Summary of Pesticide Use Report Data 1999

Indexed by Commodity

Preliminary Data

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Table of Contents

Order Form ii
I. INTRODUCTION 1
Development and Implementation of the Pesticide Use Reporting System 1
Types of Pesticide Applications Reported 1
How Pesticide Data Is Used 2
Risk Assessment 2
Worker Health and Safety 3
Public Health 3
Endangered Species 3
Water Quality 3
Air Quality 4
Pest Management 4
Processor and Retailer Requirements 4
II. COMMENTS AND CLARIFICATIONS OF DATA 5
Terminology 5
Commodity Codes 5
Unregistered Use 6
Adjuvants 6
Zero Pounds Applied 6
Acres Treated 6
Number of Applications 7
Outliers 7
III. DATA SUMMARY 9
Pesticide Use In California 9
Pesticide Sales In California 9
IV. TRENDS IN USE IN CERTAIN PESTICIDE CATEGORIES 11
Use Trends of Pesticides on the State's Proposition 65 List of Chemicals that are "known to cause reproductive toxicity". 14
Use Trends of Pesticides listed by U.S. EPA as Carcinogens or by DPR as "known to cause cancer" 18
Use Trends of Cholinesterase Inhibiting Pesticides 22
Use Trends of Pesticides on DPR's Groundwater Protection List and Norflurazon 27
Use Trends of Pesticides on DPR's Toxic Air Contaminants List 30
Use Trends of Oil Pesticides 35
Use Trends of Reduced-Risk Pesticides 36
Use Trends of Reduced-Risk Pesticides 37
Use Trends of Biopesticides. 40
V. SUMMARY OF PESTICIDE USE REPORT DATA 1999 INDEXED BY COMMODITY 47

Questions regarding the Summary of Pesticide Use Report Data or information regarding the availability and cost of the computerized database should be directed to: Department of Pesticide Regulation - Environmental Monitoring and Pest Management Branch 830 K Street Sacramento, California 95814-3510.
Telephone (916) 324-4100

Order Form

To continue to make the *Summary of Pesticide Use Report Data* available, it is necessary to charge for the costs of reproduction and mailing. The reports can also be downloaded free of charge from the Department's Home Page (http://www.cdpr.ca.gov).

Beginning with the 1993 reports, the *Summary of Pesticide Use Report Data* indexed by chemical or commodity are available on floppy disk in ASCII format. Also available is the Annual Pesticide Use Report Data (the complete database of reported pesticide applications) on CD-ROM.

The *Summary of Pesticide Use Report Data* is available in two formats. One report is indexed by chemical and lists the amount of each pesticide used, the commodity on which it was used, the number of applications, and the acres/units treated. The second report is indexed by commodity and lists the chemicals used, the number of applications, amount of pesticides used, and the acres/units treated.

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I. INTRODUCTION

DEVELOPMENT AND IMPLEMENTATION OF THE PESTICIDE USE REPORTING SYSTEM

This 1999 *Summary of Pesticide Use Report Data* includes agricultural applications and other selected uses reported in California. To provide public access to the data as soon as possible, the Department of Pesticide Regulation (DPR) is releasing preliminary 1999 data before the majority of error corrections have been completed. Some errors were removed from the published database, but data correction is ongoing. Data which has undergone more extensive correction wil be released by the end of 2000.

Under full use reporting, which began in 1990, California became the first state to require reporting of all agricultural pesticide use, including amounts applied and types of crops or places (e.g., structures, roadsides) treated. Commercial applications–including structural fumigation, pest control, and turf applications–must also be reported. The main exceptions to full use reporting are home and garden applications, and most industrial and institutional uses. Pesticide use reporting is explained in more detail below.

This summary data represents a small fraction of the information gathered under full use reporting. DPR uses the data to help estimate dietary risk and to ensure compliance with clean air laws and ground water regulations. Site-specific use report data, combined with geographic data on endangered species habitats, also helps county agricultural commissioners resolve potential pesticide use conflicts. Detailed, individual pesticide use report data may be obtained from DPR for in-depth, analytical purposes.

By 1998, DPR had contracted with agricultural commissioners in 56 of the state's 58 counties for the electronic submittal of their pesticide use data to DPR. This accounted for over 99 percent of the total reported pesticide usage in the State. As the number of counties participating in this program has increased, quality of the pesticide use data has continued to improve.

To further improve the accuracy and timeliness of pesticide use data, DPR initiated the California Electronic Data Transfer System (CEDTS) in 1994. This system allows growers and pest control operators to electronically transfer application data to the agricultural commissioners' offices. By the close of 1998, 36 counties were capable of receiving data through the CEDTS program Although industry implementation has been slow, DPR remains committed to this program. DPR has redirected resources to assist industry with one-on-one efforts to modify their systems and operations required to expand the CEDTS program.

TYPES OF PESTICIDE APPLICATIONS REPORTED

Partial reporting of agricultural pesticide use has been in place in California since at least the 1950s. Beginning in 1970, anyone who used restricted materials was required to file a pesticide use report with the county agricultural commissioner. The criteria established to designate a pesticide as a restricted material include hazard to public health, farm workers, domestic animals, honeybees, the environment, wildlife, or other crops. Restricted materials, with certain exceptions, may be possessed or used only by, or under the supervision of, licensed or certified persons and only in accordance with an annual permit issued by the county agricultural commissioner.

In addition, the State required commercial pest control operators (those in the business of applying pesticides, such as agricultural applicators, structural fumigators, and professional gardeners) to report all pesticides used, whether restricted or nonrestricted. These reports included information about the pesticide applied, when and where the application was made, and the crop involved if the application was in agriculture. The reports were entered into a computerized database and summarized by chemical and crop in annual reports.

With implementation of full use reporting in 1990, the following pesticide uses are required to be reported to the commissioner, who, in turn, reports the data to DPR:

- For the production of any agricultural commodity, except livestock.
- For the treatment of postharvest agricultural commodities.
- For landscape maintenance in parks, golf courses, and cemeteries.
- For roadside and railroad rights-of-way.
- For poultry and fish production.
- Any application of a restricted material.
- Any application of a pesticide with the potential to pollute ground water [listed in the California Code of Regulations, Title 3, Division 6, Chapter 4, Subchapter 1, Article 1, Section 6800 (b)] when used outdoors in industrial and institutional settings.
- Any application by a licensed pest control operator.

The primary exceptions to the use reporting requirements are home and garden use and most industrial and institutional uses.

HOW PESTICIDE DATA IS USED

DPR undertook the expansion of use reporting primarily in response to concerns of many individuals and groups, including government officials, scientists, farmers, legislators, and public interest groups. It was generally acknowledged that the system for estimating dietary exposure to pesticide residues did not provide sufficient data on which to make realistic assessments; this often resulted in overestimates of risk. Farm worker representatives were also demanding more information to determine exposure and potential risk to those who handle pesticides or who work in treated fields.

There are several key areas in which data generated by full use reporting are proving beneficial:

Risk Assessment

Without information on actual pesticide use, regulatory agencies conducting risk assessment assume all planted crop acreage is treated with many pesticides, though most crops are treated with just a few chemicals. If the assumptions used by regulatory agencies are incorrect, regulators could make judgments on pesticide risks that are too cautious by several orders of magnitude, reducing the credibility of risk management decisions. The use report data, on the other hand, provides actual use data so DPR can better assess risk and make more realistic risk management decisions.

After the passage of the federal Food Quality Protection Act (FQPA) in 1996, complete pesticide use data became even more important to commodity groups in California and to the U.S. Environmental Protection Agency (U.S. EPA). The Act contains a new food safety standard against which all pesticide tolerances must be measured. The increased interest in the state's pesticide use data, especially for calculating percent crop treated, came at a time when DPR was increasing the efficiency with which it produced its annual report. DPR was able to provide up-to-date use data and summaries to commodity groups, University of California specialists, U.S. EPA programs and other interested parties as they developed the necessary information for the reassessment of existing tolerances.

Worker Health and Safety

Under the reporting regulations, pest control operators must give farmers a written notice after every pesticide application that includes the date and time the application was completed, and the reentry and preharvest intervals (respectively, the intervals between the time a pesticide is applied and when workers may enter the field, and the time of application and when a commodity can be harvested). This notice gives the farmer accurate information to help keep workers from entering fields prematurely, and also lets the farmer know the earliest date a commodity can be harvested.

DPR's Worker Health and Safety Branch also uses the data for worker exposure assessment as part of developing an overall risk characterization document.

Public Health

The expanded reporting system provides DPR and the State Department of Health Services with complete pesticide use data for evaluating possible human illness clusters in epidemiological studies.

Endangered Species

DPR is working with the commissioners to combine site-specific use report data with geographic information system-based data on locations of endangered species. The resulting database helps commissioners resolve potential conflicts over pesticide use when endangered species may occur. DPR and the commissioners can also examine patterns of pesticide use near habitats to determine the potential impact of proposed use limitations. With location-specific data on pesticide use, restrictions on use can be better designed to protect endangered species while still allowing necessary pest control.

Water Quality

In meeting the requirements of the Pesticide Contamination Prevention Act of 1985, site-specific records help track pesticide use in areas known to be susceptible to ground water contamination. Determinations can also be made from the records on whether a contaminated well is physically associated with agricultural practices. These records also provide data to help researchers determine why certain soil types are more prone to ground water contamination.

Since 1983, DPR has had a program to work with the rice industry and the Central Valley Regional Water Quality Control Board to reduce contamination of surface water by rice pesticides. Using

PUR data to help in pinpointing specific agricultural practices, more precise alternative use recommendations can be made to assure protection of surface water.

Air Quality

Many pesticide products contain volatile organic compounds (VOCs) that contribute to the formation of smog. DPR worked with the state Air Resources Board to put together a State Implementation Plan under the federal Clean Air Act to reduce emissions of all sources of VOCs, including pesticides, in nonattainment areas of the state. DPR's contribution to the plan included accurate data on the amount of VOCs contained in pesticides and the ability to inventory the use of those pesticides through pesticide use reporting.

Pest Management

The Department uses the PUR database to understand patterns and changes in pest management practices. This information can be used to determine possible alternatives to pesticides that are subject to regulatory actions and to help determine possible impacts of different regulatory actions on pest management.

The PUR is used to help meet the needs of FQPA, which requires pesticide use information for determining the appropriateness of pesticide residue tolerances. As part of this process many commodity groups have created crop profiles, which include information on the pest management practices and available options, both chemical and nonchemical. Pesticide use data is critical to developing these lists of practices and options.

DPR manages several grant programs that fund projects to develop, implement, and demonstrate reduced-risk pest management strategies. One of these programs is the Pest Management Alliance Grants. This program provides grant money to growers, commodity boards, farm advisors, urban site representatives, researchers, and state government to identify critical pest management needs, environmental or human exposure issues resulting from pesticide use, and to develop a program to solve the critical problems. To help the groups in their evaluations of current pest management practices, DPR provides data on use of all pesticides on the Alliance crop or site. DPR and other funding agencies can also use the PUR to help evaluate the effectiveness of the programs they have funded.

Recently, DPR has published general analyses of statewide pesticide use patterns and trends. The first analysis covered the years 1991 to 1995, and the second more detailed analysis covered 1991 to 1996. These analyses identified high-use pesticides, the crops to which those pesticides were applied, trends in use, and the pesticides most responsible for changes in use. In addition, since 1997, the annual reports Summary of Pesticide Use Report Data include summary trends of pesticides in several different categories such as carcinogens, reproductive toxins, and groundwater contaminants.

Processor and Retailer Requirements

Food processors, produce packers, and retailers often require farmers to submit a complete history of pesticide use on crops. DPR's use report form often satisfies this requirement.

II. COMMENTS AND CLARIFICATIONS OF DATA

The following comments and points should be taken into consideration when analyzing data contained in this report:

TERMINOLOGY

The following terminology is used in this report:

Number of agricultural applications – Number of applications of a pesticide made to production agriculture. More detailed information is given below under "Number of Applications".
Pounds applied – Number of pounds of an active ingredient.
Unit type – The amount listed in this column is one of the following:

A = Acreage
C = Cubic feet (of commodity treated)
K = Thousand cubic feet (of commodity treated)
P = Pounds (of commodity treated)
S = Square feet
T = Tons (of commodity treated)
U = Miscellaneous units (e.g., number of tractors, trees, bins, etc.)

COMMODITY CODES

DPR's pesticide product label database is used to cross-check data entries to determine if the product reported used is registered on the reported commodity. The DPR label database uses a crop coding system based on crop names used by the U.S. EPA to prepare official label language. However, this system caused some problems until DPR modified it to account for U.S. EPA's grouping of certain crops under generic names. Problems occurred when the label language in the database called a crop by one name, and the use report used another. For example, a grower may have reported a pesticide use on "almonds," but the actual label on the pesticide product--coded into the database--stated the pesticide was to be used on "nuts." To eliminate records being rejected as "errors" because the specific commodity listed on the use report is not on the label, DPR modified the database. To designate a commodity not specifically listed on the label as a correct use, a qualifier code is appended to the commodity code in the label database. In our example above, a qualifier code would be attached to the "almond" code when nuts are only listed on the label. This system greatly reduces the number of rejections.

Plants and commodities grown in greenhouse and nursery operations represented a challenge in use reporting because of their diversity. Six commodity groupings were suggested by industry and incorporate terminology that are generally known and accepted. The six use reporting categories are: greenhouse-grown cut flowers or greens; outdoor-grown cut flowers or greens; greenhouse-grown plants in containers; outdoor container/field-grown plants; greenhouse-grown transplants/propagative material; and outdoor-grown transplants/propagative material.

Tomatoes and grapes were also separated into two categories because of public and processor interest in differentiating pesticide use. Tomatoes are assigned two codes to differentiate between fresh market and processing categories. One code was assigned to table grapes, which includes

grapes grown for fresh market, raisins, canning or juicing. A second code was assigned to wine grapes.

UNREGISTERED USE

The report contains several entries that reflect the use of a pesticide on a commodity for which the pesticide is not currently registered. This sometimes occurs because the original use report was in error–either the pesticide or the commodity was inaccurately reported. [DPR's computer program checks that the commodity is listed on the label, but such errors appear in the PUR possibly because of errors in the label database. Also, the computer program does not check whether the pesticide product was registered at the time of application. Thus ethyl parathion is reported on crops for which it has not been registered since 1992.] DPR is continuing to implement methods to identify and reduce these types of reporting errors in future reports. Other instances may occur because by law, growers are sometimes allowed to use stock they have on hand of a pesticide product that has been withdrawn from the market by the manufacturer or suspended or canceled by regulatory authorities.

Other reporting "errors" may occur when a pesticide is applied directly to a site to control a particular pest, but is not applied directly to the crop in the field. A grower may use an herbicide to treat weeds on the edge of a field, a fumigant on bare soil prior to planting, or a rodenticide to treat rodent burrows. For example, reporting the use of the herbicide glyphosate on tomatoes–when it was actually applied to bare soil prior to planting the tomatoes–could be perceived to be an error. Although technically incorrect, recording the data as if the application were made directly to the commodity provides valuable crop usage information for DPR's regulatory program.

ADJUVANTS

Data on spray adjuvants (including emulsifiers, wetting agents, foam suppressants, and other efficacy enhancers), not reported prior to full use reporting, are now included. Examples of these types of chemicals include the "alkyls" and some petroleum distillates. (Adjuvants are exempt from federal registration requirements, but must be registered as pesticides in California.)

ZERO POUNDS APPLIED

There are a few entries in this report in which the total pounds applied for certain active ingredients are displayed as zero. This is because the chemical (active ingredient) made up a very small percentage of the formulated product that was used. When these products are applied in extremely low quantities and taking into account that the calculations are rounded to two decimal places, the resulting value of the active ingredient is too low to register an amount.

ACRES TREATED

The summary information in this annual report cannot be used to determine the total number of acres of a crop to which pesticides were applied during the year. Sometimes the product used contains more than one active ingredient. (In any pesticide product, the active ingredient is the component which kills, or otherwise controls, target pests. A pesticide product is made up of one or more active ingredients, as well as one or more inert ingredients.) For example, if a 20-acre field is treated with a product that contains three different pesticide active ingredients, a use report is filed by the farmer correctly recording the application of a single pesticide product to 20 acres.

However, in the summary tables, the three different active ingredients will each have recorded 20 acres treated. Adding these values results in a total of 60 acres as being treated instead of the 20 acres actually treated. A similar problem occurs when the same field is treated more than once with the same active ingredient.

NUMBER OF APPLICATIONS

The values for number of applications include only production agricultural applications. Applicators are required to submit one of two basic types of use reports, a production agricultural report or a monthly summary report. The production agricultural report must include information for each application; the monthly summary report, for all other uses, includes only monthly totals for all applications of each pesticide, site or commodity, and applicator. The total number of applications in the monthly summary reports are not consistently given, so they were not included in the totals in this annual report. In the annual PUR reports before 1997, each monthly summary report was counted as one application.

Also, in the annual summary table by commodity, the total number of applications given for each commodity may not equal the sum of all applications of each active ingredient on that commodity. As explained above, some pesticide products contain more than one active ingredient. If the number of applications were added for each active ingredient in such a product then the total number of applications would be more than one, even though only one application of the product was made. The totals given in the annual summary table takes into account such multiple active ingredient products and counts each as only one application.

OUTLIERS

In calculating the total pounds of pesticides used in these tables, DPR excluded values for rates of use which were so large they were probably in error. Errors occur, for example, when those reporting pesticide use shift decimal points during data entry. DPR specialists spent more than a year developing, testing, and implementing software to detect probable errors (outliers). Pesticide rates were considered outliers if (1) they were higher than 200 pounds of active ingredient per acre (or greater than 1,000 pounds per acre for fumigants); (2) they were 50 times larger than the median rate for all uses with the same pesticide product, crop treated, unit treated, and record type (that is, production agricultural or all other use); or (3) they were higher than a value determined by a neural network procedure that approximates what a group of 12 scientists believed were obvious outliers. Although these criteria removed less than one percent of the rate values in the PUR, some rates were so large that if included in the sums, they would have significantly affected total pounds applied of some pesticides. We excluded these probable errors not only from the 1999 summary data, but also from all previous years of the PUR (1991 to 1998) in the trend summaries described below.

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III. DATA SUMMARY

This report is a summary of data submitted to DPR. Because outlier values were excluded from previous years' data, the total pounds given here differs from summary pesticide use summary reports published before 1996. Total pounds may also change due to ongoing error correction of previous years' data. The revised numbers more accurately reflect the total pounds applied.

PESTICIDE USE IN CALIFORNIA

In 1999, there were 202,611,488 pounds of pesticide active ingredients reported used in California. Annual use has varied from year to year since full use reporting was implemented in 1990 (Table 1). Reported pesticide use was 214 million pounds in 1998, 205 million pounds in 1997, 198 million pounds in 1996, 205 million pounds in 1995, 191 million pounds in 1994, 188 million pounds in 1993, 180 million pounds in 1992, 153 million pounds in 1991, and 167 million pounds in 1990.

Such variances are and will continue to be a normal occurrence. These fluctuations can be attributed to a variety of factors, including changes in planted acreage, crop plantings, pest pressures, and weather conditions. For example, extremely heavy rains result in excessive weeds, thus more pesticides may be used; and drought conditions may result in fewer planted acres, thus less pesticide may be used.

As in previous years, the greatest pesticide use occurred in California's San Joaquin Valley (Table 2). Four counties in this region had the highest use: Fresno, Kern, Tulare, and San Joaquin. Monterey county ranked fifth among all counties in total pesticide use.

PESTICIDE SALES IN CALIFORNIA

Reported pesticide applications are only a portion of the pesticides sold each year. Typically, about two-thirds of the pesticide active ingredients sold in a given year are not subject to use reporting. Examples of non-reported active ingredients are chlorine (used primarily for municipal water treatment) and home use pesticide products.

Sales data is not yet available for 1999. There were approximately 625.9 million pounds of pesticide active ingredients sold in California in 1998; 653.9 million pounds in 1997; 699.5 million pounds in 1996; 543.1 million pounds in 1995; and 627.9 million pounds in 1994.

In addition, it should be noted that the pounds of pesticides used and the number of applications are not necessarily accurate indicators of the extent of pesticide use or, conversely, the extent of use of reduced-risk pest management methods. For example, farmers may make a number of small-scale "spot" applications targeted at problem areas rather than one treatment of a large area. They may replace a more toxic pesticide used at one pound per acre with a less hazardous compound that must be applied at several pounds per acre. Either of these scenarios could increase the number of applications and amount of pounds used without indicating an increased reliance on pesticides.

Table 1. Data for pounds of pesticide active ingredients used from 1991-1999 break down into the following general use categories:

	Pounds Reported Used								
Category	**1991**	**1992**	**1993**	**1994**	**1995**	**1996**	**1997**	**1998**	**1999**
Production agriculture	132,727,916	156,664,418	172,492,706	175,408,663	187,577,922	182,375,369	189,796,122	198,568,999	186,386,953
Postharvest fumigation	1,362,778	1,811,128	1,703,738	2,004,123	3,770,169	1,847,859	1,608,996	1,655,875	1,900,391
Structural pest control	8,270,772	5,319,391	4,687,296	5,186,253	4,839,368	4,738,168	5,184,905	5,930,988	5,363,566
Landscape maintenance	1,559,383	1,250,624	1,317,791	1,325,560	1,382,563	1,259,332	1,231,788	1,405,312	1,327,685
All others[1]	9,239,065	15,445,580	7,811,172	7,430,770	7,563,928	7,607,753	6,957,906	6,783,731	7,632,893
Total	153,159,914	180,491,141	188,012,703	191,355,369	205,133,950	197,828,481	204,779,717	214,344,905	202,611,488

[1] Included in "All Others" are pesticide applications reported in the following general categories: pest control on rights-of-way; public health which includes mosquito abatement work; vertebrate pest control; fumigation of nonfood and nonfeed materials, such as lumber, furniture, etc.; pesticides used in research; and regulatory pest control used in ongoing control and/or eradication of pest infestations.

Table 2. The total pounds of pesticide active ingredients reported in each county during 1999 and its rank among all 58 counties.

County	Pounds Applied	Rank	County	Pounds Applied	Rank	County	Pounds Applied	Rank	County	Pounds Applied	Rank
Alameda	191,629	43	Kings	5,259,491	11	Placer	473,478	36	Shasta	260,747	41
Alpine	105	58	Lake	926,141	31	Plumas	16,129	54	Sierra	3,860	57
Amador	138,362	44	Lassen	241,086	42	Riverside	4,594,156	12	Siskiyou	453,350	37
Butte	3,622,043	16	Los Angeles	2,507,406	21	Sacramento	3,701,448	15	Solano	2,549,965	20
Calaveras	40,752	50	Madera	9,649,641	6	San Benito	688,650	32	Sonoma	3,734,767	14
Colusa	1,260,553	29	Marin	55,988	47	San Bernardino	684,295	33	Stanislaus	6,792,709	9
Contra Costa	483,681	35	Mariposa	22,985	52	San Diego	2,047,913	26	Sutter	3,018,889	18
Del Norte	299,159	40	Mendocino	2,093,150	24	San Francisco	24,752	51	Tehama	590,744	34
El Dorado	121,995	45	Merced	8,611,230	8	San Joaquin	12,173,393	4	Trinity	7,115	56
Fresno	36,978,444	1	Modoc	381,358	38	San Luis Obispo	2,302,077	23	Tulare	16,671,512	3
Glenn	2,574,373	19	Mono	7,543	55	San Mateo	327,671	39	Tuolumne	52,187	48
Humboldt	61,212	46	Monterey	10,189,162	5	Santa Barbara	4,259,990	13	Ventura	6,589,411	10
Imperial	8,647,768	7	Napa	2,347,153	22	Santa Clara	1,042,956	30	Yolo	3,437,121	17
Inyo	16,526	53	Nevada	48,809	49	Santa Cruz	1,613,475	27	Yuba	1,413,231	28
Kern	24,218,242	2	Orange	2,089,513	25				**State Total**	**202,611,487.89**	

IV. TRENDS IN USE IN CERTAIN PESTICIDE CATEGORIES

Reported pesticide use in California in 1999 totaled 202,611,488 pounds, a decline of 11,733,417 pounds from 1998 and the lowest reported pounds applied statewide since 1996.

Production agriculture, the major category of reported pesticide use, was responsible for the overall decrease in use. Applications for production agriculture dropped by 12.2 million pounds. (Pounds applied for postharvest fumigation and miscellaneous categories increased, partially offsetting the decrease from production agriculture.)

Major crops and commodities that showed an overall decline in pesticide pounds applied included grapes (down 5.7 million pounds), winegrapes (3.7 million pounds), oranges (1.4 million pounds), almonds (1 million pounds), and cotton (940,000 pounds). Major crops with increased pounds applied included strawberries (up 1.5 million pounds), processing tomatoes (1.2 million pounds) and carrots (1 million pounds).

DPR data analyses have shown that pesticide use varies from year to year, depending upon pest problems, weather, acreage and types of crops planted, and other factors. All factors contributing to the 1999 decline cannot be pinpointed due to the preliminary nature of the data provided to compile this report.

One likely factor in decreased pesticide pounds applied could involve 1999 weather conditions, as indicated by a decline in fungicide use. These chemical applications usually can be associated with wet conditions that produce disease problems. For example, sulfur, a natural fungicide favored by both conventional and organic farmers, saw use decline by nearly 10 million pounds from 1998 to 1999. (Sulfur still accounted for about one-third of all pesticide pounds applied.)

It should also be noted that the decrease in pounds applied contrasts sharply with acreage for some crop categories in 1999. Specifically, fruit and vegetable acreage increased. These crops are usually associated with more intensive pesticide use, compared to field crops. According to the Agricultural Statistics Branch of the California Department of Food and Agriculture, harvested acreage of vegetables increased by about 73,000 acres in 1999 from the previous year, while harvested acres of fruit increased by about 70,000 acres.

Because the 1999 data are preliminary and errors have not been completely identified and corrected, the values should be viewed with caution. However, based on this preliminary data, some of the major statistical changes from 1998 to 1999 include:

- Use of insecticide organophosphate and carbamate chemicals, which includes compounds of high regulatory concern, declined by almost 800,000 pounds from 1998 to 1999. Areas treated with these pesticides declined by more than 758,000 cumulative acres.

- Chemicals categorized as ground water contaminants, another regulatory concern, declined by about 414,000 pounds applied. Area treated declined by 40,200 cumulative acres.

- Chemicals classified as carcinogens declined in overall acreage treated (down 1.9 million acres) and increased in pounds applied (up 2 million pounds). As measured in pounds, 25 carcinogenic chemicals declined in use. However, they were more than offset by increased use of two fumigants – metam sodium (up 3.6 million pounds) and 1,3-D (350,000 pounds) – which are of regulatory concern. DPR analysts found that more applications of metam sodium coincided with more pre-plant soil treatments for a few crops where planted acreage increased. These included carrots, potatoes, and processing tomatoes.

- Chemicals classified as reproductive toxins also showed an overall decline in acreage treated (down 606,000 acres) and increased pounds applied (up 5.3 million pounds). Some 21 reproductive toxins declined in pounds, but two fumigants -- metam sodium (up 3.6 million pounds) and methyl bromide (up 1.8 million pounds) – accounted for most of the increased poundage. DPR analysts linked more methyl bromide applications to an increase in strawberry acreage, and to one-time treatment of soil before winegrape plantings and replantings.

- Reduced-risk pesticides increased both in pounds applied and acres treated, while biopesticides increased in pounds and declined in acres treated from 1998 to 1999.

Although longer-term trends reveal an increase in pesticide pounds applied for production agriculture from 1994 to 1999, the increase is not statistically significant. That is, there is considerable variation in use from year to year due to many different circumstances. An increase or decrease in use from one year to the next or in the span of a few years does not necessarily indicate a general trend in use; it simply may reflect normal variations. Shorter periods of time may suggest trends, such as the increased pesticide use from 1994 to 1998. However, the overall decrease in pesticide pounds applied from 1998 to 1999, and the fact no other increases during any part of this time period were statistically significant, suggests no general increasing trend in pesticide use in California.

Pesticide use is reported as the number of pounds of active ingredient and the total number of acres treated. The data for pounds include both agricultural and non-agricultural applications; the data for acres treated are primarily agricultural applications. The number of acres treated means the cumulative number of acres treated; the acres treated in each application are summed even when the same field is sprayed more than once in a year. (For example, if one acre is treated three times in a season with an individual active ingredient, it is counted as three acres treated in the tables and graphs in Section IV of this report.) The active ingredient is the component in the pesticide product that kills or otherwise controls the target pest.

To improve data quality when calculating the total pounds of pesticides, DPR excluded values that were so large they were probably in error. (This process was continuing when the preliminary data was prepared for the 1999 report; a final, corrected report will be issued at the end of the year.) Over-reporting errors have a much greater impact on the numerical accuracy of the database than under-reporting errors. For example, if a field is treated with 100 pounds of pesticide active ingredient and the application is erroneously recorded as 100,000 pounds (a decimal point shift of three places to the right), an error of 999,900 pounds is introduced into the database. If the same degree of error is made in shifting the decimal point to the left, the

application is recorded as 0.1 pounds, and an error of 99.9 pounds is entered into the database. The procedure to exclude probable errors involved the development of complex error-checking algorithms, a data improvement process that is ongoing.

To provide an overview, pesticide use is summarized for eight different categories from 1991 to 1999 (Tables 3–10 and Figures 1–8). These categories classify pesticides according to certain characteristics, such as reproductive toxins, carcinogens, or reduced-risk characteristics.

However, the statistical summaries detailed in these categories are not intended to serve as indicators of pesticide risks to the public or the environment. Rather, the data supports DPR regulatory functions to enhance public safety and environmental protection. (See "How Pesticide Data is Used" on page iv.) The different pesticide categories, described more fully, are:

1) pesticides listed on the State's Proposition 65 list of chemicals "known to cause reproductive toxicity";
2) pesticides listed by U.S. EPA as B2 carcinogens or on the State's Proposition 65 list of chemicals "known to cause cancer";
3) pesticides that are cholinesterase inhibitors, that is, organophosphate and carbamate chemicals;
4) pesticides on DPR's groundwater protection list [California Code of Regulations, Title 3, Division 6, Chapter 4, Subchapter 1, Article 1, Section 6800(a)] and norflurazon, which DPR is recommending be listed as a restricted material;
5) pesticides from DPR's toxic air contaminants list (California Code of Regulations, Title 3, Division 6, Chapter 4, Subchapter 1, Article 1, Section 6860);
6) oil pesticides, which may include some chemicals on the State's Proposition 65 list of chemicals "known to cause cancer" but which also serve as alternatives to high-toxicity pesticides;
7) active ingredients contained in pesticide products that have been given reduced-risk status by U.S. EPA;
8) biopesticides, which include microorganisms and naturally occurring compounds, or compounds essentially identical to naturally occurring compounds that are not toxic to the target pest (such as pheromones).

USE TRENDS OF PESTICIDES ON THE STATE'S PROPOSITION 65 LIST OF CHEMICALS THAT ARE "KNOWN TO CAUSE REPRODUCTIVE TOXICITY".

Table 3A. The reported **pounds** of pesticides used which are on the State's Proposition 65 list of chemicals that are "known to cause reproductive toxicity". Use includes both agricultural and reportable non-agricultural applications. Data are from the Department of Pesticide Regulation's Pesticide Use Reports with probable errors removed. The 1999 data are preliminary.

ACTIVE INGREDIENT	1991	1992	1993	1994	1995	1996	1997	1998	1999
1080 (SODIUM FLUOROACETATE)	1	<1	<1	<1	<1	1	<1	<1	<1
2,4-DB ACID	0	0	0	0	0	0	1,697	6,932	12,397
AMITRAZ	5,834	8,953	4,877	70,363	75,018	55,459	66,439	13,563	7,558
ARSENIC PENTOXIDE	201,059	262,017	150,200	86,445	83,814	205,089	64,372	50,899	245,238
ARSENIC TRIOXIDE	0	<1	<1	<1	<1	<1	<1	1	1
BENOMYL	116,961	125,777	536,594	141,586	189,943	148,433	114,406	227,690	132,662
BROMACIL, LITHIUM SALT	5,742	4,837	7,045	11,085	6,517	17,381	9,141	4,686	4,114
BROMOXYNIL OCTANOATE	79,023	106,724	112,643	127,154	119,407	148,480	115,368	120,877	121,111
CYANAZINE	275,809	340,945	501,962	532,688	641,057	566,632	470,838	277,313	179,743
CYCLOATE	44,451	49,041	51,715	51,035	49,138	44,628	55,459	62,753	49,020
DICLOFOP-METHYL	12,021	30,616	23,082	38,276	16,540	79,874	41,130	24,783	18,581
DISODIUM CYANODITHIOIMIDO CARBONATE	<1	0	0	0	0	0	0	0	0
EPTC	747,253	641,581	698,176	765,576	660,185	703,996	579,245	393,031	454,535
ETHYLENE OXIDE	29	7	1,471	3	0	0	0	31	2
FENOXAPROP ETHYL	0	0	0	5,023	3,731	3,974	3,895	1,504	1,938
FLUAZIFOP-BUTYL	12,660	18,361	21,356	19,772	20,451	15,095	15,253	14,724	14,379
HYDRAMETHYLNON	114	145	142	227	807	1,741	5,456	3,183	2,183
LINURON	64,063	73,577	230,827	79,950	84,937	84,335	84,621	82,170	77,317
METAM-SODIUM	4,873,276	8,554,646	8,588,969	11,122,361	14,975,528	15,253,924	14,969,732	13,729,306	17,310,884
METHYL BROMIDE	17,578,480	18,051,774	14,115,900	16,607,324	17,165,964	16,022,069	15,663,832	13,569,875	15,342,080
METIRAM	0	0	0	0	0	0	0	<1	0
MYCLOBUTANIL	40,394	57,288	86,712	69,941	85,525	89,087	94,375	129,773	93,337
NABAM	0	4	0	8	1	0	0	50	1
NICOTINE	3,259	898	457	457	228	298	258	83	92
NITRAPYRIN	605	332	175	150	639	114	49	407	150
OXADIAZON	17,179	18,122	19,269	20,488	21,458	25,260	23,196	21,959	18,729
OXYDEMETON-METHYL	115,179	118,285	117,416	111,347	120,101	106,612	115,781	89,789	123,502
OXYTHIOQUINOX	5,347	6,829	6,207	4,474	7,172	6,204	2,709	1,576	2,648
POTASSIUM DIMETHYL DITHIO CARBAMATE	0	0	21	47	0	0	15	24,795	0
RESMETHRIN	3,101	1,519	1,720	1,069	856	661	594	796	669
SODIUM DIMETHYL DITHIO CARBAMATE	0	4	0	337	1	0	0	8,279	355
STREPTOMYCIN SULFATE	0	1,988	5,110	6,165	9,619	9,494	9,605	14,950	9,417

Table 3A continued. The reported **pounds** of pesticides used which are on the State's Proposition 65 list of chemicals that are "known to cause reproductive toxicity".

ACTIVE INGREDIENT	1991	1992	1993	1994	1995	1996	1997	1998	1999
TAU-FLUVALINATE	3,944	4,632	3,730	4,723	3,787	4,137	3,040	2,827	3,249
TRIADIMEFON	45,968	48,645	29,699	24,147	20,692	17,370	12,204	12,919	4,596
TRIFORINE	17,713	29,268	41,848	32,574	39,729	24,877	6,562	2,752	544
VINCLOZOLIN	42,626	41,221	37,550	33,661	48,270	60,286	46,908	54,719	51,465
WARFARIN	1	1	1	<1	<1	1	1	1	1
Grand Total	**24,312,094**	**28,598,038**	**25,394,875**	**29,968,455**	**34,451,115**	**33,695,511**	**32,576,184**	**28,948,997**	**34,282,498**

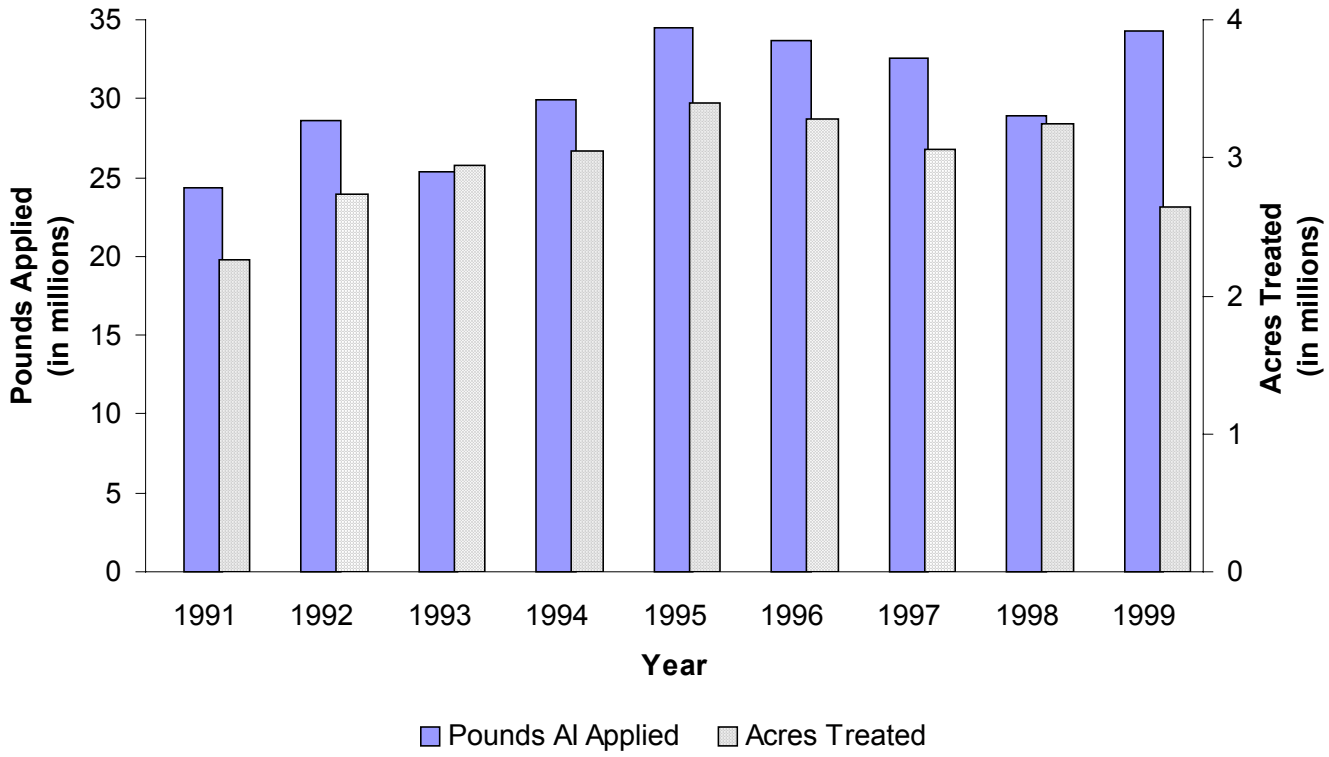
Table 3B. The reported **cumulative acres treated** with pesticides which are on the State's Proposition 65 list of chemicals "known to cause reproductive toxicity". Use includes primarily agricultural applications. The grand total for acres treated may be less than the sum of acres treated for all active ingredients because some products contain more than one active ingredient. Data are from the Department of Pesticide Regulation's Pesticide Use Reports with probable errors removed. The 1999 data is preliminary.

ACTIVE INGREDIENT	1991	1992	1993	1994	1995	1996	1997	1998	1999
1080 (SODIUM FLUOROACETATE)	241	0	0	53	32	25	0	0	0
2,4-DB ACID	0	0	0	0	0	0	2,599	12,167	20,056
AMITRAZ	4,126	6,327	3,391	137,434	174,867	129,857	161,651	28,945	14,684
ARSENIC PENTOXIDE	0	103	0	660	0	0	0	0	0
ARSENIC TRIOXIDE	0	0	0	0	0	0	0	0	0
BENOMYL	217,799	256,653	278,444	271,289	360,931	310,563	245,687	434,725	242,126
BROMACIL, LITHIUM SALT	0	<1	0	0	0	0	0	40	40
BROMOXYNIL OCTANOATE	153,791	222,988	204,241	245,715	224,276	277,062	224,250	240,997	259,149
CYANAZINE	154,286	206,875	263,463	284,812	365,520	325,627	288,087	185,082	128,985
CYCLOATE	21,806	23,172	21,600	22,571	20,685	19,597	25,986	29,761	24,429
DICLOFOP-METHYL	15,406	41,919	27,457	47,273	19,314	89,276	47,217	28,296	21,257
DISODIUM CYANODITHIOIMIDO CARBONATE	0	0	0	0	0	0	0	0	0
EPTC	282,029	238,804	246,970	273,441	241,587	232,820	208,093	141,511	150,672
ETHYLENE OXIDE	0	0	0	0	0	0	0	194	31
FENOXAPROP ETHYL	0	0	0	33,712	24,153	25,540	24,439	10,480	13,160
FLUAZIFOP-BUTYL	64,702	78,596	88,357	90,378	80,726	58,367	54,192	55,734	51,640
HYDRAMETHYLNON	0	0	2	0	3	36	35	289	1,615
LINURON	71,368	87,584	111,535	97,887	105,284	104,772	110,067	112,122	110,287
METAM-SODIUM	63,583	135,606	136,218	183,625	199,457	215,899	198,395	154,309	186,147
METHYL BROMIDE	103,092	124,739	89,220	106,694	107,933	96,507	103,068	90,107	104,662

Table 3B continued. The reported **cumulative acres treated** with pesticides which are on the State's Proposition 65 list of chemicals "known to cause reproductive toxicity".

ACTIVE INGREDIENT	1991	1992	1993	1994	1995	1996	1997	1998	1999
METIRAM	0	0	0	0	0	0	0	<1	0
MYCLOBUTANIL	426,456	574,972	859,361	692,036	841,178	814,268	866,360	1,225,372	878,986
NABAM	0	0	0	0	0	0	0	55	20
NICOTINE	2,789	2,005	348	382	237	167	128	57	36
NITRAPYRIN	1,277	698	434	261	1,493	147	105	851	329
OXADIAZON	2,706	1,317	1,094	1,812	2,400	2,213	1,832	1,933	3,393
OXYDEMETON-METHYL	238,216	235,570	235,013	226,433	253,868	220,824	244,056	186,964	252,012
OXYTHIOQUINOX	8,040	9,407	9,227	6,410	10,000	8,768	5,896	5,306	2,143
POTASSIUM DIMETHYL DITHIO CARBAMATE	0	0	0	6	0	0	0	0	0
RESMETHRIN	317	398	512	419	222	144	182	160	41
SODIUM DIMETHYL DITHIO CARBAMATE	0	0	0	0	0	0	0	253	20
STREPTOMYCIN SULFATE	0	19,260	49,236	58,703	84,111	84,999	89,336	131,936	76,558
TAU-FLUVALINATE	21,522	21,690	24,386	26,578	19,771	22,156	18,387	14,075	12,188
TRIADIMEFON	303,307	330,965	165,472	132,295	118,746	100,142	59,229	79,968	21,091
TRIFORINE	38,223	56,156	84,554	64,069	76,411	53,589	17,455	6,352	1,334
VINCLOZOLIN	68,951	59,653	49,042	49,519	66,672	82,968	67,373	69,067	63,982
WARFARIN	309	493	112	192	151	541	382	310	79
Grand Total	**2,264,341**	**2,735,951**	**2,949,687**	**3,054,660**	**3,400,029**	**3,276,877**	**3,064,490**	**3,247,418**	**2,641,154**

Figure 1. Use trends of pesticides which are on the State's Proposition 65 list of chemicals that are "known to cause reproductive toxicity". Reported pounds of active ingredient (AI) applied includes both agricultural and non-agricultural applications. The reported cumulative acres treated includes primarily agricultural applications. Data are from the Department of Pesticide Regulation's Pesticide Use Reports with probable errors removed. The 1999 data are preliminary.



USE TRENDS OF PESTICIDES LISTED BY U.S. EPA AS CARCINOGENS OR BY DPR AS "KNOWN TO CAUSE CANCER".

Table 4A. The reported **pounds** of pesticides used that are listed by U.S. EPA as B2 carcinogens or that are on the State's Proposition 65 list of chemicals "known to cause cancer". Use includes both agricultural and reportable non-agricultural applications. Data are from the Department of Pesticide Regulation's Pesticide Use Reports with probable errors removed. The 1999 data are preliminary.

ACTIVE INGREDIENT	1991	1992	1993	1994	1995	1996	1997	1998	1999
1,3-DICHLOROPROPENE	13,555	23,998	47,694	2,122	409,821	1,956,846	2,400,930	2,911,385	3,261,667
ACIFLUORFEN, SODIUM SALT	<1	17	6	1	6	11	29	<1	10
ALACHLOR	88,586	82,046	44,957	42,854	41,119	45,733	51,259	46,264	29,570
ARSENIC ACID	98,800	72,182	13,014	27,571	37,206	53,777	59,835	52,558	48,029
ARSENIC PENTOXIDE	201,059	262,017	150,200	86,445	83,814	205,089	64,372	50,899	245,238
ARSENIC TRIOXIDE	0	<1	<1	<1	<1	<1	<1	1	1
CACODYLIC ACID	26,044	37,928	51,314	43,685	43,275	31,417	26,060	17,379	16,034
CAPTAN	253,452	295,542	483,507	608,658	734,314	918,588	799,878	1,559,136	983,670
CHLOROTHALONIL	656,775	824,171	826,918	832,288	1,125,790	1,053,319	779,328	1,181,163	761,593
CHROMIC ACID	279,852	364,900	209,555	120,822	117,092	286,521	89,931	71,109	343,543
CREOSOTE	318,174	304,448	479,417	871,469	444,461	491,044	259,086	1,752	4,873
DAMINOZIDE	7,696	7,636	7,763	6,775	6,763	7,944	11,028	10,306	9,603
DDVP	5,466	5,224	3,331	4,798	6,063	13,097	13,636	13,998	12,206
DIOCTYL PHTHALATE	10,057	11,164	10,827	11,748	11,838	10,268	8,457	4,749	3,108
DIPROPYL ISOCINCHOMERONATE	<1	10	<1	2	1	3	<1	<1	0
ETHYLENE OXIDE	29	7	1,471	3	0	0	0	31	2
FENOXYCARB	683	1,194	1,928	1,492	1,673	712	65	552	69
FOLPET	3	1	3	3	2	<1	<1	<1	0
FORMALDEHYDE	271,663	5,094	13,322	11,864	153,519	334,548	403,824	305,297	111,646
IPRODIONE	350,363	373,968	452,112	431,318	564,127	520,763	424,338	572,287	410,503
LINDANE	8,590	8,208	9,715	5,281	4,507	4,576	5,388	6,293	4,819
MANCOZEB	283,715	336,371	446,086	464,924	659,240	567,866	526,364	987,270	598,513
MANEB	352,155	464,469	625,326	912,903	1,257,122	1,328,318	1,081,124	1,596,876	1,050,135
METAM-SODIUM	4,873,276	8,554,646	8,588,969	11,122,361	14,975,528	15,253,924	14,969,732	13,729,306	17,310,884
METIRAM	0	0	0	0	0	0	0	<1	0
ORTHO-PHENYLPHENOL	1,335	2,839	6,232	11,027	14,892	10,349	15,962	11,248	8,548
ORTHO-PHENYLPHENOL, SODIUM SALT	36,658	64,940	63,741	46,825	30,830	33,539	25,389	32,315	29,030
OXADIAZON	17,179	18,122	19,269	20,488	21,458	25,260	23,196	21,959	18,729
OXYTHIOQUINOX	5,347	6,829	6,207	4,474	7,172	6,204	2,709	1,576	2,648
PARA-DICHLOROBENZENE	108	82	37	3	2	4	3	219	86
PCP	196,252	107,946	91,123	40	3	3	8	33	92

Table 4A continued. The reported **pounds** of pesticides used that are listed by U.S. EPA as B2 carcinogens or that are on the State's Proposition 65 list of chemicals "known to cause cancer".

ACTIVE INGREDIENT	1991	1992	1993	1994	1995	1996	1997	1998	1999
POTASSIUM DICHROMATE	2,458	1,705	106	596	380	41	50	103	319
PROPARGITE	1,291,184	1,702,328	1,653,855	1,742,736	1,770,065	1,743,278	1,816,028	1,385,327	1,484,523
PROPOXUR	4,374	3,187	2,674	2,667	3,296	1,341	1,760	1,604	1,491
PROPYLENE OXIDE	111,919	131,091	34,764	41,815	131,593	224,495	198,559	198,595	168,036
PROPYZAMIDE	118,828	109,266	110,123	111,797	113,761	106,811	99,292	104,292	101,845
SILICA AEROGEL	26,896	8,525	10,052	14,245	12,599	16,216	10,780	8,483	7,799
SODIUM DICHROMATE	0	0	0	0	0	180,478	182,185	122,647	32,699
THIODICARB	0	0	<1	0	13,679	122,927	156,002	114,785	60,316
VINCLOZOLIN	42,626	41,221	37,550	33,661	48,270	60,286	46,908	54,719	51,465
Grand Total	**9,955,157**	**14,233,323**	**14,503,169**	**17,639,765**	**22,845,281**	**25,615,595**	**24,553,497**	**25,176,517**	**27,173,338**

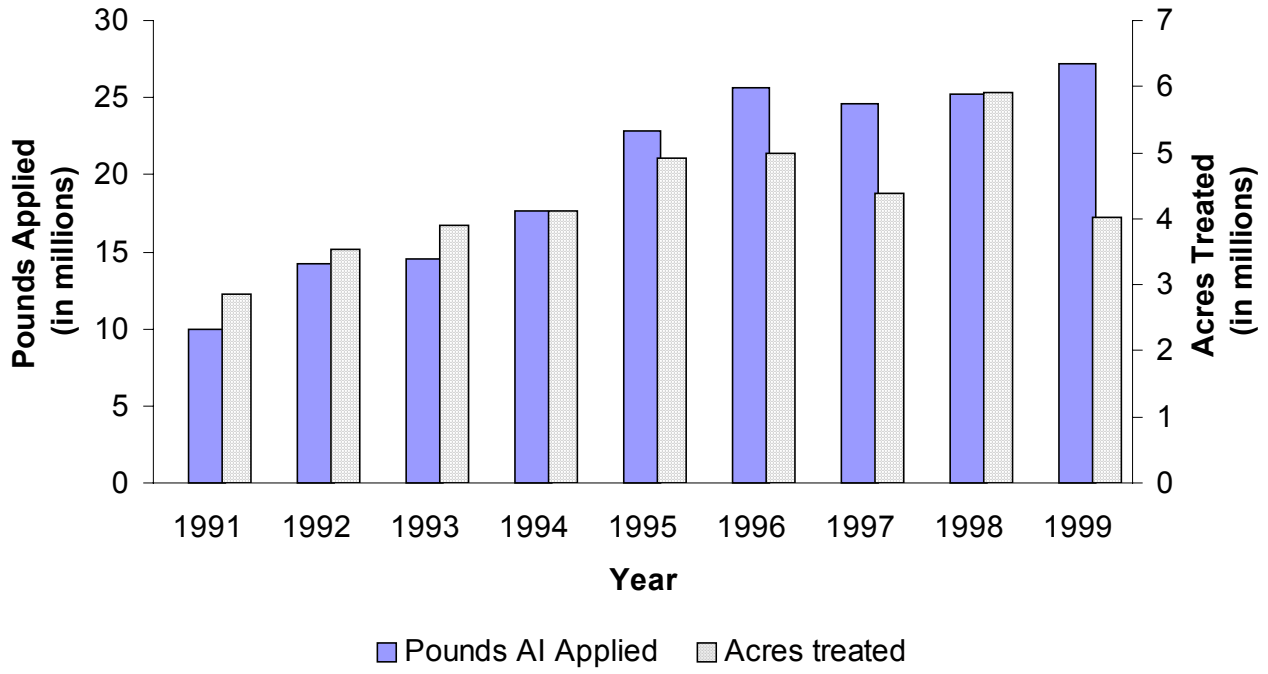
Table 4B. The reported **cumulative acres treated** with pesticides listed by U.S. EPA as B2 carcinogens or on the State's Proposition 65 list of chemicals "known to cause cancer". Use includes primarily agricultural applications. The grand total for acres treated is less than the sum of acres treated for all active ingredients because some products contain more than one active ingredient. Data are from the Department of Pesticide Regulation's Pesticide Use Reports with probable errors removed. The 1999 data are preliminary.

ACTIVE INGREDIENT	1991	1992	1993	1994	1995	1996	1997	1998	1999
1,3-DICHLOROPROPENE	91	447	823	33	4,174	17,223	22,193	27,059	30,608
ACIFLUORFEN, SODIUM SALT	0	4	7	2	8	<1	0	0	0
ALACHLOR	33,312	27,472	17,637	16,135	15,359	18,181	19,059	16,430	10,993
ARSENIC ACID	0	0	0	0	0	0	0	0	0
ARSENIC PENTOXIDE	0	103	0	660	0	0	0	0	0
ARSENIC TRIOXIDE	0	0	0	0	0	0	0	0	0
CACODYLIC ACID	206,243	283,516	326,027	304,060	315,336	251,414	192,816	126,912	111,057
CAPTAN	127,668	134,103	212,563	244,164	295,860	381,989	347,631	602,684	404,875
CHLOROTHALONIL	382,812	517,695	535,201	517,357	674,126	674,086	492,219	796,672	462,253
CHROMIC ACID	0	103	0	660	0	0	0	0	0
CREOSOTE	2	0	0	0	0	0	0	126	11
DAMINOZIDE	2,941	3,113	3,262	2,692	2,659	2,653	3,512	4,510	3,075
DDVP	5,530	2,960	683	1,888	1,887	1,499	2,596	3,692	973
DIOCTYL PHTHALATE	108,525	124,467	125,572	149,314	145,445	127,521	96,208	61,343	50,825
DIPROPYL ISOCINCHOMERONATE	0	0	2	50	10	0	0	0	0

Table 4B continued. The reported **cumulative acres treated** with pesticides listed by U.S. EPA as B2 carcinogens or on the State's Proposition 65 list of chemicals "known to cause cancer".

ACTIVE INGREDIENT	1991	1992	1993	1994	1995	1996	1997	1998	1999
ETHYLENE OXIDE	0	0	0	0	0	0	0	194	31
FENOXYCARB	30	674	1	5	11	5	<1	210	3,704
FOLPET	0	0	3	<1	0	1	2	0	0
FORMALDEHYDE	106	68	132	15	137	234	12	126	123
IPRODIONE	549,994	582,227	721,086	656,402	886,077	804,311	666,336	1,348,367	638,207
LINDANE	21,409	21,737	26,921	22,984	19,380	25,352	36,573	32,650	20,892
MANCOZEB	148,643	186,333	262,758	273,836	405,494	351,801	284,134	682,979	387,144
MANEB	216,990	290,011	373,116	512,009	652,122	731,079	624,123	942,083	630,560
METAM-SODIUM	63,583	135,606	136,218	183,625	199,457	215,899	198,395	154,309	186,147
METIRAM	0	0	0	0	0	0	0	<1	0
ORTHO-PHENYLPHENOL	40	732	6	4	8	67	75	645	543
ORTHO-PHENYLPHENOL, SODIUM SALT	733	111	52	88	47	652	0	20	599
OXADIAZON	2,706	1,317	1,094	1,812	2,400	2,213	1,832	1,933	3,393
OXYTHIOQUINOX	8,040	9,407	9,227	6,410	10,000	8,768	5,896	5,306	2,143
PARA-DICHLOROBENZENE	<1	0	<1	0	0	0	0	10	0
PCP	1	1	0	2	<1	15	4	190	0
POTASSIUM DICHROMATE	0	0	0	0	0	0	0	40	71
PROPARGITE	767,907	1,006,602	952,438	1,030,485	1,052,358	980,963	989,265	756,098	803,493
PROPOXUR	2	8	<1	14	5	9	73	45	39
PROPYLENE OXIDE	0	10	0	0	0	0	<1	0	573
PROPYZAMIDE	165,848	156,702	156,678	157,829	155,773	150,791	140,791	144,864	141,263
SILICA AEROGEL	5	<1	<1	1	1	1	5	<1	2
SODIUM DICHROMATE	0	0	0	0	0	0	0	0	0
THIODICARB	0	0	0	0	22,785	176,788	223,154	155,440	83,641
VINCLOZOLIN	68,951	59,653	49,042	49,519	66,672	82,968	67,373	69,067	63,982
Grand Total	**2,882,110**	**3,545,185**	**3,910,546**	**4,132,055**	**4,927,592**	**5,006,485**	**4,414,279**	**5,934,006**	**4,041,220**

Figure 2. Use trends of pesticides that are listed by U.S. EPA as B2 carcinogens or that are on the State's Proposition 65 list of chemicals "known to cause cancer". Reported pounds of active ingredient (AI) applied includes both agricultural and reportable non-agricultural applications. The reported cumulative acres treated includes primarily agricultural applications. Data are from the Department of Pesticide Regulation's Pesticide Use Reports with probable errors removed. The 1999 data are preliminary.



USE TRENDS OF CHOLINESTERASE INHIBITING PESTICIDES

Table 5A. The reported **pounds** of cholinesterase inhibiting pesticides used. These pesticides are the currently registered organophosphate and carbamate active ingredients. Use includes both agricultural and reportable non-agricultural applications. Data are from the Department of Pesticide Regulation's Pesticide Use Reports with probable errors removed. The 1999 data are preliminary.

ACTIVE INGREDIENT	1991	1992	1993	1994	1995	1996	1997	1998	1999
3-IODO-2-PROPYNYL BUTYL CARBAMATE	<1	0	<1	0	0	<1	0	1	0
ACEPHATE	346,072	380,706	331,453	371,862	458,012	355,350	343,840	384,091	307,687
ALDICARB	190,707	164,291	237,382	225,973	354,500	545,117	530,066	534,665	280,398
AZINPHOS METHYL	478,506	520,356	474,748	418,935	406,230	406,099	336,353	193,069	217,834
BENDIOCARB	16,218	20,150	9,740	4,431	1,526	1,674	259	125	103
BENSULIDE	73,225	57,944	55,639	64,796	69,271	94,587	129,784	192,136	242,111
BUTYLATE	71,571	90,218	121,979	108,686	67,179	87,612	84,268	69,805	75,517
CARBARYL	935,071	775,078	773,404	820,787	835,811	809,794	753,801	426,893	386,573
CARBOFURAN	320,489	287,629	289,581	278,108	242,999	220,622	183,321	161,588	138,212
CHLORPROPHAM	3,451	3,953	5,448	3,000	3,230	3,015	2,057	2,321	3,102
CHLORPYRIFOS	2,024,872	2,536,605	2,246,121	2,887,838	3,385,416	2,687,809	3,152,564	2,355,626	2,205,424
CYCLOATE	44,451	49,041	51,715	51,035	49,138	44,628	55,459	62,753	49,020
DDVP	5,466	5,224	3,331	4,798	6,063	13,097	13,636	13,998	12,206
DESMEDIPHAM	9,620	10,430	8,956	8,588	8,465	6,092	6,188	4,737	5,913
DIAZINON	949,751	1,306,574	1,412,733	1,358,358	1,216,935	1,093,121	955,108	900,596	920,785
DIMETHOATE	687,998	635,778	586,300	671,948	583,498	419,807	515,798	397,847	485,929
DISULFOTON	173,463	176,216	151,010	134,600	95,972	142,372	128,335	105,327	95,261
EPTC	747,253	641,581	698,176	765,576	660,185	703,996	579,245	393,031	454,535
ETHEPHON	807,506	608,613	859,439	848,134	982,776	951,415	882,802	762,217	736,033
ETHOPROP	77,274	41,512	62,143	51,270	51,104	27,955	23,842	27,949	26,196
FENAMIPHOS	182,331	186,312	232,396	178,781	187,242	189,379	156,280	125,459	107,512
FENTHION	1,298	1,089	146	186	413	141	176	29	19
FONOFOS	66,346	58,213	55,991	73,167	74,936	67,969	50,555	25,349	25,212
FORMETANATE HYDROCHLORIDE	173,892	200,592	182,061	152,622	104,012	106,168	97,907	77,723	64,973
MALATHION	869,360	779,204	708,469	749,317	801,496	673,379	773,782	645,889	692,491
METHAMIDOPHOS	309,889	283,562	330,178	240,959	500,055	260,255	312,067	244,269	138,988
METHIDATHION	323,457	385,998	451,826	367,447	321,605	328,328	309,154	178,451	177,406
METHIOCARB	6,247	4,613	3,686	4,126	2,672	2,120	4,769	5,384	3,241
METHOMYL	596,848	571,743	528,545	707,814	807,977	679,383	833,758	666,442	553,197

Table 5A continued. The reported **pounds** of cholinesterase inhibiting pesticides used.

ACTIVE INGREDIENT	1991	1992	1993	1994	1995	1996	1997	1998	1999
METHYL PARATHION	71,108	102,730	154,452	129,155	140,469	130,614	153,187	158,228	157,337
MOLINATE	1,133,846	1,375,411	1,518,002	1,496,227	1,377,257	1,356,258	1,170,699	1,006,025	913,015
NALED	171,127	160,012	180,642	457,723	700,676	351,267	615,314	260,048	294,521
OXAMYL	59,035	70,894	71,478	73,440	66,179	82,327	119,441	161,042	128,469
OXYDEMETON-METHYL	115,179	118,285	117,416	111,347	120,101	106,612	115,781	89,789	123,502
PEBULATE	281,591	219,766	191,529	235,690	244,181	202,634	184,015	185,696	227,646
PHENMEDIPHAM	9,706	10,632	9,062	8,863	8,771	6,612	6,621	5,836	6,709
PHORATE	193,982	217,399	151,250	159,146	135,887	160,854	139,725	149,707	113,203
PHOSALONE	3,996	703	180	99	52	27	33	11	0
PHOSMET	275,532	258,465	204,157	189,415	266,349	395,160	566,484	644,898	642,792
PROFENOFOS	6,595	39,708	51,239	263,884	245,420	184,264	150,575	40,433	49,575
PROPAMOCARB HYDROCHLORIDE	0	0	0	0	0	16,341	10,215	57,121	8,410
PROPETAMPHOS	32,886	24,235	23,804	38,307	77,985	23,249	17,338	9,970	5,792
PROPOXUR	4,374	3,187	2,674	2,667	3,296	1,341	1,760	1,604	1,491
S,S,S-TRIBUTYL PHOSPHOROTRITHIOATE	798,052	757,765	920,837	892,441	866,726	760,809	626,684	440,382	347,760
SODIUM DIMETHYL DITHIO CARBAMATE	0	4	0	337	1	0	0	8,279	355
SULFOTEP	897	1,199	1,141	1,000	509	316	355	213	145
SULPROFOS	10,255	1,370	236	876	171	0	119	84	0
TETRACHLORVINPHOS	18,924	27,270	8,247	10,051	7,118	7,056	6,044	5,831	3,975
THIOBENCARB	73,164	175,805	252,423	406,085	559,610	618,412	894,287	724,926	735,080
THIODICARB	0	0	<1	0	13,679	122,927	156,002	114,785	60,316
TRICHLORFON	7,090	4,236	5,607	4,275	4,552	3,327	3,843	2,476	2,702
Grand Total	**13,759,971**	**14,352,300**	**14,736,972**	**16,034,172**	**17,117,709**	**15,451,689**	**16,153,697**	**13,025,153**	**12,228,675**

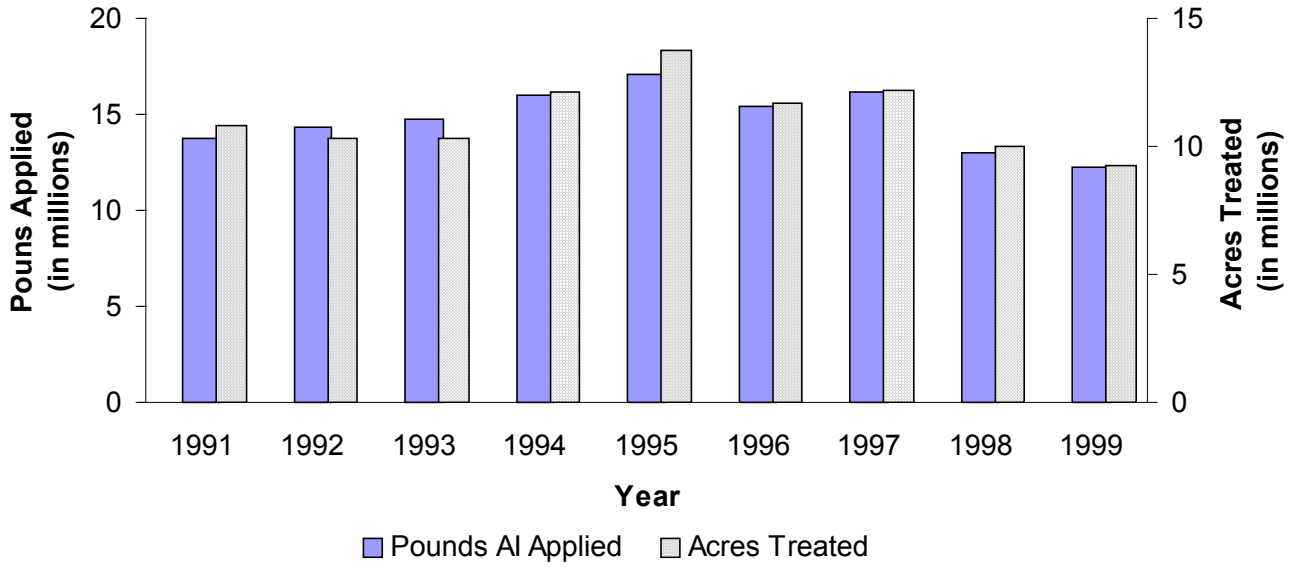
Table 5B. The reported **cumulative acres treated** with cholinesterase inhibiting pesticides. These pesticides are the currently registered organophosphate and carbamate active ingredients. Use includes primarily agricultural applications. The grand total for acres treated is less than the sum of acres treated for all active ingredients because some products contain more than one active ingredient. Data are from the Department of Pesticide Regulation's Pesticide Use Reports with probable errors removed.

ACTIVE INGREDIENT	1991	1992	1993	1994	1995	1996	1997	1998	1999
3-IODO-2-PROPYNYL BUTYL CARBAMATE	0	0	0	0	0	0	0	150	0
ACEPHATE	380,205	394,165	328,012	402,643	489,259	406,607	372,566	403,537	331,717
ALDICARB	195,378	153,672	254,372	256,428	355,717	490,499	442,029	397,890	266,398
AZINPHOS METHYL	362,047	357,655	324,769	293,466	274,347	277,745	233,406	134,334	140,907
BENDIOCARB	2,460	2,268	1,661	1,574	499	188	19	28	11
BENSULIDE	27,085	17,545	15,239	17,446	22,489	31,916	45,795	61,984	80,745
BUTYLATE	15,899	19,777	24,957	23,105	14,864	17,689	17,572	14,259	15,982
CARBARYL	290,073	322,588	285,046	291,147	305,452	312,058	292,721	197,664	217,356
CARBOFURAN	465,526	393,594	397,071	460,647	449,507	364,150	322,064	303,957	271,309
CHLORPROPHAM	187	118	482	20	0	4	26	106	151
CHLORPYRIFOS	1,119,058	1,130,628	1,163,147	1,910,520	2,824,142	1,869,874	2,223,551	1,669,859	1,400,437
CYCLOATE	21,806	23,172	21,600	22,571	20,685	19,597	25,986	29,761	24,429
DDVP	5,530	2,960	683	1,888	1,887	1,499	2,596	3,692	973
DESMEDIPHAM	53,139	59,693	58,486	62,171	71,577	51,183	61,368	56,272	71,022
DIAZINON	692,487	792,397	828,003	878,221	752,898	680,947	530,355	477,804	545,531
DIMETHOATE	1,267,141	1,031,266	1,005,411	1,205,884	1,193,214	955,445	1,097,751	871,305	1,078,836
DISULFOTON	144,397	155,955	127,555	114,949	87,291	147,078	124,319	100,935	86,004
EPTC	282,029	238,804	246,970	273,441	241,587	232,820	208,093	141,511	150,672
ETHEPHON	768,964	555,613	727,925	704,394	806,425	776,247	700,941	653,817	720,654
ETHOPROP	9,224	5,113	7,062	5,767	5,470	3,139	3,213	3,784	3,610
FENAMIPHOS	103,512	107,492	142,914	114,333	112,249	111,729	97,013	72,102	66,158
FENTHION	13	0	0	0	0	0	0	0	0
FONOFOS	56,882	47,038	50,046	58,852	59,041	55,207	36,123	16,926	14,937
FORMETANATE HYDROCHLORIDE	166,305	180,958	170,117	141,203	100,837	103,521	95,544	77,965	63,010
MALATHION	448,833	403,997	357,210	401,037	425,062	363,635	410,658	383,121	403,224
METHAMIDOPHOS	415,188	441,648	284,160	199,314	418,703	313,618	263,816	290,061	158,248
METHIDATHION	277,473	317,536	315,398	255,006	231,930	245,914	200,528	129,358	115,378
METHIOCARB	11,694	8,655	4,853	3,394	2,129	1,511	2,906	3,523	2,332
METHOMYL	1,145,546	969,920	932,435	1,215,586	1,425,295	1,145,115	1,376,868	1,118,188	883,434
METHYL PARATHION	126,351	135,774	171,353	137,691	129,976	125,729	125,638	128,675	119,929
MOLINATE	292,711	350,994	388,852	384,031	348,465	357,239	317,680	267,090	246,121

Table 5B continued. The reported **cumulative acres treated** with cholinesterase inhibiting pesticides.

ACTIVE INGREDIENT	1991	1992	1993	1994	1995	1996	1997	1998	1999
NALED	160,356	175,023	167,034	473,011	702,155	338,861	604,615	251,044	274,957
OXAMYL	106,355	97,332	106,553	115,085	106,205	122,353	176,793	225,380	177,061
OXYDEMETON-METHYL	238,216	235,570	235,013	226,433	253,868	220,824	244,056	186,964	252,012
PEBULATE	94,747	78,948	65,788	76,688	86,494	74,647	69,381	64,501	75,096
PHENMEDIPHAM	53,368	60,237	58,343	62,694	72,060	52,125	62,449	58,649	73,151
PHORATE	178,479	187,605	125,357	133,392	111,217	123,789	106,427	109,759	81,630
PHOSALONE	2,494	416	108	47	56	18	64	5	0
PHOSMET	209,297	174,281	150,436	136,500	172,539	214,416	236,611	312,707	254,423
PROFENOFOS	29,892	44,258	62,345	336,830	296,860	211,769	162,204	44,641	46,250
PROPAMOCARB HYDROCHLORIDE	0	0	0	0	0	23,793	14,677	81,050	7,734
PROPETAMPHOS	0	0	0	0	0	0	0	0	0
PROPOXUR	2	8	<1	14	5	9	73	45	39
S,S,S-TRIBUTYL PHOSPHOROTRITHIOATE	569,961	574,170	652,163	615,978	604,586	531,052	437,505	305,306	245,439
SODIUM DIMETHYL DITHIO CARBAMATE	0	0	0	0	0	0	0	253	20
SULFOTEP	2,071	903	1,191	884	537	408	251	241	167
SULPROFOS	18,224	1,252	1,273	896	299	0	83	80	0
TETRACHLORVINPHOS	1,381	2,072	553	780	519	674	356	3,109	343
THIOBENCARB	18,846	45,140	65,612	91,906	126,745	159,121	227,658	187,295	186,985
THIODICARB	0	0	0	0	22,785	176,788	223,154	155,440	83,641
TRICHLORFON	4,633	1,991	2,444	818	1,037	204	149	1,071	97
Grand Total	**10,835,466**	**10,300,202**	**10,330,004**	**12,108,686**	**13,728,965**	**11,712,752**	**12,197,651**	**9,997,198**	**9,238,561**

Figure 3A. Use trends of cholinesterase inhibiting pesticides pesticides, which includes pesticides with organophosphate and carbamate active ingredients. Reported pounds of active ingredient (AI) applied includes both agricultural and reportable non-agricultural applications. The reported cumulative acres treated includes primarily agricultural applications. Data are from the Department of Pesticide Regulation's Pesticide Use Reports with probable errors removed. The 1999 data are preliminary.



USE TRENDS OF PESTICIDES ON DPR'S GROUNDWATER PROTECTION LIST AND NORFLURAZON

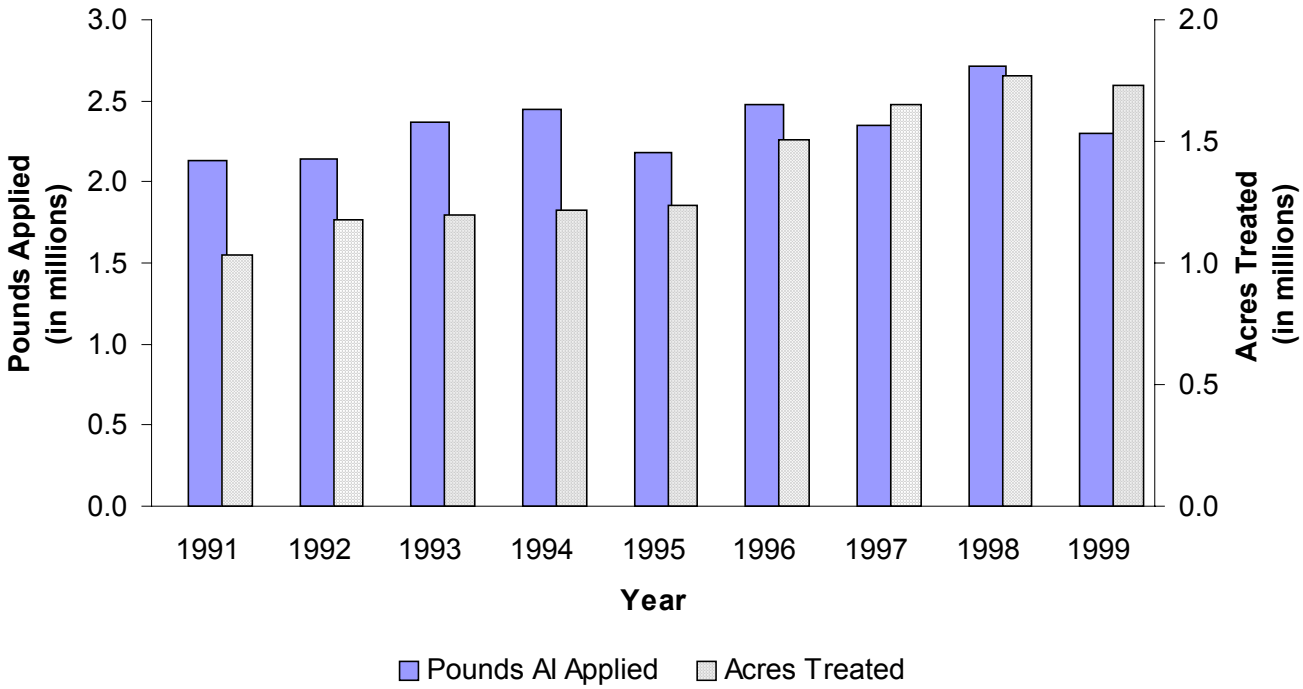
Table 6A. The reported **pounds** of pesticides on DPR's groundwater protection list. These pesticides are the currently registered active ingredients listed in the California Code of Regulations, Title 3, Division 6, Chapter 4, Subchapter 1, Article 1, Section 6800(a) and norflurazon. Use includes both agricultural and reportable non-agricultural applications. Data are from the Department of Pesticide Regulation's Pesticide Use Reports with probable errors removed. The 1999 data are preliminary.

ACTIVE INGREDIENT	1991	1992	1993	1994	1995	1996	1997	1998	1999
ATRAZINE	52,556	48,313	44,485	46,497	36,078	57,018	46,568	54,840	69,425
ATRAZINE, OTHER RELATED	2,792	2,567	2,365	2,480	1,932	3,062	2,502	2,943	3,699
BENTAZON, SODIUM SALT	1,100	846	1,017	1,175	655	1,518	1,907	1,757	1,907
BROMACIL	99,906	112,160	117,128	104,052	95,444	98,293	82,424	84,645	74,514
BROMACIL, DIMETHYLAMINE SALT	<1	0	0	0	0	0	0	0	0
BROMACIL, LITHIUM SALT	5,742	4,837	7,045	11,085	6,517	17,381	9,141	4,686	4,114
DIURON	1,079,083	916,083	1,074,854	1,234,507	1,054,409	1,265,426	1,228,114	1,504,268	1,161,035
NORFLURAZON	141,752	171,375	164,451	154,383	153,138	196,142	212,621	265,886	289,088
PROMETON	186	87	41	84	117	68	20	22	4
SIMAZINE	752,893	887,151	957,812	890,353	837,366	839,209	764,586	794,758	695,921
Grand Total	**2,136,012**	**2,143,420**	**2,369,197**	**2,444,616**	**2,185,656**	**2,478,115**	**2,347,882**	**2,713,804**	**2,299,707**

Table 6B. The reported **acres treated** in California with pesticides on DPR's groundwater protection list. These pesticides are the currently registered active ingredients listed in the California Code of Regulations, Title 3, Division 6, Chapter 4, Subchapter 1, Article 1, Section 6800(a) and norflurazon. Use includes primarily agricultural applications. The grand total for acres treated is less than the sum of acres treated for all active ingredients because some products contain more than one active ingredient. Data are from the Department of Pesticide Regulation's Pesticide Use Reports with probable errors removed. The 1999 data are preliminary.

ACTIVE INGREDIENT	1991	1992	1993	1994	1995	1996	1997	1998	1999
ATRAZINE	21,374	21,425	23,617	32,065	22,234	32,043	27,257	37,556	39,864
ATRAZINE, OTHER RELATED	21,374	21,425	23,617	32,065	22,234	32,042	27,257	37,529	39,859
BENTAZON, SODIUM SALT	1,260	894	1,107	1,688	805	1,460	2,010	1,904	1,964
BROMACIL	69,584	82,090	78,423	65,421	66,289	62,206	58,722	57,136	53,858
BROMACIL, DIMETHYLAMINE SALT	0	0	0	0	0	0	0	0	0
BROMACIL, LITHIUM SALT	0	<1	0	0	0	0	0	40	40
DIURON	348,038	392,716	414,892	454,829	507,279	685,352	819,993	865,246	847,371
NORFLURAZON	117,279	143,942	142,274	139,498	133,585	179,015	186,991	214,144	220,761
PROMETON	48	3	11	8	23	27	8	85	18
SIMAZINE	544,287	616,551	615,003	589,560	573,735	607,228	613,237	647,072	616,689
Grand Total	**1,123,242**	**1,279,047**	**1,298,945**	**1,315,134**	**1,326,184**	**1,599,373**	**1,735,475**	**1,860,712**	**1,820,424**

Figure 4. Use trends of pesticides on DPR's groundwater protection list. These pesticides are the currently registered active ingredients listed in the California Code of Regulations, Title 3, Divison 6, Chapter 4, Subchapter 1, Article 1, Section 6800(a) and norflurazon. Reported pounds of active ingredient (AI) applied includes both agricultural and reportable non-agricultural applications. The reported cumulative acres treated includes primarily agricultural applications. Data are from the Department of Pesticide Regulation's Pesticide Use Reports with probable errors removed. The 1999 data are preliminary.



USE TRENDS OF PESTICIDES ON DPR'S TOXIC AIR CONTAMINANTS LIST

Table 7A. The reported **pounds** of pesticides on DPR's toxic air contaminants list applied in California. These pesticides are the currently registered active ingredients listed in the California Code of Regulations, Title 3, Division 6, Chapter 4, Subchapter 1, Article 1, Section 6860. Use includes both agricultural and reportable non-agricultural applications. Data are from the Department of Pesticide Regulation's Pesticide Use Reports with probable errors removed. The 1999 data are preliminary.

ACTIVE INGREDIENT	1991	1992	1993	1994	1995	1996	1997	1998	1999
1,3-DICHLOROPROPENE	13,555	23,998	47,694	2,122	409,821	1,956,846	2,400,930	2,911,385	3,261,667
2,4-D	23,197	26,098	26,462	27,544	23,995	22,089	10,227	3,868	2,933
2,4-D, 2-ETHYLHEXYL ESTER	4,966	112	12	71	278	10	1,313	13,750	42,508
2,4-D, ALKANOLAMINE SALTS (ETHANOL AND ISOPROPANOL AMINES)	20,469	32,471	35,378	28,863	30,642	27,954	25,684	29,061	15,872
2,4-D, BUTOXYETHANOL ESTER	27,554	36,014	47,601	67,414	31,743	38,567	13,263	12,140	5,617
2,4-D, BUTOXYPROPYL ESTER	584	1,674	1,921	1,166	224	61	13	569	5
2,4-D, BUTYL ESTER	0	2	0	1	39	0	0	2,169	8
2,4-D, DIETHANOLAMINE SALT	3,695	5,950	1,572	714	1,938	3,003	24,809	14,965	6,373
2,4-D, DIMETHYLAMINE SALT	260,635	366,038	350,293	399,046	454,658	468,771	428,874	422,673	364,007
2,4-D, DODECYLAMINE SALT	1,347	86	0	5	16	8	58	75	730
2,4-D, HEPTYLAMINE SALT	0	0	0	0	86	<1	0	0	46
2,4-D, ISOOCTYL ESTER	4,022	2,545	2,659	1,212	13,466	7,822	60,356	46,603	17,146
2,4-D, ISOPROPYL ESTER	2,635	3,362	4,540	4,508	5,077	5,090	6,543	7,510	6,912
2,4-D, N-OLEYL-1,3-PROPYLENEDIAMINE SALT	8,047	1,708	670	672	37	35	0	3	7
2,4-D, OCTYL ESTER	0	0	0	0	15	0	0	0	0
2,4-D, PROPYL ESTER	3,303	3,394	2,515	2,326	2,032	1,774	1,575	999	1,818
2,4-D, TETRADECYLAMINE SALT	313	20	0	1	4	2	13	17	170
2,4-D, TRIETHYLAMINE SALT	78,395	117,451	107,782	121,241	105,656	93,876	34,610	5,688	2,281
2,4-D, TRIISOPROPYLAMINE SALT	74	20	10	24	6	2	3	5	6
ACROLEIN	204,625	227,022	298,535	336,993	362,773	322,578	341,245	264,207	327,385
ARSENIC ACID	98,800	72,182	13,014	27,571	37,206	53,777	59,835	52,558	48,029
ARSENIC PENTOXIDE	201,059	262,017	150,200	86,445	83,814	205,089	64,372	50,899	245,238
ARSENIC TRIOXIDE	0	<1	<1	<1	<1	<1	<1	1	1
CAPTAN	253,452	295,542	483,507	608,658	734,314	918,588	799,878	1,559,136	983,670
CAPTAN, OTHER RELATED	7,461	7,671	12,093	14,890	17,831	21,729	19,448	54,940	39,751
CARBARYL	935,071	775,078	773,404	820,787	835,811	809,794	753,801	426,893	386,573
CHLORINE	354,458	417,665	466,825	750,653	2,815,119	330,017	423,469	422,252	581,266
CHROMIC ACID	279,852	364,900	209,555	120,822	117,092	286,521	89,931	71,109	343,543
DDVP	5,466	5,224	3,331	4,798	6,063	13,097	13,636	13,998	12,206
ETHYLENE OXIDE	29	7	1,471	3	0	0	0	31	2

Table 7A continued. The reported **pounds** of pesticides on DPR's toxic air contaminants list applied in California.

ACTIVE INGREDIENT	1991	1992	1993	1994	1995	1996	1997	1998	1999
FORMALDEHYDE	271,663	5,094	13,322	11,864	153,519	334,548	403,824	305,297	111,646
HYDROGEN CHLORIDE	745	122	32	206	224	1,938	129	762	11,011
LINDANE	8,590	8,208	9,715	5,281	4,507	4,576	5,388	6,293	4,819
MANCOZEB	283,715	336,371	446,086	464,924	659,240	567,866	526,364	987,270	598,513
MANEB	352,155	464,469	625,326	912,903	1,257,122	1,328,318	1,081,124	1,596,876	1,050,135
META-CRESOL	3	3	5	2	2	3	6	8	11
METHANOL	2,511	768	1,920	100	27	0	0	0	3
METHOXYCHLOR	761	595	1,412	692	1,049	484	358	566	16
METHOXYCHLOR, OTHER RELATED	54	46	52	90	139	62	44	11	<1
METHYL BROMIDE	17,578,480	18,051,774	14,115,900	16,607,324	17,165,964	16,022,069	15,663,832	13,569,875	15,342,080
NAPHTHALENE	1	1	1	1	<1	0	1	333	<1
PARA-DICHLOROBENZENE	108	82	37	3	2	4	3	219	86
PARATHION	675,456	33,913	4,665	6,104	13,642	14,050	5,187	5,766	4,035
PCNB	90,070	89,999	87,672	91,601	109,755	83,087	89,548	88,036	65,755
PCP	196,252	107,946	91,123	40	3	3	8	33	92
PCP, OTHER RELATED	22,826	12,555	10,596	5	<1	<1	1	2	11
PCP, SODIUM SALT	10	0	2,361	0	0	0	0	2	0
PCP, SODIUM SALT, OTHER RELATED	1	0	329	0	0	0	0	0	0
PHOSPHORUS	159	167	132	29	34	58	14	12	9
POTASSIUM PERMANGANATE	0	238	0	0	0	0	0	243	0
PROPOXUR	4,374	3,187	2,674	2,667	3,296	1,341	1,760	1,604	1,491
PROPYLENE OXIDE	111,919	131,091	34,764	41,815	131,593	224,495	198,559	198,595	168,036
S,S,S-TRIBUTYL PHOSPHOROTRITHIOATE	798,052	757,765	920,837	892,441	866,726	760,809	626,684	440,382	347,760
SODIUM CYANIDE	197	120	1,597	1,754	1,347	1,338	2,197	3,280	1,109
SODIUM DICHROMATE	0	0	0	0	0	180,478	182,185	122,647	32,699
TRIFLURALIN	1,352,819	1,087,377	1,193,363	1,261,342	1,380,785	1,143,695	1,191,780	1,219,810	1,258,981
XYLENE	46,843	30,216	45,137	29,009	17,965	12,627	8,511	5,366	4,822
Grand Total	**24,590,829**	**24,170,357**	**20,650,102**	**23,758,749**	**27,856,695**	**26,268,950**	**25,561,393**	**24,940,793**	**25,698,887**

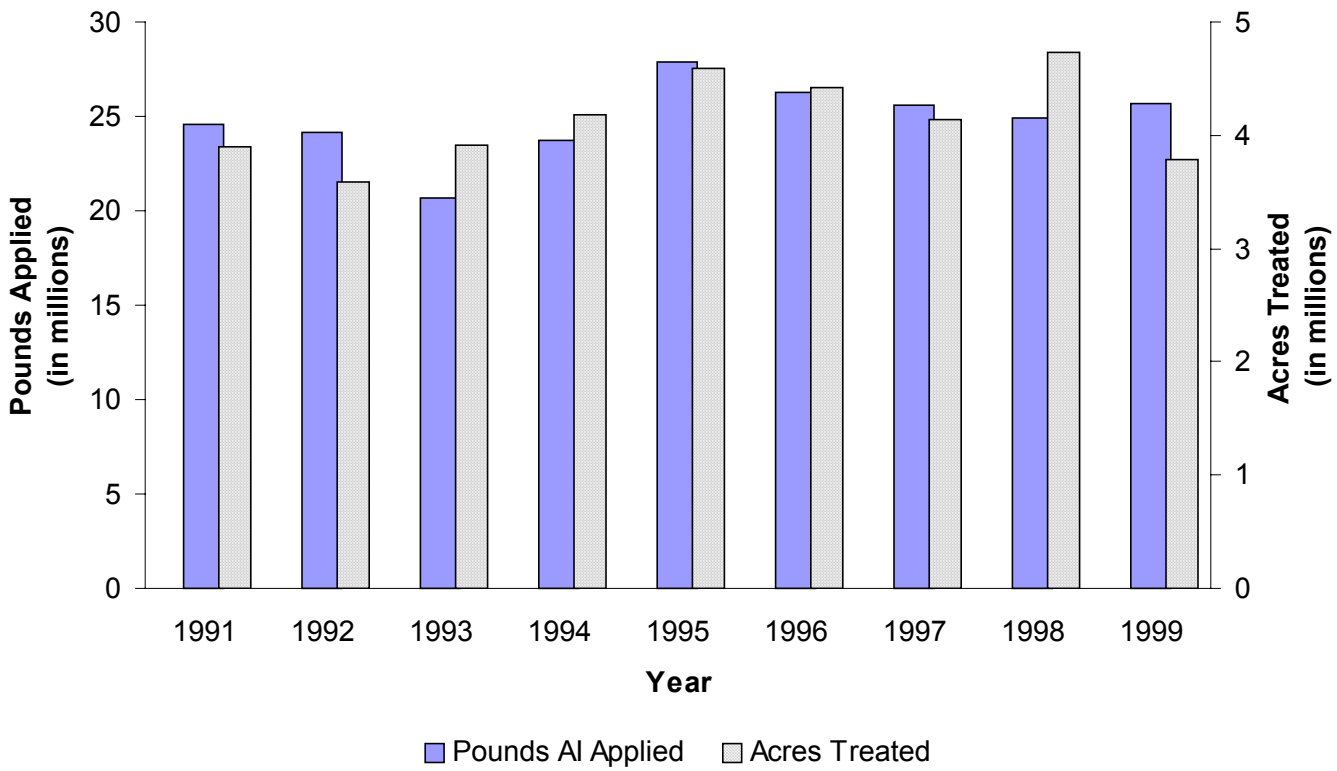
Table 7B. The reported **cumulative acres treated** in California with pesticides on DPR's toxic air contaminants list. These pesticides are the currently registered active ingredients listed in the California Code of Regulations, Title 3, Division 6, Chapter 4, Subchapter 1, Article 1, Section 6860. Use includes primarily agricultural applications. The grand total for acres treated is less than the sum of acres treated for all active ingredients because some products contain more than one active ingredient. Data are from the Department of Pesticide Regulation's Pesticide Use Reports with probable errors removed. The 1999 data are preliminary.

ACTIVE INGREDIENT	1991	1992	1993	1994	1995	1996	1997	1998	1999
1,3-DICHLOROPROPENE	91	447	823	33	4,174	17,223	22,193	27,059	30,608
2,4-D	115,952	167,271	156,294	156,563	151,453	137,230	50,709	11,649	7,227
2,4-D, 2-ETHYLHEXYL ESTER	3,552	28	80	65	385	160	729	6,867	7,624
2,4-D, ALKANOLAMINE SALTS (ETHANOL AND ISOPROPANOL AMINES)	13,147	29,351	33,132	26,138	22,298	21,872	20,055	22,117	11,673
2,4-D, BUTOXYETHANOL ESTER	22,483	31,154	35,573	46,343	29,933	35,599	13,504	13,798	7,198
2,4-D, BUTOXYPROPYL ESTER	5	52	63	100	5	2	51	105	37
2,4-D, BUTYL ESTER	0	0	0	0	0	0	0	307	37
2,4-D, DIETHANOLAMINE SALT	4,177	24,143	1,710	933	4,683	8,721	88,149	58,239	25,011
2,4-D, DIMETHYLAMINE SALT	258,308	395,276	388,083	474,599	524,146	540,728	527,870	477,967	410,044
2,4-D, DODECYLAMINE SALT	1,891	2	0	0	0	0	76	82	1,481
2,4-D, HEPTYLAMINE SALT	0	0	0	0	18	<1	0	0	29
2,4-D, ISOOCTYL ESTER	1,448	1,595	220	379	3,497	5,163	35,045	29,179	14,449
2,4-D, ISOPROPYL ESTER	28,741	48,471	61,243	63,244	72,878	69,081	87,492	101,141	95,474
2,4-D, N-OLEYL-1,3-PROPYLENEDIAMINE SALT	10,956	2,493	1,475	449	36	26	0	2	3
2,4-D, OCTYL ESTER	0	0	0	0	0	0	0	0	0
2,4-D, PROPYL ESTER	44,463	40,929	33,904	28,812	22,655	23,846	21,479	14,356	15,542
2,4-D, TETRADECYLAMINE SALT	1,891	2	0	0	0	0	76	82	1,481
2,4-D, TRIETHYLAMINE SALT	103,570	161,126	149,513	152,474	146,454	131,679	46,600	7,381	2,606
2,4-D, TRIISOPROPYLAMINE SALT	0	0	0	0	0	0	0	0	0
ACROLEIN	302	724	243	888	3,190	2,462	1,514	292	1,104
ARSENIC ACID	0	0	0	0	0	0	0	0	0
ARSENIC PENTOXIDE	0	103	0	660	0	0	0	0	0
ARSENIC TRIOXIDE	0	0	0	0	0	0	0	0	0
CAPTAN	127,668	134,103	212,563	244,164	295,860	381,989	347,631	602,684	404,875
CAPTAN, OTHER RELATED	123,826	132,927	210,620	244,097	295,831	381,989	347,235	602,585	404,655
CARBARYL	290,073	322,588	285,046	291,147	305,452	312,058	292,721	197,664	217,356
CHLORINE	2,800	700	4	0	290	0	1,005	1,329	1,611
CHROMIC ACID	0	103	0	660	0	0	0	0	0
DDVP	5,530	2,960	683	1,888	1,887	1,499	2,596	3,692	973
ETHYLENE OXIDE	0	0	0	0	0	0	0	194	31
FORMALDEHYDE	106	68	132	15	137	234	12	126	123
HYDROGEN CHLORIDE	0	0	0	1	0	1	0	16	0

Table 7B continued. The reported cumulative acres treated in California with pesticides on the toxic air contaminants list.

ACTIVE INGREDIENT	1991	1992	1993	1994	1995	1996	1997	1998	1999
LINDANE	21,409	21,737	26,921	22,984	19,380	25,352	36,573	32,650	20,892
MANCOZEB	148,643	186,333	262,758	273,836	405,494	351,801	284,134	682,979	387,144
MANEB	216,990	290,011	373,116	512,009	652,122	731,079	624,123	942,083	630,560
META-CRESOL	2,052	931	1,585	930	1,279	1,309	3,488	1,407	647
METHANOL	10	240	5	0	0	0	0	0	0
METHOXYCHLOR	320	679	233	220	30	19	131	194	140
METHOXYCHLOR, OTHER RELATED	99	187	1	70	5	9	52	5	0
METHYL BROMIDE	103,092	124,739	89,220	106,694	107,933	96,507	103,068	90,107	104,662
NAPHTHALENE	0	0	0	0	0	0	0	0	0
PARA-DICHLOROBENZENE	<1	0	<1	0	0	0	0	10	0
PARATHION	423,068	24,579	2,459	3,404	6,688	5,099	2,071	2,592	1,970
PCNB	62,867	63,638	61,114	55,371	53,079	44,187	29,169	39,090	28,288
PCP	1	1	0	2	<1	15	4	190	0
PCP, OTHER RELATED	1	1	0	2	<1	15	4	15	0
PCP, SODIUM SALT	0	0	0	0	0	0	0	20	0
PCP, SODIUM SALT, OTHER RELATED	0	0	0	0	0	0	0	0	0
PHOSPHORUS	10,479	15,047	7,751	3,435	1,908	69	790	965	3,786
POTASSIUM PERMANGANATE	0	0	0	0	0	0	0	20	0
PROPOXUR	2	8	<1	14	5	9	73	45	39
PROPYLENE OXIDE	0	10	0	0	0	0	<1	0	573
S,S,S-TRIBUTYL PHOSPHOROTRITHIOATE	569,961	574,170	652,163	615,978	604,586	531,052	437,505	305,306	245,439
SODIUM CYANIDE	191,856	18,000	0	82,520	6,040	3,020	84,800	53,285	0
SODIUM DICHROMATE	0	0	0	0	0	0	0	0	0
TRIFLURALIN	1,186,916	1,039,487	1,195,142	1,160,072	1,282,997	1,086,892	1,131,033	1,083,219	1,153,536
XYLENE	60,307	44,308	48,402	28,673	28,870	24,221	13,568	11,327	5,986
Grand Total	**4,159,052**	**3,900,725**	**4,292,273**	**4,599,867**	**5,055,681**	**4,972,216**	**4,657,326**	**5,424,420**	**4,244,916**

Figure 5. Use trends of pesticides on DPR's toxic air contaminants list. These pesticides are the currently registered active ingredients listed in the California Code of Regulations, Title 3, Division 6, Chapter 4, Subchapter 1, Article 1, Section 6860. Reported pounds of active ingredient (AI) applied includes both agricultural and reportable non-agricultural applications. The reported cumulative acres treated includes primarily agricultural applications. Data are from the Department of Pesticide Regulation's Pesticide Use Reports with probable errors removed. The 1999 data are preliminary.



USE TRENDS OF OIL PESTICIDES

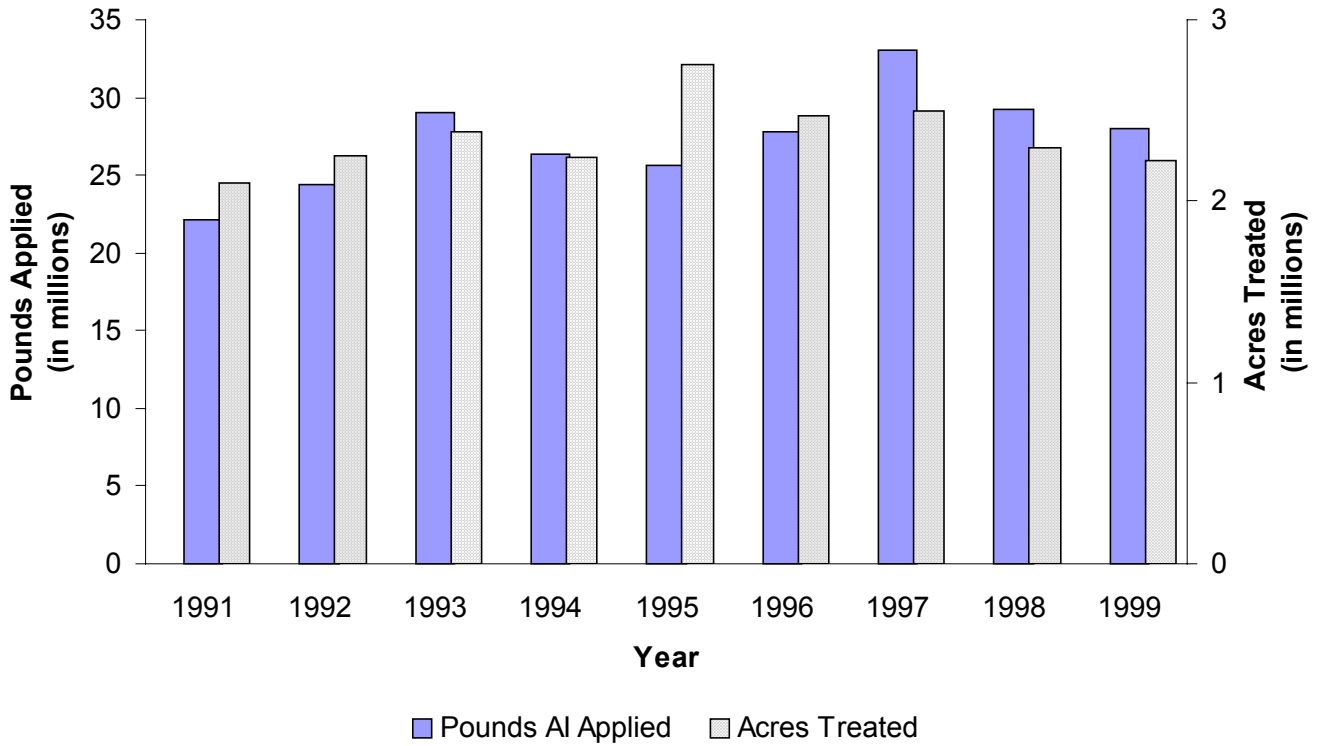
Table 8A. The reported **pounds** of oil pesticides. As a broad group, oil pesticides and other petroleum distillates are on U.S. EPA's list of B2 carcinogens or the State's Proposition 65 list of chemicals "known to cause cancer." However, these classifications do not distinguish among oil pesticides that may not qualify as carcinogenic due to their degree of refinement. Many such oil pesticides also serve as alternatives to high-toxicity chemicals. For this reason, oil pesticide data was classified separately in this report. Use includes both agricultural and reportable non-agricultural applications. Data are from the Department of Pesticide Regulation's Pesticide Use Reports with probable errors removed. The 1999 data are preliminary.

ACTIVE INGREDIENT	1991	1992	1993	1994	1995	1996	1997	1998	1999
MINERAL OIL	1,441,497	2,607,034	3,156,693	3,884,948	3,785,414	5,110,235	5,810,235	5,286,094	4,739,402
PETROLEUM DERIVATIVE RESIN	2,342	2,126	1,117	551	4	94	15	6	1
PETROLEUM DISTILLATES	2,571,237	2,763,671	3,200,539	2,279,777	2,459,518	1,711,402	1,798,960	1,612,875	2,394,396
PETROLEUM DISTILLATES, AROMATIC	142,595	103,146	81,291	64,529	31,535	14,631	13,961	35,085	98,839
PETROLEUM DISTILLATES, REFINED	91	10,842	21,107	63,524	45,967	38,396	45,094	60,337	112,495
PETROLEUM HYDROCARBONS	281,060	235,217	835,276	370,908	662,568	862,761	788,309	514,308	486,377
PETROLEUM NAPHTHENIC OILS	165	101	28	320	0	12	1	9	2
PETROLEUM OIL, UNCLASSIFIED	17,732,970	18,632,896	21,757,068	19,674,078	18,688,068	20,063,969	24,633,269	21,723,758	20,173,188
PETROLEUM SULFONATES	2	3	1	1	<1	4	1	<1	<1
Grand Total	**22,171,959**	**24,355,035**	**29,053,120**	**26,338,637**	**25,673,073**	**27,801,503**	**33,089,845**	**29,232,472**	**28,004,700**

Table 8B. The reported **cumulative acres treated** in California from 1991 to 1998 with oil pesticides. (See qualifying comments on U.S. EPA B2 carcinogen and Proposition 65 listing with Table 8A.) Uses include primarily agricultural applications. Data are from the Department of Pesticide Regulation's Pesticide Use Reports with probable errors removed. The 1999 data are preliminary.

ACTIVE INGREDIENT	1991	1992	1993	1994	1995	1996	1997	1998	1999
MINERAL OIL	777,118	873,871	841,244	795,403	825,003	655,058	635,013	615,564	623,095
PETROLEUM DERIVATIVE RESIN	1,579	482	2,089	1,321	3	191	50	13	1
PETROLEUM DISTILLATES	194,740	303,898	304,055	340,671	440,375	378,714	308,206	279,400	230,287
PETROLEUM DISTILLATES, AROMATIC	85,482	70,888	73,663	66,424	53,211	12,324	19,003	2,153	2,427
PETROLEUM DISTILLATES, REFINED	8	540	1,809	4,173	3,976	5,145	6,146	6,162	12,355
PETROLEUM HYDROCARBONS	446,726	403,588	525,361	429,456	724,415	759,453	714,126	640,560	577,026
PETROLEUM NAPHTHENIC OILS	369	509	12	540		73	0	50	37
PETROLEUM OIL, UNCLASSIFIED	601,456	597,185	631,281	603,690	703,859	663,575	811,902	753,904	776,699
PETROLEUM SULFONATES	1	<1	0	0	<1	<1	<1	0	<1
Grand Total	**2,107,479**	**2,250,960**	**2,379,514**	**2,241,677**	**2,750,842**	**2,474,534**	**2,494,446**	**2,297,807**	**2,221,928**

Figure 6. Use trends of oil pesticides. As a broad group, oil pesticides and other petroleum distillates are on U.S. EPA's list of B2 carcinogens or the State's Proposition 65 list of chemicals "known to cause cancer." However, these classifications do not distinguish among oil pesticides that may not qualify as carcinogenic due to their degree of refinement. Many such oil pesticides also serve as alternatives to high-toxicity chemicals. For this reason, oil pesticide data was classified separately in this report. Reported pounds of active ingredient (AI) applied includes both agricultural and reportable non-agricultural applications. The reported cumulative acres treated includes primarily agricultural applications. Data are from the Department of Pesticide Regulation's Pesticide Use Reports with probable errors removed. The 1999 data are preliminary.



USE TRENDS OF REDUCED-RISK PESTICIDES

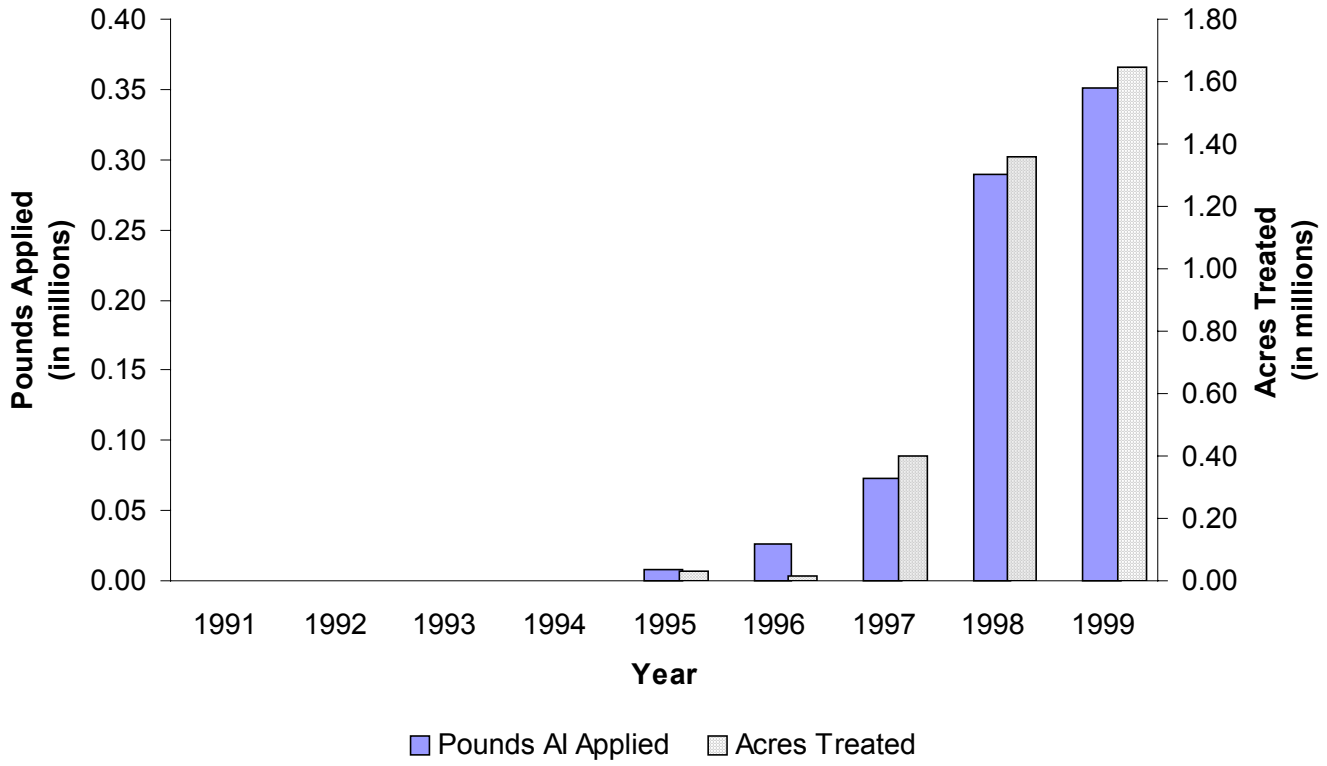
Table 9A. The reported **pounds** of reduced-risk pesticides applied in California. These active ingredients are contained in pesticide products that have been given reduced-risk status by U.S. EPA. Use includes both agricultural and non-agricultural applications. Zero values in early years likely indicate the pesticide was not yet registered for use. Data are from the Department of Pesticide Regulation's Pesticide Use Reports with probable errors removed. The 1999 data are preliminary.

ACTIVE INGREDIENT	1991	1992	1993	1994	1995	1996	1997	1998	1999
AZOXYSTROBIN	0	0	0	0	0	0	23,851	69,232	88,999
CARBO METHOXY ETHER CELLULOSE, SODIUM SALT	0	0	0	92	184	22,994	1,032	723	638
CINNAMALDEHYDE	0	0	0	0	0	0	<1	<1	6,743
CORN GLUTEN MEAL	0	0	0	0	0	0	0	0	348
CYPRODINIL	0	0	0	0	0	0	0	48,417	54,898
FIPRONIL	0	0	0	0	0	0	<1	1	2
FLUDIOXONIL	0	0	0	0	0	0	0	551	288
HEXAFLUMURON	0	0	0	0	<1	<1	<1	2	8
IRON PHOSPHATE	0	0	0	0	0	0	0	66	184
MEFENOXAM	0	0	0	0	0	43	29,078	59,960	55,400
METHYL ANTHRANILATE	0	0	0	0	0	6	184	49	57
POTASSIUM BICARBONATE	0	0	0	0	0	0	28	65,909	87,317
PYRIPROXYFEN	0	0	0	0	0	0	3,220	6,072	3,086
SODIUM BICARBONATE	250	0	29	0	0	0	0	0	<1
SPINOSAD	0	0	0	0	0	0	10,146	29,717	44,673
TEBUFENOZIDE	0	0	0	0	7,955	3,463	5,300	9,178	8,521
Grand Total	**250**	**0**	**29**	**92**	**8,138**	**26,506**	**72,838**	**289,879**	**351,163**

Table 9B. The reported **cumulative acres treated** in California with each reduced-risk pesticide. These active ingredients are contained in pesticide products that have been given reduced-risk status by U.S. EPA. Use includes primarily agricultural applications. Zero values in early years likely indicate the pesticide was not yet registered for use. Data are from the Department of Pesticide Regulation's Pesticide Use Reports with probable errors removed. The 1999 data are preliminary.

ACTIVE INGREDIENT	1991	1992	1993	1994	1995	1996	1997	1998	1999
AZOXYSTROBIN	0	0	0	0	0	0	28,421	340,507	445,905
CARBO METHOXY ETHER CELLULOSE, SODIUM SALT	0	0		61	113	235	328	83	77
CINNAMALDEHYDE	0	0	0	0	0	0	<1	0	2,408
CORN GLUTEN MEAL	0	0	0	0	0	0	0	0	0
CYPRODINIL	0	0	0	0	0	0	0	122,772	183,400
FIPRONIL	0	0	0	0	0	0	0	0	0
FLUDIOXONIL	0	0	0	0	0	0	0	0	1,102
HEXAFLUMURON	0	0	0	0	0	0	0	0	0
IRON PHOSPHATE	0	0	0	0	0	0	0	205	465
MEFENOXAM	0	0	0	0	0	40	153,858	360,994	334,801
METHYL ANTHRANILATE	0	0	0	0	0	0	0	0	0
POTASSIUM BICARBONATE	0	0	0	0	0	0	11	34,010	47,588
PYRIPROXYFEN	0	0	0	0	0	0	60,164	64,648	35,164
SODIUM BICARBONATE	0	0	0	0	0	0	0	0	0
SPINOSAD	0	0	0	0	0	0	128,313	384,192	543,511
TEBUFENOZIDE	0	0	0	0	32,418	14,449	28,620	53,705	50,102
Grand Total	**0**	**0**	**0**	**61**	**32,531**	**14,724**	**399,715**	**1,361,117**	**1,644,525**

Figure 7. Use trends of reduced-risk pesticides. These active ingredients are contained in pesticide products that have been given reduced-risk status by U.S. EPA. Reported pounds of active ingredient (AI) applied includes both agricultural and reportable non-agricultural applications. The reported cumulative acres treated includes primarily agricultural applications. Data are from the Department of Pesticide Regulation's Pesticide Use Reports with probable errors removed. The 1999 data are preliminary.



USE TRENDS OF BIOPESTICIDES.

Table 10A. The reported **pounds** of biopesticides applied in California. Biopesticides include microorganisms and naturally occurring compounds, or compounds essentially identical to naturally occurring compounds that are not toxic to the target pest (such as pheromones). Use includes both agricultural and non-agricultural applications. Zero values in early years likely indicate the pesticide was not yet registered for use. Data are from the Department of Pesticide Regulation's Pesticide Use Reports with probable errors removed. The 1999 data are preliminary.

ACTIVE INGREDIENT	1991	1992	1993	1994	1995	1996	1997	1998	1999
(E)-4-TRIDECEN-1-YL-ACETATE	<1	<1	13	3	12	140	76	65	67
(E)-5-DECENOL	0	0	0	0	12	71	737	176	248
(E)-5-DECENYL ACETATE	0	0	0	0	58	339	3,508	844	1,193
(R,Z)-5-(1-DECENYL) DIHYDRO-2-(3H)-FURANONE	0	0	0	0	<1	0	0	<1	0
(Z)-4-TRIDECEN-1-YL-ACETATE	<1	7	4	<1	<1	4	2	2	2
(Z,E)-7,11-HEXADECADIEN-1-YL ACETATE	81	80	16	3	29	2	1	46	229
(Z,Z)-7,11-HEXADECADIEN-1-YL ACETATE	8	35	1	3	2	2	1	46	242
1-DECANOL	<1	1	4	1	1	1	<1	<1	<1
AGROBACTERIUM RADIOBACTER	<1	<1	2	4	6	14	28	20	6
AMPELOMYCES QUISQUALIS	0	0	0	0	<1	3	9	40	18
BACILLUS SPHAERICUS, SEROTYPE H-5A5B, STRAIN 2362	0	0	0	0	0	0	1,298	4,886	2,207
BACILLUS SUBTILIS GB03	0	0	0	0	0	0	<1	<1	<1
BACILLUS THURINGIENSIS (BERLINER)	3,528	3,734	1,071	476	1,562	536	179	751	166
BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, GC-91 PROTEIN	0	0	711	1,936	5,115	6,520	7,406	4,273	2,959
BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, SEROTYPE H-7	0	2	802	4,935	8,050	10,145	14,210	10,854	10,469
BACILLUS THURINGIENSIS (BERLINER), SUBSP. ISRAELENSIS, SEROTYPE H-14	3,391	6,070	9,236	4,619	6,827	4,059	4,423	12,963	4,962
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, SEROTYPE 3A,3B	26,411	30,099	32,834	39,667	39,550	25,890	29,825	20,535	14,281
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN EG 2348	0	0	0	2,714	3,391	3,056	1,448	4,548	1,787
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN EG2371	1,564	3,327	8,291	7,042	7,466	3,468	2,752	1,633	212
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN SA-11	15,805	10,035	7,865	6,416	8,643	8,689	11,676	9,603	8,852
BACILLUS THURINGIENSIS (BERLINER), SUBSP. SAN DIEGO	38	53	44	10	1	3	26	8	34
BACILLUS THURINGIENSIS SUBSPECIES KURSTAKI STRAIN BMP 123	0	0	0	0	0	0	0	6	1

Table 10A continued. The reported **pounds** of biopesticides applied in California.

ACTIVE INGREDIENT	1991	1992	1993	1994	1995	1996	1997	1998	1999
BACILLUS THURINGIENSIS SUBSPECIES KURSTAKI, GENETICALLY ENGINEERED STRAIN EG7841 LEPIDOPTERAN ACTIVE TOXIN	0	0	0	0	0	257	15,619	12,522	12,819
BACILLUS THURINGIENSIS, SUBSP. AIZAWAI, STRAIN SD-1372, LEPIDOPTERAN ACTIVE TOXIN(S)	0	0	0	0	0	0	0	0	3
BACILLUS THURINGIENSIS, SUBSP. KURSTAKI, STRAIN HD-1	0	0	0	0	0	<1	57	20,771	21,532
BACILLUS THURINGIENSIS, VAR. KURSTAKI DELTA ENDOTOXINS CRY 1A(C) AND CRY 1C (GENETICALLY ENGINEERED) ENCAPSULATED IN PSEUDOMONAS FLUORESCENS (KILLED)	0	0	0	0	0	3,663	29,895	12,634	8,001
BEAUVERIA BASSIANA STRAIN GHA	0	0	0	0	0	1	573	1,243	915
CANDIDA OLEOPHILA ISOLATE I-182	0	0	0	0	0	0	305	103	55
CLARIFIED HYDROPHOBIC EXTRACT OF NEEM OIL	0	0	0	0	0	3,196	13,792	55,005	187,487
DIHYDRO-5-HEPTYL-2(3H)-FURANONE	<1	0	<1	<1	<1	<1	<1	<1	<1
DIHYDRO-5-PENTYL-2(3H)-FURANONE	<1	0	<1	<1	<1	<1	<1	<1	<1
E,E-8,10-DODECADIEN-1-OL	0	98	98	214	1,067	253	431	220	11,630
E-11-TETRADECEN-1-YL ACETATE	0	0	0	0	0	0	3	2	995
E-8-DODECENYL ACETATE	18	503	7	25	38	27	46	57	64
ENCAPSULATED DELTA ENDOTOXIN OF BACILLUS THURINGIENSIS VAR. KURSTAKI IN KILLED PSEUDOMONAS FLUORESCENS	35	1,823	7,959	14,341	14,535	30,809	43,815	35,129	28,425
ENCAPSULATED DELTA ENDOTOXIN OF BACILLUS THURINGIENSIS VAR. SAN DIEGO IN KILLED PSEUDOMONAS FLUORESCENS	0	0	2	0	7	13	0	34	1
GLIOCLADIUM VIRENS GL-21 (SPORES)	0	0	0	0	15	144	156	104	86
LAGENIDIUM GIGANTEUM (CALIFORNIA STRAIN)	0	0	0	87	151	<1	134	859	499
METARHIZIUM ANISOPLIAE, VAR. ANISOPLIAE, STRAIN ESF1	0	0	0	1	1	<1	3	37	11
METHYL ANTHRANILATE	0	0	0	0	0	6	184	49	57
MYROTHECIUM VERRUCARIA, DRIED FERMENTATION SOLIDS & SOLUBLES	0	0	0	0	0	0	1,097	8,496	18,824
NOSEMA LOCUSTAE SPORES	<1	<1	<1	0	0	0	<1	<1	<1
PSEUDOMONAS FLUORESCENS, STRAIN A506	0	0	0	<1	206	3,044	3,639	3,660	2,100
PSEUDOMONAS SYRINGAE STRAIN ESC-11	0	0	0	0	0	0	0	34	0
PSEUDOMONAS SYRINGAE, STRAIN ESC-10	0	0	0	0	0	15	<1	<1	0
STREPTOMYCES GRISEOVIRIDIS STRAIN K61	0	0	0	<1	21	1	2	5	2
TRICHODERMA HARZIANUM RIFAI STRAIN KRL-AG2	0	0	0	0	0	65	39	60	121
Z-11-TETRADECEN-1-YL ACETATE	0	0	0	0	0	0	<1	<1	154
Z-8-DODECENOL	3	76	1	4	6	4	7	10	11
Z-8-DODECENYL ACETATE	307	8,729	125	435	659	447	777	888	980
Grand Total	**51,189**	**64,674**	**69,088**	**82,935**	**97,433**	**104,888**	**188,180**	**223,221**	**342,709**

Table 10B. The reported **cumulative acres treated** in California with each biopesticide. Biopesticides includes microorganisms and naturally occurring compounds, or compounds essentially identical to naturally occurring compounds that are not toxic to the target pest (such as pheromones). Use includes primarily agricultural applications. The grand total for acres treated is less than the sum of acres for all active ingredients because some products contain more than one active ingredient. Zero values in early years likely indicate the pesticide was not yet registered for use. Data are from the Department of Pesticide Regulation's Pesticide Use Reports with probable errors removed. The 1999 data are preliminary.

ACTIVE INGREDIENT	1991	1992	1993	1994	1995	1996	1997	1998	1999
(E)-4-TRIDECEN-1-YL-ACETATE	<1	812	783	70	706	5,428	3,574	2,886	3,132
(E)-5-DECENOL	0	0	0	0	725	1,434	2,187	1,414	1,034
(E)-5-DECENYL ACETATE	0	0	0	0	725	1,434	2,187	1,414	1,034
(R,Z)-5-(1-DECENYL) DIHYDRO-2-(3H)-FURANONE	0	0	0	0	0	0	0	1	0
(Z)-4-TRIDECEN-1-YL-ACETATE	<1	812	783	70	706	5,428	3,574	2,886	3,132
(Z,E)-7,11-HEXADECADIEN-1-YL ACETATE	16,184	14,195	2,785	588	5,535	2,295	279	82	148
(Z,Z)-7,11-HEXADECADIEN-1-YL ACETATE	9,205	10,210	1,350	588	2,120	2,295	279	82	148
1-DECANOL	0	0	0	0	0	0	0	0	0
AGROBACTERIUM RADIOBACTER	1,637	1,139	3,233	2,517	2,110	6,048	1,284	5,954	1,517
AMPELOMYCES QUISQUALIS	0	0	0	0	366	4,566	18,628	15,039	7,985
BACILLUS SPHAERICUS, SEROTYPE H-5A5B, STRAIN 2362	0	0	0	0	0	0	104	84	39
BACILLUS SUBTILIS GB03	0	0	0	0	0	0	0	0	0
BACILLUS THURINGIENSIS (BERLINER)	62,423	42,489	18,233	18,412	12,305	8,368	6,286	4,437	767
BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, GC-91 PROTEIN	0	0	14,233	42,378	108,867	137,786	146,197	82,473	59,179
BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, SEROTYPE H-7	0	83	7,694	46,069	68,505	84,793	109,951	86,430	86,759
BACILLUS THURINGIENSIS (BERLINER), SUBSP. ISRAELENSIS, SEROTYPE H-14	2,556	8,024	3,754	1,761	738	3,357	4,289	5,242	3,204
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, SEROTYPE 3A,3B	405,239	384,803	388,663	400,394	574,228	435,707	486,699	342,525	254,535
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN EG 2348	0	0	0	16,675	27,972	22,742	11,590	22,097	9,345
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN EG2371	13,394	23,856	72,452	56,536	62,435	32,471	19,739	11,015	1,678
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN SA-11	283,569	177,335	135,320	104,848	134,225	139,051	175,772	161,858	154,343
BACILLUS THURINGIENSIS (BERLINER), SUBSP. SAN DIEGO	0	10	8	3	0	4	100	6	20
BACILLUS THURINGIENSIS SUBSPECIES KURSTAKI STRAIN BMP 123	0	0	0	0	0	0	0	87	7

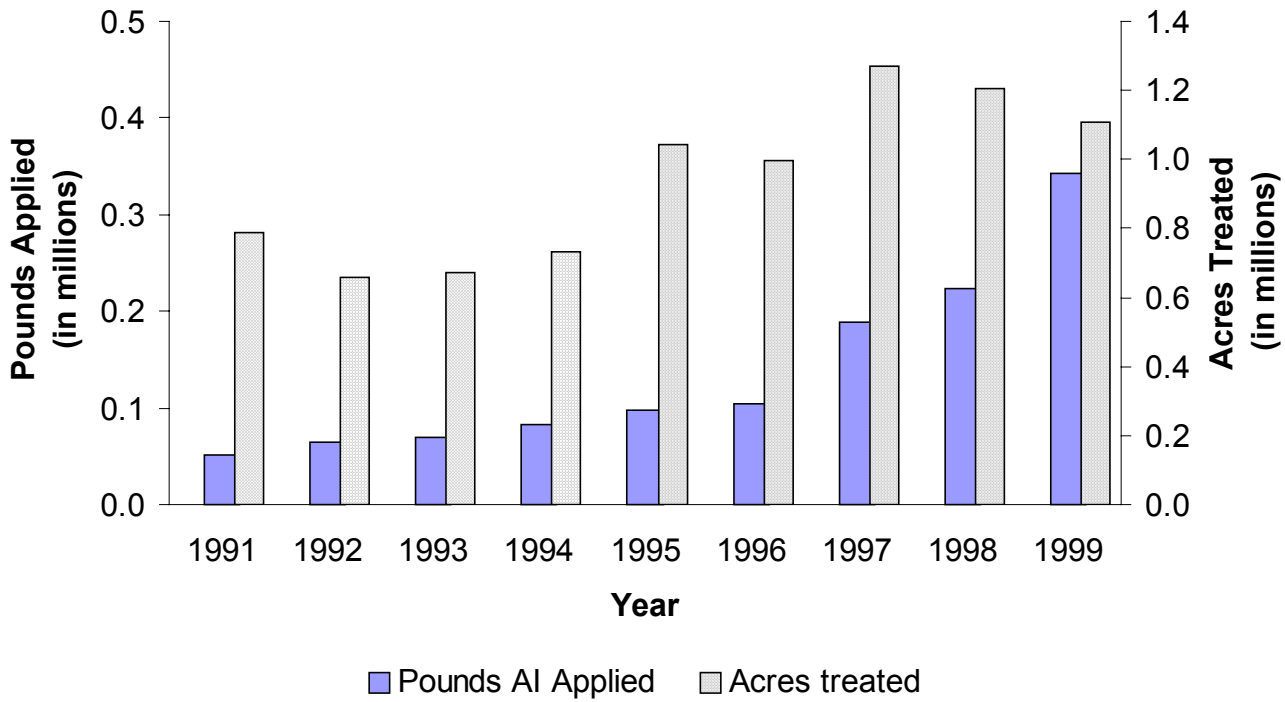
Table 10B continued. The reported **cumulative acres treated** in California with each biopesticide. Biopesticides includes microorganisms and naturally occurring compounds, or compounds essentially identical to naturally occurring compounds that are not toxic to the target pest (such as pheromones).

ACTIVE INGREDIENT	1991	1992	1993	1994	1995	1996	1997	1998	1999
BACILLUS THURINGIENSIS SUBSPECIES KURSTAKI, GENETICALLY ENGINEERED STRAIN EG7841 LEPIDOPTERAN ACTIVE TOXIN	0	0	0	0	0	1,377	87,123	81,541	83,080
BACILLUS THURINGIENSIS, SUBSP. AIZAWAI, STRAIN SD-1372, LEPIDOPTERAN ACTIVE TOXIN(S)	0	0	0	0	0	0	0	0	32
BACILLUS THURINGIENSIS, SUBSP. KURSTAKI, STRAIN HD-1	0	0	0	0	0	24	2,718	202,653	216,792
BACILLUS THURINGIENSIS, VAR. KURSTAKI DELTA ENDOTOXINS CRY 1A(C) AND CRY 1C (GENETICALLY ENGINEERED) ENCAPSULATED IN PSEUDOMONAS FLUORESCENS (KILLED)	0	0	0	0	0	6,387	43,741	23,196	14,685
BEAUVERIA BASSIANA STRAIN GHA	0	0	0	0	0	3	1,459	2,991	2,500
CANDIDA OLEOPHILA ISOLATE I-182	0	0	0	0	0	0	0	0	0
CLARIFIED HYDROPHOBIC EXTRACT OF NEEM OIL	0	0	0	0	0	7,526	13,537	22,092	44,090
DIHYDRO-5-HEPTYL-2(3H)-FURANONE	0	0	0	0	0	0	20	0	0
DIHYDRO-5-PENTYL-2(3H)-FURANONE	0	0	0	0	0	0	20	0	0
E,E-8,10-DODECADIEN-1-OL	0	755	2,719	3,001	3,880	3,811	3,696	4,300	4,514
E-11-TETRADECEN-1-YL ACETATE	0	0	0	0	0	0	13	2,171	54,460
E-8-DODECENYL ACETATE	2,275	2,126	3,112	4,539	3,870	6,045	9,932	11,791	23,555
ENCAPSULATED DELTA ENDOTOXIN OF BACILLUS THURINGIENSIS VAR. KURSTAKI IN KILLED PSEUDOMONAS FLUORESCENS	53	4,268	17,826	34,056	35,755	69,222	96,678	83,238	59,885
ENCAPSULATED DELTA ENDOTOXIN OF BACILLUS THURINGIENSIS VAR. SAN DIEGO IN KILLED PSEUDOMONAS FLUORESCENS	0	0	0	0	4	1	0	19	7
GLIOCLADIUM VIRENS GL-21 (SPORES)	0	0	0	0	1	21	14	29	12
LAGENIDIUM GIGANTEUM (CALIFORNIA STRAIN)	0	0	0	0	0	<1	0	0	0
METARHIZIUM ANISOPLIAE, VAR. ANISOPLIAE, STRAIN ESF1	0	0	0	0	0	0	0	0	0
METHYL ANTHRANILATE	0	0	0	0	0	0	0	0	0
MYROTHECIUM VERRUCARIA, DRIED FERMENTATION SOLIDS & SOLUBLES	0	0	0	0	0	0	104	1,514	3,348
NOSEMA LOCUSTAE SPORES	10	0	13	0	0	0	0	7	14

Table 10B continued. The reported **cumulative acres treated** in California with each biopesticide. Biopesticides includes microorganisms and naturally occurring compounds, or compounds essentially identical to naturally occurring compounds that are not toxic to the target pest (such as pheromones).

ACTIVE INGREDIENT	1991	1992	1993	1994	1995	1996	1997	1998	1999
PSEUDOMONAS FLUORESCENS, STRAIN A506	0	0	0	8	990	16,951	26,617	29,656	15,943
PSEUDOMONAS SYRINGAE STRAIN ESC-11	0	0	0	0	0	0	0	17	0
PSEUDOMONAS SYRINGAE, STRAIN ESC-10	0	0	0	0	0	0	0	0	0
STREPTOMYCES GRISEOVIRIDIS STRAIN K61	0	0	0	<1	13	20	115	34	27
TRICHODERMA HARZIANUM RIFAI STRAIN KRL-AG2	0	0	0	0	0	<1	69	369	484
Z-11-TETRADECEN-1-YL ACETATE	0	0	0	0	0	0	13	2,171	54,460
Z-8-DODECENOL	2,275	2,126	3,112	4,539	3,870	6,045	9,932	11,791	23,555
Z-8-DODECENYL ACETATE	2,275	2,126	3,112	4,539	3,870	6,045	9,932	11,791	23,555
Grand Total	**801,095**	**675,168**	**679,184**	**741,592**	**1,054,520**	**1,016,684**	**1,298,453**	**1,237,387**	**1,213,006**

Figure 8. Use trends of biopesticides. Biopesticides include microorganisms and naturally occurring compounds, or compounds essentially identical to naturally occurring compounds that are not toxic to the target pest (such as pheromones). Reported pounds of active ingredient (AI) applied includes both agricultural and reportable non-agricultural applications. The reported cumulative acres treated includes primarily agricultural applications. Data are from the Department of Pesticide Regulation's Pesticide Use Reports with probable errors removed. The 1999 data are preliminary.



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V. SUMMARY OF PESTICIDE USE REPORT DATA 1999 INDEXED BY COMMODITY

The following table presents information of statewide pesticide use for 1999. For each commodity, the chemicals used, total pounds applied, the number of agricultural applications made, and the amount of commodity treated are summarized.

A summary by chemical is presented in a separate report, *Summary of Pesticide Use Report Data 1999 Indexed by Chemical.*

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Commodity Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
AIRPORTS AND LANDING FIELDS (RUNWAYS, ETC.)					
GLYPHOSATE, ISOPROPYLAMINE SALT		12.99			
ORYZALIN		19.99		1	U
Site Total		32.98			
ALFALFA (FORAGE - FODDER) (ALFALFA HAY)					
ABIETIC ANHYDRIDE		2.25	1	38	A
ACEPHATE		61.28	2	73	A
ACETIC ACID		0.02	1	39	A
ALCOHOL SULFATES		14.54	1	135	A
ALCOHOLS, C4-C12, NORMAL		42.33	7	140	A
ALDICARB		238.74	5	253.3	A
ALKYLARYL POLYALKOXYLATED ALCOHOLS		16.92	1	64	A
ALKYLARYL POLYETHER ALCOHOL		190.87	60	2,831.45	A
ALKYLARYL POYLOXYETHYLENE ETHANOL		13,275.37	2,351	174,705.13	A
ALKYLARYL POLYOXYETHYLENE ETHER		15,623.03	1,302	99,247.30	A
		14.21	1	150	S
TOTAL LBS OF THIS AI	15,637.25				
ALKYLARYL POLY(OXYETHYLENE) GLYCOL		43,158.03	2,969	219,902.98	A
ALKYLARYL POLYETHYLENE GLYCOL ETHER		2,881.69	198	12,540.70	A
ALKYLARYL POLYOXYETHYLENE GLYCOL PHOSPHATE ESTER		6,513.01	3,277	162,726.50	A
ALKYL BENZENE SULFONIC ACID		0.32	4	94	A
ALPHA-ALKYL (C10-C14)-OMEGA-HYDROXYPOLY (OXYETHYLENE)		3.08	14	541.5	A
ALPHA-ALKYL-OMEGA-HYDROXYPOLY (OXYETHYLENE) ETHANOL		82.38	130	8,729.70	A
ALPHA-ALKYL-OMEGA-HYDROXYPOLY (OXYETHYLENE) POLY (OXYETHYLENE),		5.8	3	85.5	A
ALKYL OXY-POLYOXYETHYLENE AND ALKYL PHENYLOXY-POLYOXYETHYLENE		25,270.28	1,573	101,843.32	A
		24.52	1	70	S
TOTAL LBS OF THIS AI	25,294.80				
ALKYL PHENOXY POLY (ETHOXY) ETHANOL		5,896.39	519	29,170.10	A
ALKYL POLYETHYLENE GLYCOL ETHER		1,466.83	1,187	86,722.75	A
ALKYL (C8,C10) POLYGLYCOSIDE		5,045.21	189	14,175.05	A
		42.6	1	70	S
TOTAL LBS OF THIS AI	5,087.81				
ALKYL POLYOXY ALKYLENE ETHER		4,424.40	354	26,161.90	A
ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS		4,994.33	733	55,360.73	A
ALKYL POLYOXY ETHYLENE GLYCOLS		792.96	17	741	A
ALUMINUM PHOSPHIDE		294.95	38	2,212.68	A
		41.63	11	3,984.00	U
		39.84		15,600.23	T
		4.4		102,400.00	C
TOTAL LBS OF THIS AI	380.82				
AMMONIUM NITRATE		48.72	7	336	A
AMMONIUM PROPIONATE		360.01	59	4,017.30	A
AMMONIUM SULFATE		11,493.68	673	38,807.65	A
		60.85	1	70	S
TOTAL LBS OF THIS AI	11,554.53				
AVERMECTIN		311.58	352	29,850.11	A
AZOXYSTROBIN		5.37	2	53	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, GC-91 PROTEIN	9.14	4	215	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, SEROTYPE H-7	31.36	3	263	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, SEROTYPE 3A,3B	124.11	68	4,713.69	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN EG2371	10.5	2	70	A
BACILLUS THURINGIENSIS, SUBSP. KURSTAKI, STRAIN HD-1	255.88	209	14,080.38	A
BACILLUS THURINGIENSIS SUBSPECIES KURSTAKI, GENETICALLY ENGINEERED STRAIN EG7841 LEPIDOPTERAN ACTIVE TOXIN	109.57	28	1,279.73	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN SA-11	2,290.54	691	44,265.10	A
	9.6	1	150	S
TOTAL LBS OF THIS AI	2,300.14			
BENEFIN	13,898.93	178	10,167.60	A
BENZOIC ACID	274.83	556	37,214.00	A
BIFENTHRIN	4,918.13	488	49,745.40	A
N,N-BIS-(2-(OMEGA-HYDROXYPOLY(OXYETHYLENE) ETHYL) ALKYLAMINE, ALKYL DERIVED FROM COCONUT OIL FATTY ACIDS	23.21	3	85.5	A
BROMOXYNIL HEPTANOATE	168.73	12	762	A
BROMOXYNIL OCTANOATE	14,987.10	610	36,750.92	A
2-BUTOXYETHANOL	6.66	4	475.4	A
BUTYL ALCOHOL	182.2	57	2,950.00	A
BUTYLATE	199.91	2	65	A
CALCIUM CHLORIDE	277.42	727	43,139.60	A
CALCIUM HYDROXIDE	0.09	1	30	A
CALCIUM HYPOCHLORITE	3.05	5	100	U
	0	5	0.5	A
TOTAL LBS OF THIS AI	3.05			
CARBARYL	3,280.86	58	3,698.50	A
CARBOFURAN	64,415.80	2,315	148,637.49	A
	26.69	1	50	S
TOTAL LBS OF THIS AI	64,442.49			
CHLOROPHACINONE	0.01	6	311.2	A
CHLORPYRIFOS	187,965.36	5,032	336,655.03	A
CHLORSULFURON	0.47	1	20	A
CITRIC ACID	2,619.15	1,152	64,597.00	A
CLARIFIED HYDROPHOBIC EXTRACT OF NEEM OIL	16.87	1	10	A
CLETHODIM	9,689.91	1,471	67,405.21	A
COCONUT DIETHANOLAMIDE	0.09	1	39	A
COCONUT IMIDAZOLINE SODIUM CARBOXYLATE	5.06	85	6,233.30	A
COMPOUNDED SILICONE	527.13	598	37,038.27	A
COPPER HYDROXIDE	3,857.43	41	2,456.75	A
COPPER OXIDE (OUS)	208.68	2	47	A
COTTONSEED FLOUR	42.95	11	449.1	A
COTTONSEED OIL	64,969.10	1,196	61,913.25	A
CRYOLITE	576	1	75	A
CYANAZINE	115.62	2	105	A
CYANURIC ACID, MONOSODIUM SALT		2	301	A
CYFLUTHRIN	5,834.24	2,659	181,724.90	A
CYMOXANIL	2.16	1	18	A
2,4-DB ACID	12,356.98	265	20,055.73	A
	39.9	1	70	S

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
	TOTAL LBS OF THIS AI	12,396.88			
	2,4-D, BUTOXYETHANOL ESTER	13.73	1	10	A
	2,4-D, DIMETHYLAMINE SALT	1,218.76	17	1,409.00	A
	4(2,4-DB), DIMETHYLAMINE SALT	28,315.36	570	33,263.20	A
	DIALKYL DIMETHYL AMMONIUM POLYNAPHTHYL AMINE	181.7	104	9,504.20	A
	DIAMMONIUM PHOSPHATE	1,439.53	675	50,812.80	A
		2.53	1	150	S
	TOTAL LBS OF THIS AI	1,442.06			
	DIAZINON	454.69	28	1,160.80	A
	DICAMBA, DIMETHYLAMINE SALT	19.36	3	76	A
	DI-CAPRYL SODIUM SULFOSUCCINATE	380.65	199	14,421.40	A
	DICLORAN	65.63	1	35	A
	DICOFOL	346.92	3	394	A
	DIETHYLAMINE SALT OF COCONUT FATTY ACID	113.09	679	35,741.75	A
	DIETHYLENE GLYCOL	2.1	29	1,249.40	A
	DIETHYLENE GLYCOL ABIETATE	2.25	1	38	A
	DIFENZOQUAT METHYL SULFATE	17.28	2	306	A
	DIGLYCOLAMINE SALT OF 3,6-DICHLORO-O-ANISIC ACID	22.95	1	31	A
	DIMETHOATE	140,786.17	5,939	364,714.36	A
	DIMETHYL POLY SILOXANE	866.87	1,006	62,251.37	A
		0.3	1	70	S
	TOTAL LBS OF THIS AI	867.18			
	DIMETHYL SILICONE FLUID EMULSION	56.65	293	20,944.90	A
	DINOSEB	36.98	1	59.8	A
	DIOCTYL PHTHALATE	17.22	2	155	A
	DIOCTYL SODIUM SULFOSUCCINATE	2.27	2	155	A
	DIPHACINONE	0.11	21	969	A
	DIQUAT DIBROMIDE	68,169.37	834	74,706.00	A
	DIURON	216,471.84	2,661	158,730.48	A
	DODECYLBENZENE SULFONIC ACID	490.08	679	35,741.75	A
	DODECYL PHENOXY BENZENE SULFONIC ACID, SODIUM SALT	30.92	252	10,764.50	A
	EDTA, SODIUM SALT	2.78	62	2,967.10	A
	EDTA, TETRASODIUM SALT	30.17	680	35,780.75	A
	EMULSIFIABLE METHYLATED VEGETABLE OIL	97.8	2	375	A
	ENCAPSULATED DELTA ENDOTOXIN OF BACILLUS THURINGIENSIS VAR. KURSTAKI IN KILLED PSEUDOMONAS FLUORESCENS	176.93	3	403	A
	ENDOSULFAN	63,309.54	913	84,182.80	A
		143.08	1	150	S
	TOTAL LBS OF THIS AI	63,452.62			
	ENDOTHALL, MONO [N,N-DIMETHYL ALKYLAMINE] SALT	1,546.85	32	2,127.00	A
	EPTC	178,094.74	948	65,854.26	A
		195	1	975	U
		160	1	40	S
	TOTAL LBS OF THIS AI	178,449.74			
	ETHEPHON	134.86	2	104	A
	ETHOXYLATED ALKYL PHOSPHATE ESTERS	233.65	41	2,845.00	A
	ETHOXYLATED LINEAR ALCOHOLS	1.49	1	100	A
	ETHYL ALCOHOL	1.86	1	38	A
	ETHYLENE GLYCOL	539.7	61	2,863.70	A
	FATTY ACIDS, METHYL ESTERS	22,425.09	69	7,689.00	A
	FATTY ACIDS, MIXED	193.26	914	36,213.00	A
	FENARIMOL	48	1	20	A
	FENBUCONAZOLE	5.63	1	20	A
	FENBUTATIN-OXIDE	4.13	1	5.5	A
	FENPROPATHRIN	6.38	1	33	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
FERROUS SULFATE	68.55	194	13,480.90	A
FLUAZIFOP-BUTYL	2.04	1	22	A
FORMETANATE HYDROCHLORIDE	11,376.62	199	12,769.90	A
FREE FATTY ACIDS AND/OR AMINE SALTS	998.24	509	37,172.00	A
GARLIC	31.23	3	147	A
GIBBERELLINS	60.8	1	38	A
GLYCOL ETHERS	39.85	41	2,144.10	A
GLYPHOSATE, ISOPROPYLAMINE SALT	18,785.08	307	12,795.65	A
GLYPHOSATE-TRIMESIUM	50.2	1	25	A
HALOSULFURON	6.34	4	120	A
HEPTAMETHYLTRISILOXANE ETHOXYLATED (8 EO)	3.1	2	95	A
HEXAZINONE	71,047.17	2,431	147,189.84	A
2-(3-HYDROXYPROPYL)-HEPTA-METHYL TRISILOXANE, ETHOXYLATED, ACETATE	548.7	256	25,944.10	A
IMAZETHAPYR	8,008.50	1,873	106,925.98	A
	25.08	5	366	S
TOTAL LBS OF THIS AI	8,033.59			
IMAZETHAPYR, AMMONIUM SALT	538.07	263	17,795.70	A
IMIDACLOPRID	0.85	1	18	A
ISOPROPYL ALCOHOL	12,644.68	7,005	488,309.26	A
ISOPROPYLAMINE DODECYLBENZENE SULFONATE	6.66	4	475.4	A
KEROSENE	11,984.03	556	37,214.00	A
LAMBDA CYHALOTHRIN	5,533.10	3,298	211,134.25	A
LIGNIN SULFONIC ACID	14.24	1	57	A
LIMONENE	186.83	16	1,132.40	A
LINOLEIC ACID	20.78	11	679.4	A
LINOLENIC ACID	4.99	11	679.4	A
LINURON	26.7	1	64	A
MAGNESIUM SULFATE	74.14	130	8,729.70	A
MALATHION	245,835.76	3,301	202,132.52	A
MALIC ACID	0.09	1	93.4	A
MANCOZEB	169.3	4	121.75	A
MANGANESE SULFATE	90.32	194	13,480.90	A
MCPA, DIMETHYLAMINE SALT	257.16	9	301	A
MEFENOXAM	28.76		187,200.00	P
MEFENOXAM, OTHER RELATED	0.89		187,200.00	P
METALAXYL	1,122.56		1,845.00	T
	0.35	1	1.75	A
TOTAL LBS OF THIS AI	1,122.91			
METAM-SODIUM	14,282.64	2	100	A
METHAMIDOPHOS	68,758.55	699	73,948.50	A
METHIDATHION	2,666.56	47	3,758.00	A
METHOMYL	70,311.76	1,607	118,453.05	A
METHOXYCHLOR	2	1	99	A
METHYL CELLULOSE	16.98	2	155	A
METHYL PARATHION	3,286.71	28	1,422.00	A
METHYL PARATHION, OTHER RELATED	47.21	25	1,157.00	A
METHYL SOYATE	6,900.33	434	23,743.60	A
METHYL SILICONE RESINS	0.05	2	95	A
METOLACHLOR	274.16	5	164.6	A
METRIBUZIN	6,004.38	239	13,090.80	A
	105.19			
TOTAL LBS OF THIS AI	6,109.57			
MINERAL OIL	15,913.65	511	30,590.23	A
MODIFIED PHTHALIC GLYCEROL ALKYD RESIN	863.57	227	12,854.40	A
MORPHOLINE	7.45	2	155	A

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
	MSMA	145.81	2	75.1	A
	NALED	14,234.03	144	12,263.20	A
	NAPROPAMIDE	28	1	37	A
	UNDECYL POLYOXYETHYLENE (5 MOLES ETHYLENE OXIDE)	1,166.61	95	4,840.00	A
	NEODOL 91-6	23.1	3	455	A
	NICOSULFURON	1.93	3	57	A
	NONYLPHENOL 4EO PHOSPHATE ESTER	27.9	18	864	A
	NONYLPHENOL POLYETHYLENE GLYCOL ETHER	66.55	17	851.5	A
	NONYL PHENOXY HYDROXYPOLY (OXYETHYLENE)	7,962.46	491	35,286.30	A
	NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	13,304.85	1,995	96,598.20	A
	NORFLURAZON	106,353.54	974	52,149.16	A
	OCTYL PHENOXY POLY ETHOXY ETHANOL	14,630.52	1,655	95,667.72	A
	OLEIC ACID	452.71	626	39,401.40	A
	OLEIC ACID, METHYL ESTER	36,011.53	570	34,308.60	A
	ORGANOLSILICONE, POLY OXYALKYLENE ETHER COPOLYMER	50.35	29	1,249.40	A
	OXAMYL	35.84	1	208	A
	OXYALKYLATED ALCOHOL	9.73	10	920.1	A
	OXYDEMETON-METHYL	5,213.67	117	10,380.40	A
	OXYFLUORFEN	386.38	38	2,030.30	A
	PARAFFIN WAX	1.53	1	38	A
	PARAQUAT DICHLORIDE	101,355.83	2,891	167,951.20	A
		126.83			
	TOTAL LBS OF THIS AI	101,482.67			
	PARATHION	25.02	1	53	A
	PARATHION, OTHER RELATED	1.19	1	53	A
	PEBULATE	162.21	1	36	A
	PENDIMETHALIN	18,912.45	87	6,616.20	A
	PERMETHRIN	12,203.07	1,496	104,527.50	A
	PETROLEUM DISTILLATES	21,998.50	498	27,828.60	A
	PETROLEUM HYDROCARBONS	133,798.14	2,048	130,117.05	A
		97.14	1	70	S
	TOTAL LBS OF THIS AI	133,895.28			
	PETROLEUM OIL, UNCLASSIFIED	344.93	3	81	A
	PHOSMET	26,387.68	655	38,871.21	A
	PHOSPHATIDYLCHOLINE	4,648.57	1,146	84,578.65	A
	PHOSPHORIC ACID	8,603.52	8,326	593,132.79	A
		1.17	2	200	S
	TOTAL LBS OF THIS AI	8,604.69			
	PIPERONYL BUTOXIDE	51.19	2	251	A
	PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED	12.8	2	251	A
	PLASTIC POLYMERS	43.79	10	920.1	A
	P-NONYLPHENYL POLYOXYETHYLENE (4-14 MOLES)DIHYDROGEN PHOSPHATE ESTER	90	59	4,017.30	A
	POLYACRYLAMIDE POLYMER	503.23	694	52,309.03	A
	POLYACRYLIC POLYMER	62.5	358	17,167.20	A
	POLYALKENE OXIDE MODIFIED HEPTAMETHYL TRISILOXANE	244.71	346	18,744.70	A
	POLYALKYLENEOXIDE MODIFIED POLYDIMETHYL-SILOXANE	100.5	41	2,845.00	A
	POLYAMINE POLYMER	3.92	7	209	A
	POLYETHER MODIFIED POLYSILOXANE	5.3	2	375	A
	POLYETHOXYLATED ALKYL (C6-C22) ARYL ETHERS	420.78	104	9,504.20	A
	POLYHYDRIC ALCOHOLS	123.67	252	10,764.50	A
	POLY-I-PARA-MENTHENE	20,543.17	1,478	87,980.69	A
		17.81	1	50	S
	TOTAL LBS OF THIS AI	20,560.98			
	POLYMERIZED ACRYLIC ACID	180.01	59	4,017.30	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
POLY (METHYLENE PARA NONYLPHENOXY) - POLY (OXYPROPYLENE) PROPANOL	58.13	24	1,279.00	A
POLYOXYETHYLENE DINONYL PHENOL	3.87	3	85.5	A
POLYOXYETHYLENE DIOLEATE	1.05	29	1,249.40	A
POLYOXYETHYLENE MIXED FATTY ACID ESTER	4,452.95	654	36,721.83	A
POLYOXYETHYLENE POLYMER	208.44	133	11,665.50	A
POLYOXYETHYLENE POLYPROPOXY PROPANOL	738.21	368	18,829.90	A
POLYOXYETHYLENE SORBITAL, MIXED ETHYL ESTER	1,060.02	33	1,648.00	A
POLYSACCHARIDE POLYMER	13.82	289	19,306.70	A
POLYVINYL POLYMER	146.37	105	12,751.60	A
PROPARGITE	11,988.91	59	5,541.20	A
PROPICONAZOLE	4.6	2	49	A
PROPIONIC ACID	4,648.57	1,146	84,578.65	A
PROPRIETARY BLEND OF LINEAR SECONDARY ALCOHOLS REACTED WITH ETHYLENE OXIDE	44.37	17	851.5	A
PROPYLENE GLYCOL	1,470.82	1,376	86,177.41	A
	0.53	1	50	S
TOTAL LBS OF THIS AI	1,471.35			
PROPYLENE GLYCOL, METHYL ESTER	242.13	188	11,733.70	A
PROPYZAMIDE	522.7	9	521.1	A
PYRAZON	23.4	1	36	A
PYRETHRINS	1	3	145	A
PYRIDATE	16.94	3	384	A
ROTENONE	0.83	3	145	A
ROTENONE, OTHER RELATED	0.83	3	145	A
SETHOXYDIM	19,400.91	1,119	60,647.35	A
SILICONE DEFOAMER	12.82	679	35,741.75	A
SILICONE-POLYETHER COPOLYMER	181.58	50	2,442.00	A
SIMAZINE	108.8	6	366	A
SODIUM ALKYLARYL SULFONATE	81.98	40	2,601.00	A
SODIUM CHLORATE	7.39	1	17	A
SODIUM DODECYLBENZENE SULFONATE	34.68	252	15,988.20	A
SODIUM TRIPOLYPHOSPHATE	0.07	1	39	A
SODIUM XYLENE SULFONATE	150.79	679	35,741.75	A
SORBITAN TRIOLEATE	24.8	18	864	A
SORBITOL	341.3	184	11,374.30	A
SOYBEAN FATTY ACIDS, DIMETHYLAMINE SALT	347.95	556	37,214.00	A
SOYBEAN OIL	1,782.44	65	2,283.00	A
SPINOSAD	8.38	2	97	A
STRYCHNINE	50.96	149	5,790.20	A
SUGAR	21.48	11	449.1	A
SULFUR	629,997.63	353	25,939.20	A
TALL OIL	110.92	17	851.5	A
TALL OIL ACIDS	1,461.23	454	29,677.90	A
TEBUCONAZOLE	1.58	1	14	A
TETRAPOTASSIUM PYROPHOSPHATE	75.4	679	35,741.75	A
THIDIAZURON	2.44	1	40	A
THIOBENCARB	276.5	4	158	A
THIRAM	1,415.88		283.9	T
S,S,S-TRIBUTYL PHOSPHOROTRITHIOATE	74.92	1	64	A
TRIETHANOLAMINE	192.26	679	35,741.75	A
TRIETHANOLAMINE DODECYLBENZENE SULFONATE	0.14	1	39	A
TRIFLURALIN	638,842.36	5,215	335,551.58	A
2,6,8-TRIMETHYL-4-NONANOL	5.78	2	95	A
TRISODIUM PHOSPHATE	399.64	1,176	71,671.01	A
	0.23	1	50	S

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
	TOTAL LBS OF THIS AI	399.87			
	UREA	261.34	133	5,546.00	A
	UREA DIHYDROGEN SULFATE	392.2	88	5,110.70	A
	VEGETABLE OIL	68,984.74	1,081	58,585.20	A
	VINYL POLYMER	182.15	247	16,828.00	A
	XANTHAN GUM	0.01	8	271	A
	XYLENE	33.46	2	188	A
	XYLENE RANGE AROMATIC SOLVENT	43,994.48	352	33,382.60	A
	ZINC PHOSPHIDE	46.9	27	973.4	A
	ZINC SULFATE	1,032.08	1,150	105,904.43	A
	Site Total	3,830,148.81	85,354		
ALMOND					
	ACETIC ACID	0.56	10	158	A
	AGROBACTERIUM RADIOBACTER	1.91	15	964.7	A
	ALACHLOR	7.79	1	12	A
	ALKYLARYL POLYALKOXYLATED ALCOHOLS	3.69	1	35	A
	ALKYLARYL POLYETHER ALCOHOL	192.96	58	3,712.79	A
	ALKYLARYL POYLOXYETHYLENE ETHANOL	9,630.09	549	26,199.69	A
		121.45	1	258	S
	TOTAL LBS OF THIS AI	9,751.55			
	ALKYLARYL POLYOXYETHYLENE ETHER	4,733.35	232	10,557.06	A
	ALKYLARYL POLY(OXYETHYLENE) GLYCOL	36,198.42	1,901	130,099.99	A
	ALKYLARYL POLYETHYLENE GLYCOL ETHER	2,927.72	198	8,122.03	A
	ALKYLARYL POLYOXYETHYLENE GLYCOL PHOSPHATE ESTER	16,840.11	1,025	55,105.55	A
	ALKYL BENZENE SULFONIC ACID	333.17	33	4,494.91	A
	ALPHA-ALKYL (C10-C14)-OMEGA-HYDROXYPOLY (OXYETHYLENE)	46	110	3,250.73	A
	ALPHA-ALKYL-OMEGA-HYDROXYPOLY (OXYETHYLENE) ETHANOL	571.87	99	6,042.50	A
	ALPHA-ALKYL-OMEGA-HYDROXYPOLY (OXYETHYLENE) POLY (OXYETHYLENE),	1,263.09	143	9,394.95	A
	ALPHA-ALKYL (C6-C14)-OMEGA HYDROXYPOLY-(1-3 MOLES)-OXYPROPYLENE -	3.33	1	6	A
	ALKYL OXY POLYETHOXY ETHANOL	19.36	3	61	A
	ALKYL OXY-POLYOXYETHYLENE AND ALKYL PHENYLOXY-POLYOXYETHYLENE	1,042.14	164	9,443.06	A
	ALKYL PHENOXY POLY (ETHOXY) ETHANOL	1,777.93	350	19,660.40	A
		2.26		35	U
	TOTAL LBS OF THIS AI	1,780.19			
	ALKYL POLYETHYLENE GLYCOL ETHER	1,214.16	484	24,299.20	A
		0.27	2	2	U
	TOTAL LBS OF THIS AI	1,214.42			
	ALKYL (C8,C10) POLYGLYCOSIDE	1,069.62	383	18,616.02	A
	ALKYL POLYOXY ALKYLENE ETHER	10,561.15	432	20,393.32	A
	ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS	12,983.51	1,112	83,199.14	A
		3.36	1	160	U
	TOTAL LBS OF THIS AI	12,986.87			
	ALKYL POLYOXY ETHYLENE GLYCOLS	1,285.89	104	2,630.55	A
	ALUMINUM PHOSPHIDE	33,513.35	9	1,897,955.00	S
		3,450.83		11,964,167.00	C
		1,878.01	647	39,581.16	A
		666.6	91	5,978,286.90	U

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
		472.57		121,273.40	K
		356.79		26,059.10	T
		180.2		4,051,930.38	P
	TOTAL LBS OF THIS AI	40,518.35			
	AMITRAZ	7.75	2	14	A
	AMMONIUM OLEATE	17.77	3	136	A
	AMMONIUM NITRATE	9.27	5	77.2	A
	AMMONIUM PROPIONATE	364.87	79	5,175.30	A
	AMMONIUM SULFATE	9,263.36	707	37,283.52	A
	ATRAZINE	123.72	9	448	A
	ATRAZINE, OTHER RELATED	6.5	9	448	A
	AVERMECTIN	732.79	1,269	97,891.03	A
	AZINPHOS METHYL	106,046.80	717	58,556.29	A
	AZOXYSTROBIN	7,946.00	457	40,685.98	A
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, SEROTYPE 3A,3B	4,964.71	1,097	78,125.47	A
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN EG 2348	1,244.75	164	8,672.00	A
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN EG2371	30.6	9	306	A
	BACILLUS THURINGIENSIS, SUBSP. KURSTAKI, STRAIN HD-1	1,971.48	370	19,463.70	A
	BACILLUS THURINGIENSIS SUBSPECIES KURSTAKI, GENETICALLY ENGINEERED STRAIN EG7841 LEPIDOPTERAN ACTIVE TOXIN	809.83	84	5,529.60	A
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN SA-11	147.42	40	2,313.50	A
	BENEFIN	3.74	1	2.5	A
	BENOMYL	31,380.49	1,139	62,788.95	A
	1,2-BENZISOTHIAZOLIN-3-ONE	4.8	1	50	A
	BENZOIC ACID	68.85	128	6,681.60	A
	N,N-BIS-(2-(OMEGA-HYDROXYPOLY(OXYETHYLENE) ETHYL) ALKYLAMINE, ALKYL DERIVED FROM COCONUT OIL FATTY ACIDS	5,052.37	143	9,394.95	A
	BORIC ACID	250.43	6	337	A
	BRODIFACOUM	0	1	1.25	A
	BROMOXYNIL OCTANOATE	14.56	1	20	A
	2-BUTOXYETHANOL	36.34	142	6,254.03	A
	BUTYL ALCOHOL	851.63	187	10,719.30	A
	CALCIUM CHLORIDE	218.07	63	3,687.50	A
	CALCIUM HYDROXIDE	12,083.60	19	604.8	A
	CAPSICUM OLEORESIN	0.83	3	252.5	A
	CAPTAN	559,224.69	3,851	182,921.87	A
	CAPTAN, OTHER RELATED	18,041.05	3,851	182,921.87	A
	CARBARYL	14,312.91	69	4,733.95	A
	CARBON	370.24	50	3,555.00	A
		62.48		3,244.00	U
	TOTAL LBS OF THIS AI	432.71			
	CHLORONEB	2.92	1	86	A
	CHLOROPHACINONE	0.08	38	1,373.00	A
		0	1	25	U
	TOTAL LBS OF THIS AI	0.08			
	CHLOROPICRIN	4,647.77	99	1,798.04	A
		7.78	16	1,326.00	U
	TOTAL LBS OF THIS AI	4,655.55			
	CHLOROTHALONIL	1,265.01	8	279	A
	CHLORPYRIFOS	202,829.95	2,210	135,132.82	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
CITRIC ACID	2,745.27	439	30,346.86	A
CLARIFIED HYDROPHOBIC EXTRACT OF NEEM OIL	244.56	4	61	A
CLETHODIM	10.24	3	87	A
CLOFENTEZINE	1,644.50	167	9,464.99	A
COCONUT DIETHANOLAMIDE	2.8	10	158	A
COCONUT IMIDAZOLINE SODIUM CARBOXYLATE	7.88	18	1,008.00	A
COMPOUNDED SILICONE	163.42	114	5,997.26	A
COPPER AMMONIUM COMPLEX	745.83	22	1,297.75	A
COPPER HYDROXIDE	706,087.27	3,475	180,890.34	A
COPPER OXIDE (OUS)	100,398.02	668	29,769.24	A
COPPER OXYCHLORIDE	4,997.08	24	709.25	A
COPPER SULFATE (BASIC)	67,252.25	263	10,592.01	A
COPPER SULFATE (PENTAHYDRATE)	17,554.67	22	883.25	A
CORN PRODUCT, HYDROLYZED	52.69	3	82.5	A
COTTONSEED FLOUR	1.02	1	20	A
COTTONSEED OIL	5,427.92	143	10,096.09	A
CYPRODINIL	12,540.31	1,042	54,852.69	A
2,4-D	315	91	1,750.30	A
2,4-D, DIETHANOLAMINE SALT	4,019.18	420	14,394.58	A
2,4-D, DIMETHYLAMINE SALT	55,753.25	1,962	77,457.62	A
2,4-D, DODECYLAMINE SALT	459.39	7	1,186.00	A
2,4-D, TETRADECYLAMINE SALT	106.83	7	1,186.00	A
2,4-D, TRIETHYLAMINE SALT	1,613.15	91	1,750.30	A
4(2,4-DB), DIMETHYLAMINE SALT	5.87	1	63	A
DDVP	4.16		1,430,100.00	C
	2.42		1,415,319.00	U
TOTAL LBS OF THIS AI	6.58			
DDVP, OTHER RELATED	0.31		1,430,100.00	C
	0.18		1,415,319.00	U
TOTAL LBS OF THIS AI	0.5			
(E)-5-DECENOL	81.05	3	106	A
(E)-5-DECENYL ACETATE	389.9	3	106	A
DIALKYL DIMETHYL AMMONIUM POLYNAPHTHYL AMINE	204.44	11	879.57	A
DIAMMONIUM PHOSPHATE	10,427.89	173	9,216.58	A
DIAZINON	124,432.56	1,131	60,591.86	A
DICAMBA, DIMETHYLAMINE SALT	0.47	1	5	A
DI-CAPRYL SODIUM SULFOSUCCINATE	8,120.80	2,483	146,901.75	A
1,3-DICHLOROPROPENE	211,753.87	49	966.98	A
DICOFOL	100.09	8	71.5	A
DICROTOPHOS	8.2	1	11	A
DIETHYLAMINE SALT OF COCONUT FATTY ACID	427.19	366	35,557.90	A
DIETHYLENE GLYCOL	0.74	8	306	A
DIMETHYL POLY SILOXANE	6,237.68	2,782	111,894.75	A
DIMETHYL SILICONE FLUID EMULSION	4.61	39	1,635.50	A
DIOCTYL PHTHALATE	1,290.81	471	17,294.36	A
DIOCTYL SODIUM SULFOSUCCINATE	179.84	474	17,477.36	A
DIPHACINONE	1.19	113	9,074.79	A
DIQUAT DIBROMIDE	3.78	2	320	A
DIURON	12.8	1	2	A
E,E-8,10-DODECADIEN-1-OL	0.2	2	18.8	A
DODECYLBENZENE SULFONIC ACID	1,851.17	366	35,557.90	A
EDTA, SODIUM SALT	17.53	260	13,400.56	A
EDTA, TETRASODIUM SALT	114.2	376	35,715.90	A
EMULSIFIABLE A-C POLYETHYLENE	7.11	3	136	A

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
	ENCAPSULATED DELTA ENDOTOXIN OF BACILLUS THURINGIENSIS VAR. KURSTAKI IN KILLED PSEUDOMONAS FLUORESCENS	1,920.88	59	4,132.23	A
	ENDOSULFAN	26.03	2	180	A
	EPTC	14,209.16	144	5,766.00	A
	ESFENVALERATE	5,279.11	1,989	114,474.30	A
	ETHALFLURALIN	15.84	1	16	A
	ETHOXYLATED ALKYL PHOSPHATE ESTERS	1.81	1	21	A
	ETHOXYLATED LINEAR ALCOHOLS	210.1	123	10,853.43	A
	ETHYLENE GLYCOL	2,008.52	99	3,517.13	A
	FATTY ACIDS, MIXED	245.18	210	8,327.00	A
	FENBUCONAZOLE	0.01	3	0.42	A
	FENBUTATIN-OXIDE	24,024.48	846	40,805.19	A
		9.25	1	160	U
	TOTAL LBS OF THIS AI	24,033.73			
	FERRIC SULFATE (ANHYDROUS)	5.48	1	38	A
	FERROUS SULFATE	242.89	60	3,325.31	A
	FLUAZIFOP-BUTYL	177.75	23	1,002.99	A
	FORMETANATE HYDROCHLORIDE	10.12	2	11	A
	FOSETYL-AL	2,509.53	34	1,569.60	A
	FREE FATTY ACIDS AND/OR AMINE SALTS	2,331.11	683	30,983.72	A
	GARLIC	9.56	1	45	A
	GIBBERELLINS	3.16	1	37.95	A
	GLYCOL ETHERS	21.26	14	308.5	A
	GLYPHOSATE, ISOPROPYLAMINE SALT	697,209.31	15,166	824,596.25	A
		315	1	258	S
		242.99	5	536	U
		0.06	1	0.2	?
	TOTAL LBS OF THIS AI	697,767.36			
	GLYPHOSATE, MONOAMMONIUM SALT	37.9	2	111	A
	GLYPHOSATE-TRIMESIUM	28,359.32	468	28,115.94	A
	HEPTAMETHYLTRISILOXANE ETHOXYLATED (8 EO)	0.99	1	26	A
	HEXAHYDRIC ALCOHOL	4.53	5	133	A
	HYDRAMETHYLNON	0.01	1	4	A
	2-(3-HYDROXYPROPYL)-HEPTA-METHYL TRISILOXANE, ETHOXYLATED, ACETATE	459.13	51	2,437.20	A
	IMAZETHAPYR, AMMONIUM SALT	4.12	1	14	A
	IPRODIONE	133,123.36	5,191	271,573.39	A
	ISOOCTYL PHTHALATE	0.65	2	34	A
	ISOPROPYL ALCOHOL	13,562.38	5,293	267,717.59	A
		32.53	1	258	S
	TOTAL LBS OF THIS AI	13,594.91			
	ISOPROPYLAMINE DODECYLBENZENE SULFONATE	36.34	142	6,254.03	A
	ISOXABEN	91.69	6	242.33	A
	KEROSENE	3,002.08	128	6,681.60	A
	LIGNIN SULFONIC ACID	5.3	1	9	A
	LIME-SULFUR	45,077.07	36	1,324.90	A
	LIMONENE	2,533.44	318	13,795.08	A
		36.82	2	328	U
	TOTAL LBS OF THIS AI	2,570.26			
	LINDANE	0.01	2	69	A
	LINOLEIC ACID	29.25	9	153.6	A
	LINOLENIC ACID	7.02	9	153.6	A
	MAGNESIUM PHOSPHIDE	587.18		29,247.40	T
		21.5		473,796.00	C
		7.13		48,400.00	P

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
		4.59			
		2.44		204,000.00	S
	TOTAL LBS OF THIS AI	622.85			
	MAGNESIUM SULFATE	514.68	99	6,042.50	A
	MALATHION	3,068.91	44	1,745.23	A
	MALIC ACID	1.8	3	414	A
	MANCOZEB	12	1	16	A
	MANEB	276,578.90	1,779	90,139.66	A
	MANGANESE SULFATE	378.33	93	4,233.41	A
	MCPA, DIMETHYLAMINE SALT	1,372.90	9	1,505.00	A
	MCPP, DIMETHYLAMINE SALT	1.9	1	5	A
	MEFENOXAM	165.26	27	964.23	A
	MEFENOXAM, OTHER RELATED	4.86	27	964.23	A
	METALAXYL	15.07	1	150	A
	METAM-SODIUM	10,856.81	2	39	A
	METHIDATHION	52,819.56	584	36,751.81	A
	METHYL BROMIDE	336,671.32	624	16,703.24	A
		29,035.43	151	46,405.00	U
		4,752.57		1,983.00	T
		4,744.55	4	174,553.00	S
		1,018.20		2,560,011.00	P
	TOTAL LBS OF THIS AI	376,222.07			
	METHYL CELLULOSE	807.28	313	8,919.36	A
	METHYLATED FATTY ACIDS FROM CANOLA OIL	212.43	16	581.5	A
	METHYL PARATHION	179.83	5	86	A
	METHYL PARATHION, OTHER RELATED	7.92	5	86	A
	METHYL SOYATE	10,876.11	559	27,337.39	A
	METHYL SILICONE RESINS	9.91	22	2,976.00	A
	MEVINPHOS	192.91	2	334	A
	MEVINPHOS, OTHER RELATED	128.61	2	334	A
	MINERAL OIL	2,095,969.26	2,624	119,692.20	A
	MODIFIED PHTHALIC GLYCEROL ALKYD RESIN	13,859.56	1,056	55,760.54	A
	MOLASSES	7.16	5	54.5	A
	MOLINATE	0.03	1	12.7	A
	MORPHOLINE	558.52	473	17,328.36	A
	MSMA	1,700.11	29	965.9	A
	MYCLOBUTANIL	2,788.68	372	20,004.13	A
	NALED	1,398.16	10	764	A
	NAPROPAMIDE	4,268.17	80	2,263.91	A
	UNDECYL POLYOXYETHYLENE (5 MOLES ETHYLENE OXIDE)	19.07	15	298	A
	NEODOL 91-6	0.2	2	8	A
	NONYLPHENOL 4EO PHOSPHATE ESTER	181.91	11	761	A
	NONYLPHENOL POLYETHYLENE GLYCOL ETHER	38.84	38	1,620.00	A
	NONYL PHENOXY HYDROXYPOLY (OXYETHYLENE)	30,554.84	2,503	148,137.25	A
	NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	35,713.04	3,117	146,814.52	A
	NORFLURAZON	48,617.09	1,228	50,825.49	A
	OCTYL PHENOXY POLY ETHOXY ETHANOL	12,586.10	1,084	67,635.21	A
	OIL OF JOJOBA	0.09	1	0.03	A
	OLEIC ACID	5,642.65	3,918	194,335.59	A
	OLEIC ACID, METHYL ESTER	3,295.91	78	3,084.00	A
	ORGANOLSILICONE, POLY OXYALKYLENE ETHER COPOLYMER	17.86	8	306	A
	ORYZALIN	167,287.51	2,201	94,479.62	A
	OXYALKYLATED ALCOHOL	354.6	132	8,566.49	A
	OXYFLUORFEN	83,329.21	7,368	402,937.60	A
		13.49	1	258	S

Commodity	Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
			8.27		287	U
	TOTAL LBS OF THIS AI	83,350.97				
	PARAQUAT DICHLORIDE		162,098.59	4,710	233,363.69	A
			9.83		35	U
	TOTAL LBS OF THIS AI	162,108.42				
	PARATHION		350.13	23	681	A
	PENDIMETHALIN		23,670.44	367	15,495.48	A
	PERMETHRIN		20,592.08	1,801	110,606.22	A
	PETROLEUM DISTILLATES		11,635.63	222	9,163.30	A
			9.06		35	U
	TOTAL LBS OF THIS AI	11,644.69				
	PETROLEUM DISTILLATES, AROMATIC		11.1	1	5	A
	PETROLEUM DISTILLATES, REFINED		584.07	2	73	A
	PETROLEUM HYDROCARBONS		8,473.52	281	16,817.68	A
	PETROLEUM OIL, UNCLASSIFIED		6,400,538.83	4,127	279,103.88	A
	PHOSMET		138,774.51	593	48,759.47	A
	PHOSPHATIDYLCHOLINE		3,990.64	470	23,990.70	A
			0.94	2	2	U
	TOTAL LBS OF THIS AI	3,991.58				
	PHOSPHORIC ACID		15,492.09	2,958	170,771.68	A
			4.34	1	258	S
	TOTAL LBS OF THIS AI	15,496.42				
	BETA-PINENE POLYMER		711.25	20	1,245.00	A
	PIPERONYL BUTOXIDE		211.65	33	756.5	A
	PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED		51.68	32	641.5	A
	PLASTIC POLYMERS		1,419.23	108	8,084.99	A
	P-NONYLPHENYL POLYOXYETHYLENE (4-14 MOLES)DIHYDROGEN PHOSPHATE ESTER		91.22	79	5,175.30	A
	POLYACRYLAMIDE POLYMER		451.56	223	17,567.56	A
	POLYACRYLIC POLYMER		70.75	127	7,783.20	A
	POLYALKENE OXIDE MODIFIED HEPTAMETHYL TRISILOXANE		552.77	530	26,203.89	A
	POLYALKYLENEOXIDE MODIFIED POLYDIMETHYL-SILOXANE		0.78	1	21	A
	POLYETHOXYLATED ALKYL (C6-C22) ARYL ETHERS		473.43	11	879.57	A
	POLY-I-PARA-MENTHENE		91,616.47	4,492	240,301.16	A
	POLYMERIZED ACRYLIC ACID		182.44	79	5,175.30	A
	POLY (METHYLENE PARA NONYLPHENOXY) - POLY (OXYPROPYLENE) PROPANOL		10,769.47	427	41,253.29	A
	POLYOXYETHYLENE DINONYL PHENOL		842.06	143	9,394.95	A
	POLYOXYETHYLENE DIOLEATE		0.37	8	306	A
	POLYOXYETHYLENE MIXED FATTY ACID ESTER		5,524.51	715	29,534.56	A
	POLYOXYETHYLENE POLYMER		1,794.31	305	19,006.96	A
	POLYOXYETHYLENE POLYPROPOXY PROPANOL		5,484.28	817	37,990.66	A
	POLYOXYETHYLENE SORBITAL, MIXED ETHYL ESTER		2,226.58	78	5,127.34	A
	POLYSACCHARIDE POLYMER		18.09	80	6,112.96	A
	POLYVINYL POLYMER		1.82	6	515	A
	POTASH SOAP		2,342.31	31	1,035.50	A
	POTASSIUM DICHROMATE		0.5	2	60	A
	POTASSIUM HYDROXIDE		394.66	76	2,071.75	A
	PROPARGITE		395,706.38	3,674	204,174.46	A
	PROPICONAZOLE		15,152.34	2,899	141,471.50	A
	PROPIONIC ACID		4,175.23	482	25,724.36	A
			0.94	2	2	U
	TOTAL LBS OF THIS AI	4,176.17				
	PROPRIETARY BLEND OF LINEAR SECONDARY ALCOHOLS REACTED WITH ETHYLENE OXIDE		25.89	38	1,620.00	A
	PROPYLENE GLYCOL		12,424.60	2,796	161,321.37	A

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
	PROPYLENE GLYCOL, METHYL ESTER	1,225.15	1,072	36,647.98	A
	PROPYLENE OXIDE	8,659.00		1,679,459.00	P
		732		32,995.00	C
	TOTAL LBS OF THIS AI	9,391.00			
	PSEUDOMONAS FLUORESCENS, STRAIN A506	3.74	1	17	A
	PYRETHRINS	0.5	2	116	A
	PYRIDABEN	2,111.27	135	8,196.14	A
	SETHOXYDIM	243.59	47	847.82	A
	SILICONE	0.06	1	2.2	A
	SILICONE DEFOAMER	58.69	371	35,885.90	A
	SILICONE-POLYETHER COPOLYMER	2,841.08	337	15,875.60	A
	SIMAZINE	55,851.20	2,240	102,634.33	A
	SODIUM ALKYLARYL SULFONATE	391.74	71	3,601.00	A
	SODIUM CHLORATE	149.64	2	178	A
	SODIUM DODECYLBENZENE SULFONATE	70.57	396	12,863.25	A
	SODIUM NITRATE	700.81	50	3,555.00	A
		118.26		3,244.00	U
	TOTAL LBS OF THIS AI	819.06			
	SODIUM TETRATHIOCARBONATE	10,676.04	10	219.5	A
	SODIUM TRIPOLYPHOSPHATE	2.24	10	158	A
	SODIUM XYLENE SULFONATE	569.59	366	35,557.90	A
	SORBITAN TRIOLEATE	161.7	11	761	A
	SORBITOL	152.2	42	2,283.00	A
	SOYBEAN FATTY ACIDS, DIMETHYLAMINE SALT	87.16	128	6,681.60	A
	SOYBEAN OIL	22,365.91	52	2,626.62	A
	SPINOSAD	4,402.71	615	45,885.50	A
		3.92		60	U
	TOTAL LBS OF THIS AI	4,406.62			
	STARCH	0.01	1	26	A
	STREPTOMYCIN SULFATE	1.84	4	68	A
	STRYCHNINE	65.23	254	10,040.00	A
		0.45	3	1,010.00	U
	TOTAL LBS OF THIS AI	65.68			
	STYRENE BUTADIENE POLYMER	2.94	1	26	A
	SUGAR	0.42	1	20	A
	SULFUR	182,248.65	501	19,770.89	A
		90.19	1	160	U
	TOTAL LBS OF THIS AI	182,338.84			
	SYNTHETIC VEGETABLE GUMS	4.78	5	54.5	A
	TALL OIL	64.73	38	1,620.00	A
	TALL OIL ACIDS	397.9	181	9,420.56	A
	TCMTB	0.76	1	86	A
	TEBUCONAZOLE	0	13	16.86	A
	TEBUFENOZIDE	5.08	1	20	A
	TETRAPOTASSIUM PYROPHOSPHATE	284.8	366	35,557.90	A
	THIAZOPYR	561.39	24	1,592.62	A
	THIOPHANATE	14,453.20	435	21,423.72	A
	THIOPHANATE-METHYL	9,941.21	244	13,991.83	A
	TRICLOPYR, TRIETHYLAMINE SALT	10.49	1	2	A
	TRIETHANOLAMINE	726.23	366	35,557.90	A
	TRIETHANOLAMINE DODECYLBENZENE SULFONATE	4.48	10	158	A
	TRIFLUMIZOLE	3	1	20	A
	TRIFLURALIN	18,145.69	231	15,264.99	A
	2,6,8-TRIMETHYL-4-NONYLOXY POLYETHYLENE OXYETHANOL	1.22	1	26	A
	TRISODIUM PHOSPHATE	352.6	303	14,243.12	A

Commodity Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
UREA		496.49	102	3,933.74	A
UREA DIHYDROGEN SULFATE		61.07	33	765	A
VEGETABLE OIL		104.16	1	80	A
VINCLOZOLIN		12.75	2	19.3	A
VINYL POLYMER		26.57	32	1,888.50	A
XYLENE		91.99	25	710.5	A
XYLENE RANGE AROMATIC SOLVENT		7,477.55	78	4,316.00	A
YEAST		1.31	1	20	A
ZINC PHOSPHIDE		92.44	11	563.84	A
ZINC SULFATE		2,292.37	721	28,719.59	A
ZIRAM		634,999.94	2,253	130,113.81	A
Site Total		15,019,845.11	112,021		
ANIMAL HUSBANDRY PREMISES					
ALKYL (50%C14, 40%C12, 10%C16) DIMETHYLBENZYL AMMONIUM CHLORIDE		1,264.82		60,250.00	U
		656.74		33	?
		21.48		111,380.00	S
TOTAL LBS OF THIS AI	1,943.03				
ALKYL (60%C14, 30%C16, 5%C12, 5%C18) DIMETHYLBENZYL AMMONIUM CHLORIDE		0		2	U
		0		1	?
TOTAL LBS OF THIS AI	0				
ALKYL (61%C12,23%C14,11%C16,2.5%C8 & C10,2.5%C18) DIMETHYL BENZYL AMMONIUM CHLORIDE		422.58		60,028.00	U
		43.91			
		42.74		60,000.00	S
TOTAL LBS OF THIS AI	509.23				
ALKYL (67%C12, 25%C14, 7%C16, 1%C8,C10,C18) DIMETHYLBENZYL AMMONIUM CHLORIDE		2.22		1	U
ALKYL (50%C12, 30%C14, 17%C16, 3%C18) DIMETHYLETHYLBENZYL AMMONIUM CHLORIDE		0		2	U
		0		1	?
TOTAL LBS OF THIS AI	0				
D-ALLETHRIN		0.01		3	U
		0		2	?
TOTAL LBS OF THIS AI	0.01				
D-ALLETHRIN, OTHER RELATED		0		3	U
		0		2	?
TOTAL LBS OF THIS AI	0				
ALUMINUM PHOSPHIDE		1.24		14	U
PARA-TERT-AMYLPHENOL		1,417.47		60,499.00	U
		263.49		72	?
		93.33		1,200,000.00	S
		20.49	6	114	A
TOTAL LBS OF THIS AI	1,794.78				
ORTHO-BENZYL-PARA-CHLOROPHENOL		2,214.54		120,500.00	U
		403.96		72	?
		155.5		1,260,000.00	S
		54.31	6	54	A
TOTAL LBS OF THIS AI	2,828.31				
ORTHO-BENZYL-PARA-CHLOROPHENOL, SODIUM SALT		285.24		150,239.00	U
		1.22		10	A
TOTAL LBS OF THIS AI	286.46				
BIFENTHRIN		1.05		28	U

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
	BORIC ACID	294		2	U
	BRODIFACOUM	0.02		167	U
		0		8	?
		0		201,840.00	S
		0		22	A
	TOTAL LBS OF THIS AI	0.03			
	BROMADIOLONE	0.06		669	U
		0.02		2	?
		0.01		339,000.00	S
		0		193	A
	TOTAL LBS OF THIS AI	0.09			
	BROMETHALIN	0.02		25	U
	CALCIUM HYPOCHLORITE	107.1		5	U
		2.1		1	?
	TOTAL LBS OF THIS AI	109.2			
	CARBARYL	284.21		272,035.00	U
		40	1	6	A
		17.6			
	TOTAL LBS OF THIS AI	341.81			
	CHLOROPHACINONE	0.9		94	U
		0		6,000.00	S
		0		13	A
	TOTAL LBS OF THIS AI	0.9			
	CHLORPYRIFOS	41.28		74	U
		2.5		22	A
		0.06			
	TOTAL LBS OF THIS AI	43.84			
	CHOLECALCIFEROL	0.3		75	U
	CYFLUTHRIN	565.59		308	U
		158.24		63	?
		13.48	5	123	A
		4.43		1,242,300.00	S
	TOTAL LBS OF THIS AI	741.74			
	CYPERMETHRIN	559.3		1,902.00	A
		448.27		1,433.00	U
		61.96		1,428,000.00	S
		4.13		150,000.00	C
	TOTAL LBS OF THIS AI	1,073.66			
	CYROMAZINE	54.73		320	U
		12.58		278	A
		0.67		2	?
		0.02		37,000.00	S
	TOTAL LBS OF THIS AI	68			
	2,4-D, DIMETHYLAMINE SALT	22.61			
	DDVP	5,857.83		511,699.00	U
		1,043.29		328,550.00	S
		230.21		495.5	A
		208.75			
	TOTAL LBS OF THIS AI	7,340.08			
	DDVP, OTHER RELATED	437.45		511,699.00	U
		77.86		328,550.00	S
		17.24		495.5	A
		15.58			
	TOTAL LBS OF THIS AI	548.13			
	DELTAMETHRIN	0.44		66,000.00	S
		0.26		62,000.00	C

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
	TOTAL LBS OF THIS AI	0.7			
	DIAZINON		5.2	3	U
			0.54	2	?
	TOTAL LBS OF THIS AI	5.74			
	DICAMBA, DIMETHYLAMINE SALT		12.05		
	DIDECYL DIMETHYL AMMONIUM CHLORIDE		422.58	60,028.00	U
			43.91		
			42.78	111,380.00	S
	TOTAL LBS OF THIS AI	509.27			
	DIETHYLAMINE SALT OF COCONUT FATTY ACID		2.28	270,076.00	U
	DIFETHIALONE		0.01	28	U
			0	3	A
	TOTAL LBS OF THIS AI	0.01			
	DIMETHOATE		18,021.28	37,186.00	U
			99.23	118	A
			21.08	2	?
	TOTAL LBS OF THIS AI	18,141.59			
	DIOCTYL DIMETHYL AMMONIUM CHLORIDE		0.04	51,380.00	S
	DIPHACINONE		0.31	705	U
			0.05	65	?
			0.01	48	A
	TOTAL LBS OF THIS AI	0.37			
	DIPHACINONE, SODIUM SALT		0.07	361	U
			0.01	1	?
	TOTAL LBS OF THIS AI	0.08			
	DIQUAT DIBROMIDE		0.92	2	U
	DIURON		1,502.40	50	?
			1,152.80	47	U
	TOTAL LBS OF THIS AI	2,655.20			
	DODECYLBENZENE SULFONIC ACID		24.6	270,080.00	U
			3.98		
	TOTAL LBS OF THIS AI	28.58			
	EDTA, TETRASODIUM SALT		0.61	270,076.00	U
	ETHYL ALCOHOL		1.11	2	U
			0.55	1	?
	TOTAL LBS OF THIS AI	1.66			
	FORMALDEHYDE		20,839.10	224	U
			16,873.02	3,775,000.00	S
			1,464.61	16	A
	TOTAL LBS OF THIS AI	39,176.73			
	GLUTARALDEHYDE		22.12	60,007.00	U
			3.29	60,000.00	S
	TOTAL LBS OF THIS AI	25.41			
	GLYPHOSATE, ISOPROPYLAMINE SALT		1,043.41	312	U
			324.07	25	?
			87.44	120	A
			7.99	3,000.00	C
	TOTAL LBS OF THIS AI	1,462.90			
	GLYPHOSATE-TRIMESIUM		10.04	2	A
	IMAZALIL		0.93	60,008.00	U
			0.27	90,000.00	S
	TOTAL LBS OF THIS AI	1.2			
	IODINE		168	35	U
	ISOPROPYL ALCOHOL		11.36		
			3.01	270,076.00	U
	TOTAL LBS OF THIS AI	14.37			

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
ISOXABEN		0.14	2	A
MAGNESIUM PHOSPHIDE		0.49	6,000.00	C
MALATHION		852.65	309,889.00	U
		2.07	2	?
TOTAL LBS OF THIS AI	854.73			
METHOMYL		26.34	750	U
		2.36	451,000.00	S
		2.32	233.5	A
		1.8	9	?
		0.14	289,000.00	C
TOTAL LBS OF THIS AI	32.96			
METHYL BROMIDE		2.5	1,250.00	C
MUSCALURE		0.66	750	U
		0.06	451,000.00	S
		0.06	233.5	A
		0.05	9	?
		0	289,000.00	C
TOTAL LBS OF THIS AI	0.82			
NALED		6,511.06	22,216.00	U
		2,475.28	3,685.00	A
		785.09	850,750.00	S
		701.72	400,000.00	C
		274.31		
TOTAL LBS OF THIS AI	10,747.46			
NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL		230.91	193	A
		216.48	174	U
		198.31		
TOTAL LBS OF THIS AI	645.7			
NONYL PHENOXY POLYOXYETHYLENE ETHANOL-IODINE COMPLEX		147.46	404	U
		16.62	7	?
		11.56	80	A
		0.31	1	P
TOTAL LBS OF THIS AI	175.96			
N-OCTYL BICYCLOHEPTENE DICARBOXIMIDE		11.11	188	U
		0.39	10	A
		0.16	30,000.00	C
		0.16	4	?
TOTAL LBS OF THIS AI	11.81			
OCTYL DECYL DIMETHYL AMMONIUM CHLORIDE		0.08	51,380.00	S
OCTYL PHENOXY POLY ETHOXY ETHANOL		11.41	270,076.00	U
OLEIC ACID		4.99		
ORYZALIN		44.98	13	A
		8	3,000.00	C
TOTAL LBS OF THIS AI	52.97			
OXYFLUORFEN		2.05	1	U
		1.86		
TOTAL LBS OF THIS AI	3.91			
SODIUM PARA-TERT-AMYLPHENATE		69.79	150,239.00	U
		0.3	10	A
TOTAL LBS OF THIS AI	70.09			
PERMETHRIN		147.79	304,424.00	S
		26.34	777,200.00	U
		21.61	1	?
		8.01	200,000.00	C
		1.07	5	A

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
	TOTAL LBS OF THIS AI	204.82			
	PETROLEUM DISTILLATES, AROMATIC	2,447.78		387	U
	PHENOTHRIN	0.02		9	U
		0		4	?
	TOTAL LBS OF THIS AI	0.03			
	PHENOTHRIN, OTHER RELATED	0		3	U
		0		2	?
	TOTAL LBS OF THIS AI	0			
	ORTHO-PHENYLPHENOL	3,892.24		120,505.00	U
		726.77		72	?
		260.52		1,260,000.00	S
		53.14	6	114	A
	TOTAL LBS OF THIS AI	4,932.67			
	ORTHO-PHENYLPHENOL, SODIUM SALT	342.89		150,239.00	U
		1.47		10	A
	TOTAL LBS OF THIS AI	344.36			
	PHOSPHORIC ACID	87.2		270,451.00	U
		4.66			
	TOTAL LBS OF THIS AI	91.86			
	PIPERONYL BUTOXIDE	606.69		14,416,598.22	C
		506.18		577,072.00	U
		211.94		3,525,338.70	S
		13.89		494.68	A
		10.04		4	?
	TOTAL LBS OF THIS AI	1,348.73			
	PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED	151.65		14,416,598.22	C
		126.54		577,072.00	U
		52.98		3,525,338.70	S
		3.47		494.68	A
		2.51		4	?
	TOTAL LBS OF THIS AI	337.16			
	POTASSIUM PEROXYMONOSULFATE	2.04		10	U
	PROPOXUR	19.03		41,900.00	S
		0.9			
	TOTAL LBS OF THIS AI	19.93			
	PROPYLENE GLYCOL	0.09		2	U
		0.05		1	?
	TOTAL LBS OF THIS AI	0.14			
	PROPYLENE GLYCOL, METHYL ESTER	12.46			
	PYRETHRINS	75.88		14,416,598.22	C
		66.29		577,072.00	U
		25.07		3,917,714.00	S
		1.84		494.68	A
		1.15		4	?
	TOTAL LBS OF THIS AI	170.23			
	RESMETHRIN	0.07		5,000.00	S
		0.01		1	U
	TOTAL LBS OF THIS AI	0.08			
	SETHOXYDIM	1.4			
	SILICONE DEFOAMER	0.26		270,076.00	U
	SIMAZINE	24.3	1	9	A
		1.21			
	TOTAL LBS OF THIS AI	25.51			
	SODIUM CHLORIDE	0.15		10	U
	SODIUM DICHLORO-S-TRIAZINETRIONE	10		1	U
	SODIUM HYPOCHLORITE	2,387.10		444	U

Commodity	Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
			975.44		143	?
	TOTAL LBS OF THIS AI	3,362.54				
	SODIUM XYLENE SULFONATE		3.04		270,076.00	U
	STRYCHNINE		0.02		7	?
			0.02		6	U
	TOTAL LBS OF THIS AI	0.04				
	SULFOMETURON METHYL		69.21		50	?
			59.2		73	U
	TOTAL LBS OF THIS AI	128.42				
	TETRACHLORVINPHOS		1,549.21		511,299.00	U
			323.07		315	A
			0.31		37,000.00	S
	TOTAL LBS OF THIS AI	1,872.58				
	TETRAMETHRIN		0.02		6	U
			0		2	?
	TOTAL LBS OF THIS AI	0.02				
	TETRAPOTASSIUM PYROPHOSPHATE		1.52		270,076.00	U
	TRIBUTYLTIN OXIDE		45.93		60,028.00	U
			4.77			
			4.65		60,000.00	S
	TOTAL LBS OF THIS AI	55.35				
	TRICHLORFON		28.8		52	A
			28.8		53	U
	TOTAL LBS OF THIS AI	57.6				
	TRICHLORO-S-TRIAZINETRIONE		55		2	U
	TRIETHANOLAMINE		3.88		270,076.00	U
	TRIS (HYDROXYMETHYL) NITROMETHANE		13.82		1	U
	XYLENE		71.89		40	U
			62.48		110	A
	TOTAL LBS OF THIS AI	134.36				
	ZINC PHOSPHIDE		1.7		3	A
			1.63		12	U
			0.06		1	?
	TOTAL LBS OF THIS AI	3.39				
	Site Total		108,425.68	13		
ANISE (SWEET ALICE)						
	PROMETRYN		15.83	3	16	A
	Site Total		15.83	3		
ANTIFOULING TREATMENT SITES (ALL OR UNSPEC)						
	COPPER OXIDE (OUS)		15,382.45		490,957.00	S
	CUPROUS THIOCYANATE		242.82		38,913.00	S
	TRIBUTYLTIN METHACRYLATE		262.03		58,975.00	S
	TRIBUTYLTIN OXIDE		5.06		32,675.00	S
	Site Total		15,892.36			
APPLE						
	ALKYLARYL POLYETHER ALCOHOL		189.16	3	99	A
	ALKYLARYL POYLOXYETHYLENE ETHANOL		73.77	25	412.2	A
	ALKYLARYL POLYOXYETHYLENE ETHER		3,976.27	26	832	A
	ALKYLARYL POLY(OXYETHYLENE) GLYCOL		4,977.35	188	8,425.47	A
	ALKYLARYL POLYETHYLENE GLYCOL ETHER		16.24	14	72.2	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
ALKYLARYL POLYOXYETHYLENE GLYCOL PHOSPHATE ESTER	992.17	171	3,170.25	A
ALKYL BENZENE SULFONIC ACID	29.51	12	435.4	A
ALPHA-ALKYL-OMEGA-HYDROXYPOLY (OXYETHYLENE) ETHANOL	1,897.38	135	4,187.94	A
ALPHA-ALKYL-OMEGA-HYDROXYPOLY (OXYETHYLENE) POLY (OXYETHYLENE),	7.64	3	111	A
ALKYL OXY-POLYOXYETHYLENE AND ALKYL PHENYLOXY-POLYOXYETHYLENE	184.99	40	1,060.53	A
ALKYL PHENOXY POLY (ETHOXY) ETHANOL	36.83	29	536.3	A
ALKYL POLYETHYLENE GLYCOL ETHER	54	34	656.25	A
ALKYL POLYOXY ALKYLENE ETHER	106.15	11	169.63	A
ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS	138.9	115	2,193.70	A
ALKYL POLYOXY ETHYLENE GLYCOLS	23.24	3	88	A
ALUMINUM PHOSPHIDE	200.21	111	2,617.90	A
	1.82	1	3	U
TOTAL LBS OF THIS AI	202.03			
AMMONIUM PROPIONATE	37.59	8	117	A
AMMONIUM SULFATE	599.47	20	572.14	A
AMMONIUM TALL OIL FATTY ACID SOAP	15.21	2	8.5	A
AMPELOMYCES QUISQUALIS	0.03	2	39	A
AVERMECTIN	93.19	214	8,058.85	A
AZADIRACHTIN	1.64	2	94	A
AZINPHOS METHYL	25,543.71	628	21,335.10	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, GC-91 PROTEIN	4.22	7	70	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, SEROTYPE H-7	3.5	1	17	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, SEROTYPE 3A,3B	194.46	62	1,746.57	A
BACILLUS THURINGIENSIS, SUBSP. KURSTAKI, STRAIN HD-1	587.38	67	3,229.97	A
BACILLUS THURINGIENSIS SUBSPECIES KURSTAKI, GENETICALLY ENGINEERED STRAIN EG7841 LEPIDOPTERAN ACTIVE TOXIN	10.2	2	68	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN SA-11	6.09	12	58.5	A
BENOMYL	633.39	139	1,649.45	A
BENZOIC ACID	0.92	5	153.5	A
N6-BENZYL ADENINE	40.74	88	2,267.97	A
N,N-BIS-(2-(OMEGA-HYDROXYPOLY(OXYETHYLENE) ETHYL) ALKYLAMINE, ALKYL DERIVED FROM COCONUT OIL FATTY ACIDS	30.57	3	111	A
CALCIUM CHLORIDE	334.01	228	9,247.58	A
CALCIUM HYDROXIDE	1,795.50	5	125	A
CAPTAN	1,016.81	50	635	A
CAPTAN, OTHER RELATED	24.09	49	615	A
CARBARYL	31,454.67	764	17,369.83	A
	2.5	1	50	S
TOTAL LBS OF THIS AI	31,457.17			
CARBON	66.19	2	90	A
CHLOROPHACINONE	0.01	12	437	A
CHLOROPICRIN	19.15	2	1.15	A
CHLORPYRIFOS	49,971.19	1,245	31,895.33	A
	3	2	750	?
TOTAL LBS OF THIS AI	49,974.19			

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
CITRIC ACID	2,844.10	252	9,995.58	A
CLARIFIED HYDROPHOBIC EXTRACT OF NEEM OIL	209.17	7	73	A
CLOFENTEZINE	0.52	1	4	A
COMPOUNDED SILICONE	26.3	26	492	A
COPPER	12	2	40	A
COPPER AMMONIUM COMPLEX	0.19	2	3.5	A
	0.13	4	26	U
TOTAL LBS OF THIS AI	0.32			
COPPER HYDROXIDE	26,446.82	230	7,383.42	A
COPPER OXIDE (OUS)	3,066.34	41	890.74	A
	5.64		100	U
TOTAL LBS OF THIS AI	3,071.98			
COPPER OXYCHLORIDE	99.98	8	82.5	A
COPPER OXYCHLORIDE SULFATE	12	1	8	A
COPPER SULFATE (BASIC)	12,691.57	48	2,761.78	A
COPPER SULFATE (PENTAHYDRATE)	1.98	1	0.4	A
COTTONSEED OIL	2,565.28	5	252	A
CYFLUTHRIN	0.26	4	6.25	A
CYHEXATIN	0.13	1	1	A
CYPRODINIL	993.07	259	5,899.90	A
2,4-D	2.73	1	3	A
2,4-D, DIETHANOLAMINE SALT	189.18	11	326.33	A
2,4-D, DIMETHYLAMINE SALT	241.76	25	529.23	A
2,4-D, N-OLEYL-1,3-PROPYLENEDIAMINE SALT	4.01	1	3	A
DDVP	0.09	1	6	A
DDVP, OTHER RELATED	0.01	1	6	A
DIAMMONIUM PHOSPHATE	164.43	8	539	A
DIAZINON	13,644.14	468	8,071.25	A
	0.87	1	6	U
TOTAL LBS OF THIS AI	13,645.01			
DI-CAPRYL SODIUM SULFOSUCCINATE	202.37	118	3,152.86	A
1,3-DICHLOROPROPENE	5,383.03	1	16.1	A
DICOFOL	5,737.01	131	3,240.66	A
DIETHYLAMINE SALT OF COCONUT FATTY ACID	22.04	79	2,078.80	A
DIMETHOATE	240.55	21	337.5	A
	0.12	1	112	?
TOTAL LBS OF THIS AI	240.67			
DIMETHYL POLY SILOXANE	158.62	114	3,006.34	A
DIMETHYL SILICONE FLUID EMULSION	0.07	1	6	A
DINOCAP	2.79	3	5.5	A
DIOCTYL PHTHALATE	2.02	5	39.75	A
DIOCTYL SODIUM SULFOSUCCINATE	0.27	5	39.75	A
DIOXATHION	1.89	1	6	A
DIOXATHION, OTHER RELATED	0.81	1	6	A
DIPHENYLAMINE	1,976.08		8,652.75	T
	164.91		7,897.00	U
	37.24		71,200.00	P
TOTAL LBS OF THIS AI	2,178.22			
DIQUAT DIBROMIDE	292.56	2	50	A
DIURON	842.69	36	953.75	A
E,E-8,10-DODECADIEN-1-OL	3,397.09	91	1,949.06	A
Z-8-DODECENOL	0.03	2	5.25	A
E-8-DODECENYL ACETATE	0.22	2	5.25	A
Z-8-DODECENYL ACETATE	3.79	2	5.25	A
DODECYLBENZENE SULFONIC ACID	95.5	79	2,078.80	A
EDTA, SODIUM SALT	0.04	2	23	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
EDTA, TETRASODIUM SALT	5.88	79	2,078.80	A
ENDOSULFAN	492.19	16	497.5	A
ESFENVALERATE	46.89	69	1,129.90	A
ETHEPHON	744	46	974.45	A
ETHOXYLATED LINEAR ALCOHOLS	3.88	6	37.4	A
FATTY ACIDS, MIXED	3.51	4	179	A
FENAMIPHOS	32.16	2	14	A
FENARIMOL	330.29	289	4,642.83	A
FENBUTATIN-OXIDE	4,876.10	103	5,168.02	A
FERROUS SULFATE	1.44	2	29.5	A
FLUAZIFOP-BUTYL	52.89	7	204.5	A
FORMETANATE HYDROCHLORIDE	1,023.18	50	1,282.50	A
FOSETYL-AL	4,946.43	132	5,432.82	A
FREE FATTY ACIDS AND/OR AMINE SALTS	22.78	14	195.63	A
GARLIC	8.28	2	58	A
GIBBERELLINS	60.23	121	3,504.02	A
GLYCOL ETHERS	0.24	2	6	A
GLYPHOSATE, ISOPROPYLAMINE SALT	18,021.20	842	17,396.59	A
	1		85	U
	0.37	2	1.2	?
TOTAL LBS OF THIS AI	18,022.58			
GLYPHOSATE-TRIMESIUM	287.7	3	75	A
	150.6	1	40	S
TOTAL LBS OF THIS AI	438.3			
HEPTAMETHYLTRISILOXANE ETHOXYLATED (8 EO)	0.02	1	2	A
HEXYTHIAZOX	0.75	2	8	A
HYDROGEN CYANAMIDE	17,812.36	14	1,112.69	A
2-(3-HYDROXYPROPYL)-HEPTA-METHYL TRISILOXANE, ETHOXYLATED, ACETATE	766.9	139	4,059.50	A
IMIDACLOPRID	300.47	155	4,204.38	A
IPRODIONE	5	1	5	A
ISOPROPYL ALCOHOL	1,020.05	448	13,245.31	A
	2.27	1	20	S
TOTAL LBS OF THIS AI	1,022.32			
KEROSENE	40.06	5	153.5	A
LAURYL ALCOHOL	1,720.05	88	1,911.06	A
LIME-SULFUR	77,328.24	399	5,160.70	A
	2.3	3	120	U
TOTAL LBS OF THIS AI	77,330.54			
LIMONENE	7.26	3	21.8	A
MALATHION	55.1	13	47.5	A
	2.93	5	120	U
TOTAL LBS OF THIS AI	58.03			
MANCOZEB	30,850.31	550	13,771.13	A
MANEB	417.56	14	201.75	A
MANGANESE SULFATE	733.08	79	1,337.40	A
MEFENOXAM	181.04	7	140.79	A
MEFENOXAM, OTHER RELATED	5.32	7	140.79	A
METALAXYL	7.22	3	20.5	A
METALDEHYDE	14.24	9	196.95	A
METAM-SODIUM	423.33	1	1	A
METHIDATHION	6,482.89	159	4,638.07	A
METHOMYL	85.05	7	118	A
METHYL BROMIDE	33,958.02	11	141.65	A
METHYL CELLULOSE	1.3	4	24.25	A
METHYL PARATHION	12,731.38	311	7,988.60	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
METHYL PARATHION, OTHER RELATED	670.07	311	7,988.60	A
METHYL SOYATE	445.75	21	1,090.00	A
METHYL SILICONE RESINS	0	1	2	A
MINERAL OIL	170,704.78	286	6,219.52	A
MODIFIED PHTHALIC GLYCEROL ALKYD RESIN	5,993.07	327	11,602.77	A
MOLASSES	1.06	1	4.25	A
MORPHOLINE	0.87	5	39.75	A
MYCLOBUTANIL	3,214.48	1,128	28,006.55	A
MYRISTYL ALCOHOL	347.48	88	1,911.06	A
NAA, AMMONIUM SALT	155.78	135	3,004.16	A
NAA, ETHYL ESTER	435.89	4	452.5	A
NAA, POTASSIUM SALT	1.91	9	34.2	A
NAA, SODIUM SALT	0.44	11	95	A
1-NAPHTHALENEACETAMIDE	333.33	269	5,415.72	A
NAPROPAMIDE	270.6	16	173.2	A
UNDECYL POLYOXYETHYLENE (5 MOLES ETHYLENE OXIDE)	1.33	2	7	A
NEODOL 91-6	1.3	2	7	A
NONYLPHENOL 4EO PHOSPHATE ESTER	44.12	8	247	A
NONYL PHENOXY HYDROXYPOLY (OXYETHYLENE)	759.77	119	3,158.86	A
NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	2,411.53	92	4,246.84	A
	39.66	1	20	S
TOTAL LBS OF THIS AI	2,451.19			
NORFLURAZON	3,159.44	78	2,431.56	A
OCTYL PHENOXY POLY ETHOXY ETHANOL	1,120.57	221	4,944.10	A
OLEIC ACID	123.71	145	4,723.10	A
	1	1	20	S
TOTAL LBS OF THIS AI	124.71			
OLEIC ACID, METHYL ESTER	54.37	2	133	A
ORYZALIN	6,749.85	143	3,451.03	A
OXAMYL	1,933.44	30	1,663.59	A
OXYALKYLATED ALCOHOL	16.17	23	308.5	A
OXYFLUORFEN	4,091.63	238	6,856.51	A
OXYTETRACYCLINE, CALCIUM COMPLEX	8.27	6	28.36	A
PARAQUAT DICHLORIDE	9,908.43	484	12,139.45	A
PENDIMETHALIN	261.19	8	155.5	A
PERMETHRIN	16.09	13	149	A
PETROLEUM DISTILLATES	110.86	26	288.3	A
PETROLEUM DISTILLATES, REFINED	75.68	2	10.25	A
	1.77	1	112	U
TOTAL LBS OF THIS AI	77.45			
PETROLEUM HYDROCARBONS	756.82	41	1,180.53	A
PETROLEUM OIL, UNCLASSIFIED	696,088.70	1,235	28,352.26	A
	8.35	7	63	U
TOTAL LBS OF THIS AI	696,097.05			
ORTHO-PHENYLPHENOL, SODIUM SALT	2.76	1	4	A
PHOSMET	66,363.76	1,110	23,268.48	A
	2.1	1	1	U
TOTAL LBS OF THIS AI	66,365.86			
PHOSPHATIDYLCHOLINE	186.11	32	650.25	A
PHOSPHORIC ACID	1,408.70	511	15,006.18	A
PLASTIC POLYMERS	30.94	19	267.5	A
P-NONYLPHENYL POLYOXYETHYLENE (4-14 MOLES)DIHYDROGEN PHOSPHATE ESTER	9.4	8	117	A
POLYACRYLAMIDE POLYMER	2.33	18	101.2	A
POLYACRYLIC POLYMER	15.05	10	408	A
POLYALKENE OXIDE MODIFIED HEPTAMETHYL TRISILOXANE	172.52	22	1,126.00	A

Commodity Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
POLY-I-PARA-MENTHENE		5,965.49	393	17,793.07	A
		0.09	1	25	U
TOTAL LBS OF THIS AI	5,965.58				
POLYMERIZED ACRYLIC ACID		18.79	8	117	A
POLY (METHYLENE PARA NONYLPHENOXY) - POLY (OXYPROPYLENE) PROPANOL		36.78	5	219	A
POLYOXYETHYLENE DINONYL PHENOL		5.09	3	111	A
POLYOXYETHYLENE MIXED FATTY ACID ESTER		138.32	13	605.1	A
POLYOXYETHYLENE POLYMER		2.74	2	30	A
POLYOXYETHYLENE POLYPROPOXY PROPANOL		1,526.10	184	5,974.08	A
POTASH SOAP		917.16	12	164	A
		1.09	1	40	U
TOTAL LBS OF THIS AI	918.25				
POTASSIUM SORBATE		0.71	1	6	A
PROPARGITE		660.22	7	533.6	A
PROPIONIC ACID		198.7	44	783.25	A
PROPYLENE GLYCOL		1,722.69	401	10,595.81	A
PROPYLENE GLYCOL, METHYL ESTER		86.08	23	1,545.99	A
		2.49	1	20	S
TOTAL LBS OF THIS AI	88.58				
PSEUDOMONAS FLUORESCENS, STRAIN A506		262.62	73	1,510.91	A
PYRETHRINS		1.27	5	121	A
PYRIDABEN		629.77	168	2,356.05	A
ROTENONE		1.06	5	121	A
ROTENONE, OTHER RELATED		1.06	5	121	A
SETHOXYDIM		150.38	12	508.83	A
SILICONE DEFOAMER		2.5	79	2,078.80	A
SILICONE-POLYETHER COPOLYMER		177.89	51	869	A
SIMAZINE		3,507.97	141	4,479.36	A
SODIUM ALKYLARYL SULFONATE		50.87	16	673	A
SODIUM DODECYLBENZENE SULFONATE		25.83	51	1,739.25	A
SODIUM HYPOCHLORITE		3,461.09		146,210.50	T
		202.59			
TOTAL LBS OF THIS AI	3,663.67				
SODIUM NITRATE		125.28	2	90	A
SODIUM XYLENE SULFONATE		29.38	79	2,078.80	A
SORBITAN TRIOLEATE		39.22	8	247	A
SORBITOL		278.32	32	1,467.50	A
SOYBEAN FATTY ACIDS, DIMETHYLAMINE SALT		1.16	5	153.5	A
SOYBEAN OIL		106.91	1	6	A
SPINOSAD		13.52	24	202.7	A
STARCH		0	1	2	A
STREPTOMYCIN		559.71	118	3,976.44	A
STREPTOMYCIN SULFATE		4,170.19	1,368	36,205.79	A
		0.23	10	400	U
TOTAL LBS OF THIS AI	4,170.42				
STRYCHNINE		53.79	59	2,310.00	A
		2.51	2	110	S
TOTAL LBS OF THIS AI	56.3				
STYRENE BUTADIENE POLYMER		0.07	1	2	A
SULFUR		42,160.23	457	7,757.70	A
		4	1	25	U
TOTAL LBS OF THIS AI	42,164.23				
SYNTHETIC VEGETABLE GUMS		0.71	1	4.25	A
TALL OIL ACIDS		68.57	37	1,321.60	A
TETRAPOTASSIUM PYROPHOSPHATE		14.69	79	2,078.80	A

Commodity	Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
	THIABENDAZOLE					
					71,200.00	P
					787	U
			6,467.95		230,337.07	T
	TOTAL LBS OF THIS AI	6,467.95				
	THIAZOPYR		0.06	1	1	A
	THIOPHANATE		1,362.43	49	1,426.00	A
	THIOPHANATE-METHYL		1,402.45	71	1,760.22	A
	THIRAM		2,366.91	49	1,187.00	A
	TRIADIMEFON		0.38	1	5	A
	TRIETHANOLAMINE		37.46	79	2,078.80	A
	TRIFLUMIZOLE		1,384.90	126	5,742.80	A
	TRIFORINE		14.24	3	40.5	A
	2,6,8-TRIMETHYL-4-NONYLOXY POLYETHYLENE OXYETHANOL		0.03	1	2	A
	TRINEXAPAC-ETHYL		1.12	1	9	A
	TRISODIUM PHOSPHATE		104.04	162	3,776.36	A
	UREA		5.97	2	32	A
	UREA DIHYDROGEN SULFATE		5,022.42	46	827.09	A
	VEGETABLE OIL		1,190.17	4	57	A
	XYLENE RANGE AROMATIC SOLVENT		60.47	2	36	A
	ZINC PHOSPHIDE		64.82	10	558.07	A
	ZINC SULFATE		334.34	177	3,899.72	A
	ZIRAM		4,755.30	34	965.65	A
	Site Total		1,493,719.86	18,904		
APRICOT						
	ALKYLARYL POYLOXYETHYLENE ETHANOL		38.73	3	89.5	A
			0.16	1	2	U
	TOTAL LBS OF THIS AI	38.89				
	ALKYLARYL POLYOXYETHYLENE ETHER		197	11	309	A
	ALKYLARYL POLY(OXYETHYLENE) GLYCOL		757.89	134	1,539.74	A
	ALKYLARYL POLYETHYLENE GLYCOL ETHER		10.69	3	20	A
	ALKYLARYL POLYOXYETHYLENE GLYCOL PHOSPHATE ESTER		1,151.78	97	4,019.80	A
	ALKYL BENZENE SULFONIC ACID		9.73	26	436	A
	ALPHA-ALKYL-OMEGA-HYDROXYPOLY (OXYETHYLENE) ETHANOL		3.05	3	96	A
	ALKYL OXY-POLYOXYETHYLENE AND ALKYL PHENYLOXY-POLYOXYETHYLENE		499.82	4	115	A
	ALKYL PHENOXY POLY (ETHOXY) ETHANOL		45.99	8	355	A
	ALKYL POLYETHYLENE GLYCOL ETHER		43.79	43	932.98	A
	ALKYL (C8,C10) POLYGLYCOSIDE		75.65	6	489	A
	ALKYL POLYOXY ALKYLENE ETHER		67.64	28	235.4	A
	ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS		114.55	59	1,135.00	A
	ALUMINUM PHOSPHIDE		11.16	6	74.5	A
	AMMONIUM SULFATE		237.85	15	1,044.00	A
	AZINPHOS METHYL		328	6	172	A
	BACILLUS THURINGIENSIS (BERLINER)		0.52	1	2	A
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, SEROTYPE 3A,3B		306.89	128	4,554.35	A
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN EG 2348		66.57	2	38	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN EG2371	1.5	3	18	A
BACILLUS THURINGIENSIS, SUBSP. KURSTAKI, STRAIN HD-1	181.64	46	1,819.00	A
BACILLUS THURINGIENSIS SUBSPECIES KURSTAKI, GENETICALLY ENGINEERED STRAIN EG7841 LEPIDOPTERAN ACTIVE TOXIN	140.95	20	929.14	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN SA-11	0.38	1	6	A
BENOMYL	786.26	79	1,134.70	A
BENTONITE	12.36	5	20	A
BENZOIC ACID	0.15	5	46	A
2-BUTOXYETHANOL	1.14	1	166	A
BUTYL ALCOHOL	0.83	2	19	A
CALCIUM CHLORIDE	3.12	3	82	A
CALCIUM HYDROXIDE	562.4	4	35	A
CAPSICUM OLEORESIN	0.16	2	14	A
CAPTAN	1,436.62	47	627.45	A
CAPTAN, OTHER RELATED	32.33	47	627.45	A
CARBARYL	2,670.00	57	948.8	A
	0.4	1	2	U
TOTAL LBS OF THIS AI	2,670.40			
CASEIN	0.54	5	20	A
CHLOROPHACINONE	0	7	80	A
CHLOROPICRIN	1.5	1	1	A
CHLOROTHALONIL	10,384.07	135	4,602.85	A
CHLORPYRIFOS	120.25	11	61.95	A
CITRIC ACID	36.75	29	611	A
CLARIFIED HYDROPHOBIC EXTRACT OF NEEM OIL	369.51	2	108	A
	0.16	1	500	?
TOTAL LBS OF THIS AI	369.67			
CLOFENTEZINE	7.73	4	60	A
COMPOUNDED SILICONE	0.75	7	74	A
COPPER AMMONIUM COMPLEX	0.24	3	4.5	A
	0.19	1	5	U
TOTAL LBS OF THIS AI	0.44			
COPPER HYDROXIDE	35,024.14	391	9,179.32	A
	3.38	2	102	U
TOTAL LBS OF THIS AI	35,027.51			
COPPER OXIDE (OUS)	8,126.57	66	1,591.15	A
COPPER OXYCHLORIDE	10,665.81	31	1,751.00	A
COPPER SULFATE (BASIC)	3,063.69	46	1,912.20	A
COPPER SULFATE (PENTAHYDRATE)	415.8	3	33	A
COTTONSEED OIL	205.71	6	332	A
COUMAFURYL	0.06	1	110	A
CYPRODINIL	409.08	52	1,767.40	A
2,4-D	10.45	3	32.73	A
2,4-D, DIETHANOLAMINE SALT	1.62	1	4	A
2,4-D, DIMETHYLAMINE SALT	487.54	28	716.7	A
2,4-D, TRIETHYLAMINE SALT	53.5	3	32.73	A
(E)-5-DECENOL	157.19	5	263.5	A
(E)-5-DECENYL ACETATE	756.16	5	263.5	A
DIAZINON	8,540.08	277	4,717.71	A
	0.55	2	7	U
TOTAL LBS OF THIS AI	8,540.63			
DI-CAPRYL SODIUM SULFOSUCCINATE	18.44	33	263.77	A
DICOFOL	3,451.18	51	2,298.70	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
DIETHYLAMINE SALT OF COCONUT FATTY ACID	0.11	3	12	A
DIMETHYL POLY SILOXANE	260.86	114	3,908.25	A
DIMETHYL SILICONE FLUID EMULSION	0.29	1	45	A
DIPHACINONE	0.01	2	23	A
Z-8-DODECENOL	0.03	6	96.6	A
E-8-DODECENYL ACETATE	0.18	6	96.6	A
Z-8-DODECENYL ACETATE	2.7	6	96.6	A
DODECYLBENZENE SULFONIC ACID	0.46	3	12	A
EDTA, SODIUM SALT	0.1	4	112	A
EDTA, TETRASODIUM SALT	0.03	3	12	A
EMULSIFIABLE A-C POLYETHYLENE	4.21	1	108	A
ENCAPSULATED DELTA ENDOTOXIN OF BACILLUS THURINGIENSIS VAR. KURSTAKI IN KILLED PSEUDOMONAS FLUORESCENS	205.5	5	233.2	A
ENDOSULFAN	3.52	2	19	A
ESFENVALERATE	379.48	295	8,364.61	A
FATTY ACIDS, MIXED	15.97	4	486	A
FENBUCONAZOLE	335.82	97	3,386.15	A
FENBUTATIN-OXIDE	37	3	62	A
FERRIC SULFATE (ANHYDROUS)	4.52	1	33	A
FERROUS SULFATE	2.26	1	33	A
FLUAZIFOP-BUTYL	8.62	7	39	A
FREE FATTY ACIDS AND/OR AMINE SALTS	14.43	30	244.4	A
GIBBERELLINS	2.1	5	37.45	A
GLYPHOSATE, ISOPROPYLAMINE SALT	6,723.14	446	7,773.12	A
	0.76	2	102	U
	0.06	1	0.2	?
TOTAL LBS OF THIS AI	6,723.96			
GLYPHOSATE-TRIMESIUM	45.3	7	68	A
2-(3-HYDROXYPROPYL)-HEPTA-METHYL TRISILOXANE, ETHOXYLATED, ACETATE	13.81	8	148	A
IPRODIONE	8,597.01	646	13,022.29	A
	0.5	3	36	U
TOTAL LBS OF THIS AI	8,597.51			
ISOPROPYL ALCOHOL	205.11	243	4,908.74	A
	0.04	1	2	U
TOTAL LBS OF THIS AI	205.15			
ISOPROPYLAMINE DODECYLBENZENE SULFONATE	1.14	1	166	A
KEROSENE	6.64	5	46	A
LACTOSE	0.82	5	20	A
LIMONENE	23.44	1	166	A
MAGNESIUM SULFATE	2.75	3	96	A
MALATHION	8.18	1	10	A
MANGANESE SULFATE	9.39	2	66	A
METALAXYL	0.31	1	5	A
METHIDATHION	1,362.77	51	876.8	A
METHYL BROMIDE	311.66	1	1	A
	250.9		14,386.00	U
	141.52		113.5	T
	55		12,000.00	C
	12.7		21,024.00	P
TOTAL LBS OF THIS AI	771.78			
METHYL SOYATE	419.81	26	830.6	A
MINERAL OIL	91,942.45	137	4,168.10	A
MODIFIED PHTHALIC GLYCEROL ALKYD RESIN	436.92	114	2,405.24	A
MYCLOBUTANIL	214.38	133	1,643.78	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
NAPROPAMIDE	10.5	2	9	A
UNDECYL POLYOXYETHYLENE (5 MOLES ETHYLENE OXIDE)	9.14	3	90	A
NONYLPHENOL 4EO PHOSPHATE ESTER	2.67	3	20	A
NONYL PHENOXY HYDROXYPOLY (OXYETHYLENE)	68.5	33	263.77	A
NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	1,159.94	133	4,254.60	A
NORFLURAZON	2,100.35	91	2,365.90	A
OCTYL PHENOXY POLY ETHOXY ETHANOL	594.14	130	3,613.15	A
OLEIC ACID	26.73	127	2,780.27	A
OLEIC ACID, METHYL ESTER	389.34	10	666	A
ORYZALIN	3,151.94	124	2,241.06	A
OXYALKYLATED ALCOHOL	2.82	8	136	A
OXYFLUORFEN	1,235.73	200	3,731.07	A
PARAQUAT DICHLORIDE	1,343.08	148	2,449.34	A
PENDIMETHALIN	13.44	3	11	A
PERMETHRIN	2.88	1	10	A
PETROLEUM DISTILLATES	9.12	2	23	A
PETROLEUM DISTILLATES, REFINED	187.34	1	8.77	A
PETROLEUM HYDROCARBONS	2,045.50	8	128	A
PETROLEUM OIL, UNCLASSIFIED	214,286.47	443	10,328.12	A
	13.88	1	0.5	?
	4.03	2	7	U
TOTAL LBS OF THIS AI	214,304.37			
PHOSMET	9,601.71	138	4,655.20	A
PHOSPHATIDYLCHOLINE	153.25	43	932.98	A
PHOSPHORIC ACID	506.32	240	6,282.51	A
	0.01	1	2	U
TOTAL LBS OF THIS AI	506.32			
PLASTIC POLYMERS	12.69	8	136	A
POLYACRYLIC POLYMER	3.18	4	233	A
POLYALKENE OXIDE MODIFIED HEPTAMETHYL TRISILOXANE	20.99	26	830.6	A
POLY-I-PARA-MENTHENE	4,909.39	460	12,967.95	A
POLY (METHYLENE PARA NONYLPHENOXY) - POLY (OXYPROPYLENE) PROPANOL	27.15	3	182	A
POLYOXYETHYLENE MIXED FATTY ACID ESTER	0.57	3	29	A
POLYOXYETHYLENE POLYMER	3.04	4	172.04	A
POLYOXYETHYLENE POLYPROPOXY PROPANOL	99.99	17	754	A
POLYVINYL POLYMER	4.22	1	70	A
PROPARGITE	130.68	7	95.5	A
PROPICONAZOLE	733.63	309	6,395.22	A
PROPIONIC ACID	153.25	43	932.98	A
PROPYLENE GLYCOL	38.58	49	1,037.78	A
PROPYLENE GLYCOL, METHYL ESTER	36.33	83	2,372.50	A
SILICONE DEFOAMER	0.01	3	12	A
SILICONE-POLYETHER COPOLYMER	261.62	23	2,458.00	A
SIMAZINE	55.78	12	177.25	A
SODIUM ALKYLARYL SULFONATE	90.72	47	1,112.25	A
SODIUM DODECYLBENZENE SULFONATE	6.77	77	2,399.00	A
SODIUM XYLENE SULFONATE	0.14	3	12	A
SORBITAN TRIOLEATE	2.37	3	20	A
SORBITOL	1.83	4	44	A
SOYBEAN FATTY ACIDS, DIMETHYLAMINE SALT	0.19	5	46	A
SPINOSAD	1.32	1	20	A
STRYCHNINE	0.72	2	60	A
TALL OIL ACIDS	16.73	15	535.5	A
TEBUCONAZOLE	9.45	5	54	A
TETRAPOTASSIUM PYROPHOSPHATE	0.07	3	12	A

Commodity Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
THIOPHANATE		163.52	20	177.08	A
THIOPHANATE-METHYL		279.97	15	266.3	A
TRIETHANOLAMINE		0.18	3	12	A
TRIFORINE		0.41	1	1	A
TRISODIUM PHOSPHATE		5.24	16	774.01	A
UREA		17.82	5	99	A
VEGETABLE OIL		2,057.23	2	316	A
VINCLOZOLIN		744.75	19	1,063.00	A
VINYL POLYMER		0.02	1	12	A
XYLENE RANGE AROMATIC SOLVENT		667.14	23	415	A
ZINC PHOSPHIDE		2	1	10	A
ZINC SULFATE		74.6	83	2,569.00	A
ZIRAM		24,735.17	333	5,054.75	A
Site Total		476,463.31	6,773		
AQUATIC AREAS, WATER AREAS (ALL OR UNSPEC)					
ACID BLUE 9, DIAMMONIUM SALT		644.9	5	659.13	A
		4.36		1	U
TOTAL LBS OF THIS AI	649.26				
ACID YELLOW 23		65.23	5	659.13	A
		0.44		1	U
TOTAL LBS OF THIS AI	65.67				
ACROLEIN		15,121.40		2,537.25	U
		5,854.70	2	1,065.50	A
		2,677.07		2,000.00	S
TOTAL LBS OF THIS AI	23,653.17				
ALKYLARYL POYLOXYETHYLENE ETHANOL		31.75	1	25	A
ALKYLARYL POLYOXYETHYLENE ETHER		13.77		3	A
ALKYL POLYETHYLENE GLYCOL ETHER		0.16	1	15	A
AMMONIUM SULFATE		42.5	1	25	A
BACILLUS SPHAERICUS, SEROTYPE H-5A5B, STRAIN 2362		0.38	1	1	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. ISRAELENSIS, SEROTYPE H-14		61.56	9	2,758.00	A
BROMACIL		22.4		18	A
1-BROMO-3-CHLORO-5,5-DIMETHYL HYDANTOIN		840		140,000.00	T
CALCIUM HYPOCHLORITE		786.5		769	U
		514.15		97.5	A
TOTAL LBS OF THIS AI	1,300.65				
CLOPYRALID, MONOETHANOLAMINE SALT		0.28	2	4	A
COMPOUNDED SILICONE		0.11	2	11	A
COPPER		273.9	8	225	A
		25.88		2,640.00	C
TOTAL LBS OF THIS AI	299.78				
COPPER CITRATE CHELATE		0.24		4	A
COPPER ETHANOLAMINE COMPLEXES, MIXED		1,680.20	16	2,114.67	A
		252.47		7,548.80	U
TOTAL LBS OF THIS AI	1,932.68				
COPPER ETHYLENEDIAMINE COMPLEX		18.4	5	11.35	A
COPPER GLUCONATE CHELATE		0.24		4	A
COPPER HYDROXIDE		368.4		6	U
COPPER SULFATE (BASIC)		86.75		93.5	A
		1.86		6,548.00	C
TOTAL LBS OF THIS AI	88.61				
COPPER SULFATE (PENTAHYDRATE)		173,208.66		1,614,422.00	U
		37,958.26	27	2,862.70	A

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
		11,688.93		413,425.00	C
		49.5			
		29.7		422,400.00	S
	TOTAL LBS OF THIS AI	222,935.05			
	CYANURIC ACID	147		138	U
	2,4-D, BUTOXYETHANOL ESTER	55.2		4	A
	2,4-D, DIMETHYLAMINE SALT	151.28	1	92.08	A
	DICHLOBENIL	2.3		2.3	A
	DIFLUBENZURON	7.75		39	U
		3.75		21	A
	TOTAL LBS OF THIS AI	11.5			
	DIQUAT DIBROMIDE	2,358.37	16	584.36	A
		88.36		94	U
		0.59		6,500.00	S
	TOTAL LBS OF THIS AI	2,447.31			
	DIURON	22.4		18	A
	ENDOTHALL, MONO [N,N-DIMETHYL ALKYLAMINE] SALT	29.09		23	U
		4.48	1	5	A
	TOTAL LBS OF THIS AI	33.57			
	ENDOTHALL, DIPOTASSIUM SALT	268.85		13.7	U
		246.38	3	54.5	A
	TOTAL LBS OF THIS AI	515.23			
	FLURIDONE	138.01	2	334.04	A
		8.49		38	U
	TOTAL LBS OF THIS AI	146.5			
	GLUTARALDEHYDE	36.89		1	A
	GLYPHOSATE, ISOPROPYLAMINE SALT	939.34	17	2,919.95	A
		25.5	1	30	U
		1.53	1	4,100.00	S
	TOTAL LBS OF THIS AI	966.36			
	HYDROGEN CHLORIDE	4,125.57		84,000.00	T
		39.44		98	U
	TOTAL LBS OF THIS AI	4,165.01			
	IMAZAPYR, ISOPROPYLAMINE SALT	4.87	1	40	A
	ISOPROPYL ALCOHOL	9	3	51	A
	MINERAL OIL	66.28	1	94.58	A
	NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	37.07		30	A
	OCTYL PHENOXY POLY ETHOXY ETHANOL	2.34	2	11	A
	ORYZALIN	1.55		3	A
	OXYFLUORFEN	28.39	1	176	A
	PETROLEUM HYDROCARBONS	37.3	2	21	A
	PHOSPHATIDYLCHOLINE	0.56	1	15	A
	PHOSPHORIC ACID	1.13	1	25	A
	POLYOXYETHYLENE MIXED FATTY ACID ESTER	8.05	3	36	A
	POLYOXYETHYLENE SORBITAL, MIXED ETHYL ESTER	11.47		79.58	A
	PROPIONIC ACID	0.56	1	15	A
	SIMAZINE	9	1	2	A
	SODIUM CHLORITE	32,622.95		541,440.00	T
		13,496.41		147,000.00	U
	TOTAL LBS OF THIS AI	46,119.36			
	SODIUM HYPOCHLORITE	14,308.99		457,440.00	T
		9,546.36		147,471.00	U
		26.14		23	A
	TOTAL LBS OF THIS AI	23,881.49			
	SULFOMETURON METHYL	1.97		13	A
	TALL OIL ACIDS	0.08		15	A

Commodity Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
TRICHLORFON		83.2		31	A
		54.8		5,011.00	U
TOTAL LBS OF THIS AI	138				
TRICHLORO-S-TRIAZINETRIONE		444.39		633	U
		67.2		42.75	A
TOTAL LBS OF THIS AI	511.58				
TRICLOPYR, TRIETHYLAMINE SALT		9.45		2.5	A
TRICLOPYR, BUTOXYETHYL ESTER		201.93		192.3	A
Site Total		332,107.05	128		
AQUATIC SITE - INDUSTRIAL USE (COMBINED SITE)					
ACROLEIN		904.2		1,096.50	U
BROMACIL		40.8		30	A
CALCIUM HYPOCHLORITE		7,718.82		1,728.00	U
		3.25		3	A
TOTAL LBS OF THIS AI	7,722.07				
COPPER		19.66		18	A
COPPER SULFATE (PENTAHYDRATE)		1,900.80		196	A
		176.77		189	U
TOTAL LBS OF THIS AI	2,077.57				
COPPER TRIETHANOLAMINE COMPLEX		33.98		41	U
		0.98		1	A
TOTAL LBS OF THIS AI	34.96				
CYANURIC ACID		525.5		374	U
DIQUAT DIBROMIDE		0.09		3	U
DIURON		40.8		30	A
ENDOTHALL, MONO [N,N-DIMETHYL ALKYLAMINE] SALT		4.53		1	U
GLUTARALDEHYDE		136.71		23	U
		46.87		8	A
TOTAL LBS OF THIS AI	183.58				
GLYPHOSATE, ISOPROPYLAMINE SALT		41.97		42	A
		8.16		2	U
TOTAL LBS OF THIS AI	50.13				
HYDROGEN CHLORIDE		6,753.19		1,032.50	U
ISOPROPYL ALCOHOL		3.43		29	A
NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL		11.91		29	A
POLY(OXYETHYLENE) (DIMETHYLIMINO) ETHYLENE (DIMETHYLIMINO) ETHYLENE DICHLORIDE		47.86		4	U
POTASSIUM PEROXYMONOSULFATE		14.62		22	U
SODIUM CARBONATE		109.5		200	U
SODIUM CHLORITE		4,887.29		70,000.00	T
SODIUM DICHLORO-S-TRIAZINETRIONE DIHYDRATE		362.1		844	U
SODIUM HYPOCHLORITE		20,481.70		3,859.00	U
		3,915.81		70,026.00	T
		219.85		72	A
TOTAL LBS OF THIS AI	24,617.37				
SULFOMETURON METHYL		10.08		33	A
TALL OIL ACIDS		0.9		29	A
TRICHLORO-S-TRIAZINETRIONE		1,555.88		2,581.00	U
TRICLOPYR, BUTOXYETHYL ESTER		25.63		39	A
Site Total		50,003.63			
ARRUGULA (ROQUETTE, ROCKET SALAD)					
ALKYLARYL POLY(OXYETHYLENE) GLYCOL		3.94	18	8.5	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
AZADIRACHTIN	0	4	2	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, SEROTYPE 3A,3B	1.34	12	12	A
BENSULIDE	11.5	10	2.9	A
CLARIFIED HYDROPHOBIC EXTRACT OF NEEM OIL	20.24	3	3	A
ISOPROPYL ALCOHOL	0.49	18	8.5	A
POTASH SOAP	39.31	6	5.5	A
Site Total	76.82	53		
ARTICHOKE (GLOBE) (ALL OR UNSPEC)				
ALKYLARYL POYLOXYETHYLENE ETHANOL	32.71	2	74	A
ALKYLARYL POLYOXYETHYLENE ETHER	0	14	374	A
ALKYLARYL POLY(OXYETHYLENE) GLYCOL	1,773.04	444	7,450.30	A
ALKYLARYL POLYOXYETHYLENE GLYCOL PHOSPHATE ESTER	1,322.58	177	11,669.10	A
ALPHA-ALKYL-OMEGA-HYDROXYPOLY (OXYETHYLENE) ETHANOL	5.46	4	70.5	A
ALKYL OXY-POLYOXYETHYLENE AND ALKYL PHENYLOXY-POLYOXYETHYLENE	5.25	2	36	A
ALKYL PHENOXY POLY (ETHOXY) ETHANOL	7.62	17	300	A
ALKYL POLYETHYLENE GLYCOL ETHER	20.49	25	386	A
ALKYL POLYOXY ALKYLENE ETHER	322.34	20	315.11	A
ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS	2.91	8	59.4	A
ALUMINUM PHOSPHIDE	88.07	27	548.5	A
AMPELOMYCES QUISQUALIS	0	9	3.95	A
AZADIRACHTIN	1.08	35	185.62	A
AZINPHOS METHYL	297.6	2	198.4	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, GC-91 PROTEIN	1.47	17	45.95	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, SEROTYPE H-7	229.95	120	1,952.68	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, SEROTYPE 3A,3B	19.1	16	191.5	A
BACILLUS THURINGIENSIS, VAR. KURSTAKI DELTA ENDOTOXINS CRY 1A(C) AND CRY 1C (GENETICALLY ENGINEERED) ENCAPSULATED IN PSEUDOMONAS FLUORESCENS (KILLED)	83.22	14	311.1	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN EG 2348	3	6	15.25	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN EG2371	25.2	24	100.8	A
BACILLUS THURINGIENSIS, SUBSP. KURSTAKI, STRAIN HD-1	37.6	40	216.4	A
BACILLUS THURINGIENSIS SUBSPECIES KURSTAKI, GENETICALLY ENGINEERED STRAIN EG7841 LEPIDOPTERAN ACTIVE TOXIN	123.29	26	650.8	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN SA-11	11.95	32	185.68	A
BENZOIC ACID	2.11	21	376.61	A
CALCIUM CHLORIDE	0.56	2	92	A
CAPSICUM OLEORESIN	0	1	2	A
CARBOFURAN	2,289.42	97	2,768.30	A
CHLOROPHACINONE	7.02	12	1,017.40	A
CHLORPYRIFOS	15.8	2	12	A
CITRIC ACID	4.66	2	92	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
CLARIFIED HYDROPHOBIC EXTRACT OF NEEM OIL	589.09	28	237.2	A
COTTONSEED FLOUR	350.9	3	229.8	A
COTTONSEED OIL	84.93	22	561.8	A
DIAZINON	11.99	2	37.2	A
DIETHYLAMINE SALT OF COCONUT FATTY ACID	2.24	23	327.7	A
DIFLUBENZURON	3,356.98	853	26,015.16	A
DIMETHYL POLY SILOXANE	789.28	628	34,042.60	A
DIOCTYL PHTHALATE	14.75	44	610.73	A
DIOCTYL SODIUM SULFOSUCCINATE	1.94	44	610.73	A
DIPHACINONE	0.01	8	98	A
DIURON	108.8	4	62	A
DODECYLBENZENE SULFONIC ACID	9.71	23	327.7	A
EDTA, SODIUM SALT	0.01	6	105	A
EDTA, TETRASODIUM SALT	0.6	23	327.7	A
ENCAPSULATED DELTA ENDOTOXIN OF BACILLUS THURINGIENSIS VAR. KURSTAKI IN KILLED PSEUDOMONAS FLUORESCENS	13.27	1	15	A
ENDOSULFAN	111.5	4	113	A
ESFENVALERATE	2,233.57	1,412	61,460.17	A
ETHYLENE GLYCOL	0.56	1	15	A
FREE FATTY ACIDS AND/OR AMINE SALTS	64.47	20	315.11	A
GARLIC	4.21	1	2	A
GIBBERELLINS	111.28	397	8,901.02	A
GLYPHOSATE, ISOPROPYLAMINE SALT	22.38	1	11.2	A
2-(3-HYDROXYPROPYL)-HEPTA-METHYL TRISILOXANE, ETHOXYLATED, ACETATE	37.38	11	405	A
ISOPROPYL ALCOHOL	341.62	534	8,842.73	A
KEROSENE	92.03	21	376.61	A
MAGNESIUM SULFATE	4.91	4	70.5	A
MANGANESE SULFATE	85.64	43	640	A
METALDEHYDE	1,546.01	69	1,539.04	A
METAM-SODIUM	49,759.17	25	490.72	A
METHIDATHION	15,168.65	363	15,380.40	A
METHYL CELLULOSE	14.54	44	610.73	A
MINERAL OIL	112.11	4	138	A
MODIFIED PHTHALIC GLYCEROL ALKYD RESIN	1,938.91	313	19,920.61	A
MORPHOLINE	6.38	44	610.73	A
MYCLOBUTANIL	362.54	185	4,880.60	A
NAPROPAMIDE	0.5	1	0.5	A
NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	11.03	46	649.73	A
OCTYL PHENOXY POLY ETHOXY ETHANOL	2,921.47	316	23,291.10	A
OLEIC ACID	105.71	428	7,080.23	A
OXYDEMETON-METHYL	8.5	2	12	A
OXYFLUORFEN	3,149.52	139	5,423.20	A
PARAQUAT DICHLORIDE	2,575.32	92	4,788.40	A
PERMETHRIN	379.24	130	2,173.28	A
PETROLEUM HYDROCARBONS	35.22	3	46	A
PHOSPHATIDYLCHOLINE	71.7	25	386	A
PHOSPHORIC ACID	563.97	347	14,314.03	A
BETA-PINENE POLYMER	5.22	1	24	A
PIPERONYL BUTOXIDE	0.08	11	2.31	A
PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED	0.02	11	2.31	A
POLYACRYLAMIDE POLYMER	2.23	27	99.4	A
POLY-I-PARA-MENTHENE	433.63	161	2,164.63	A
POLYOXYETHYLENE MIXED FATTY ACID ESTER	5.42	2	89	A
POLYOXYETHYLENE POLYPROPOXY PROPANOL	237.37	213	3,252.30	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
POLYSACCHARIDE POLYMER	0.25	27	99.4	A
POTASH SOAP	93.59	6	15.7	A
PROPIONIC ACID	425.96	202	12,055.10	A
PROPYLENE GLYCOL	0.21	2	24	A
PROPYZAMIDE	1,427.35	111	1,523.90	A
PYRETHRINS	8.7	89	947.58	A
ROTENONE	7.24	84	946.53	A
ROTENONE, OTHER RELATED	7.24	84	946.53	A
SETHOXYDIM	55.06	22	179.1	A
SILICONE DEFOAMER	0.25	23	327.7	A
SILICONE-POLYETHER COPOLYMER	227.11	156	2,456.54	A
SIMAZINE	803.22	23	1,173.30	A
SODIUM ALKYLARYL SULFONATE	586.67	209	18,435.70	A
SODIUM XYLENE SULFONATE	2.99	23	327.7	A
SOYBEAN FATTY ACIDS, DIMETHYLAMINE SALT	2.67	21	376.61	A
SOYBEAN OIL	35.64	4	21	A
SUGAR	146.91	3	229.8	A
SULFUR	3.6	1	0.5	A
TALL OIL ACIDS	1.49	1	24	A
TETRAPOTASSIUM PYROPHOSPHATE	1.49	23	327.7	A
TRIETHANOLAMINE	3.81	23	327.7	A
TRISODIUM PHOSPHATE	0.09	2	24	A
UREA DIHYDROGEN SULFATE	2.27	2	18	A
VEGETABLE OIL	59.17	15	64.1	A
YEAST	416.63	1	118.9	A
ZINC PHOSPHIDE	25.56	21	311.5	A
ZINC SULFATE	142.13	47	710.5	A
Site Total	99,079.35	6,592		
ASPARAGUS (SPEARS, FERNS, ETC.)				
ALKYLARYL POYLOXYETHYLENE ETHANOL	2,890.56	225	10,532.80	A
ALKYLARYL POLYOXYETHYLENE ETHER	113.71	16	628	A
ALKYLARYL POLY(OXYETHYLENE) GLYCOL	3,754.11	324	7,896.64	A
ALKYLARYL POLYETHYLENE GLYCOL ETHER	65.84	21	237.21	A
ALKYLARYL POLYOXYETHYLENE GLYCOL PHOSPHATE ESTER	219.42	9	539.7	A
ALKYL OXY-POLYOXYETHYLENE AND ALKYL PHENYLOXY-POLYOXYETHYLENE	847.85	108	3,859.80	A
ALKYL PHENOXY POLY (ETHOXY) ETHANOL	341.51	49	1,762.00	A
ALKYL POLYETHYLENE GLYCOL ETHER	20.36	13	1,450.00	A
ALKYL POLYOXY ALKYLENE ETHER	38.22	3	149.5	A
ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS	114.55	43	3,444.20	A
ALKYL POLYOXY ETHYLENE GLYCOLS	34.25	2	105	A
AMMONIUM PROPIONATE	13.79	1	35	A
AMMONIUM SULFATE	3.45	1	35	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, SEROTYPE H-7	27.3	4	265	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, SEROTYPE 3A,3B	7.04	3	220	A
BACILLUS THURINGIENSIS, SUBSP. KURSTAKI, STRAIN HD-1	61.59	13	598	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN SA-11	287.84	75	4,840.00	A
BENZOIC ACID	12.97	34	1,750.60	A
CARBARYL	719.83	17	889	A

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
CHLORINE		29.35		1,819.17	T
		20.4		1,044,626.50	P
	TOTAL LBS OF THIS AI	49.75			
CHLORPYRIFOS		9,410.12	222	10,700.85	A
CITRIC ACID		6.9	1	35	A
CLARIFIED HYDROPHOBIC EXTRACT OF NEEM OIL		2,154.41	22	1,016.00	A
CLOPYRALID, MONOETHANOLAMINE SALT		0.1	1	6	A
COPPER HYDROXIDE		23.1	1	15	A
COTTONSEED OIL		12.87	4	37	A
2,4-D, ALKANOLAMINE SALTS (ETHANOL AND ISOPROPANOL AMINES)		8,819.14	78	5,076.90	A
DIALKYL DIMETHYL AMMONIUM POLYNAPHTHYL AMINE		19.58	12	675.9	A
DIAMMONIUM PHOSPHATE		3.79	2	100	A
DICAMBA, DIMETHYLAMINE SALT		276.41	14	664	A
DICAMBA, DIMETHYLAMINE SALT, OTHER RELATED		28.33	7	394.2	A
DI-CAPRYL SODIUM SULFOSUCCINATE		19.7	18	1,328.00	A
DIETHYLAMINE SALT OF COCONUT FATTY ACID		9.49	80	1,896.80	A
DIGLYCOLAMINE SALT OF 3,6-DICHLORO-O-ANISIC ACID		51.49	9	69.65	A
DIMETHYL POLY SILOXANE		54.57	55	2,722.71	A
DIMETHYL SILICONE FLUID EMULSION		0.32	6	237	A
DIPHACINONE		0	1	8	A
DISULFOTON		46,633.43	1,059	46,054.78	A
DIURON		23,597.40	320	13,412.04	A
DODECYLBENZENE SULFONIC ACID		41.11	80	1,896.80	A
EDTA, TETRASODIUM SALT		2.53	80	1,896.80	A
ENDOSULFAN		2.33	1	15	A
ETHOXYLATED ALKYL PHOSPHATE ESTERS		3.78	2	66	A
FATTY ACIDS, MIXED		2.28	3	208	A
FLUAZIFOP-BUTYL		327.32	61	1,266.25	A
FONOFOS		2,458.45	38	839	A
FREE FATTY ACIDS AND/OR AMINE SALTS		7.64	3	149.5	A
GLYPHOSATE, ISOPROPYLAMINE SALT		19,101.09	399	18,154.10	A
2-(3-HYDROXYPROPYL)-HEPTA-METHYL TRISILOXANE, ETHOXYLATED, ACETATE		51.29	26	952	A
ISOPROPYL ALCOHOL		1,350.25	816	30,191.64	A
KEROSENE		565.63	34	1,750.60	A
LINURON		11,722.95	338	10,763.03	A
MALATHION		4,505.71	53	3,791.70	A
MANCOZEB		4,083.64	41	2,948.00	A
MANEB		221.52	1	74	A
MANGANESE SULFATE		7.64	1	25	A
MEFENOXAM		1,727.82	118	3,889.93	A
MEFENOXAM, OTHER RELATED		50.82	118	3,889.93	A
METALAXYL		1,067.24	73	4,635.20	A
METALDEHYDE		34	1	33	A
METHOMYL		2,112.61	73	2,735.50	A
METHYL SOYATE		6.63	2	66	A
METRIBUZIN		9,104.42	207	10,390.18	A
MINERAL OIL		244.74	13	343.7	A
MODIFIED PHTHALIC GLYCEROL ALKYD RESIN		56.74	11	484.7	A
MYCLOBUTANIL		629.95	159	5,699.62	A
NAPROPAMIDE		5,724.49	105	3,331.71	A
NONYL PHENOXY HYDROXYPOLY (OXYETHYLENE)		111.62	24	1,565.00	A
NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL		833	44	2,255.80	A
NORFLURAZON		6,644.98	113	3,121.55	A
OCTYL PHENOXY POLY ETHOXY ETHANOL		2,611.78	259	14,102.30	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
OLEIC ACID	70.95	253	6,234.73	A
PARAQUAT DICHLORIDE	1,809.43	68	2,063.70	A
PERMETHRIN	144.88	24	1,441.00	A
PETROLEUM DISTILLATES	1,355.12	45	1,725.00	A
PETROLEUM HYDROCARBONS	3,477.14	114	3,892.55	A
PHOSPHATIDYLCHOLINE	71.27	13	1,450.00	A
PHOSPHORIC ACID	695.8	737	32,233.11	A
P-NONYLPHENYL POLYOXYETHYLENE (4-14 MOLES)DIHYDROGEN PHOSPHATE ESTER	3.45	1	35	A
POLYACRYLAMIDE POLYMER	41.16	34	1,565.30	A
POLYALKYLENEOXIDE MODIFIED POLYDIMETHYL-SILOXANE	1.62	2	66	A
POLYETHOXYLATED ALKYL (C6-C22) ARYL ETHERS	45.33	12	675.9	A
POLY-I-PARA-MENTHENE	288.07	26	1,535.70	A
POLYMERIZED ACRYLIC ACID	6.9	1	35	A
POLYOXYETHYLENE MIXED FATTY ACID ESTER	7.92	4	144.1	A
POLYOXYETHYLENE POLYPROPOXY PROPANOL	64.37	27	698.71	A
POLYSACCHARIDE POLYMER	4.57	34	1,565.30	A
POLYVINYL POLYMER	2.35	2	300	A
POTASH SOAP	152.82	2	54	A
PROPIONIC ACID	71.27	13	1,450.00	A
PROPYLENE GLYCOL	177.48	283	11,710.00	A
PROPYLENE GLYCOL, METHYL ESTER	47.59	35	1,894.80	A
PYRETHRINS	0.12	1	15	A
ROTENONE	0.1	1	15	A
ROTENONE, OTHER RELATED	0.1	1	15	A
SETHOXYDIM	746.39	63	2,572.45	A
SILICONE DEFOAMER	1.08	80	1,896.80	A
SILICONE-POLYETHER COPOLYMER	41.35	42	789.05	A
SIMAZINE	832.41	21	378	A
SODIUM ALKYLARYL SULFONATE	33.36	15	991	A
SODIUM DODECYLBENZENE SULFONATE	10.02	46	2,092.30	A
SODIUM HYPOCHLORITE	6,714.19		26,506.30	T
SODIUM XYLENE SULFONATE	12.65	80	1,896.80	A
SORBITOL	114.51	46	2,092.30	A
SOYBEAN FATTY ACIDS, DIMETHYLAMINE SALT	16.42	34	1,750.60	A
SULFUR	99,980.93	126	7,923.00	A
TALL OIL ACIDS	2.13	10	324	A
TETRAPOTASSIUM PYROPHOSPHATE	6.32	80	1,896.80	A
THIRAM	0.35	1	8	A
TRIETHANOLAMINE	16.13	80	1,896.80	A
TRIFLURALIN	13,499.23	272	10,876.77	A
TRIFORINE	3.04	3	12	A
TRISODIUM PHOSPHATE	64	265	10,382.00	A
UREA DIHYDROGEN SULFATE	293.39	44	3,956.20	A
VEGETABLE OIL	387.36	3	208	A
VINYL POLYMER	3.55	10	198.5	A
ZINC SULFATE	81.14	47	2,117.30	A
Site Total	307,560.88	5,987		
AVOCADO (ALL OR UNSPEC)				
ACEPHATE	1.5	2	1.5	A
ALKYLARYL POYLOXYETHYLENE ETHANOL	5.08	1	10	A
ALKYLARYL POLYETHYLENE GLYCOL ETHER	168.65	20	801.5	A
ALKYL (60%C14, 30%C16, 5%C12, 5%C18) DIMETHYLBENZYL AMMONIUM CHLORIDE	0.7	1	6	A

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
	ALKYL (68%C12, 32%C14) DIMETHYLETHYLBENZYL AMMONIUM CHLORIDE	0.7	1	6	A
	ALKYL PHENOXY POLY (ETHOXY) ETHANOL	7.64	44	597.75	A
	ALKYL POLYETHYLENE GLYCOL ETHER	78.45	54	988.5	A
	ALKYL (C8,C10) POLYGLYCOSIDE	6.99	1	20	A
	ALKYL POLYOXY ALKYLENE ETHER	78.07	25	242.9	A
	ALUMINUM PHOSPHIDE	9.82	23	108.46	A
		1.65	1	5	S
	TOTAL LBS OF THIS AI	11.47			
	AMMONIUM NITRATE	3.33	1	20	A
	AMMONIUM SULFATE	117.96	13	142	A
	AMMONIUM TALL OIL FATTY ACID SOAP	0.44	1	2	A
	AVERMECTIN	277.76	708	14,162.40	A
		0.49	5	232,804.00	U
		0.02	1	1	?
	TOTAL LBS OF THIS AI	278.27			
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, SEROTYPE 3A,3B	0.34	1	4.5	A
	BACILLUS THURINGIENSIS, SUBSP. KURSTAKI, STRAIN HD-1	0.27	2	16	A
	BACILLUS THURINGIENSIS SUBSPECIES KURSTAKI, GENETICALLY ENGINEERED STRAIN EG7841 LEPIDOPTERAN ACTIVE TOXIN	2.25	1	10	A
	BENSULIDE	29.74	1	5	A
	BENTONITE	3.15	1	3	A
	BENZOIC ACID	1.14	8	140	A
	BROMADIOLONE	0	1	192	U
		0	1	4	?
	TOTAL LBS OF THIS AI	0			
	CAPSICUM OLEORESIN	0.19	1	10	A
	CARBON	0.27	3	46	A
	CHLOROPHACINONE	0.01	19	224.45	A
		0	1	20	U
	TOTAL LBS OF THIS AI	0.01			
	CHLOROTHALONIL	187.2	2	130	A
	CHLORPYRIFOS	106.2	22	684.2	A
		1.86	1	4	?
	TOTAL LBS OF THIS AI	108.06			
	COPPER HYDROXIDE	728.4	4	314.25	A
	COPPER OXIDE (OUS)	36.66	1	13	A
	COPPER SULFATE (BASIC)	148.5	2	145	A
	COPPER SULFATE (PENTAHYDRATE)	5.94	1	2	A
	CORN PRODUCT, HYDROLYZED	79.95	12	218.5	A
	COTTONSEED FLOUR	39.02	10	524.75	A
		3.4	1	204	U
		1.7	2	50.5	?
	TOTAL LBS OF THIS AI	44.12			
	COTTONSEED OIL	5.12	10	524.75	A
		0.15	1	204	U
		0.08	2	50.5	?
	TOTAL LBS OF THIS AI	5.34			
	2,4-D, DIMETHYLAMINE SALT	4.41	3	17	A
	2,4-D, ISOPROPYL ESTER	0.17	1	2	A
	DEXTRIN	0.07	3	46	A
	DIALKYL DIMETHYL AMMONIUM POLYNAPHTHYL AMINE	1.54	1	70	A
	DIAMMONIUM PHOSPHATE	3.79	1	70	A
	DICAMBA, DIMETHYLAMINE SALT	0.11	2	14	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
DIETHYLAMINE SALT OF COCONUT FATTY ACID	8.88	261	2,630.40	A
	0.11	2	18	U
TOTAL LBS OF THIS AI	9			
DIMETHYL POLY SILOXANE	96.59	116	2,606.60	A
DIPHACINONE	0.7	341	8,772.20	A
	0.01	11	134	U
	0	2	12.5	?
TOTAL LBS OF THIS AI	0.71			
DODECYLBENZENE SULFONIC ACID	38.5	261	2,630.40	A
	0.5	2	18	U
TOTAL LBS OF THIS AI	38.99			
DRY MILK SOLIDS	0.14	1	3	A
EDTA, TETRASODIUM SALT	3.25	262	2,636.40	A
	0.03	2	18	U
TOTAL LBS OF THIS AI	3.28			
ESFENVALERATE	2.97	1	65	A
ETHYL ALCOHOL	15.9		181	T
FOSETYL-AL	1,832.13	117	837.75	A
	1.23	5	163	U
TOTAL LBS OF THIS AI	1,833.36			
FREE FATTY ACIDS AND/OR AMINE SALTS	15.61	25	242.9	A
GIBBERELLINS	1.25	1	17	A
GLYPHOSATE, ISOPROPYLAMINE SALT	35,381.89	4,517	93,163.23	A
	73.6	33	6,970.00	U
	30.91	28	80.3	?
	26.82	19	268,500.50	S
TOTAL LBS OF THIS AI	35,513.22			
GLYPHOSATE-TRIMESIUM	71.53	5	99	A
2-(3-HYDROXYPROPYL)-HEPTA-METHYL TRISILOXANE, ETHOXYLATED, ACETATE	39.07	28	331.5	A
IPRODIONE	2	1	1	A
ISOPROPYL ALCOHOL	69.54	284	3,451.90	A
	0.15	2	18	U
TOTAL LBS OF THIS AI	69.69			
KEROSENE	49.51	8	140	A
MALATHION	2,688.79	254	7,282.82	A
	9.11	19	84.25	?
	2.08	28	1,646.00	U
TOTAL LBS OF THIS AI	2,699.98			
MANCOZEB	196.2	2	135	A
MCPP, DIMETHYLAMINE SALT	0.49	2	14	A
MEFENOXAM	13.79	8	151.7	A
	0.16	4	615	U
	0.09	1	3	?
TOTAL LBS OF THIS AI	14.03			
MEFENOXAM, OTHER RELATED	0.33	8	151.7	A
	0	4	615	U
	0	1	3	?
TOTAL LBS OF THIS AI	0.34			
METALAXYL	1.73	2	1.1	A
METALDEHYDE	429.73	72	925.8	A
	0.49	2	13,000.00	S
TOTAL LBS OF THIS AI	430.22			
METAM-SODIUM	6,873.44	1	65	A
	2.12	1	300	S
TOTAL LBS OF THIS AI	6,875.55			

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
METHIOCARB	1.2	1	8	A
METHOMYL	189	4	280	A
METHYL SOYATE	60.16	4	142	A
METOLACHLOR	128.65	1	65	A
MINERAL OIL	4,739.44	30	1,016.00	A
MOLASSES	157,676.63	673	13,679.87	A
	102.7	11	72	?
	1.83	19	1,553.00	U
TOTAL LBS OF THIS AI	157,781.17			
NAPROPAMIDE	104	3	52	A
NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	12.36	7	165	A
NORFLURAZON	611.5	14	752.7	A
OCTYL PHENOXY POLY ETHOXY ETHANOL	44.99	261	2,630.40	A
	0.57	2	18	U
TOTAL LBS OF THIS AI	45.56			
ORYZALIN	488.29	29	288.75	A
	8	1	350	U
TOTAL LBS OF THIS AI	496.29			
OXYALKYLATED ALCOHOL	5.94	5	121	A
OXYFLUORFEN	165.26	93	513.6	A
PARAQUAT DICHLORIDE	42.01	20	51	A
PETROLEUM DISTILLATES	30.55	44	597.75	A
PETROLEUM DISTILLATES, REFINED	8.9	1	1.25	A
PETROLEUM HYDROCARBONS	339.52	16	258	A
PETROLEUM OIL, UNCLASSIFIED	304,937.86	695	13,913.75	A
	0.89	1	4	U
TOTAL LBS OF THIS AI	304,938.75			
PHORATE	156.99	1	64	A
PHOSMET	7	1	2	A
PHOSPHATIDYLCHOLINE	274.56	54	988.5	A
PHOSPHORIC ACID	9.14	264	2,723.40	A
	0.1	2	18	U
TOTAL LBS OF THIS AI	9.24			
PLASTIC POLYMERS	9.4	1	105	A
POLYALKENE OXIDE MODIFIED HEPTAMETHYL TRISILOXANE	9.85	5	163	A
POLYETHOXYLATED ALKYL (C6-C22) ARYL ETHERS	3.58	1	70	A
POLY-I-PARA-MENTHENE	15.77	7	512.25	A
	0.93	2	50.5	?
TOTAL LBS OF THIS AI	16.71			
POLYOXYETHYLENE MIXED FATTY ACID ESTER	100.28	43	1,235.00	A
POLYOXYETHYLENE POLYPROPOXY PROPANOL	306.82	102	2,462.60	A
POTASH SOAP	8.73	1	0.5	A
POTASSIUM NITRATE	1.52	3	46	A
PROPIONIC ACID	274.56	54	988.5	A
PROPYLENE GLYCOL	225.52	221	7,401.10	A
	4.85	10	68	?
	1.46	19	1,553.00	U
TOTAL LBS OF THIS AI	231.83			
RIMSULFURON	2.54	2	130	A
SABADILLA ALKALOIDS	409.02	929	14,385.67	A
	0.16	3	54.5	?
	0.08	1	204	U
TOTAL LBS OF THIS AI	409.26			
SILICONE DEFOAMER	1.01	262	2,634.40	A
	0.01	2	18	U
TOTAL LBS OF THIS AI	1.03			

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
	SILICONE-POLYETHER COPOLYMER	385.87	90	2,332.57	A
	SIMAZINE	15,393.53	672	10,350.47	A
		34.2	2	18	U
	TOTAL LBS OF THIS AI	15,427.73			
	SODIUM METASILICATE	2.11	1	6	A
	SODIUM XYLENE SULFONATE	11.85	261	2,630.40	A
		0.15	2	18	U
	TOTAL LBS OF THIS AI	12			
	SOYBEAN FATTY ACIDS, DIMETHYLAMINE SALT	1.44	8	140	A
	SPINOSAD	0	28	26.55	A
		0	4	24	U
	TOTAL LBS OF THIS AI	0			
	STREPTOMYCIN SULFATE	2.78	1	20	A
	STRYCHNINE	5.32	286	5,359.56	A
		0.01	1	5	S
		0.01	20	61	U
	TOTAL LBS OF THIS AI	5.34			
	SUGAR	21,653.94	104	2,805.06	A
		1.4	1	204	U
		0.7	2	50.5	?
	TOTAL LBS OF THIS AI	21,656.04			
	SULFAQUINOXALINE	0.03	9	26	A
	SULFUR	7,212.52	21	424	A
	SYNTHETIC VEGETABLE GUMS	188.59	221	7,401.10	A
		4.06	10	68	?
		1.22	19	1,553.00	U
	TOTAL LBS OF THIS AI	193.87			
	TALL OIL ACIDS	0.06	2	10	A
	TETRAPOTASSIUM PYROPHOSPHATE	5.92	261	2,630.40	A
		0.08	2	18	U
	TOTAL LBS OF THIS AI	6			
	TRIETHANOLAMINE	15.1	261	2,630.40	A
		0.19	2	18	U
	TOTAL LBS OF THIS AI	15.3			
	UREA	0.63	1	13	A
	WARFARIN	0.03	9	26	A
	YEAST	29.02	8	512.75	A
		4.38	1	204	U
		2.19	2	50.5	?
	TOTAL LBS OF THIS AI	35.59			
	ZINC PHOSPHIDE	1.65	33	130.77	A
	Site Total	566,615.42	10,707		
BANANA					
	ETHYL ALCOHOL	306.95		3,245.60	T
	Site Total	306.95			
BARLEY (FORAGE - FODDER)					
	BROMOXYNIL OCTANOATE	232.69	6	423	A
	2,4-D, BUTOXYETHANOL ESTER	57.65	2	100	A
	2,4-D, DIMETHYLAMINE SALT	98.6	3	174	A
	2,4-D, ISOOCTYL ESTER	21.69	1	20	A
	DIMETHOATE	69.12	2	35	A
	MCPA, DIMETHYLAMINE SALT	64	2	113	A

Commodity Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
PETROLEUM HYDROCARBONS		69.19	2	48	A
VINYL POLYMER		0.34	2	113	A
Site Total		613.28	20		
BARLEY, GENERAL					
ALKYLARYL POYLOXYETHYLENE ETHANOL		29.46	3	289	A
ALKYLARYL POLYOXYETHYLENE ETHER		3.98	1	15	A
ALKYLARYL POLY(OXYETHYLENE) GLYCOL		252.32	25	2,127.90	A
ALKYLARYL POLYETHYLENE GLYCOL ETHER		405.5	37	3,907.00	A
ALKYLARYL POLYOXYETHYLENE GLYCOL PHOSPHATE ESTER		45.54	40	2,431.50	A
ALPHA-ALKYL-OMEGA-HYDROXYPOLY (OXYETHYLENE) POLY (OXYETHYLENE),		3.71	1	52.2	A
ALKYL OXY-POLYOXYETHYLENE AND ALKYL PHENYLOXY-POLYOXYETHYLENE		57.83	15	1,651.00	A
ALKYL PHENOXY POLY (ETHOXY) ETHANOL		1.89	1	20	A
ALKYL POLYETHYLENE GLYCOL ETHER		12.44	10	1,614.00	A
ALKYL POLYOXY ALKYLENE ETHER		187.77	64	4,054.00	A
ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS		4.96	3	220.6	A
ALUMINUM PHOSPHIDE		79.01		4,092.00	T
		20.99	3	928	U
TOTAL LBS OF THIS AI	100				
AMINO ETHOXY VINYL GLYCINE HYDROCHLORIDE		0.94	2	100	A
BENZOIC ACID		6.1	9	1,267.00	A
N,N-BIS-(2-(OMEGA-HYDROXYPOLY(OXYETHYLENE) ETHYL) ALKYLAMINE, ALKYL DERIVED FROM COCONUT OIL FATTY ACIDS		14.84	1	52.2	A
BROMOXYNIL OCTANOATE		3,809.46	86	6,354.95	A
CARBARYL		58.5	3	33	A
CARBOXIN		371.77		1,230,840.00	P
		61.25		90,655.00	T
TOTAL LBS OF THIS AI	433.02				
CHLOROPHACINONE		0.08	6	330	A
CHLORSULFURON		93.25	53	10,061.80	A
CITRIC ACID		1.24	1	52.2	A
COMPOUNDED SILICONE		1.02	5	64	A
CYCLOATE		56.99	2	30	A
2,4-D		132.83	15	832	A
2,4-D, ALKANOLAMINE SALTS (ETHANOL AND ISOPROPANOL AMINES)		248.87	3	225.7	A
2,4-D, BUTOXYETHANOL ESTER		661.29	26	1,312.00	A
2,4-D, DIMETHYLAMINE SALT		32,851.45	360	31,870.15	A
2,4-D, ISOOCTYL ESTER		921.89	23	1,095.00	A
DICAMBA, DIMETHYLAMINE SALT		954.11	175	12,474.95	A
DICAMBA, DIMETHYLAMINE SALT, OTHER RELATED		102.22	77	5,893.35	A
DICLOFOP-METHYL		423.55	10	527	A
DIFENZOQUAT METHYL SULFATE		6,709.08	72	5,972.50	A
DIGLYCOLAMINE SALT OF 3,6-DICHLORO-O-ANISIC ACID		155.24	19	1,682.00	A
DIMETHYL POLY SILOXANE		23.58	40	2,530.50	A
DIPHACINONE		0.01	6	35	A
DISULFOTON		1,303.79	25	1,455.50	A
EDTA, SODIUM SALT		0.06	1	48	A
ETHEPHON		383.68	14	946	A
ETHOFUMESATE		37.48	2	30	A

Commodity Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
FREE FATTY ACIDS AND/OR AMINE SALTS		37.55	64	4,054.00	A
GLYPHOSATE, ISOPROPYLAMINE SALT		1,012.19	12	1,159.80	A
IMAZALIL		0.54		80.38	C
IMAZETHAPYR		0.63	1	10	A
ISOPROPYL ALCOHOL		177.87	71	6,195.60	A
KEROSENE		265.86	9	1,267.00	A
MALATHION		1,539.02	26	1,360.50	A
		8.18	1	40,000.00	U
		2.68		983	T
TOTAL LBS OF THIS AI	1,549.88				
MCPA, DIMETHYLAMINE SALT		5,894.61	120	8,218.50	A
METOLACHLOR		223.77	3	90	A
METRIBUZIN		126.75	1	130	A
MINERAL OIL		21.34	7	95	A
MODIFIED PHTHALIC GLYCEROL ALKYD RESIN		4.04	1	48	A
UNDECYL POLYOXYETHYLENE (5 MOLES ETHYLENE OXIDE)		1.12	1	17	A
NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL		5.79	4	54	A
OCTYL PHENOXY POLY ETHOXY ETHANOL		20.88	5	64	A
OLEIC ACID		6.24	10	1,145.00	A
OLEIC ACID, METHYL ESTER		28.61	2	43	A
PARAQUAT DICHLORIDE		15.76	2	40	A
PCNB		382.05		818,000.00	U
PETROLEUM DISTILLATES		7.55	1	20	A
PETROLEUM HYDROCARBONS		257.31	16	1,749.00	A
PHOSPHATIDYLCHOLINE		43.55	10	1,614.00	A
PHOSPHORIC ACID		2.61	6	535.3	A
POLYACRYLAMIDE POLYMER		41.48	150	11,751.00	A
POLYAMINE POLYMER		3.06	6	230	A
POLYOXYETHYLENE DINONYL PHENOL		2.47	1	52.2	A
POLYOXYETHYLENE POLYMER		4.22	4	924	A
POLYOXYETHYLENE POLYPROPOXY PROPANOL		83.12	40	2,530.50	A
POLYOXYETHYLENE SORBITAL, MIXED ETHYL ESTER		15.12	1	10	A
POLYSACCHARIDE POLYMER		0	12	1,360.50	A
POLYVINYL POLYMER		0.52	5	71	A
PROPICONAZOLE		114.91	12	1,032.00	A
PROPIONIC ACID		43.55	10	1,614.00	A
PROPYLENE GLYCOL, METHYL ESTER		0.36	4	54	A
SOYBEAN FATTY ACIDS, DIMETHYLAMINE SALT		7.72	9	1,267.00	A
STRYCHNINE		0	1	11	A
SULFUR		4,116.00	3	119	A
TALL OIL ACIDS		1.12	1	17	A
TEBUCONAZOLE		5.48	1	55	A
		0.14		80.38	C
TOTAL LBS OF THIS AI	5.62				
THIRAM		371.77		1,230,840.00	P
		61.25		90,655.00	T
		4.58		80.38	C
TOTAL LBS OF THIS AI	437.6				
VINYL POLYMER		8.91	7	1,175.00	A
Site Total		65,462.26	1,513		
BASIL (BUSH, GARDEN, SWEET)					
AVERMECTIN		3.36	24	278.09	A
AZADIRACHTIN		1.61	446	699.88	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, SEROTYPE H-7	38.18	440	702.44	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, SEROTYPE 3A,3B	3.52	13	32	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN SA-11	42.2	362	629.11	A
BENSULIDE	1.11	1	0.37	A
CLARIFIED HYDROPHOBIC EXTRACT OF NEEM OIL	16.87	7	13	A
FENAMIPHOS	8.75	1	14	A
GIBBERELLINS	0.27	1	14	A
METAM-SODIUM	3,831.44	30	42.58	A
MINERAL OIL	30.39	4	118	A
NAPROPAMIDE	229.78	70	213.62	A
OCTYL PHENOXY POLY ETHOXY ETHANOL	15.74	1	35	A
PARAQUAT DICHLORIDE	22.55	1	35	A
PHOSPHORIC ACID	2.99	1	52	A
PIPERONYL BUTOXIDE	67.93	411	661.13	A
PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED	16.98	411	661.13	A
POLY-I-PARA-MENTHENE	123.67	433	681.73	A
POLYOXYETHYLENE MIXED FATTY ACID ESTER	5.86	4	118	A
POTASH SOAP	139.65	25	50.91	A
PYRETHRINS	7.73	654	1,009.03	A
ROTENONE	2.96	416	646.48	A
ROTENONE, OTHER RELATED	2.96	416	646.48	A
SILICONE-POLYETHER COPOLYMER	1.71	29	52.35	A
TRIFLURALIN	0.04	1	0.37	A
Site Total	4,618.25	2,717		
BEANS (ALL OR UNSPEC)				
ACEPHATE	2,577.50	92	3,015.63	A
ALACHLOR	4,755.01	62	1,731.54	A
ALDICARB	6.83	2	3.5	A
ALKYLARYL POLYOXYETHYLENE ETHER	7.75	2	34	A
ALKYLARYL POLY(OXYETHYLENE) GLYCOL	5.38	11	245	A
ALKYLARYL POLYETHYLENE GLYCOL ETHER	17.25	3	108	A
ALKYLARYL POLYOXYETHYLENE GLYCOL PHOSPHATE ESTER	91.69	6	305.2	A
ALKYL OXY-POLYOXYETHYLENE AND ALKYL PHENYLOXY-POLYOXYETHYLENE	38.08	5	196	A
ALKYL PHENOXY POLY (ETHOXY) ETHANOL	14.27	26	586.2	A
ALKYL POLYETHYLENE GLYCOL ETHER	3.85	14	398.5	A
ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS	5.23	4	121.9	A
ALUMINUM PHOSPHIDE	163.9		110,885.00	S
	53.41		175,880.00	C
	4.68		7,240.00	U
TOTAL LBS OF THIS AI	221.99			
AMMONIUM SULFATE	147.61	4	342	A
AZADIRACHTIN	0	14	158	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, SEROTYPE H-7	4.33	5	27	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, SEROTYPE 3A,3B	1.09	4	25	A
BACILLUS THURINGIENSIS, SUBSP. KURSTAKI, STRAIN HD-1	5.87	2	57	A

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN SA-11	0.64	2	10	A
	BENOMYL	172.63	33	191.5	A
	BENTAZON, SODIUM SALT	240.97	14	309.8	A
	BENZOIC ACID	1.22	3	68	A
	BROMADIOLONE	0		4,500.00	S
		0		10	C
	TOTAL LBS OF THIS AI	0			
	CACODYLIC ACID	3.85	1	29	A
	CALCIUM HYPOCHLORITE	0	4	0.4	A
	CARBARYL	415.15	23	284.9	A
	CHLORONEB	1,719.01		551	T
	CHLOROTHALONIL	79.87	8	53	A
	CHLORPYRIFOS	14.87	1	25	A
	CHLORTHAL-DIMETHYL	6	1	1	A
	CITRIC ACID	2.27	7	543.3	A
	CLARIFIED HYDROPHOBIC EXTRACT OF NEEM OIL	31.98	3	33.12	A
	CLETHODIM	43.32	10	336	A
	COMPOUNDED SILICONE	0.05	1	10	A
	COPPER	1.1	2	4	A
	COPPER HYDROXIDE	1.38	3	1.5	A
	COTTONSEED OIL	106.51	23	339.9	A
	CYFLUTHRIN	0.8		74,000.00	S
		0.4		68,000.00	C
	TOTAL LBS OF THIS AI	1.2			
	DDVP	13.63		4,400.10	S
		11.4		899,000.00	C
	TOTAL LBS OF THIS AI	25.04			
	DDVP, OTHER RELATED	1.03		4,400.10	S
		0.86		899,000.00	C
	TOTAL LBS OF THIS AI	1.88			
	DIAZINON	3,688.56	56	1,490.80	A
	DI-CAPRYL SODIUM SULFOSUCCINATE	13.09	14	728	A
	DICOFOL	3,087.12	58	2,118.21	A
	DIETHYLAMINE SALT OF COCONUT FATTY ACID	1.85	15	320.3	A
	DIFETHIALONE	0		64,000.00	S
	DIMETHOATE	3,668.11	186	7,407.21	A
	DIMETHYL POLY SILOXANE	35.37	48	784.8	A
	DIURON	1.9	2	69	A
	DODECYLBENZENE SULFONIC ACID	8.03	15	320.3	A
	EDTA, TETRASODIUM SALT	0.49	15	320.3	A
	ENDOSULFAN	81	6	162	A
	EPTC	4,307.00	47	1,559.50	A
	ESFENVALERATE	67.69	41	1,595.00	A
	ETHALFLURALIN	1,951.87	40	1,659.27	A
	ETHEPHON	24.69	1	29	A
	FONOFOS	492.3	17	260.7	A
	GARLIC	2.39	1	15	A
	GLYPHOSATE, ISOPROPYLAMINE SALT	1,414.60	35	1,485.00	A
	HEPTAMETHYLTRISILOXANE ETHOXYLATED (8 EO)	0.72	1	80	A
	HYDRAMETHYLNON	0.01		4,500.00	S
	HYDROPRENE	0.06		19,500.00	S
		0.04		30,000.00	C
	TOTAL LBS OF THIS AI	0.11			
	ISOPROPYL ALCOHOL	47.46	85	2,416.20	A
	KEROSENE	53.17	3	68	A

Commodity Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
MAGNESIUM PHOSPHIDE		49.28		323,720.00	S
		25.9		185,600.00	C
TOTAL LBS OF THIS AI	75.18				
MALATHION		788.1	35	582.5	A
MALIC ACID		0.27	4	271.3	A
MANEB		385.5	17	251.4	A
MANGANESE SULFATE		17.12	18	72	A
METALAXYL		200.55		551	T
METAM-SODIUM		609.09	1	8	A
METHOMYL		581.95	39	1,179.00	A
METHYL BROMIDE		650.31	1	76.22	A
		206.11		48,751.00	S
		74.5		26,205.00	C
TOTAL LBS OF THIS AI	930.92				
METHYL SILICONE RESINS		0.02	1	80	A
METOLACHLOR		10,207.05	120	4,939.25	A
MINERAL OIL		89.68	4	152	A
MODIFIED PHTHALIC GLYCEROL ALKYD RESIN		32.54	11	417	A
NALED		45.36	2	45	A
UNDECYL POLYOXYETHYLENE (5 MOLES ETHYLENE OXIDE)		11.16	2	65	A
NONYL PHENOXY HYDROXYPOLY (OXYETHYLENE)		48.61	14	728	A
NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL		141.03	20	700	A
N-OCTYL BICYCLOHEPTENE DICARBOXIMIDE		5.43		165,000.00	S
OCTYL PHENOXY POLY ETHOXY ETHANOL		329.61	46	1,812.30	A
OLEIC ACID		8.71	31	1,265.00	A
OLEIC ACID, METHYL ESTER		52.07	2	65	A
OXYFLUORFEN		50.04	9	431	A
PARAQUAT DICHLORIDE		56.37	2	65	A
PCNB		36	1	24	A
PENDIMETHALIN		567.11	8	588.3	A
PETROLEUM HYDROCARBONS		668.73	21	634.3	A
PHOSPHATIDYLCHOLINE		13.48	14	398.5	A
PHOSPHORIC ACID		199.86	91	3,197.60	A
PIPERONYL BUTOXIDE		6.5		229,000.00	S
		2.6		64,000.00	C
TOTAL LBS OF THIS AI	9.1				
PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED		1.63		229,000.00	S
		0.65		64,000.00	C
TOTAL LBS OF THIS AI	2.28				
POLYACRYLAMIDE POLYMER		2.6	6	505	A
POLYACRYLIC POLYMER		1	3	272	A
POLY-I-PARA-MENTHENE		275.18	32	976	A
POLY (METHYLENE PARA NONYLPHENOXY) - POLY (OXYPROPYLENE) PROPANOL		0.57	1	17	A
POLYOXYETHYLENE MIXED FATTY ACID ESTER		16.77	3	123	A
POLYOXYETHYLENE POLYMER		8.73	1	132	A
POLYOXYETHYLENE POLYPROPOXY PROPANOL		20.94	36	289.8	A
POLYOXYETHYLENE SORBITAL, MIXED ETHYL ESTER		13.19	1	29	A
POTASH SOAP		5.85	1	0.89	A
PROPARGITE		4,296.23	65	2,660.00	A
PROPIONIC ACID		13.48	14	398.5	A
PROPOXUR		0.2		64,000.00	S
PROPYLENE GLYCOL		42.22	28	1,307.00	A
PROPYLENE GLYCOL, METHYL ESTER		6.98	14	464	A
PYRETHRINS		2.6		229,000.00	S
		1.09	14	120.6	A

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
		0.65		64,000.00	C
	TOTAL LBS OF THIS AI	4.34			
	ROTENONE	0.91	14	120.6	A
	ROTENONE, OTHER RELATED	0.91	14	120.6	A
	SETHOXYDIM	224.59	19	670.3	A
	SILICONE DEFOAMER	0.21	15	320.3	A
	SILICONE-POLYETHER COPOLYMER	2.92	4	24.31	A
	SODIUM ALKYLARYL SULFONATE	10.91	7	262	A
	SODIUM CACODYLATE	22.3	1	29	A
	SODIUM CHLORATE	107.75	1	29	A
	SODIUM DODECYLBENZENE SULFONATE	0.21	3	91	A
	SODIUM XYLENE SULFONATE	2.47	15	320.3	A
	SORBITOL	2.42	3	91	A
	SOYBEAN FATTY ACIDS, DIMETHYLAMINE SALT	1.54	3	68	A
	SPINOSAD	0	7	14	A
	STARCH	0	1	80	A
	STRYCHNINE	0.18	6	20	A
	STYRENE BUTADIENE POLYMER	2.14	1	80	A
	SULFUR	986.48	24	115.4	A
	TALL OIL ACIDS	12.84	4	149	A
	TETRAPOTASSIUM PYROPHOSPHATE	1.23	15	320.3	A
	THIDIAZURON	3.79	2	69	A
	TRIETHANOLAMINE	3.15	15	320.3	A
	TRIFLURALIN	2,843.26	93	4,001.50	A
	2,6,8-TRIMETHYL-4-NONYLOXY POLYETHYLENE OXYETHANOL	0.88	1	80	A
	TRISODIUM PHOSPHATE	9.41	13	499	A
	UREA	17.36	3	135	A
	UREA DIHYDROGEN SULFATE	79.06	1	29	A
	VINYL POLYMER	0.39	1	90	A
	XYLENE RANGE AROMATIC SOLVENT	45.93	2	14	A
	ZINC SULFATE	28.98	25	434.3	A
	Site Total	55,003.58	1,577		
BEANS, DRIED-TYPE					
	ACEPHATE	36,613.38	845	44,615.20	A
	ALACHLOR	1,977.79	51	968.3	A
	ALCOHOL SULFATES	6.89	1	217	A
	ALDICARB	2,791.14	57	2,609.55	A
	ALKYLARYL POLYETHER ALCOHOL	20.7	12	696.5	A
	ALKYLARYL POYLOXYETHYLENE ETHANOL	268.3	64	4,587.00	A
	ALKYLARYL POLYOXYETHYLENE ETHER	64.11	2	270	A
	ALKYLARYL POLY(OXYETHYLENE) GLYCOL	670.73	162	7,124.72	A
	ALKYLARYL POLYETHYLENE GLYCOL ETHER	58.11	9	321	A
	ALKYLARYL POLYOXYETHYLENE GLYCOL PHOSPHATE ESTER	351.15	70	3,908.10	A
	ALKYL BENZENE SULFONIC ACID	0.42	1	75	A
	ALPHA-ALKYL (C10-C14)-OMEGA-HYDROXYPOLY (OXYETHYLENE)	9.69	39	1,067.00	A
	ALPHA-ALKYL-OMEGA-HYDROXYPOLY (OXYETHYLENE) ETHANOL	5	9	639	A
	ALKYL OXY-POLYOXYETHYLENE AND ALKYL PHENYLOXY-POLYOXYETHYLENE	430.94	39	2,245.00	A
	ALKYL PHENOXY POLY (ETHOXY) ETHANOL	305.59	40	1,625.80	A
	ALKYL POLYETHYLENE GLYCOL ETHER	109.69	30	2,574.00	A

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
	ALKYL (C8,C10) POLYGLYCOSIDE	1.8	1	135.2	A
	ALKYL POLYOXY ALKYLENE ETHER	61.32	10	627	A
	ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS	679.08	127	10,520.00	A
	ALUMINUM PHOSPHIDE	135.64		729,604.00	C
		4.97		959.55	T
		3.3		12,000.00	S
		1.97	1	35	A
	TOTAL LBS OF THIS AI	145.88			
	AMMONIUM SULFATE	194.34	15	1,061.20	A
	AVERMECTIN	0.69	1	137.5	A
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, GC-91 PROTEIN	15.82	5	407.9	A
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, SEROTYPE H-7	57.47	9	568	A
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, SEROTYPE 3A,3B	5.06	9	79	A
	BACILLUS THURINGIENSIS, SUBSP. KURSTAKI, STRAIN HD-1	125.82	23	1,042.30	A
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN SA-11	18	3	225	A
	BENOMYL	168.93	13	173.8	A
	BENTAZON, SODIUM SALT	158.11	7	269.4	A
	BENZOIC ACID	7.71	22	961.1	A
	BROMOXYNIL OCTANOATE	33.32	2	61	A
	BUTYL ALCOHOL	14.39	6	413	A
	CALCIUM CHLORIDE	10.39	23	1,746.40	A
	CAPTAN	115.59		1,968.00	T
		46.61	1	41	A
		0.23		400	P
		0.12			
	TOTAL LBS OF THIS AI	162.55			
	CAPTAN, OTHER RELATED	6.56		1,968.00	T
		2.65	1	41	A
		0.01		400	P
		0.01			
	TOTAL LBS OF THIS AI	9.23			
	CARBARYL	1,209.17	18	874	A
	CHLORONEB	388.14		2,321.00	U
		2.82		2,211.00	P
	TOTAL LBS OF THIS AI	390.97			
	CHLOROPHACINONE	0	3	525	A
	CHLOROPICRIN	35.64		648,000.00	P
	CHLOROTHALONIL	6,166.54	36	5,196.11	A
	CHLORPYRIFOS	149.4	2	53	A
	CITRIC ACID	91.85	35	2,598.40	A
	CLARIFIED HYDROPHOBIC EXTRACT OF NEEM OIL	97.58	4	84	A
	CLETHODIM	262.79	41	1,963.90	A
	COCONUT IMIDAZOLINE SODIUM CARBOXYLATE	1.01	15	591.9	A
	COMPOUNDED SILICONE	2.42	16	544.6	A
	COPPER HYDROXIDE	59.34	3	114	A
	COPPER OXIDE (OUS)	6.77	1	6	A
	COTTONSEED OIL	851.07	37	1,945.50	A
	CYANAZINE	79.52	1	74	A
	CYFLUTHRIN	1.19	1	38	A
		0.05		2,440.00	U
	TOTAL LBS OF THIS AI	1.24			

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
CYROMAZINE	4.75	2	110	A
2,4-D, DIMETHYLAMINE SALT	26.27	1	31	A
2,4-D, HEPTYLAMINE SALT	46.15	1	29	A
DIALKYL DIMETHYL AMMONIUM POLYNAPHTHYL AMINE	31.36	20	1,896.00	A
DIAMMONIUM PHOSPHATE	81.42	10	325	A
DIAZINON	1,410.36	14	273.31	A
DICAMBA, DIMETHYLAMINE SALT	32.58	2	74	A
DI-CAPRYL SODIUM SULFOSUCCINATE	116.56	76	5,903.50	A
1,3-DICHLOROPROPENE	24,455.28	2	320	A
DICOFOL	30,236.24	433	22,028.12	A
DIETHYLAMINE SALT OF COCONUT FATTY ACID	18.3	166	3,901.11	A
DIMETHOATE	31,865.96	1,362	68,165.71	A
DIMETHYL POLY SILOXANE	43.48	110	5,852.80	A
DIOCTYL PHTHALATE	0.69	1	40	A
DIOCTYL SODIUM SULFOSUCCINATE	0.09	1	40	A
DISULFOTON	71.08	6	57.2	A
DIURON	0.58	1	19	A
DODECYLBENZENE SULFONIC ACID	79.3	166	3,901.11	A
EDTA, SODIUM SALT	0.19	7	383	A
EDTA, TETRASODIUM SALT	4.88	166	3,901.11	A
ENDOSULFAN	2,192.28	49	2,779.00	A
EPTC	5,814.99	124	2,296.77	A
ESFENVALERATE	487.74	166	10,898.10	A
ETHALFLURALIN	21,555.75	344	17,837.36	A
ETHOPROP	411	2	81	A
ETHYLENE GLYCOL	15	3	124	A
2-ETHYLHEXYL SULFURIC ACID, SODIUM SALT	2.01	1	46	A
FERRIC SULFATE (ANHYDROUS)	0.21	1	56	A
FERROUS SULFATE	92.48	51	2,052.20	A
FONOFOS	4,886.54	128	2,579.17	A
FREE FATTY ACIDS AND/OR AMINE SALTS	13.44	15	863	A
GLYPHOSATE, ISOPROPYLAMINE SALT	4,539.80	48	3,436.46	A
GLYPHOSATE-TRIMESIUM	121.81	1	50	A
HEPTAMETHYLTRISILOXANE ETHOXYLATED (8 EO)	0.28	2	15	A
HEXAHYDRIC ALCOHOL	1.68	1	75	A
2-(3-HYDROXYPROPYL)-HEPTA-METHYL TRISILOXANE, ETHOXYLATED, ACETATE	9.85	6	414.7	A
IMAZETHAPYR	5.25	3	117	A
IMIDACLOPRID	0.15	1	26	A
IPRODIONE	69.7	4	69.7	A
ISOPROPYL ALCOHOL	390.01	437	18,505.09	A
KEROSENE	336.11	22	961.1	A
LAMBDA CYHALOTHRIN	0.67	2	27	A
LIME-SULFUR	42.63	2	142	A
LIMONENE	4.85	1	50	A
LINDANE	99		2,321.00	U
	39.75		1,240.00	T
TOTAL LBS OF THIS AI	138.75			
LINOLEIC ACID	6.1	1	100	A
LINOLENIC ACID	1.47	1	100	A
MAGNESIUM PHOSPHIDE	3.93		14,250.00	C
	3.06		2,440.00	U
	1.68		588,000.00	P
TOTAL LBS OF THIS AI	8.67			
MAGNESIUM SULFATE	37.9	27	969.8	A
MALATHION	3,845.83	82	3,476.00	A

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
	MANEB	77.5	4	64	A
	MANGANESE SULFATE	24.03	52	2,108.20	A
	MCPA, DIMETHYLAMINE SALT	795.23	16	742	A
	MEPIQUAT CHLORIDE	1.91	2	90	A
	METALAXYL	37.73		2,169.00	U
		0.29		2,011.00	P
	TOTAL LBS OF THIS AI	38.02			
	METAM-SODIUM	15,644.88	4	418.9	A
	METHIDATHION	78.5	1	157	A
	METHOMYL	5,232.74	196	9,444.10	A
	METHYL BROMIDE	7,089.07		21,303.25	T
		4,058.00		310,320.00	C
		177.36		1,271,000.00	P
		132		36,000.00	U
	TOTAL LBS OF THIS AI	11,456.43			
	METHYL PARATHION	1,042.49	41	1,801.00	A
	METHYL PARATHION, OTHER RELATED	54.87	41	1,801.00	A
	METHYL SILICONE RESINS	0.01	2	15	A
	METOLACHLOR	42,747.58	417	19,212.36	A
	METRIBUZIN	10	3	30	A
	MINERAL OIL	266.12	11	513.8	A
	MODIFIED PHTHALIC GLYCEROL ALKYD RESIN	932.94	108	4,992.30	A
	MORPHOLINE	0.3	1	40	A
	NALED	7,564.76	157	9,912.36	A
	UNDECYL POLYOXYETHYLENE (5 MOLES ETHYLENE OXIDE)	45.75	8	238	A
	NICOSULFURON	1.23	2	40	A
	NONYL PHENOXY HYDROXYPOLY (OXYETHYLENE)	446.36	79	6,128.50	A
	NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	814.34	95	5,318.46	A
	OCTYL PHENOXY POLY ETHOXY ETHANOL	1,169.50	308	11,094.01	A
	OLEIC ACID	76.48	141	8,662.08	A
	OLEIC ACID, METHYL ESTER	302.71	13	394	A
	ORYZALIN	38	1	38	A
	OXYFLUORFEN	2,398.37	73	9,237.30	A
		10.59	1	55	S
	TOTAL LBS OF THIS AI	2,408.96			
	PARAQUAT DICHLORIDE	1,347.87	20	1,372.67	A
	PCNB	0.1		200	P
	PENDIMETHALIN	11,025.61	97	9,536.70	A
	PETROLEUM DISTILLATES	1,162.60	32	1,223.80	A
	PETROLEUM HYDROCARBONS	2,540.53	50	2,734.00	A
	PETROLEUM OIL, UNCLASSIFIED	1,036.21	18	1,135.40	A
	PHORATE	575.7	6	303	A
	PHOSPHATIDYLCHOLINE	383.91	30	2,574.00	A
	PHOSPHORIC ACID	1,644.04	985	49,162.31	A
	PIPERONYL BUTOXIDE	2.6		50,000.00	S
	PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED	0.65		50,000.00	S
	POLYACRYLAMIDE POLYMER	7.52	22	1,344.20	A
	POLYACRYLIC POLYMER	2.65	12	852	A
	POLYAMINE POLYMER	11.58	2	180	A
	POLYETHOXYLATED ALKYL (C6-C22) ARYL ETHERS	72.62	20	1,896.00	A
	POLY-I-PARA-MENTHENE	3,208.28	239	12,066.30	A
	POLY (METHYLENE PARA NONYLPHENOXY) - POLY (OXYPROPYLENE) PROPANOL	59.78	26	1,257.00	A
	POLYOXYETHYLENE MIXED FATTY ACID ESTER	45.28	5	445	A
	POLYOXYETHYLENE POLYMER	69.27	27	1,515.00	A
	POLYOXYETHYLENE POLYPROPOXY PROPANOL	34.26	10	596	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
POLYOXYETHYLENE SORBITAL, MIXED ETHYL ESTER	33.27	2	51	A
POLYSACCHARIDE POLYMER	0.29	9	478	A
POLYVINYL POLYMER	6.46	7	590.66	A
PROMETRYN	458.4	2	306	A
PROPARGITE	39,445.36	429	22,378.80	A
PROPIONIC ACID	383.91	30	2,574.00	A
PROPYLENE GLYCOL	450.21	327	21,857.50	A
PROPYLENE GLYCOL, METHYL ESTER	41.33	24	2,032.46	A
PYRETHRINS	0.65		50,000.00	S
SETHOXYDIM	645.74	51	2,154.20	A
SILICONE DEFOAMER	2.07	166	3,901.11	A
SILICONE-POLYETHER COPOLYMER	64.98	24	756.5	A
SODIUM ALKYLARYL SULFONATE	102.22	62	3,164.00	A
SODIUM CHLORATE	821.86	3	136	A
SODIUM DODECYLBENZENE SULFONATE	22.72	80	4,209.00	A
SODIUM MOLYBDATE	10.02	18	330.8	A
SODIUM XYLENE SULFONATE	24.4	166	3,901.11	A
SORBITOL	51.77	42	2,334.00	A
SOYBEAN FATTY ACIDS, DIMETHYLAMINE SALT	9.76	22	961.1	A
SPINOSAD	16.72	4	177	A
STARCH	0	2	15	A
STREPTOMYCIN SULFATE	7.51		1,968.00	T
STRYCHNINE	0.07	3	522	A
STYRENE BUTADIENE POLYMER	0.83	2	15	A
SULFUR	3,640.00	16	300	A
TALL OIL ACIDS	46.97	11	330	A
TETRAPOTASSIUM PYROPHOSPHATE	12.2	166	3,901.11	A
THIDIAZURON	1.16	1	19	A
THIRAM	49.94		5	A
	44.95		651	U
	0.01		8.5	K
TOTAL LBS OF THIS AI	94.9			
TRIETHANOLAMINE	31.11	166	3,901.11	A
TRIFLURALIN	9,740.07	302	14,965.35	A
3,7,11-TRIMETHYL-1,6,10-DODECATRIENE-3-OL	0.75	15	905.5	A
3,7,11-TRIMETHYL-2,6,10-DODECATRIENE-1-OL	0.92	15	905.5	A
2,6,8-TRIMETHYL-4-NONYLOXY POLYETHYLENE OXYETHANOL	0.35	2	15	A
TRISODIUM PHOSPHATE	122.93	252	16,042.00	A
UREA	35.2	19	745.4	A
UREA DIHYDROGEN SULFATE	8.36	2	138	A
VEGETABLE OIL	276.44	2	149	A
VINYL POLYMER	1.15	2	183	A
ZINC SULFATE	521.88	225	10,403.20	A
Site Total	360,155.00	8,069		
BEANS, SUCCULENT (OTHER THAN LIMA)				
ACEPHATE	16,292.95	338	18,757.80	A
ALACHLOR	914.74	11	350	A
ALDICARB	94.5	1	75	A
ALKYLARYL POLYETHER ALCOHOL	5.95	1	148.2	A
ALKYLARYL POYLOXYETHYLENE ETHANOL	27.23	9	824	A
ALKYLARYL POLY(OXYETHYLENE) GLYCOL	542.54	52	2,314.20	A
ALKYLARYL POLYETHYLENE GLYCOL ETHER	5.02	1	30	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
ALKYLARYL POLYOXYETHYLENE GLYCOL PHOSPHATE ESTER	162.18	25	1,968.26	A
ALKYL BENZENE SULFONIC ACID	0.75	3	136	A
ALPHA-ALKYL (C10-C14)-OMEGA-HYDROXYPOLY (OXYETHYLENE)	0.06	1	25	A
ALPHA-ALKYL-OMEGA-HYDROXYPOLY (OXYETHYLENE) ETHANOL	12.23	23	1,209.00	A
ALKYL PHENOXY POLY (ETHOXY) ETHANOL	31.47	16	674	A
ALKYL POLYETHYLENE GLYCOL ETHER	396.46	60	1,670.00	A
ALKYL POLYOXY ALKYLENE ETHER	33.41	6	149.9	A
ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS	145.82	66	3,393.20	A
ALUMINUM PHOSPHIDE	0.55	1	10	A
AMMONIUM PROPIONATE	16.55	2	60	A
AMMONIUM SULFATE	54.47	4	134	A
AZADIRACHTIN	8.28	55	1,154.00	A
AZOXYSTROBIN	25.84	3	285	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, SEROTYPE H-7	242.67	79	2,060.00	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, SEROTYPE 3A,3B	37.39	39	449.54	A
BACILLUS THURINGIENSIS, SUBSP. KURSTAKI, STRAIN HD-1	0	12	197.6	A
BACILLUS THURINGIENSIS SUBSPECIES KURSTAKI, GENETICALLY ENGINEERED STRAIN EG7841 LEPIDOPTERAN ACTIVE TOXIN	11.25	1	35	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN SA-11	88.06	71	1,163.95	A
BENOMYL	109	14	136	A
BENTAZON, SODIUM SALT	1,125.78	15	1,086.45	A
BENZOIC ACID	3.47	25	734.7	A
BUTYL ALCOHOL	3.31	1	90	A
CALCIUM CHLORIDE	6.27	18	1,375.00	A
CAPTAN	58.68	1	17	A
CAPTAN, OTHER RELATED	1.32	1	17	A
CARBARYL	990.98	54	866.5	A
CHLORONEB	170.33		171,700.00	P
CHLOROTHALONIL	450.5	22	293	A
CHLORPYRIFOS	55.16		85,850.00	P
CHLORTHAL-DIMETHYL	15	1	5	A
CITRIC ACID	61.08	23	1,571.00	A
CLARIFIED HYDROPHOBIC EXTRACT OF NEEM OIL	1,461.81	24	584.7	A
COMPOUNDED SILICONE	2.99	11	488	A
COPPER HYDROXIDE	0.96	2	3	A
COTTONSEED FLOUR	0.4	5	1.45	A
COTTONSEED OIL	116.01	18	443.65	A
CYROMAZINE	128.83	16	1,039.00	A
2,4-D, DIMETHYLAMINE SALT	33.92	1	66	A
DIALKYL DIMETHYL AMMONIUM POLYNAPHTHYL AMINE	37.89	8	758.2	A
DIATOMACEOUS EARTH	820.71	3	165	A
DIAZINON	1,682.91	91	2,177.60	A
DI-CAPRYL SODIUM SULFOSUCCINATE	52.58	23	1,646.00	A
DICLORAN	677.63	35	662	A
DICOFOL	11,805.82	146	8,750.40	A
DIETHYLAMINE SALT OF COCONUT FATTY ACID	4.53	29	1,503.20	A
DIMETHOATE	15,320.99	556	31,215.30	A
DIMETHYL POLY SILOXANE	40.75	62	2,340.76	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
DIOCTYL PHTHALATE	6.37	12	261	A
DIOCTYL SODIUM SULFOSUCCINATE	0.84	12	261	A
DODECYLBENZENE SULFONIC ACID	19.64	29	1,503.20	A
EDTA, SODIUM SALT	0.25	3	146	A
EDTA, TETRASODIUM SALT	1.21	29	1,503.20	A
ENCAPSULATED DELTA ENDOTOXIN OF BACILLUS THURINGIENSIS VAR. KURSTAKI IN KILLED PSEUDOMONAS FLUORESCENS	323.82	9	900	A
ENDOSULFAN	34.84	4	44	A
EPTC	3,716.96	64	1,420.20	A
ESFENVALERATE	61.08	53	1,439.70	A
ETHALFLURALIN	3,325.80	54	2,558.50	A
ETHOPROP	2,052.42	4	386	A
FONOFOS	828.4	7	293	A
FREE FATTY ACIDS AND/OR AMINE SALTS	7.17	8	246.9	A
GLYPHOSATE, ISOPROPYLAMINE SALT	3,471.67	70	3,208.60	A
GLYPHOSATE-TRIMESIUM	25.1	1	30	A
HEPTAMETHYLTRISILOXANE ETHOXYLATED (8 EO)	1.89	5	111	A
2-(3-HYDROXYPROPYL)-HEPTA-METHYL TRISILOXANE, ETHOXYLATED, ACETATE	62.19	5	450	A
ISOPROPYL ALCOHOL	294.12	133	5,618.00	A
KEROSENE	151.18	25	734.7	A
MAGNESIUM SULFATE	11.01	23	1,209.00	A
MALATHION	3,092.66	90	2,708.86	A
MANEB	15	1	10	A
MANGANESE SULFATE	3.32	4	16	A
MEFENOXAM	59.97	19	1,548.00	A
MEFENOXAM, OTHER RELATED	1.76	19	1,548.00	A
METALAXYL	14.71		85,850.00	P
METAM-SODIUM	10,864.41	4	174	A
METHOMYL	5,337.36	154	7,340.00	A
METHYL CELLULOSE	6.28	12	261	A
METHYL SOYATE	7.58	1	40	A
METHYL SILICONE RESINS	0.06	5	111	A
METOLACHLOR	23,700.16	113	6,949.50	A
METRIBUZIN	14.25	2	38	A
MINERAL OIL	2,069.33	22	1,618.45	A
MODIFIED PHTHALIC GLYCEROL ALKYD RESIN	440.98	22	1,509.50	A
MORPHOLINE	2.76	12	261	A
NALED	1,535.70	25	1,587.00	A
UNDECYL POLYOXYETHYLENE (5 MOLES ETHYLENE OXIDE)	5.93	3	58	A
NEODOL 91-6	5.78	3	58	A
NONYL PHENOXY HYDROXYPOLY (OXYETHYLENE)	195.29	23	1,646.00	A
NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	56.61	34	1,302.60	A
OCTYL PHENOXY POLY ETHOXY ETHANOL	242.45	79	3,339.20	A
OLEIC ACID	31.94	42	2,109.00	A
OLEIC ACID, METHYL ESTER	64.81	4	242	A
OXAMYL	0.04	3	3	A
OXYDEMETON-METHYL	24.99	1	50	A
OXYFLUORFEN	144.54	8	644	A
PARAQUAT DICHLORIDE	880.63	56	741.2	A
PCNB	128.39	23	1,440.50	A
PENDIMETHALIN	1,707.90	69	2,073.85	A
PETROLEUM DISTILLATES	0.75	1	5	A
PETROLEUM HYDROCARBONS	77.84	6	108	A
PHOSPHATIDYLCHOLINE	1,387.61	60	1,670.00	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
PHOSPHORIC ACID	520.65	235	13,584.10	A
PIPERONYL BUTOXIDE	10.3	6	179.5	A
PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED	2.58	6	179.5	A
P-NONYLPHENYL POLYOXYETHYLENE (4-14 MOLES)DIHYDROGEN PHOSPHATE ESTER	4.14	2	60	A
POLYACRYLAMIDE POLYMER	7.44	9	953	A
POLYALKENE OXIDE MODIFIED HEPTAMETHYL TRISILOXANE	0.38	1	40	A
POLYETHOXYLATED ALKYL (C6-C22) ARYL ETHERS	87.75	8	758.2	A
POLY-I-PARA-MENTHENE	1,439.09	94	5,214.00	A
POLYMERIZED ACRYLIC ACID	8.28	2	60	A
POLYOXYETHYLENE MIXED FATTY ACID ESTER	398.91	22	1,618.45	A
POLYOXYETHYLENE POLYMER	6.61	1	20	A
POLYOXYETHYLENE POLYPROPOXY PROPANOL	23.01	22	279.76	A
POLYSACCHARIDE POLYMER	0.24	3	334	A
POLYVINYL POLYMER	4.6	2	184	A
POTASH SOAP	616.97	25	420.5	A
	0.23	2	3,500.00	S
TOTAL LBS OF THIS AI	617.2			
PROPARGITE	10,115.87	98	5,480.80	A
PROPIONIC ACID	1,387.61	60	1,670.00	A
PROPYLENE GLYCOL	141.21	77	4,961.00	A
PROPYLENE GLYCOL, METHYL ESTER	1.23	7	202	A
PROPYZAMIDE	10.5	1	10.5	A
PYRETHRINS	11.06	48	1,157.50	A
ROTENONE	7.32	42	978	A
ROTENONE, OTHER RELATED	7.32	42	978	A
SETHOXYDIM	206.45	9	490.5	A
SILICONE DEFOAMER	0.51	29	1,503.20	A
SILICONE-POLYETHER COPOLYMER	58.84	32	837	A
SODIUM ALKYLARYL SULFONATE	69.24	25	1,212.00	A
SODIUM DODECYLBENZENE SULFONATE	2.58	17	910.7	A
SODIUM XYLENE SULFONATE	6.04	29	1,503.20	A
SORBITOL	21.73	9	456.7	A
SOYBEAN FATTY ACIDS, DIMETHYLAMINE SALT	4.39	25	734.7	A
SPINOSAD	4.26	1	90	A
STARCH	0.01	5	111	A
STRYCHNINE	0.06	3	16.1	A
STYRENE BUTADIENE POLYMER	5.62	5	111	A
SUGAR	0.2	5	1.45	A
SULFUR	7,188.60	60	887.8	A
TALL OIL ACIDS	0.02	1	1.6	A
TETRAPOTASSIUM PYROPHOSPHATE	3.02	29	1,503.20	A
THIOPHANATE-METHYL	14	1	17	A
TRIETHANOLAMINE	7.71	29	1,503.20	A
TRIFLURALIN	3,943.68	128	8,407.40	A
3,7,11-TRIMETHYL-1,6,10-DODECATRIENE-3-OL	0.07	3	70	A
3,7,11-TRIMETHYL-2,6,10-DODECATRIENE-1-OL	0.09	3	70	A
2,6,8-TRIMETHYL-4-NONYLOXY POLYETHYLENE OXYETHANOL	2.33	5	111	A
TRISODIUM PHOSPHATE	28.69	51	3,300.00	A
UREA	60.74	11	701	A
UREA DIHYDROGEN SULFATE	29.45	3	123	A
VEGETABLE OIL	13.33	2	5	A
XYLENE RANGE AROMATIC SOLVENT	63.05	26	79.5	A
ZINC SULFATE	65.39	49	2,723.70	A

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
Site Total		147,521.13	3,589		
BEEHIVES (ALL OR UNSPEC)					
ALUMINUM PHOSPHIDE		42.12	1	17,960.00	S
		4.51	7	7,870.00	U
		4.41		27,200.00	C
		1.03	5	5	A
		0.03	1	300	?
TOTAL LBS OF THIS AI	52.11				
AMITRAZ		7.75		700	U
CHLORPYRIFOS		1		10	A
COUMAPHOS		15.35		5,360.00	U
TAU-FLUVALINATE		14.59	7	10,055.00	U
		0.87	4	386.6	A
TOTAL LBS OF THIS AI	15.46				
METHYL BROMIDE		8.82	1	500	U
OXYTHIOQUINOX		9.38		600	U
Site Total		109.87	26		
BEETS, FORAGE - FODDER (MANGEL-WURTZEL, MANGELS)					
DIAZINON		40.03	1	10	A
XYLENE RANGE AROMATIC SOLVENT		32.8	1	10	A
Site Total		72.83	1		
BEETS, GENERAL					
ALKYLARYL POLYOXYETHYLENE ETHER		17.08	1	10	A
ALKYLARYL POLY(OXYETHYLENE) GLYCOL		0.9	2	13.4	A
ALKYLARYL POLYOXYETHYLENE GLYCOL PHOSPHATE ESTER		0.76	2	4	A
ALKYL POLYETHYLENE GLYCOL ETHER		0.19	3	5.5	A
ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS		10.3	17	263	A
AZADIRACHTIN		1.59	334	489.67	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, SEROTYPE H-7		48.58	309	591.26	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, SEROTYPE 3A,3B		0.38	3	3	A
BACILLUS THURINGIENSIS, VAR. KURSTAKI DELTA ENDOTOXINS CRY 1A(C) AND CRY 1C (GENETICALLY ENGINEERED) ENCAPSULATED IN PSEUDOMONAS FLUORESCENS (KILLED)		9.71	5	16.5	A
BACILLUS THURINGIENSIS, SUBSP. KURSTAKI, STRAIN HD-1		1.73	2	22.34	A
BACILLUS THURINGIENSIS SUBSPECIES KURSTAKI, GENETICALLY ENGINEERED STRAIN EG7841 LEPIDOPTERAN ACTIVE TOXIN		2.33	2	11.7	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN SA-11		17.92	219	311.78	A
BENZOIC ACID		0.03	1	1.9	A
CARBARYL		52.43	14	32.16	A
CLARIFIED HYDROPHOBIC EXTRACT OF NEEM OIL		16.3	9	23.5	A
COPPER HYDROXIDE		26.92	6	20	A
CYCLOATE		620.79	154	242.39	A
DIAZINON		507.31	107	182.9	A
1,3-DICHLOROPROPENE		0	7	22.3	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
DIETHATYL-ETHYL	12	1	3	A
DIETHYLAMINE SALT OF COCONUT FATTY ACID	0.55	33	60.02	A
DIMETHYL POLY SILOXANE	0.92	3	10.45	A
DODECYLBENZENE SULFONIC ACID	2.37	33	60.02	A
EDTA, SODIUM SALT	0.01	2	13.4	A
EDTA, TETRASODIUM SALT	0.15	33	60.02	A
ESFENVALERATE	0.71	3	15	A
ETHOFUMESATE	222.42	2	300	A
GARLIC	1.19	1	11.17	A
GIBBERELLINS	0.03	1	2	A
GLYPHOSATE, ISOPROPYLAMINE SALT	101.86	2	52	A
IMIDACLOPRID	7.85	178	252.12	A
ISOPROPYL ALCOHOL	0.95	35	73.42	A
KEROSENE	1.49	1	1.9	A
MALATHION	114.89	27	58.25	A
MEFENOXAM	4.1	5	10.93	A
MEFENOXAM, OTHER RELATED	0.12	5	10.93	A
METALAXYL	26.45		33,714.04	K
	0.02		150	P
TOTAL LBS OF THIS AI	26.47			
METAM-SODIUM	4,919.83	40	56.53	A
METHOMYL	284.97	240	523.67	A
MODIFIED PHTHALIC GLYCEROL ALKYD RESIN	0.45	2	13.4	A
NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	0.07	1	6.7	A
OCTYL PHENOXY POLY ETHOXY ETHANOL	2.73	33	60.02	A
PHENMEDIPHAM	26.89	8	32	A
PHOSPHATIDYLCHOLINE	0.66	3	5.5	A
PHOSPHORIC ACID	3.92	35	116.72	A
PIPERONYL BUTOXIDE	17.39	146	191.28	A
PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED	4.35	146	191.28	A
POLY-I-PARA-MENTHENE	119.75	342	600.21	A
POTASH SOAP	14.98	22	27.49	A
PROPIONIC ACID	0.66	3	5.5	A
PYRAZON	564.5	20	440.95	A
PYRETHRINS	2.18	217	294.32	A
ROTENONE	0.87	138	184.98	A
ROTENONE, OTHER RELATED	0.87	138	184.98	A
SILICONE DEFOAMER	0.06	33	60.02	A
SILICONE-POLYETHER COPOLYMER	11.6	213	310.49	A
SODIUM XYLENE SULFONATE	0.73	33	60.02	A
SOYBEAN FATTY ACIDS, DIMETHYLAMINE SALT	0.04	1	1.9	A
SPINOSAD	0.82	9	16.29	A
SULFUR	2,450.00	4	125	A
TETRAPOTASSIUM PYROPHOSPHATE	0.36	33	60.02	A
THIRAM	19,614.32		21,746.99	P
	453.21		168,441.32	K
TOTAL LBS OF THIS AI	20,067.53			
TRIETHANOLAMINE	0.93	33	60.02	A
UREA	0.17	1	6.7	A
VEGETABLE OIL	103.12	4	35	A
XYLENE RANGE AROMATIC SOLVENT	335.63	54	115.5	A
ZINC SULFATE	1.01	1	50	A
Site Total	30,770.39	2,640		

BERMUDAGRASS (FORAGE - FODDER)

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
ALKYLARYL POYLOXYETHYLENE ETHANOL	10.16	2	140	A
ALKYLARYL POLYOXYETHYLENE ETHER	42.64	4	150	A
ALKYLARYL POLYOXYETHYLENE GLYCOL PHOSPHATE ESTER	10.95	7	261	A
ALKYL OXY-POLYOXYETHYLENE AND ALKYL PHENYLOXY-POLYOXYETHYLENE	2,123.11	106	7,813.00	A
ALKYL POLYETHYLENE GLYCOL ETHER	3.22	9	545	A
ALUMINUM PHOSPHIDE	69.09		42,053.94	T
AMMONIUM SULFATE	10.8	5	191	A
ATRAZINE	7,359.59	77	5,157.00	A
ATRAZINE, OTHER RELATED	396.84	77	5,157.00	A
BENZOIC ACID	2.58	2	280	A
BROMOXYNIL HEPTANOATE	665.96	11	1,146.00	A
BROMOXYNIL OCTANOATE	3,799.74	80	5,566.00	A
CALCIUM CHLORIDE	0.28	1	145	A
CARBOFURAN	1,006.04	16	977	A
CITRIC ACID	2.94	6	336	A
COTTONSEED OIL	1,291.21	12	602	A
CYPERMETHRIN	17.4	3	210	A
2,4-D, DIMETHYLAMINE SALT	1,524.07	20	1,472.50	A
	22.62	1	20	S
TOTAL LBS OF THIS AI	1,546.69			
DICAMBA, DIMETHYLAMINE SALT	121.32	5	260	A
DICAMBA, DIMETHYLAMINE SALT, OTHER RELATED	27.2	4	240	A
DIGLYCOLAMINE SALT OF 3,6-DICHLORO-O-ANISIC ACID	2,538.15	46	2,993.00	A
DIMETHYL POLY SILOXANE	13.45	5	318	A
DIMETHYL SILICONE FLUID EMULSION	2.48	15	1,232.70	A
DISULFOTON	243	4	280	A
DODECYL PHENOXY BENZENE SULFONIC ACID, SODIUM SALT	0.21	1	20	A
ETHOXYLATED LINEAR ALCOHOLS	91.89	24	1,850.00	A
FATTY ACIDS, MIXED	1.53	2	235	A
GLYPHOSATE, ISOPROPYLAMINE SALT	1,012.92	71	4,239.50	A
2-(3-HYDROXYPROPYL)-HEPTA-METHYL TRISILOXANE, ETHOXYLATED, ACETATE	0.79	1	58	A
ISOPROPYL ALCOHOL	107.57	17	1,372.70	A
KEROSENE	112.6	2	280	A
MALATHION	4,780.66	50	4,005.00	A
MCPA, DIMETHYLAMINE SALT	61.46	1	50	A
METHOMYL	2,506.17	49	3,910.00	A
MINERAL OIL	243.09	6	410	A
MSMA	3,701.07	33	1,865.50	A
NONYL PHENOXY HYDROXYPOLY (OXYETHYLENE)	298.15	15	1,232.70	A
NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	44.42	2	235	A
PARAQUAT DICHLORIDE	3,376.62	37	2,970.70	A
PETROLEUM HYDROCARBONS	9,101.95	108	8,094.00	A
PHOSPHATIDYLCHOLINE	11.26	9	545	A
PHOSPHORIC ACID	10.92	11	471	A
POLYACRYLAMIDE POLYMER	1.08	2	105	A
POLYACRYLIC POLYMER	0.3	5	191	A
POLYHYDRIC ALCOHOLS	0.82	1	20	A
POLY-I-PARA-MENTHENE	59.99	3	180	A
POLYOXYETHYLENE MIXED FATTY ACID ESTER	46.86	6	410	A
POLYOXYETHYLENE POLYMER	816.83	24	1,850.00	A
POLYSACCHARIDE POLYMER	0.12	2	105	A
PROPIONIC ACID	11.26	9	545	A
SOYBEAN FATTY ACIDS, DIMETHYLAMINE SALT	3.27	2	280	A

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
	SULFUR	407,246.22	209	16,616.00	A
	TALL OIL ACIDS	11.43	15	1,232.70	A
	THIRAM	0.5		720	P
	TRIFLURALIN	6,360.00	44	3,427.00	A
	VEGETABLE OIL	402.64	4	379	A
	VINYL POLYMER	7.1	23	1,047.00	A
	ZINC SULFATE	0.57	1	20	A
	Site Total	461,737.16	983		
BLACKBERRY					
	AGROBACTERIUM RADIOBACTER	0	1	2	A
	ALKYLARYL POLYETHYLENE GLYCOL ETHER	35.85	15	127	A
	ALKYLARYL POLYOXYETHYLENE GLYCOL PHOSPHATE ESTER	9.22	11	49	A
	ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS	29.69	5	62	A
	ALKYL POLYOXY ETHYLENE GLYCOLS	3.21	2	9	A
	ALUMINUM PHOSPHIDE	2	8	60	A
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, GC-91 PROTEIN	8.33	25	138	A
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, SEROTYPE 3A,3B	5.54	7	57.5	A
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN EG 2348	0.3	1	1	A
	BACILLUS THURINGIENSIS, SUBSP. KURSTAKI, STRAIN HD-1	22.57	13	111.55	A
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN SA-11	1.31	3	20.5	A
	CHLOROPICRIN	450.78	3	4	A
	CLARIFIED HYDROPHOBIC EXTRACT OF NEEM OIL	105.92	2	10	A
	COPPER	0.27	1	1	A
	COPPER HYDROXIDE	301.26	17	129.75	A
	COPPER OXIDE (OUS)	229.55	5	74.5	A
	COPPER OXYCHLORIDE	47.87	6	30	A
	COPPER OXYCHLORIDE SULFATE	0.18	1	0.1	A
	COPPER SALTS OF FATTY AND ROSIN ACIDS	255.67	10	89	A
	COPPER SULFATE (BASIC)	9.09	6	30	A
	DIAZINON	379.97	17	200.8	A
	DIETHYLAMINE SALT OF COCONUT FATTY ACID	1.75	22	152.55	A
	DIMETHYL POLY SILOXANE	2.14	12	59	A
	DODECYLBENZENE SULFONIC ACID	7.58	22	152.55	A
	EDTA, TETRASODIUM SALT	0.47	22	152.55	A
	FOSETYL-AL	250.6	12	62.75	A
	GLYPHOSATE, ISOPROPYLAMINE SALT	51.96	4	26	A
	IPRODIONE	29	6	26.5	A
	ISOPROPYL ALCOHOL	14.35	37	274.55	A
	LIME-SULFUR	12,341.02	68	500.16	A
	MALATHION	671.42	31	208.15	A
	METALDEHYDE	6.76	2	5.5	A
	METHYL BROMIDE	915.22	3	4	A
	MINERAL OIL	89.88	2	52	A
	MODIFIED PHTHALIC GLYCEROL ALKYD RESIN	0.23	2	9	A
	NAPROPAMIDE	37	4	30	A
	NORFLURAZON	4.4	1	7	A
	OCTYL PHENOXY POLY ETHOXY ETHANOL	8.76	22	152.55	A
	PARAQUAT DICHLORIDE	60.07	12	86	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
PETROLEUM HYDROCARBONS	57.18	3	19	A
PHOSPHORIC ACID	1.77	33	201.55	A
POLY-I-PARA-MENTHENE	42.26	17	161.5	A
POLYOXYETHYLENE MIXED FATTY ACID ESTER	17.33	2	52	A
POLYOXYETHYLENE POLYPROPOXY PROPANOL	0.66	1	10	A
POTASH SOAP	24.02	2	11	A
PROPIONIC ACID	2.47	11	49	A
PYRETHRINS	0.16	1	19	A
ROTENONE	0.14	1	19	A
ROTENONE, OTHER RELATED	0.14	1	19	A
SILICONE DEFOAMER	0.2	22	152.55	A
SILICONE-POLYETHER COPOLYMER	8.65	12	45.65	A
SIMAZINE	7.56	1	7	A
SODIUM XYLENE SULFONATE	2.33	22	152.55	A
SOYBEAN OIL	19.6	2	11	A
STRYCHNINE	0.58	3	8	A
SULFUR	555.13	23	121.5	A
TETRAPOTASSIUM PYROPHOSPHATE	1.17	22	152.55	A
TRIADIMEFON	2.75	5	27	A
TRIETHANOLAMINE	5.29	23	166.55	A
Site Total	17,140.56	386		
BLUEBERRY				
ALKYLARYL POLY(OXYETHYLENE) GLYCOL	14.74	5	46	A
ALKYL OXY-POLYOXYETHYLENE AND ALKYL PHENYLOXY-POLYOXYETHYLENE	2.27	3	19	A
ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS	17.55	4	33	A
BENOMYL	1.64	1	6	A
CAPTAN	9.6	2	12	A
CAPTAN, OTHER RELATED	0.22	2	12	A
CHLOROPICRIN	27.72	1	0.3	A
COPPER HYDROXIDE	54.34	4	25	A
COPPER OXIDE (OUS)	265.08	6	48	A
DI-CAPRYL SODIUM SULFOSUCCINATE	0.39	1	7	A
1,3-DICHLOROPROPENE	305.6	1	1.3	A
DIOCTYL PHTHALATE	4.31	4	33	A
DIOCTYL SODIUM SULFOSUCCINATE	0.57	4	33	A
FLUAZIFOP-BUTYL	4.79	5	32	A
GLYPHOSATE, ISOPROPYLAMINE SALT	654.95	35	375	A
IPRODIONE	2.37	2	13	A
ISOPROPYL ALCOHOL	4.67	13	112	A
LIME-SULFUR	9.59	1	4	A
MEFENOXAM	5	3	13	A
MEFENOXAM, OTHER RELATED	0.15	3	13	A
METHYL BROMIDE	8,736.63	3	23.8	A
	60		4,018.00	U
TOTAL LBS OF THIS AI	8,796.63			
METHYL CELLULOSE	4.25	4	33	A
MORPHOLINE	1.86	4	33	A
NAPROPAMIDE	4	1	5	A
NONYL PHENOXY HYDROXYPOLY (OXYETHYLENE)	1.44	1	7	A
NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	7.58	8	66	A
OLEIC ACID	6.52	11	86	A
PARAQUAT DICHLORIDE	50.86	8	86	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
PETROLEUM HYDROCARBONS	8.99	3	19	A
POLY-I-PARA-MENTHENE	0.76	1	6	A
POTASH SOAP	5.46	1	4	A
PROPYLENE GLYCOL	0.55	1	7	A
PROPYLENE GLYCOL, METHYL ESTER	0.29	4	33	A
SULFUR	292.5	2	4.4	A
Site Total	10,567.19	97		
BOK CHOY (WONG BOK)				
ALKYLARYL POYLOXYETHYLENE ETHANOL	0	23	10.9	A
ALKYLARYL POLY(OXYETHYLENE) GLYCOL	8.57	55	65.5	A
ALKYLARYL POLYOXYETHYLENE GLYCOL PHOSPHATE ESTER	1.14	16	85.5	A
ALKYL PHENOXY POLY (ETHOXY) ETHANOL	3.51	14	45	A
ALKYL POLYETHYLENE GLYCOL ETHER	5.74	71	144.9	A
ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS	27.61	143	479.9	A
AMMONIUM OLEATE	0.73	10	28.2	A
AZADIRACHTIN	1.15	591	421.66	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, GC-91 PROTEIN	13.44	61	217.95	A
	0.05	10	144,000.00	S
TOTAL LBS OF THIS AI	13.49			
BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, SEROTYPE H-7	14.63	262	240.13	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, SEROTYPE 3A,3B	0.91	8	9.75	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN EG2371	0.68	2	9.4	A
BACILLUS THURINGIENSIS, SUBSP. KURSTAKI, STRAIN HD-1	1.27	2	12.3	A
BACILLUS THURINGIENSIS SUBSPECIES KURSTAKI, GENETICALLY ENGINEERED STRAIN EG7841 LEPIDOPTERAN ACTIVE TOXIN	7.23	31	47.55	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN SA-11	10.35	241	192.92	A
BENOMYL	4.05	5	16.2	A
BENSULIDE	6,969.95	372	1,621.22	A
	1.86	5	88,000.00	S
TOTAL LBS OF THIS AI	6,971.81			
BENZOIC ACID	0.36	1	20	A
CARBARYL	252.27	86	141.62	A
CHLOROTHALONIL	76.64	12	67	A
CHLORPYRIFOS	1,086.17	439	1,029.60	A
CHLORTHAL-DIMETHYL	1,471.16	175	397.2	A
	3.19	9	22,000.00	S
TOTAL LBS OF THIS AI	1,474.35			
CLARIFIED HYDROPHOBIC EXTRACT OF NEEM OIL	10.13	3	1.75	A
	7.14	10	142,000.00	S
TOTAL LBS OF THIS AI	17.27			
COTTONSEED OIL	16.51	14	45	A
CYPERMETHRIN	89.84	782	1,170.02	A
DIAMMONIUM PHOSPHATE	0.63	1	14.84	A
DIAZINON	262.01	250	543.49	A
DIETHYLAMINE SALT OF COCONUT FATTY ACID	2.41	198	371.32	A
DIMETHOATE	1.5	2	3.6	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
DIMETHYL POLY SILOXANE	2.47	79	140.5	A
DODECYLBENZENE SULFONIC ACID	10.43	198	371.32	A
EDTA, SODIUM SALT	0	2	4	A
EDTA, TETRASODIUM SALT	0.64	198	371.32	A
EMULSIFIABLE A-C POLYETHYLENE	1.82	10	28.2	A
FENAMIPHOS	491.09	93	218.26	A
FOSETYL-AL	125.08	32	71.9	A
2-(3-HYDROXYPROPYL)-HEPTA-METHYL TRISILOXANE, ETHOXYLATED, ACETATE	0.51	2	4.4	A
IMIDACLOPRID	179.29	1,354	2,868.76	A
ISOPROPYL ALCOHOL	5.19	281	480.22	A
KEROSENE	15.64	1	20	A
LAMBDA CYHALOTHRIN	3.15	19	116.5	A
MALATHION	800.75	53	474.93	A
MANEB	1,564.54	433	1,491.72	A
MEFENOXAM	82.67	398	601.28	A
MEFENOXAM, OTHER RELATED	2.41	398	601.28	A
METALAXYL	1.8	4	10	A
METAM-SODIUM	3,276.85	52	36.32	A
METHOMYL	218.81	336	403.34	A
METHYL SOYATE	2.61	14	11	A
MODIFIED PHTHALIC GLYCEROL ALKYD RESIN	0.13	2	4	A
MYROTHECIUM VERRUCARIA, DRIED FERMENTATION SOLIDS & SOLUBLES	6.8	1	1	A
NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	7.24	46	81.7	A
OCTYL PHENOXY POLY ETHOXY ETHANOL	12.09	198	371.32	A
OLEIC ACID	0.5	43	47.5	A
PARAQUAT DICHLORIDE	0.87	1	1	A
PERMETHRIN	1.65	1	11	A
PHOSPHATIDYLCHOLINE	20.1	71	144.9	A
PHOSPHORIC ACID	20.73	260	477.56	A
BETA-PINENE POLYMER	0.44	3	2.7	A
PIPERONYL BUTOXIDE	9.44	137	98.78	A
	0.17	3	44,000.00	S
TOTAL LBS OF THIS AI	9.61			
PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED	2.36	137	98.78	A
	0.04	3	44,000.00	S
TOTAL LBS OF THIS AI	2.4			
POLYALKENE OXIDE MODIFIED HEPTAMETHYL TRISILOXANE	0.13	14	11	A
POLY-I-PARA-MENTHENE	136.48	615	612.33	A
POLYOXYETHYLENE POLYPROPOXY PROPANOL	0	10	13.65	A
POTASH SOAP	55.67	56	33.26	A
PROPIONIC ACID	20.1	71	144.9	A
PYRETHRINS	1.34	195	163.8	A
	0.02	3	44,000.00	S
TOTAL LBS OF THIS AI	1.36			
ROTENONE	0.54	113	104.82	A
ROTENONE, OTHER RELATED	0.54	113	104.82	A
SETHOXYDIM	3.68	5	21	A
	0.31	10	38,000.00	S
TOTAL LBS OF THIS AI	3.99			
SILICONE DEFOAMER	0.27	198	371.32	A
SILICONE-POLYETHER COPOLYMER	19.07	619	463.04	A
SODIUM XYLENE SULFONATE	3.21	198	371.32	A
SOYBEAN FATTY ACIDS, DIMETHYLAMINE SALT	0.45	1	20	A
SOYBEAN OIL	1.78	1	1	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
SPINOSAD	83.85	545	1,294.83	A
TALL OIL ACIDS	0.13	3	2.7	A
TEBUFENOZIDE	4.21	8	27.4	A
TETRAPOTASSIUM PYROPHOSPHATE	1.6	198	371.32	A
TRIETHANOLAMINE	4.09	198	371.32	A
TRIFLURALIN	125.74	173	305.34	A
UREA	29.52	29	68	A
VINYL POLYMER	0.42	5	16.1	A
XYLENE RANGE AROMATIC SOLVENT	1.42	3	4	A
Site Total	17,715.71	9,045		
BOYSENBERRY (BOYSENS)				
ALKYLARYL POLYOXYETHYLENE ETHER	63.63	3	67	A
ALKYLARYL POLY(OXYETHYLENE) GLYCOL	1.15	2	5.3	A
ALKYL POLYOXY ALKYLENE ETHER	51.98	4	80	A
AMMONIUM SULFATE	0.49	1	15	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, SEROTYPE 3A,3B	1.76	5	32	A
BACILLUS THURINGIENSIS, SUBSP. KURSTAKI, STRAIN HD-1	4.04	4	39	A
BACILLUS THURINGIENSIS SUBSPECIES KURSTAKI, GENETICALLY ENGINEERED STRAIN EG7841 LEPIDOPTERAN ACTIVE TOXIN	10.8	3	67	A
CARBARYL	249.82	9	139	A
CITRIC ACID	0.03	1	15	A
COPPER HYDROXIDE	199.51	8	118	A
DIAMMONIUM PHOSPHATE	66.4	2	52	A
DIAZINON	1.88	1	2.5	A
DIURON	18.79	2	18	A
FOSETYL-AL	390.4	6	108	A
FREE FATTY ACIDS AND/OR AMINE SALTS	10.4	4	80	A
GLYPHOSATE, ISOPROPYLAMINE SALT	44.03	2	20.5	A
ISOPROPYL ALCOHOL	0.04	2	5.3	A
LIME-SULFUR	3,117.03	19	162.05	A
ORYZALIN	24.68	3	24.5	A
PARAQUAT DICHLORIDE	33.47	5	55.3	A
PHOSPHORIC ACID	11.87	3	67	A
POLYACRYLIC POLYMER	0.01	1	15	A
SIMAZINE	25.06	5	36.8	A
	0.9	1	1	?
TOTAL LBS OF THIS AI	25.96			
SULFUR	1,021.60	10	99	A
Site Total	5,349.77	95		
BROCCOLI				
ACEPHATE	193.29	3	204.5	A
ALKYLARYL POLYETHER ALCOHOL	4.68	2	70	A
ALKYLARYL POYLOXYETHYLENE ETHANOL	520.35	138	5,630.79	A
ALKYLARYL POLYOXYETHYLENE ETHER	696.14	101	2,305.16	A
ALKYLARYL POLY(OXYETHYLENE) GLYCOL	4,209.69	907	13,796.73	A
ALKYLARYL POLYETHYLENE GLYCOL ETHER	523.76	114	1,509.10	A
ALKYLARYL POLYOXYETHYLENE GLYCOL PHOSPHATE ESTER	295.94	17	575	A
ALKYL BENZENE SULFONIC ACID	6.12	15	304.2	A

Commodity Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
ALPHA-ALKYL-OMEGA-HYDROXYPOLY (OXYETHYLENE) ETHANOL		18.56	22	347.5	A
ALKYL OXY-POLYOXYETHYLENE AND ALKYL PHENYLOXY-POLYOXYETHYLENE		206.86	35	1,318.00	A
ALKYL PHENOXY POLY (ETHOXY) ETHANOL		243.87	176	2,653.65	A
		0.02	1	7,425.00	S
TOTAL LBS OF THIS AI	243.89				
ALKYL POLYETHYLENE GLYCOL ETHER		744.48	1,525	25,453.97	A
ALKYL POLYOXY ALKYLENE ETHER		297.54	33	1,795.25	A
ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS		266.14	296	3,808.46	A
ALKYL POLYOXY ETHYLENE GLYCOLS		24.97	2	76.5	A
AMMONIUM OLEATE		0.13	1	5.1	A
AZADIRACHTIN		30.19	253	2,304.48	A
AZINPHOS METHYL		139.53	14	205.05	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, GC-91 PROTEIN		113.06	177	2,327.08	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, SEROTYPE H-7		305.97	104	2,338.46	A
		3.3	2	32	S
TOTAL LBS OF THIS AI	309.27				
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, SEROTYPE 3A,3B		61.57	59	806.03	A
BACILLUS THURINGIENSIS, VAR. KURSTAKI DELTA ENDOTOXINS CRY 1A(C) AND CRY 1C (GENETICALLY ENGINEERED) ENCAPSULATED IN PSEUDOMONAS FLUORESCENS (KILLED)		87.45	11	282.55	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN EG 2348		6.21	7	20.7	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN EG2371		27.83	22	191.99	A
BACILLUS THURINGIENSIS, SUBSP. KURSTAKI, STRAIN HD-1		129.81	50	1,660.06	A
BACILLUS THURINGIENSIS SUBSPECIES KURSTAKI, GENETICALLY ENGINEERED STRAIN EG7841 LEPIDOPTERAN ACTIVE TOXIN		234.58	57	1,383.48	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN SA-11		293.14	213	6,410.16	A
BENEFIN		116.4	1	97	A
BENOMYL		230.35	24	290.56	A
		4.74		823.59	K
		1.1		1,971.00	P
TOTAL LBS OF THIS AI	236.18				
BENSULIDE		62,536.34	1,032	22,137.40	A
BENZOIC ACID		19.14	118	2,669.45	A
BROMOXYNIL OCTANOATE		85.2	1	156	A
CALCIUM CHLORIDE		0.88	2	100	A
CALCIUM HYPOCHLORITE		31.37	5	0.5	A
CAPSICUM OLEORESIN		0	10	47.2	A
CAPTAN		58.68	1	20	A
		4.04		3,251.00	P
TOTAL LBS OF THIS AI	62.72				
CAPTAN, OTHER RELATED		1.32	1	20	A
		0.23		3,251.00	P
TOTAL LBS OF THIS AI	1.55				
CARBARYL		479.13	31	551.79	A
CHLOROPICRIN		5,763.59	8	131.3	A

Commodity Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
CHLOROTHALONIL		11,663.08	672	11,398.21	A
		1.24	7	33,132.00	S
TOTAL LBS OF THIS AI	11,664.32				
CHLORPYRIFOS		76,405.89	4,225	64,875.12	A
		15	1	20	S
TOTAL LBS OF THIS AI	76,420.89				
CHLORTHAL-DIMETHYL		90,970.34	2,097	30,043.92	A
CITRIC ACID		11.89	17	404.2	A
CLARIFIED HYDROPHOBIC EXTRACT OF NEEM OIL		2,480.78	104	937.46	A
COMPOUNDED SILICONE		27.67	256	3,314.30	A
COPPER HYDROXIDE		4,189.59	254	5,313.64	A
COPPER OXIDE (OUS)		1,064.09	28	2,535.00	A
COPPER OXYCHLORIDE		11.22	1	5	A
COPPER SULFATE (BASIC)		314.13	7	117.49	A
COTTONSEED FLOUR		58.71	6	129	A
COTTONSEED OIL		992.86	179	2,494.55	A
		0.1	1	7,425.00	S
TOTAL LBS OF THIS AI	992.96				
CRYOLITE		2,249.09	6	234.65	A
CYPERMETHRIN		284.42	247	3,380.55	A
DAZOMET		0		0.1	A
DIALKYL DIMETHYL AMMONIUM POLYNAPHTHYL AMINE		13.47	8	348.8	A
DIAMMONIUM PHOSPHATE		63.87	44	1,849.60	A
DIATOMACEOUS EARTH		49.74	3	15	A
DIAZINON		14,728.58	632	18,743.20	A
DI-CAPRYL SODIUM SULFOSUCCINATE		140.85	89	10,395.00	A
1,3-DICHLOROPROPENE		140,167.93	96	1,609.00	A
DICLORAN		172.46	1	46	A
DICOFOL		209.49	2	209	A
DIETHYLAMINE SALT OF COCONUT FATTY ACID		268.95	2,323	30,641.13	A
		0.16	1	20	S
TOTAL LBS OF THIS AI	269.12				
DIMETHOATE		30,393.92	5,035	65,485.99	A
		7.43	1	20	S
TOTAL LBS OF THIS AI	30,401.35				
DIMETHYL POLY SILOXANE		1,257.20	994	19,479.95	A
DIMETHYL SILICONE FLUID EMULSION		0.11	1	17	A
DIOCTYL PHTHALATE		1.39	19	220.02	A
DIOCTYL SODIUM SULFOSUCCINATE		0.18	19	220.02	A
DISULFOTON		7,306.12	400	6,622.75	A
DODECYLBENZENE SULFONIC ACID		1,165.46	2,323	30,641.13	A
		0.71	1	20	S
TOTAL LBS OF THIS AI	1,166.17				
EDTA, SODIUM SALT		0.13	7	194	A
EDTA, TETRASODIUM SALT		71.72	2,323	30,641.13	A
		0.04	1	20	S
TOTAL LBS OF THIS AI	71.76				
EMULSIFIABLE A-C POLYETHYLENE		0.32	1	5.1	A
ENDOSULFAN		1,957.78	71	2,255.34	A
EPTC		36.61	1	14	A
ESFENVALERATE		1,296.19	1,935	34,073.56	A
ETHOXYLATED LINEAR ALCOHOLS		0.65	1	31	A
FENARIMOL		0.96	1	11	A
FERROUS SULFATE		0.1	3	167	A
FONOFOS		5,889.40	189	3,148.01	A
FOSETYL-AL		948.59	51	536.81	A

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
		0.6	1	7,425.00	S
	TOTAL LBS OF THIS AI	949.19			
	FREE FATTY ACIDS AND/OR AMINE SALTS	60.43	36	1,921.25	A
	GARLIC	347.61	43	439.76	A
	GLYCOL ETHERS	2.45	1	56	A
	GLYPHOSATE, ISOPROPYLAMINE SALT	2,041.36	44	982	A
	HEPTAMETHYLTRISILOXANE ETHOXYLATED (8 EO)	2.23	11	178.3	A
	2-(3-HYDROXYPROPYL)-HEPTA-METHYL TRISILOXANE, ETHOXYLATED, ACETATE	234.74	175	3,628.20	A
	IMIDACLOPRID	4,340.98	2,370	41,137.36	A
	IPRODIONE	856.97	98	926.73	A
	IRON PHOSPHATE	0.06	1	20	A
	ISOPROPYL ALCOHOL	1,406.31	3,941	57,529.52	A
		0.22	2	7,445.00	S
	TOTAL LBS OF THIS AI	1,406.53			
	KEROSENE	834.79	118	2,669.45	A
	LAMBDA CYHALOTHRIN	612.67	731	23,451.84	A
	LINDANE	805.65	111	1,036.16	A
	LINOLEIC ACID	1.93	1	42	A
	LINOLENIC ACID	0.46	1	42	A
	MAGNESIUM SULFATE	16.71	22	347.5	A
	MALATHION	3,497.28	82	2,136.32	A
	MANEB	7,285.90	246	5,509.01	A
		0.43	4	12,573.00	S
	TOTAL LBS OF THIS AI	7,286.33			
	MANGANESE SULFATE	16.12	9	258.25	A
	MEFENOXAM	703.87	576	9,616.17	A
	MEFENOXAM, OTHER RELATED	17.97	576	9,616.17	A
	METALAXYL	279.15	117	2,024.40	A
	METALDEHYDE	16.08	3	25.1	A
	METAM-SODIUM	34,355.31	12	289.2	A
	METHAMIDOPHOS	1,481.63	173	2,700.05	A
	METHOMYL	11,548.00	538	17,711.28	A
	METHYL BROMIDE	39,679.54	7	114.3	A
	METHYL CELLULOSE	1.37	19	220.02	A
	METHYL SOYATE	13.66	9	82	A
	METHYL SILICONE RESINS	0.07	11	178.3	A
	MINERAL OIL	659.26	23	657.4	A
	MODIFIED PHTHALIC GLYCEROL ALKYD RESIN	12.79	16	356.8	A
	MORPHOLINE	0.6	19	220.02	A
	MYROTHECIUM VERRUCARIA, DRIED FERMENTATION SOLIDS & SOLUBLES	8,209.74	172	1,812.76	A
	NALED	15,429.31	748	9,828.90	A
	NAPROPAMIDE	1,586.49	173	3,453.40	A
	NONYL PHENOXY HYDROXYPOLY (OXYETHYLENE)	523.15	89	10,395.00	A
	NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	123.35	98	1,287.22	A
	OCTYL PHENOXY POLY ETHOXY ETHANOL	2,097.09	2,649	36,527.33	A
		0.83	1	20	S
	TOTAL LBS OF THIS AI	2,097.92			
	OLEIC ACID	220.78	793	20,208.15	A
	OLEIC ACID, METHYL ESTER	33.13	4	93	A
	OXAMYL	0.91	1	1.82	A
	OXYDEMETON-METHYL	47,272.74	7,366	96,772.18	A
	OXYFLUORFEN	3,611.64	2,055	23,209.68	A
	PARAQUAT DICHLORIDE	655.51	41	690.21	A
	PCNB	628.13	11	147.5	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
PENDIMETHALIN	81.27	1	65	A
PERMETHRIN	1,541.42	772	16,270.86	A
	0.05	1	7,200.00	S
TOTAL LBS OF THIS AI	1,541.47			
PETROLEUM DISTILLATES	227.88	5	156.5	A
PETROLEUM DISTILLATES, AROMATIC	76.71	19	206.2	A
PETROLEUM DISTILLATES, REFINED	2.21	1	0.8	A
PETROLEUM HYDROCARBONS	1,721.53	83	1,970.06	A
PETROLEUM OIL, UNCLASSIFIED	28.42	1	50	A
PHOSPHATIDYLCHOLINE	2,575.85	1,524	25,397.97	A
PHOSPHORIC ACID	706.22	2,832	48,160.69	A
	0.14	1	20	S
TOTAL LBS OF THIS AI	706.36			
BETA-PINENE POLYMER	11.13	7	65	A
PIPERONYL BUTOXIDE	23.61	17	163.25	A
PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED	5.9	17	163.25	A
POLYACRYLAMIDE POLYMER	3.66	15	374.5	A
POLYALKENE OXIDE MODIFIED HEPTAMETHYL TRISILOXANE	0.33	2	30	A
POLYETHOXYLATED ALKYL (C6-C22) ARYL ETHERS	31.2	8	348.8	A
POLY-I-PARA-MENTHENE	2,750.52	513	12,805.00	A
POLYOXYETHYLENE MIXED FATTY ACID ESTER	128.42	25	702.4	A
POLYOXYETHYLENE POLYMER	9.08	2	81	A
POLYOXYETHYLENE POLYPROPOXY PROPANOL	1,125.16	715	12,645.22	A
POLYSACCHARIDE POLYMER	0.12	1	156	A
POTASH SOAP	6,435.82	186	1,173.31	A
	0.05	2	1,120.00	S
TOTAL LBS OF THIS AI	6,435.87			
PROPARGITE	95.15	2	52.5	A
PROPICONAZOLE	0.2	1	1.82	A
PROPIONIC ACID	2,575.85	1,524	25,397.97	A
PROPYLENE GLYCOL	239.07	141	15,452.30	A
PROPYZAMIDE	10.5	1	21.2	A
PYRETHRINS	19.98	216	1,792.04	A
ROTENONE	14.23	199	1,650.54	A
ROTENONE, OTHER RELATED	14.23	199	1,650.54	A
SETHOXYDIM	433.54	74	2,039.45	A
SILICONE	0.07	1	10	A
SILICONE DEFOAMER	30.48	2,323	30,641.13	A
	0.02	1	20	S
TOTAL LBS OF THIS AI	30.5			
SILICONE-POLYETHER COPOLYMER	2,723.26	2,202	34,148.64	A
SODIUM ALKYLARYL SULFONATE	82.02	64	2,398.90	A
SODIUM XYLENE SULFONATE	358.6	2,323	30,641.13	A
	0.22	1	20	S
TOTAL LBS OF THIS AI	358.82			
SOYBEAN FATTY ACIDS, DIMETHYLAMINE SALT	24.24	118	2,669.45	A
SOYBEAN OIL	3,297.61	85	648.12	A
SPINOSAD	5,639.92	4,733	83,064.08	A
	0.07	2	3,432.00	S
TOTAL LBS OF THIS AI	5,639.99			
STARCH	0.01	11	178.3	A
STRYCHNINE	0	2	0.2	A
STYRENE BUTADIENE POLYMER	6.63	11	178.3	A
SUGAR	25.19	6	129	A
SULFUR	6,688.00	14	680.75	A
TALL OIL ACIDS	10.06	62	581.2	A

Commodity Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
TEBUFENOZIDE		414.45	109	3,732.05	A
TETRAPOTASSIUM PYROPHOSPHATE		179.3	2,323	30,641.13	A
		0.11	1	20	S
TOTAL LBS OF THIS AI	179.41				
THIODICARB		2,585.38	104	3,280.76	A
THIRAM		168.01		80,284.49	P
		144.31		212,983.35	K
		0.57		228	U
TOTAL LBS OF THIS AI	312.89				
TRALOMETHRIN		107.26	266	4,821.70	A
TRIETHANOLAMINE		457.22	2,323	30,641.13	A
		0.28	1	20	S
TOTAL LBS OF THIS AI	457.5				
TRIFLURALIN		1,555.50	222	4,626.18	A
2,6,8-TRIMETHYL-4-NONYLOXY POLYETHYLENE OXYETHANOL		2.74	11	178.3	A
TRISODIUM PHOSPHATE		14.13	41	4,879.00	A
UREA		99.74	13	386	A
VEGETABLE OIL		513.59	26	250.6	A
VINYL POLYMER		34.01	100	954.95	A
XYLENE		204.34	22	359.9	A
XYLENE RANGE AROMATIC SOLVENT		1,180.28	63	773.25	A
YEAST		60.88	5	104	A
ZINC SULFATE		55.6	32	636.75	A
Site Total		714,989.91	50,685		
BROCCOLI RAAB (RAPA, ITALIAN TURNIP, RAPINI)					
ALKYLARYL POLYOXYETHYLENE GLYCOL PHOSPHATE ESTER		1.87	3	330	A
AZADIRACHTIN		0.14	1	10.8	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, GC-91 PROTEIN		0.93	2	24.6	A
BENSULIDE		666.25	95	212.4	A
BENZOIC ACID		12.27	16	1,460.00	A
CHLORPYRIFOS		61.74	30	49.25	A
CHLORTHAL-DIMETHYL		5,886.60	104	1,779.18	A
COMPOUNDED SILICONE		1.13	72	152	A
CYPERMETHRIN		100.33	48	1,177.98	A
DIAMMONIUM PHOSPHATE		102.44	45	2,364.20	A
DIAZINON		1,335.45	63	3,211.10	A
DIETHYLAMINE SALT OF COCONUT FATTY ACID		0.8	30	157	A
DIMETHYL POLY SILOXANE		24.5	64	928.4	A
DODECYLBENZENE SULFONIC ACID		3.46	30	157	A
EDTA, TETRASODIUM SALT		0.21	30	157	A
FOSETYL-AL		184.48	22	83.8	A
2-(3-HYDROXYPROPYL)-HEPTA-METHYL TRISILOXANE, ETHOXYLATED, ACETATE		6.58	22	49.3	A
IMIDACLOPRID		143.81	146	2,448.52	A
ISOPROPYL ALCOHOL		3.1	102	309	A
KEROSENE		534.85	16	1,460.00	A
MEFENOXAM		7.75	15	62	A
MEFENOXAM, OTHER RELATED		0.23	15	62	A
METALAXYL		0.93	3	23.13	A
METHOMYL		140.13	50	224.2	A
METHYL SOYATE		201.33	18	648.8	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	37.75	18	648.8	A
OCTYL PHENOXY POLY ETHOXY ETHANOL	27.11	102	309	A
OXYDEMETON-METHYL	499.33	203	1,040.94	A
PHOSPHORIC ACID	23	78	2,851.20	A
PIPERONYL BUTOXIDE	0.37	1	3	A
PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED	0.09	1	3	A
POLYALKENE OXIDE MODIFIED HEPTAMETHYL TRISILOXANE	10.07	18	648.8	A
POLY-I-PARA-MENTHENE	1.9	1	10.8	A
POLYOXYETHYLENE POLYPROPOXY PROPANOL	96.76	64	928.4	A
PYRETHRINS	0.16	5	17	A
ROTENONE	0.09	4	14	A
ROTENONE, OTHER RELATED	0.09	4	14	A
SETHOXYDIM	115.73	16	469	A
SILICONE DEFOAMER	0.09	30	157	A
SILICONE-POLYETHER COPOLYMER	7.96	61	87.46	A
SODIUM XYLENE SULFONATE	1.07	30	157	A
SOYBEAN FATTY ACIDS, DIMETHYLAMINE SALT	15.53	16	1,460.00	A
SPINOSAD	55.43	139	842.48	A
TETRAPOTASSIUM PYROPHOSPHATE	0.53	30	157	A
TRIETHANOLAMINE	1.36	30	157	A
Site Total	10,315.73	1,274		
BRUSSELS SPROUTS				
ACEPHATE	10.5	2	12	A
ALKYLARYL POLY(OXYETHYLENE) GLYCOL	151.5	23	211.25	A
ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS	0.05	1	1	A
ALUMINUM PHOSPHIDE	8.59	3	43	A
AZADIRACHTIN	0	1	1	A
AZINPHOS METHYL	749.63	60	1,013.50	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, SEROTYPE H-7	1.49	2	14.5	A
BACILLUS THURINGIENSIS, VAR. KURSTAKI DELTA ENDOTOXINS CRY 1A(C) AND CRY 1C (GENETICALLY ENGINEERED) ENCAPSULATED IN PSEUDOMONAS FLUORESCENS (KILLED)	1,547.60	228	3,334.00	A
BACILLUS THURINGIENSIS SUBSPECIES KURSTAKI, GENETICALLY ENGINEERED STRAIN EG7841 LEPIDOPTERAN ACTIVE TOXIN	254.59	72	1,135.20	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN SA-11	0.04	3	0.63	A
BENOMYL	987.07	130	1,630.75	A
	3.63		1,900.47	P
	1		17.38	K
TOTAL LBS OF THIS AI	991.69			
BENSULIDE	6.84	2	2.3	A
CHLOROTHALONIL	7,938.59	446	6,150.75	A
CHLORPYRIFOS	8,605.12	650	9,133.00	A
CLARIFIED HYDROPHOBIC EXTRACT OF NEEM OIL	6.24	2	1.5	A
COPPER HYDROXIDE	39.3	2	32	A
COTTONSEED FLOUR	0.12	3	0.63	A
COTTONSEED OIL	2.41	4	16.38	A
CYPERMETHRIN	54.81	25	583	A
DIAZINON	2,317.11	348	4,270.95	A
1,3-DICHLOROPROPENE	32,489.22	20	377.75	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
DIETHYLAMINE SALT OF COCONUT FATTY ACID	28.28	347	3,708.25	A
DIMETHOATE	2,182.86	151	2,486.00	A
DIMETHYL POLY SILOXANE	696.74	400	4,519.10	A
DISULFOTON	229.4	11	237.5	A
DODECYLBENZENE SULFONIC ACID	122.54	347	3,708.25	A
EDTA, TETRASODIUM SALT	7.54	347	3,708.25	A
ENDOSULFAN	360.28	24	355	A
FENAMIPHOS	249.64	15	99.75	A
FONOFOS	14.97	2	15	A
FOSETYL-AL	80	3	51	A
IMIDACLOPRID	252.07	204	2,685.70	A
ISOPROPYL ALCOHOL	78.26	371	3,920.50	A
LAMBDA CYHALOTHRIN	44.84	60	1,500.00	A
MALATHION	439.65	26	296.5	A
MANEB	1,373.97	125	1,229.45	A
MANGANESE SULFATE	94.36	43	580	A
MEFENOXAM	4.62	2	70	A
MEFENOXAM, OTHER RELATED	0.11	2	70	A
METALDEHYDE	104.37	14	189	A
METAM-SODIUM	80,064.23	82	1,220.75	A
METHAMIDOPHOS	459.33	47	491.75	A
METHOMYL	289.58	19	390.5	A
NALED	117.33	18	100.5	A
NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	0.17	1	1	A
OCTYL PHENOXY POLY ETHOXY ETHANOL	141.39	347	3,708.25	A
OXYDEMETON-METHYL	2,073.19	293	4,120.20	A
OXYFLUORFEN	2.05	1	4	A
PCNB	8,842.50	40	437.5	A
PERMETHRIN	394.47	304	4,094.80	A
PHOSPHORIC ACID	487.75	413	4,499.50	A
POLY-I-PARA-MENTHENE	10.89	5	44.5	A
POLYOXYETHYLENE POLYPROPOXY PROPANOL	232.25	400	4,519.10	A
POTASH SOAP	33.3	10	4.63	A
PYRETHRINS	0.03	3	2.5	A
ROTENONE	0.02	3	2.5	A
ROTENONE, OTHER RELATED	0.02	3	2.5	A
SILICONE DEFOAMER	3.2	347	3,708.25	A
SILICONE-POLYETHER COPOLYMER	0.28	2	3	A
SODIUM XYLENE SULFONATE	37.7	347	3,708.25	A
SPINOSAD	111.04	61	1,457.50	A
SUGAR	0.06	3	0.63	A
SULFUR	24	1	6	A
TALL OIL ACIDS	0.01	1	1	A
TETRAPOTASSIUM PYROPHOSPHATE	18.85	347	3,708.25	A
THIRAM	1.23		2,795.44	P
	0.33		4,833.36	K
TOTAL LBS OF THIS AI	1.57			
TRIETHANOLAMINE	48.07	347	3,708.25	A
TRIFLURALIN	17.64	1	19	A
XYLENE RANGE AROMATIC SOLVENT	22.21	3	39	A
ZINC SULFATE	146.79	43	580	A
Site Total	155,119.85	4,337		
BUILDINGS AND STRUCTURES (NON-AG OUTDOOR)				
ALUMINUM PHOSPHIDE	3.03		16,280.00	C

Commodity Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
BROMACIL		14.4		2.7	U
CHLORPYRIFOS		15.91	1	8	A
CLETHODIM		0.65	1	8	A
CYFLUTHRIN		0.37		14	U
CYPERMETHRIN		54.25		306	A
DDVP		10.85		12	U
DDVP, OTHER RELATED		0.81		12	U
DELTAMETHRIN		0.1		20,000.00	S
DIPHACINONE		0.01		18	U
DIURON		39.08		11	A
		14.4		2.7	U
TOTAL LBS OF THIS AI	53.48				
MALATHION		25.2		84,000.00	S
		10.75		12,780.00	C
TOTAL LBS OF THIS AI	35.94				
Site Total		189.81	2		
BUSHBERRIES (BUSHFRUITS)					
METHYL BROMIDE		450		28,305.00	P
Site Total		450			
CABBAGE					
ABIETIC ANHYDRIDE		2.56	1	27	A
ALKYLARYL POYLOXYETHYLENE ETHANOL		93.18	47	1,055.70	A
ALKYLARYL POLYOXYETHYLENE ETHER		29.33	19	104.77	A
ALKYLARYL POLY(OXYETHYLENE) GLYCOL		429	289	2,214.11	A
ALKYLARYL POLYETHYLENE GLYCOL ETHER		309.36	151	1,074.30	A
ALKYLARYL POLYOXYETHYLENE GLYCOL PHOSPHATE ESTER		81.75	46	842	A
ALKYL BENZENE SULFONIC ACID		0.27	1	50	A
ALPHA-ALKYL-OMEGA-HYDROXYPOLY (OXYETHYLENE) ETHANOL		67.49	120	899	A
ALKYL OXY-POLYOXYETHYLENE AND ALKYL PHENYLOXY-POLYOXYETHYLENE		51.47	15	305.2	A
ALKYL PHENOXY POLY (ETHOXY) ETHANOL		45.47	93	609.02	A
ALKYL POLYETHYLENE GLYCOL ETHER		55.27	202	1,573.18	A
ALKYL POLYOXY ALKYLENE ETHER		8.44	5	40.8	A
ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS		82.38	168	1,360.10	A
ALKYL POLYOXY ETHYLENE GLYCOLS		0.35	1	4	A
ALUMINUM PHOSPHIDE		0.16	1	25	A
AMMONIUM SULFATE		0.86	1	7	A
AROMATIC 150		1.69	1	8	A
AZADIRACHTIN		2.09	731	787.18	A
AZINPHOS METHYL		15.65	4	24.4	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, GC-91 PROTEIN		4.54	58	119.76	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, SEROTYPE H-7		179.77	350	1,993.48	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, SEROTYPE 3A,3B		13.95	41	196.29	A

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
	BACILLUS THURINGIENSIS, VAR. KURSTAKI DELTA ENDOTOXINS CRY 1A(C) AND CRY 1C (GENETICALLY ENGINEERED) ENCAPSULATED IN PSEUDOMONAS FLUORESCENS (KILLED)	618.25	159	1,164.10	A
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN EG 2348	1.07	12	5.5	A
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN EG2371	0.5	3	5	A
	BACILLUS THURINGIENSIS, SUBSP. KURSTAKI, STRAIN HD-1	74.39	55	815.57	A
	BACILLUS THURINGIENSIS SUBSPECIES KURSTAKI, GENETICALLY ENGINEERED STRAIN EG7841 LEPIDOPTERAN ACTIVE TOXIN	195.52	111	1,207.44	A
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN SA-11	51.73	239	1,051.80	A
	BENOMYL	47.5	6	52	A
		27.78		24,826.57	P
		4.89		849.68	K
		0.21		84	U
	TOTAL LBS OF THIS AI	80.38			
	BENSULIDE	5,312.18	302	1,737.46	A
	BENZOIC ACID	0.06	2	5	A
	2-BUTOXYETHANOL	0.33	1	4	A
	CAPTAN	44.48	1	40	A
	CAPTAN, OTHER RELATED	7.89	1	40	A
	CARBARYL	231.43	29	163.67	A
	CHLORINE	2,538.25		5,898.65	T
	CHLOROPICRIN	446.4	1	6	A
	CHLOROTHALONIL	1,628.09	145	1,435.25	A
	CHLORPYRIFOS	6,008.94	903	5,896.53	A
	CHLORTHAL-DIMETHYL	4,143.78	246	1,381.54	A
	CITRIC ACID	0.27	3	61	A
	CLARIFIED HYDROPHOBIC EXTRACT OF NEEM OIL	254.22	52	90.29	A
	COCONUT IMIDAZOLINE SODIUM CARBOXYLATE	0.08	3	33	A
	COMPOUNDED SILICONE	4.78	90	476.6	A
	COPPER HYDROXIDE	459.19	51	746.89	A
	COPPER OXIDE (OUS)	54.71	9	49	A
	COPPER OXYCHLORIDE	10.47	1	7	A
	COPPER SULFATE (BASIC)	1.99	1	7	A
	COTTONSEED FLOUR	275.3	25	311.1	A
	COTTONSEED OIL	213.21	112	850.12	A
	CRYOLITE	116.45	2	15.08	A
	CYCLOATE	7.51	2	7	A
	CYPERMETHRIN	115.57	438	1,366.97	A
	(S)-CYPERMETHRIN	6.84	22	162.7	A
	2,4-D, DIMETHYLAMINE SALT	30.3	1	14.2	A
	DIALKYL DIMETHYL AMMONIUM POLYNAPHTHYL AMINE	1.16	2	51	A
	DIAMMONIUM PHOSPHATE	6.32	5	153	A
	DIATOMACEOUS EARTH	29.84	1	9	A
	DIAZINON	2,856.56	267	2,667.28	A
	DI-CAPRYL SODIUM SULFOSUCCINATE	17.65	15	272	A
	DIETHYLAMINE SALT OF COCONUT FATTY ACID	12.64	254	1,463.53	A
	DIETHYLENE GLYCOL ABIETATE	2.56	1	27	A
	DIMETHOATE	2,007.88	601	4,662.45	A
	DIMETHYL POLY SILOXANE	181.13	244	1,758.18	A
	DIOCTYL PHTHALATE	5.98	12	55.55	A
	DIOCTYL SODIUM SULFOSUCCINATE	0.79	12	55.55	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
DISULFOTON	3,271.58	143	1,713.47	A
DODECYLBENZENE SULFONIC ACID	54.79	254	1,463.53	A
EDTA, SODIUM SALT	0.07	9	92.1	A
EDTA, TETRASODIUM SALT	3.37	254	1,463.53	A
ENCAPSULATED DELTA ENDOTOXIN OF BACILLUS THURINGIENSIS VAR. KURSTAKI IN KILLED PSEUDOMONAS FLUORESCENS	8.12	3	31	A
ENDOSULFAN	195.36	15	194.5	A
EPTC	31.38	2	14	A
ESFENVALERATE	212.69	589	5,370.59	A
ETHOPROP	2,342.30	110	1,134.26	A
ETHOXYLATED LINEAR ALCOHOLS	0.09	1	5	A
ETHYL ALCOHOL	2.11	1	27	A
FATTY ACIDS, MIXED	0.32	3	33	A
FENAMIPHOS	283.16	33	125.85	A
FERROUS SULFATE	0.41	12	135	A
FONOFOS	82.42	7	49.6	A
FOSETYL-AL	191.76	9	68.1	A
FREE FATTY ACIDS AND/OR AMINE SALTS	4.69	6	67.8	A
GARLIC	25.81	50	108.66	A
GLYPHOSATE, ISOPROPYLAMINE SALT	34.72	6	30.6	A
HEPTAMETHYLTRISILOXANE ETHOXYLATED (8 EO)	1.52	6	132.5	A
2-(3-HYDROXYPROPYL)-HEPTA-METHYL TRISILOXANE, ETHOXYLATED, ACETATE	68.23	84	593.2	A
IMIDACLOPRID	943.99	1,392	8,726.75	A
IPRODIONE	208.73	10	111.23	A
ISOPROPYL ALCOHOL	297.71	930	7,058.81	A
KEROSENE	2.82	2	5	A
LAMBDA CYHALOTHRIN	91.37	285	3,715.23	A
LINDANE	5.94	1	12	A
MAGNESIUM SULFATE	60.74	120	899	A
MALATHION	402.09	34	243.75	A
MALIC ACID	0.02	1	4	A
MANEB	2,655.25	363	2,175.92	A
MANGANESE SULFATE	0.57	12	135	A
MEFENOXAM	69.01	157	735.97	A
MEFENOXAM, OTHER RELATED	1.95	157	735.97	A
METALAXYL	7.94	3	47.8	A
METAM-SODIUM	5,256.86	57	239.92	A
METHAMIDOPHOS	48.6	9	57.24	A
METHOMYL	2,003.52	539	3,135.83	A
METHYL BROMIDE	1,350.00	1	6	A
METHYL CELLULOSE	5.9	12	55.55	A
METHYL SOYATE	55.22	20	233	A
METHYL SILICONE RESINS	0.05	6	132.5	A
MINERAL OIL	13.98	2	37	A
MODIFIED PHTHALIC GLYCEROL ALKYD RESIN	4.16	9	92.1	A
MORPHOLINE	2.59	12	55.55	A
MYCLOBUTANIL	0.65	1	10	A
MYROTHECIUM VERRUCARIA, DRIED FERMENTATION SOLIDS & SOLUBLES	98.81	4	15.46	A
NALED	3,171.46	202	1,981.68	A
NAPROPAMIDE	2.4	1	1.5	A
NONYL PHENOXY HYDROXYPOLY (OXYETHYLENE)	65.56	15	272	A
NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	49.68	93	826.25	A
OCTYL PHENOXY POLY ETHOXY ETHANOL	193.17	347	2,125.13	A

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
	OLEIC ACID	20.44	64	552.17	A
	OLEIC ACID, METHYL ESTER	4.54	1	5	A
	OXYDEMETON-METHYL	5,112.84	1,132	8,792.21	A
	OXYFLUORFEN	609.66	384	2,776.85	A
	PARAFFIN WAX	1.74	1	27	A
	PARAQUAT DICHLORIDE	52.03	3	50	A
	PCNB	1,056.08	15	345.8	A
	PERMETHRIN	487.8	365	3,378.98	A
	PETROLEUM DISTILLATES	38.64	5	53.5	A
	PETROLEUM DISTILLATES, AROMATIC	5.42	2	8.9	A
	PETROLEUM HYDROCARBONS	296.53	22	338.71	A
	PETROLEUM OIL, UNCLASSIFIED	11.37	1	8	A
	PHENMEDIPHAM	0.98	1	1	A
	PHOSPHATE ESTER OF POLYOXYALKYLATED FATTY ALCOHOL	1.05	1	8	A
	PHOSPHATIDYLCHOLINE	193.45	202	1,573.18	A
	PHOSPHORIC ACID	395.11	732	6,088.92	A
	BETA-PINENE POLYMER	48.29	26	239.4	A
	PIPERONYL BUTOXIDE	81.5	144	317.53	A
	PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED	20.38	144	317.53	A
	POLYACRYLAMIDE POLYMER	2.75	7	70.21	A
	POLYACRYLIC POLYMER	0.02	1	7	A
	POLYALKENE OXIDE MODIFIED HEPTAMETHYL TRISILOXANE	2.62	12	212	A
	POLYETHOXYLATED ALKYL (C6-C22) ARYL ETHERS	2.68	2	51	A
	POLY-I-PARA-MENTHENE	868.15	606	3,400.46	A
	POLYOXYETHYLENE MIXED FATTY ACID ESTER	4.23	3	57.5	A
	POLYOXYETHYLENE POLYMER	0.8	1	5	A
	POLYOXYETHYLENE POLYPROPOXY PROPANOL	128	199	1,351.58	A
	POLYOXYETHYLENE SORBITOL	0.33	1	4	A
	POTASH SOAP	773.82	115	206.64	A
	PROMETRYN	39.06	3	22	A
	PROPIONIC ACID	193.45	202	1,573.18	A
	PROPYLENE GLYCOL	33.15	37	658.5	A
	PROPYZAMIDE	52.05	3	28.14	A
	PYRETHRINS	13.23	251	646.72	A
	ROTENONE	2.84	150	372.43	A
	ROTENONE, OTHER RELATED	2.84	150	372.43	A
	SETHOXYDIM	136.73	46	563.21	A
	SILICONE DEFOAMER	1.43	254	1,463.53	A
	SILICONE-POLYETHER COPOLYMER	597.38	1,137	6,456.98	A
	SODIUM TRIPOLYPHOSPHATE	0.34	1	4	A
	SODIUM XYLENE SULFONATE	16.86	254	1,463.53	A
	SOYBEAN FATTY ACIDS, DIMETHYLAMINE SALT	0.08	2	5	A
	SOYBEAN OIL	407.33	60	62.9	A
	SPINOSAD	1,083.79	1,644	14,029.05	A
	STARCH	0.01	6	132.5	A
	STEPAN C-65 METHYL ESTER	1.81	1	8	A
	STYRENE BUTADIENE POLYMER	4.52	6	132.5	A
	SUGAR	121.55	25	311.1	A
	SULFUR	31.8	3	13.25	A
	TALL OIL ACIDS	13.91	29	248.1	A
	TEBUFENOZIDE	118.83	53	1,028.70	A
	TETRAPOTASSIUM PYROPHOSPHATE	8.43	254	1,463.53	A
	THIODICARB	874.75	127	1,414.48	A
	THIRAM	164.74		33,470.11	K
		61.85		28,933.24	P

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
		11.63		4,651.00	U
	TOTAL LBS OF THIS AI	238.21			
	TRALOMETHRIN	0.6	9	24.39	A
	TRIETHANOLAMINE	21.49	254	1,463.53	A
	TRIFLURALIN	348.17	137	774.23	A
	2,6,8-TRIMETHYL-4-NONYLOXY POLYETHYLENE OXYETHANOL	1.87	6	132.5	A
	TRISODIUM PHOSPHATE	2.01	16	254	A
	UREA	65.94	33	228.6	A
	VEGETABLE OIL	252.55	23	108.73	A
	VINCLOZOLIN	36.45	2	50	A
	XYLENE	9.37	2	26	A
	XYLENE RANGE AROMATIC SOLVENT	218.21	31	275.55	A
	YEAST	234.99	7	111.8	A
	ZINC SULFATE	111.15	133	1,038.00	A
	Site Total	68,936.14	17,019		
CANTALOUPE					
	ALACHLOR	448.64	1	150	A
	ALDICARB	331.8	2	158	A
	ALKYLARYL POLYETHER ALCOHOL	28.68	20	1,007.00	A
	ALKYLARYL POYLOXYETHYLENE ETHANOL	766.96	109	8,825.80	A
	ALKYLARYL POLYOXYETHYLENE ETHER	406.95	13	710	A
	ALKYLARYL POLY(OXYETHYLENE) GLYCOL	750.02	42	3,321.90	A
	ALKYLARYL POLYETHYLENE GLYCOL ETHER	40.85	4	177	A
	ALKYLARYL POLYOXYETHYLENE GLYCOL PHOSPHATE ESTER	239.51	76	4,319.60	A
	ALKYL BENZENE SULFONIC ACID	3.97	7	506.13	A
	ALPHA-ALKYL-OMEGA-HYDROXYPOLY (OXYETHYLENE) ETHANOL	1.24	2	160	A
	ALKYL OXY-POLYOXYETHYLENE AND ALKYL PHENYLOXY-POLYOXYETHYLENE	270.29	44	3,139.50	A
	ALKYL PHENOXY POLY (ETHOXY) ETHANOL	35.54	3	138	A
	ALKYL POLYETHYLENE GLYCOL ETHER	73.45	60	4,440.00	A
	ALKYL POLYOXY ALKYLENE ETHER	1,714.84	47	6,594.60	A
	ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS	292.68	83	7,834.30	A
	AMMONIUM PROPIONATE	2.08	1	30	A
	AMMONIUM SULFATE	107.04	13	937	A
	AMPELOMYCES QUISQUALIS	0	1	0.35	A
	AVERMECTIN	134.74	216	16,410.14	A
	AZADIRACHTIN	0.35	2	18	A
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, GC-91 PROTEIN	7.64	2	100.5	A
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, SEROTYPE H-7	41.72	3	405	A
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, SEROTYPE 3A,3B	411.31	88	7,180.20	A
	BACILLUS THURINGIENSIS, SUBSP. KURSTAKI, STRAIN HD-1	368.08	54	3,802.60	A
	BACILLUS THURINGIENSIS SUBSPECIES KURSTAKI, GENETICALLY ENGINEERED STRAIN EG7841 LEPIDOPTERAN ACTIVE TOXIN	26.25	2	175	A
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN SA-11	285.08	116	7,997.90	A
	BENOMYL	1,192.03	78	6,701.00	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
BENSULIDE	17,325.79	161	7,779.40	A
BENZOIC ACID	0.57	1	75	A
BIFENTHRIN	453.04	92	6,153.00	A
BUPROFEZIN	543.41	25	1,544.60	A
BUTYL ALCOHOL	5.45	3	288	A
CALCIUM CHLORIDE	4.32	8	365.5	A
CAPSICUM OLEORESIN	1.6	2	266	A
CAPTAN	6.58	28	1,134.50	A
CAPTAN, OTHER RELATED	0.16	28	1,134.50	A
CARBARYL	8,545.84	166	14,156.15	A
	0.04	1	2,000.00	S
TOTAL LBS OF THIS AI	8,545.88			
CHLOROPICRIN	46,134.00	24	896	A
CHLOROTHALONIL	323.65	3	113.1	A
CITRIC ACID	45.98	28	1,808.63	A
CLARIFIED HYDROPHOBIC EXTRACT OF NEEM OIL	5,850.51	122	5,573.40	A
CLETHODIM	0.98	2	8	A
COCONUT IMIDAZOLINE SODIUM CARBOXYLATE	0.65	6	319.75	A
COPPER HYDROXIDE	353.3	6	400	A
COTTONSEED OIL	892.75	40	1,805.50	A
CRYOLITE	4,361.28	11	403.5	A
DIALKYL DIMETHYL AMMONIUM POLYNAPHTHYL AMINE	3.87	6	156.8	A
DIAMMONIUM PHOSPHATE	108.27	8	688	A
DIAZINON	6,298.81	187	13,051.54	A
DI-CAPRYL SODIUM SULFOSUCCINATE	85.89	56	5,392.60	A
1,3-DICHLOROPROPENE	74,542.56	19	1,269.20	A
DICOFOL	7,819.04	292	17,157.80	A
DIETHYLAMINE SALT OF COCONUT FATTY ACID	5.11	29	1,446.20	A
DIMETHOATE	769.39	22	1,826.62	A
DIMETHYL POLY SILOXANE	109.79	76	4,850.80	A
DIMETHYL SILICONE FLUID EMULSION	1.86	7	544.7	A
DIOCTYL SODIUM SULFOSUCCINATE	27.45	6	528	A
DIQUAT DIBROMIDE	28.16	1	75	A
DODECYLBENZENE SULFONIC ACID	22.15	29	1,446.20	A
EDTA, SODIUM SALT	3.15	4	310	A
EDTA, TETRASODIUM SALT	1.36	29	1,446.20	A
ENDOSULFAN	10,630.84	134	11,770.70	A
ESFENVALERATE	217.57	87	4,954.80	A
ETHALFLURALIN	2,637.04	79	3,835.50	A
ETHOXYLATED ALKYL PHOSPHATE ESTERS	57.07	9	726.4	A
FATTY ACIDS, MIXED	3.54	10	478.5	A
FERROUS SULFATE	4.6	10	535.75	A
FREE FATTY ACIDS AND/OR AMINE SALTS	344.22	48	6,694.60	A
GARLIC	57	12	907	A
GLYPHOSATE, ISOPROPYLAMINE SALT	4,242.34	59	4,096.80	A
GLYPHOSATE-TRIMESIUM	47.09	1	30	A
HEPTAMETHYLTRISILOXANE ETHOXYLATED (8 EO)	1.19	1	30	A
2-(3-HYDROXYPROPYL)-HEPTA-METHYL TRISILOXANE, ETHOXYLATED, ACETATE	314.99	62	4,398.00	A
IMIDACLOPRID	5,895.06	412	28,008.64	A
ISOPROPYL ALCOHOL	446.94	195	14,467.70	A
KEROSENE	25.02	1	75	A
LAMBDA CYHALOTHRIN	3.41	22	152	A
LINDANE	116.61	55	4,732.30	A
MAGNESIUM SULFATE	1.11	2	160	A
MALATHION	1,355.40	20	1,025.70	A

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
		0.1	1	2,000.00	S
	TOTAL LBS OF THIS AI	1,355.50			
	MANCOZEB	75	3	200	A
	MANEB	1,107.75	13	973	A
	MANGANESE SULFATE	6.37	10	535.75	A
	MCPA, DIMETHYLAMINE SALT	13.82	1	15	A
	MEFENOXAM	1,263.37	151	11,542.27	A
	MEFENOXAM, OTHER RELATED	37.16	151	11,542.27	A
	METALAXYL	24.81	7	484	A
	METAM-SODIUM	514,495.52	81	5,686.40	A
	METHAMIDOPHOS	401.05	16	772.25	A
	METHOMYL	9,688.43	233	18,475.37	A
	METHYL BROMIDE	135,793.70	20	999	A
	METHYL SOYATE	650.13	46	2,900.40	A
	METHYL SILICONE RESINS	0.03	1	30	A
	MINERAL OIL	36.46	3	150	A
	MODIFIED PHTHALIC GLYCEROL ALKYD RESIN	576.49	29	1,640.00	A
	MYCLOBUTANIL	1,215.40	204	13,394.12	A
	NALED	689.66	6	752.3	A
	NONYL PHENOXY HYDROXYPOLY (OXYETHYLENE)	542.08	63	5,937.30	A
	NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	285.03	58	3,628.90	A
	OCTYL PHENOXY POLY ETHOXY ETHANOL	277.16	55	3,192.70	A
	OLEIC ACID	36.81	56	5,392.60	A
	OLEIC ACID, METHYL ESTER	249.36	6	578	A
	OXAMYL	5,371.65	90	6,224.00	A
	OXYDEMETON-METHYL	322.22	27	1,273.50	A
	OXYFLUORFEN	1,187.93	36	3,502.60	A
	PARAQUAT DICHLORIDE	209.91	2	186	A
	PERMETHRIN	470.24	69	3,444.30	A
	PETROLEUM DISTILLATES	132.24	2	88	A
	PETROLEUM HYDROCARBONS	1,099.68	47	3,218.00	A
	PHOSPHATIDYLCHOLINE	257.07	60	4,440.00	A
	PHOSPHORIC ACID	659.64	311	25,456.48	A
	P-NONYLPHENYL POLYOXYETHYLENE (4-14 MOLES)DIHYDROGEN PHOSPHATE ESTER	0.52	1	30	A
	POLYACRYLAMIDE POLYMER	8.8	4	407	A
	POLYACRYLIC POLYMER	2.98	12	907	A
	POLYALKENE OXIDE MODIFIED HEPTAMETHYL TRISILOXANE	27.5	37	2,174.00	A
	POLYALKYLENEOXIDE MODIFIED POLYDIMETHYL-SILOXANE	24.55	9	726.4	A
	POLYETHOXYLATED ALKYL (C6-C22) ARYL ETHERS	8.95	6	156.8	A
	POLY-I-PARA-MENTHENE	387.71	28	1,698.00	A
	POLYMERIZED ACRYLIC ACID	1.04	1	30	A
	POLY (METHYLENE PARA NONYLPHENOXY) - POLY (OXYPROPYLENE) PROPANOL	38.3	1	150	A
	POLYOXYETHYLENE MIXED FATTY ACID ESTER	8.59	4	161.5	A
	POLYOXYETHYLENE POLYPROPOXY PROPANOL	35.86	19	1,051.80	A
	POLYSACCHARIDE POLYMER	0.83	1	147	A
	POLYVINYL POLYMER	0	7	526	A
	POTASH SOAP	27.08	1	24	A
	PROMETRYN	147.79	1	74	A
	PROPIONIC ACID	257.07	60	4,440.00	A
	PROPYLENE GLYCOL	251.81	119	11,991.90	A
	SETHOXYDIM	533.71	68	3,522.90	A
	SILICONE DEFOAMER	0.58	29	1,446.20	A
	SILICONE-POLYETHER COPOLYMER	389.39	7	379.2	A
	SODIUM ALKYLARYL SULFONATE	7.63	5	270	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
SODIUM DODECYLBENZENE SULFONATE	0.51	4	275	A
SODIUM XYLENE SULFONATE	6.81	29	1,446.20	A
SOYBEAN FATTY ACIDS, DIMETHYLAMINE SALT	0.73	1	75	A
SPINOSAD	5.6	2	109	A
SULFUR	480,065.82	509	30,588.75	A
TALL OIL ACIDS	8.55	7	544.7	A
TETRAPOTASSIUM PYROPHOSPHATE	3.41	29	1,446.20	A
THIODICARB	24.11	1	27	A
THIOPHANATE-METHYL	2,041.35	137	7,047.30	A
THIRAM	167.68		53,712.25	K
	12.02		8,286.26	P
TOTAL LBS OF THIS AI	179.7			
TRIADIMEFON	168.01	27	1,503.30	A
TRIETHANOLAMINE	8.69	29	1,446.20	A
TRIFLURALIN	7,560.03	145	11,006.76	A
2,6,8-TRIMETHYL-4-NONANOL	1.45	1	30	A
TRISODIUM PHOSPHATE	55.33	63	6,599.30	A
VEGETABLE OIL	5,035.18	50	2,876.60	A
VINYL POLYMER	0.03	1	145	A
XYLENE RANGE AROMATIC SOLVENT	4.5	1	11.5	A
ZINC SULFATE	27.94	20	1,443.75	A
Site Total	1,383,594.24	5,535		
CARDOON (CARDONI)				
ALKYL POLYETHYLENE GLYCOL ETHER	0.77	4	22	A
ALKYL POLYOXY ALKYLENE ETHER	0.52	1	1.7	A
BENSULIDE	53.42	6	17.45	A
BENZOIC ACID	0.14	4	11.2	A
FREE FATTY ACIDS AND/OR AMINE SALTS	0.1	1	1.7	A
KEROSENE	6.18	4	11.2	A
MODIFIED PHTHALIC GLYCEROL ALKYD RESIN	1.05	3	11.25	A
PERMETHRIN	1.64	4	13.5	A
PHOSPHATIDYLCHOLINE	2.7	4	22	A
POLY-I-PARA-MENTHENE	0.53	1	4.5	A
PROPIONIC ACID	2.7	4	22	A
PYRETHRINS	0.17	6	26.85	A
ROTENONE	0.14	6	26.85	A
ROTENONE, OTHER RELATED	0.14	6	26.85	A
SILICONE-POLYETHER COPOLYMER	7.18	12	46.6	A
SOYBEAN FATTY ACIDS, DIMETHYLAMINE SALT	0.18	4	11.2	A
SPINOSAD	4.61	14	58.3	A
TEBUFENOZIDE	2.48	4	19.5	A
THIODICARB	3.21	1	4.25	A
Site Total	87.86	60		
CARROTS, GENERAL				
ALKYLARYL POLYETHER ALCOHOL	2.28	2	42.3	A
ALKYLARYL POYLOXYETHYLENE ETHANOL	184.18	21	1,185.00	A
ALKYLARYL POLYOXYETHYLENE ETHER	89.98	7	279	A
ALKYLARYL POLY(OXYETHYLENE) GLYCOL	106.5	45	939.1	A
ALKYLARYL POLYETHYLENE GLYCOL ETHER	8.38	4	37.5	A
ALKYLARYL POLYOXYETHYLENE GLYCOL PHOSPHATE ESTER	124.3	18	1,364.79	A
ALKYL BENZENE SULFONIC ACID	0.04	1	1.5	A

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
	ALPHA-ALKYL-OMEGA-HYDROXYPOLY (OXYETHYLENE) POLY (OXYETHYLENE),	14.01	3	255	A
	ALKYL OXY-POLYOXYETHYLENE AND ALKYL PHENYLOXY-POLYOXYETHYLENE	749.01	77	4,273.00	A
	ALKYL PHENOXY POLY (ETHOXY) ETHANOL	20.06	7	165	A
	ALKYL POLYETHYLENE GLYCOL ETHER	8.8	14	816	A
	ALKYL (C8,C10) POLYGLYCOSIDE	6.4	1	60	A
	ALKYL POLYOXY ALKYLENE ETHER	175.35	63	1,972.00	A
	ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS	5.34	1	147	A
	ALKYL POLYOXY ETHYLENE GLYCOLS	37.11	1	65	A
	ALUMINUM PHOSPHIDE	0.05		1,882.00	P
	AMMONIUM PROPIONATE	32.41	7	369.5	A
	AMMONIUM SULFATE	21.18	9	504.4	A
	AZADIRACHTIN	0.04	26	195	A
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, SEROTYPE H-7	37.18	13	242	A
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, SEROTYPE 3A,3B	0.01	1	2	A
	BENOMYL	66.05	6	117.5	A
	BENZOIC ACID	2.62	27	296	A
	BIFENTHRIN	139.91	106	1,458.40	A
	N,N-BIS-(2-(OMEGA-HYDROXYPOLY(OXYETHYLENE) ETHYL) ALKYLAMINE, ALKYL DERIVED FROM COCONUT OIL FATTY ACIDS	56.03	3	255	A
	CALCIUM CARBONATE	31,236.32		105,210.00	T
		6,993.50		58,392.00	U
	TOTAL LBS OF THIS AI	38,229.82			
	CALCIUM CHLORIDE	0.66	8	79	A
	CARBARYL	33.23	3	23.5	A
	CHLORINE	512,589.18		132,307.86	T
		1,791.00		40,000.00	P
		0		58,392.00	U
	TOTAL LBS OF THIS AI	514,380.18			
	CHLOROPICRIN	45,296.97	54	2,228.40	A
	CHLOROTHALONIL	26,992.24	337	22,925.94	A
	CHLORTHAL-DIMETHYL	4.5	1	2.66	A
	CITRIC ACID	26.64	20	779.9	A
	CLARIFIED HYDROPHOBIC EXTRACT OF NEEM OIL	2,030.26	20	1,203.00	A
	COMPOUNDED SILICONE	3.67	27	332.7	A
	COPPER HYDROXIDE	12,958.97	252	10,676.17	A
	COPPER OXIDE (OUS)	2,705.72	35	1,909.41	A
	COPPER SULFATE (BASIC)	0	7	870	A
	COTTONSEED OIL	1,145.48	33	790.6	A
	CYFLUTHRIN	233.63	91	6,014.50	A
	DEMETON	0.25	1	60	A
	DIALKYL DIMETHYL AMMONIUM POLYNAPHTHYL AMINE	8.74	7	306	A
	DIAMMONIUM PHOSPHATE	75.26	11	535	A
	DIAZINON	6,929.93	236	10,101.30	A
		17.47	1	37	S
	TOTAL LBS OF THIS AI	6,947.40			
	DI-CAPRYL SODIUM SULFOSUCCINATE	21.75	6	528	A
	1,3-DICHLOROPROPENE	865,453.39	197	8,590.36	A
	DIETHYLAMINE SALT OF COCONUT FATTY ACID	2.61	62	591.4	A
	DIMETHYL POLY SILOXANE	31.85	42	1,557.96	A
	DIMETHYL SILICONE FLUID EMULSION	0.12	1	104	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
DIPHACINONE	0	1	45	A
DODECYLBENZENE SULFONIC ACID	11.32	62	591.4	A
EDTA, TETRASODIUM SALT	0.7	62	591.4	A
EMULSIFIABLE A-C POLYETHYLENE	141.42	83	2,717.00	A
ENDOSULFAN	205.13	5	287	A
EPTC	4,502.19	9	851	A
ESFENVALERATE	556.44	224	12,796.87	A
ETHOXYLATED ALKYL PHOSPHATE ESTERS	4.58	1	80	A
ETHOXYLATED LINEAR ALCOHOLS	3.73	1	156	A
FATTY ACIDS, MIXED	2.29	19	1,230.08	A
FERROUS SULFATE	0.75	2	109	A
FLUAZIFOP-BUTYL	2,335.24	160	9,229.90	A
TAU-FLUVALINATE	121.13	68	906.4	A
FREE FATTY ACIDS AND/OR AMINE SALTS	35.07	63	1,972.00	A
GLYPHOSATE, ISOPROPYLAMINE SALT	2,048.36	30	1,593.90	A
HEPTAMETHYLTRISILOXANE ETHOXYLATED (8 EO)	5.59	14	296	A
2-(3-HYDROXYPROPYL)-HEPTA-METHYL TRISILOXANE, ETHOXYLATED, ACETATE	188.53	12	619	A
IMIDACLOPRID	0.38	1	2.66	A
IPRODIONE	34,121.78	695	53,847.79	A
	282.59		26,718.63	K
	37.32		8,641.25	P
	9.99		1,999.00	U
TOTAL LBS OF THIS AI	34,451.68			
ISOPROPYL ALCOHOL	109.27	166	3,373.20	A
KEROSENE	114.31	27	296	A
LINURON	60,905.57	1,766	91,775.46	A
MALATHION	6,309.90	80	3,785.79	A
MANGANESE SULFATE	1.03	2	109	A
MEFENOXAM	15,724.25	1,270	92,055.24	A
	12.49	1	100	S
TOTAL LBS OF THIS AI	15,736.74			
MEFENOXAM, OTHER RELATED	462.37	1,270	92,055.24	A
	0.37	1	100	S
TOTAL LBS OF THIS AI	462.74			
METALAXYL	128.87	33	711.68	A
	0.07		450	P
TOTAL LBS OF THIS AI	128.94			
METAM-SODIUM	6,547,055.25	552	38,177.87	A
	21.15	1	3,125.00	S
TOTAL LBS OF THIS AI	6,547,076.40			
METHOMYL	3,303.08	162	4,976.20	A
	21.6	1	37	S
TOTAL LBS OF THIS AI	3,324.68			
METHYL BROMIDE	400	1	2	A
METHYL SOYATE	129.47	9	590.7	A
METHYL SILICONE RESINS	0.11	14	296	A
METRIBUZIN	17.85	8	78.08	A
MINERAL OIL	8,797.84	257	18,463.50	A
MODIFIED PHTHALIC GLYCEROL ALKYD RESIN	8.81	3	237	A
NONYL PHENOXY HYDROXYPOLY (OXYETHYLENE)	95.2	7	632	A
NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	173.17	43	2,134.28	A
OCTYL PHENOXY POLY ETHOXY ETHANOL	150.85	176	3,787.10	A
OLEIC ACID	12.12	13	807.6	A
OLEIC ACID, METHYL ESTER	6.3	2	11	A
OXYFLUORFEN	3.6	1	72	A

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
	PARAQUAT DICHLORIDE	1,262.11	17	1,101.16	A
	PETROLEUM DISTILLATES	65.38	5	68	A
	PETROLEUM DISTILLATES, AROMATIC	0.67	1	60	A
	PETROLEUM HYDROCARBONS	5,507.10	143	7,134.30	A
	PHOSPHATIDYLCHOLINE	30.79	14	816	A
	PHOSPHORIC ACID	78.49	134	3,919.59	A
	P-NONYLPHENYL POLYOXYETHYLENE (4-14 MOLES)DIHYDROGEN PHOSPHATE ESTER	8.1	7	369.5	A
	POLYACRYLAMIDE POLYMER	3.28	4	235.24	A
	POLYACRYLIC POLYMER	0.11	1	74.9	A
	POLYALKENE OXIDE MODIFIED HEPTAMETHYL TRISILOXANE	6.07	8	510.7	A
	POLYALKYLENEOXIDE MODIFIED POLYDIMETHYL-SILOXANE	1.97	1	80	A
	POLYETHOXYLATED ALKYL (C6-C22) ARYL ETHERS	20.25	7	306	A
	POLY-I-PARA-MENTHENE	1,976.40	189	7,910.42	A
		7.61	1	37	S
	TOTAL LBS OF THIS AI	1,984.01			
	POLYMERIZED ACRYLIC ACID	16.21	7	369.5	A
	POLYOXYETHYLENE DINONYL PHENOL	9.34	3	255	A
	POLYOXYETHYLENE MIXED FATTY ACID ESTER	1,593.77	201	17,872.00	A
	POLYOXYETHYLENE POLYMER	33.14	1	156	A
	POLYOXYETHYLENE POLYPROPOXY PROPANOL	40.85	20	536.96	A
	POTASH SOAP	1.22	1	0.14	A
	PROPARGITE	606.58	15	329.4	A
	PROPIONIC ACID	30.79	14	816	A
	PROPYLENE GLYCOL	36.33	20	824	A
	PROPYLENE GLYCOL, METHYL ESTER	3.67	3	104	A
	SETHOXYDIM	190.26	30	860.48	A
	SILICONE DEFOAMER	0.3	62	591.4	A
	SILICONE-POLYETHER COPOLYMER	42.78	26	683.3	A
	SODIUM DODECYLBENZENE SULFONATE	0.08	4	28	A
	SODIUM HYPOCHLORITE	149,584.92		115,635.00	T
		3,693.75		25,445.81	P
	TOTAL LBS OF THIS AI	153,278.67			
	SODIUM XYLENE SULFONATE	3.48	62	591.4	A
	SORBITOL	0.91	4	28	A
	SOYBEAN FATTY ACIDS, DIMETHYLAMINE SALT	3.32	27	296	A
	STARCH	0.01	6	160	A
	STYRENE BUTADIENE POLYMER	4.28	6	160	A
	SULFUR	332,527.86	363	18,943.99	A
	TALL OIL ACIDS	1.17	5	136.5	A
	TETRAPOTASSIUM PYROPHOSPHATE	1.74	62	591.4	A
	THIRAM	358.3		53,350.30	K
		20.45		15,351.57	P
	TOTAL LBS OF THIS AI	378.75			
	TRIETHANOLAMINE	4.44	62	591.4	A
	TRIFLURALIN	34,898.54	759	48,379.79	A
	2,6,8-TRIMETHYL-4-NONANOL	7.74	8	136	A
	2,6,8-TRIMETHYL-4-NONYLOXY POLYETHYLENE OXYETHANOL	1.77	6	160	A
	UREA	45.96	7	107	A
	UREA DIHYDROGEN SULFATE	2.8	2	54	A
	VEGETABLE OIL	2,344.89	58	3,517.38	A
	VINYL POLYMER	1.76	3	179	A
	XYLENE RANGE AROMATIC SOLVENT	225.13	24	422.5	A
	ZINC SULFATE	2.24	6	137	A

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
Site Total		8,742,359.06	8,795		
CASHEW					
METHYL BROMIDE		5		2,480.00	C
Site Total		5			
CATTLE (ALL OR UNSPEC) (DAIRY, ETC.)					
DDVP		158.22		64	U
		28.93		8	A
TOTAL LBS OF THIS AI	187.16				
DDVP, OTHER RELATED		11.81		64	U
		2.16		8	A
TOTAL LBS OF THIS AI	13.97				
NALED		19.33		4	U
		9.66		60	A
TOTAL LBS OF THIS AI	28.99				
PERMETHRIN		2.19		41	U
		0.19		8	A
TOTAL LBS OF THIS AI	2.38				
Site Total		232.49			
CAULIFLOWER					
ACEPHATE		2,054.09	229	2,471.43	A
ALKYLARYL POYLOXYETHYLENE ETHANOL		45.12	25	836.5	A
		1.27	1	35	S
TOTAL LBS OF THIS AI	46.39				
ALKYLARYL POLYOXYETHYLENE ETHER		89.61	25	342.7	A
ALKYLARYL POLY(OXYETHYLENE) GLYCOL		1,922.24	696	9,306.38	A
ALKYLARYL POLYETHYLENE GLYCOL ETHER		89.58	58	448.46	A
ALKYLARYL POLYOXYETHYLENE GLYCOL PHOSPHATE ESTER		40.02	15	669	A
ALKYL BENZENE SULFONIC ACID		7.39	39	413	A
ALPHA-ALKYL-OMEGA-HYDROXYPOLY (OXYETHYLENE) ETHANOL		15.54	14	349.99	A
ALKYL OXY-POLYOXYETHYLENE AND ALKYL PHENYLOXY-POLYOXYETHYLENE		2.1	2	12	A
ALKYL PHENOXY POLY (ETHOXY) ETHANOL		49.78	60	891.19	A
ALKYL POLYETHYLENE GLYCOL ETHER		168.26	504	7,263.69	A
		0.21	1	25	S
TOTAL LBS OF THIS AI	168.47				
ALKYL POLYOXY ALKYLENE ETHER		51.61	7	152.1	A
ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS		180.92	262	2,895.69	A
4-AMINOPYRIDINE		0.03	1	5	A
AMMONIUM OLEATE		2.56	9	58.8	A
AZADIRACHTIN		57.6	230	1,065.88	A
AZINPHOS METHYL		105.45	12	140.6	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, GC-91 PROTEIN		23.12	71	441.39	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, SEROTYPE H-7		49.29	28	436.66	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, SEROTYPE 3A,3B		143.76	46	1,952.15	A

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
	BACILLUS THURINGIENSIS, VAR. KURSTAKI DELTA ENDOTOXINS CRY 1A(C) AND CRY 1C (GENETICALLY ENGINEERED) ENCAPSULATED IN PSEUDOMONAS FLUORESCENS (KILLED)	347.73	32	638.38	A
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN EG 2348	5.63	1	18.75	A
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN EG2371	2.57	6	30.23	A
	BACILLUS THURINGIENSIS, SUBSP. KURSTAKI, STRAIN HD-1	41.44	23	401.3	A
	BACILLUS THURINGIENSIS SUBSPECIES KURSTAKI, GENETICALLY ENGINEERED STRAIN EG7841 LEPIDOPTERAN ACTIVE TOXIN	329.48	89	2,231.63	A
		7.88	1	35	S
	TOTAL LBS OF THIS AI	337.36			
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN SA-11	97.73	88	2,244.47	A
	BEAUVERIA BASSIANA STRAIN GHA	0.84	1	8.74	A
	BENOMYL	480.77	77	630.85	A
		7.41		1,287.66	K
		0.11	4	6,864.00	S
		0		0.56	P
	TOTAL LBS OF THIS AI	488.28			
	BENSULIDE	5,031.17	66	1,295.35	A
	BENZOIC ACID	2.4	13	324	A
	CAPSICUM OLEORESIN	0	9	43.7	A
	CARBARYL	46.99	6	28	A
	CHLOROPICRIN	2,387.27	2	21.4	A
	CHLOROTHALONIL	3,753.74	294	3,522.32	A
		0.47	5	7,848.00	S
	TOTAL LBS OF THIS AI	3,754.21			
	CHLORPYRIFOS	20,805.28	2,042	22,144.16	A
	CHLORTHAL-DIMETHYL	16,285.19	483	6,283.20	A
	CITRIC ACID	5.54	39	413	A
	CLARIFIED HYDROPHOBIC EXTRACT OF NEEM OIL	3,745.95	60	256.29	A
	COMPOUNDED SILICONE	4.96	46	585	A
	COPPER	0.41	1	1.5	A
	COPPER AMMONIUM COMPLEX	0.04	4	6,864.00	S
	COPPER HYDROXIDE	824.35	101	997.86	A
	COPPER OXIDE (OUS)	23.69	4	14	A
	COPPER SALTS OF FATTY AND ROSIN ACIDS	0.04	1	1,716.00	S
	COTTONSEED FLOUR	30.71	22	353.98	A
	COTTONSEED OIL	241.94	82	1,245.17	A
	CRYOLITE	789.05	6	91.27	A
	CYPERMETHRIN	63.52	69	736.4	A
	DIAMMONIUM PHOSPHATE	22.75	25	444	A
	DIAZINON	3,162.80	287	3,682.85	A
		12.5	1	25	S
	TOTAL LBS OF THIS AI	3,175.30			
	DICAMBA, DIMETHYLAMINE SALT	5.64	1	25	A
	DI-CAPRYL SODIUM SULFOSUCCINATE	32.6	26	1,742.00	A
	1,3-DICHLOROPROPENE	4,318.27	3	50.3	A
	DIETHYLAMINE SALT OF COCONUT FATTY ACID	68.24	711	7,479.02	A
	DIMETHOATE	7,872.54	1,627	17,055.56	A
	DIMETHYL POLY SILOXANE	606.08	513	12,314.30	A
		0.2	1	35	S
	TOTAL LBS OF THIS AI	606.28			

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
DIOCTYL PHTHALATE	2.22	18	173.6	A
DIOCTYL SODIUM SULFOSUCCINATE	0.29	18	173.6	A
DISULFOTON	1,451.46	97	1,458.80	A
DODECYLBENZENE SULFONIC ACID	295.73	711	7,479.02	A
EDTA, TETRASODIUM SALT	18.2	711	7,479.02	A
EMULSIFIABLE A-C POLYETHYLENE	6.4	9	58.8	A
ENCAPSULATED DELTA ENDOTOXIN OF BACILLUS THURINGIENSIS VAR. KURSTAKI IN KILLED PSEUDOMONAS FLUORESCENS	10.84	2	24.15	A
ENDOSULFAN	681.99	23	758.3	A
ESFENVALERATE	552.15	809	14,008.50	A
ETHOXYLATED LINEAR ALCOHOLS	0.27	1	13	A
FERROUS SULFATE	1.23	3	180	A
FONOFOS	915.37	37	503.4	A
FOSETYL-AL	784.29	85	329.93	A
FREE FATTY ACIDS AND/OR AMINE SALTS	16.73	17	735.1	A
GARLIC	101.43	26	200.44	A
GLYCOL ETHERS	2.45	1	70	A
GLYPHOSATE, ISOPROPYLAMINE SALT	271.3	18	210.66	A
HEPTAMETHYLTRISILOXANE ETHOXYLATED (8 EO)	3.82	16	420.8	A
2-(3-HYDROXYPROPYL)-HEPTA-METHYL TRISILOXANE, ETHOXYLATED, ACETATE	59.55	43	1,295.30	A
IMIDACLOPRID	3,534.71	1,944	25,306.58	A
IPRODIONE	891.68	136	899.7	A
ISOPROPYL ALCOHOL	597.44	1,667	20,679.22	A
	0.34	1	35	S
TOTAL LBS OF THIS AI	597.78			
KEROSENE	104.78	13	324	A
LAMBDA CYHALOTHRIN	237.76	244	8,898.51	A
LINDANE	253.05	39	279.7	A
MAGNESIUM SULFATE	13.99	14	349.99	A
MALATHION	232.67	19	172.5	A
MANEB	2,215.36	199	1,670.55	A
	0.37	6	10,280.00	S
TOTAL LBS OF THIS AI	2,215.73			
MANGANESE SULFATE	1.71	3	180	A
MEFENOXAM	313.08	177	2,878.50	A
MEFENOXAM, OTHER RELATED	8.4	177	2,878.50	A
METALAXYL	15.07	13	118.4	A
	0.01		18.15	K
TOTAL LBS OF THIS AI	15.08			
METAM-SODIUM	10,215.01	64	805.96	A
METHAMIDOPHOS	224.87	23	278.5	A
METHOMYL	3,770.06	243	5,819.03	A
METHYL BROMIDE	8,895.07	3	40.3	A
METHYL CELLULOSE	2.19	18	173.6	A
METHYL SOYATE	43.95	14	200.1	A
METHYL SILICONE RESINS	0.11	16	420.8	A
MINERAL OIL	324.24	6	178	A
MODIFIED PHTHALIC GLYCEROL ALKYD RESIN	14.68	27	139.33	A
MORPHOLINE	0.96	18	173.6	A
MYROTHECIUM VERRUCARIA, DRIED FERMENTATION SOLIDS & SOLUBLES	717.43	28	288.9	A
NALED	4,834.22	186	3,501.24	A
NAPROPAMIDE	507.91	50	694.8	A
NONYL PHENOXY HYDROXYPOLY (OXYETHYLENE)	121.09	26	1,742.00	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	177.18	73	1,234.30	A
OCTYL PHENOXY POLY ETHOXY ETHANOL	619.33	869	11,208.15	A
OLEIC ACID	110.44	530	7,928.14	A
OLEIC ACID, METHYL ESTER	15.41	2	26	A
OXYDEMETON-METHYL	11,905.47	2,274	24,611.21	A
OXYFLUORFEN	2,182.01	1,331	15,259.89	A
PARAQUAT DICHLORIDE	296.6	19	238.72	A
PCNB	5,113.88	120	1,365.50	A
PERMETHRIN	703.05	518	7,407.83	A
	0.07	3	8,985.00	S
TOTAL LBS OF THIS AI	703.12			
PETROLEUM HYDROCARBONS	44.19	6	48.1	A
PHOSPHATIDYLCHOLINE	559.07	503	7,193.69	A
	0.75	1	25	S
TOTAL LBS OF THIS AI	559.82			
PHOSPHORIC ACID	301.9	1,055	13,863.59	A
	0.05	1	35	S
TOTAL LBS OF THIS AI	301.94			
BETA-PINENE POLYMER	3.62	3	21	A
PIPERONYL BUTOXIDE	4.28	2	25	A
PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED	1.07	2	25	A
POLYACRYLAMIDE POLYMER	0.53	4	42.7	A
POLYALKENE OXIDE MODIFIED HEPTAMETHYL TRISILOXANE	1.87	4	150.1	A
POLY-I-PARA-MENTHENE	1,597.80	397	6,852.72	A
POLYOXYETHYLENE MIXED FATTY ACID ESTER	61.01	5	160	A
POLYOXYETHYLENE POLYMER	12.7	6	168	A
POLYOXYETHYLENE POLYPROPOXY PROPANOL	385.41	275	3,597.50	A
POLYSACCHARIDE POLYMER	0.05	3	25.7	A
POTASH SOAP	3,010.12	158	482.09	A
	0.11	1	1,000.00	S
TOTAL LBS OF THIS AI	3,010.23			
PROPIONIC ACID	559.07	503	7,193.69	A
	0.75	1	25	S
TOTAL LBS OF THIS AI	559.82			
PROPYLENE GLYCOL	67.67	59	3,567.80	A
PYRETHRINS	15.9	78	445.88	A
ROTENONE	12.8	72	418.24	A
ROTENONE, OTHER RELATED	12.8	72	418.24	A
SETHOXYDIM	6.42	4	36.1	A
SILICONE	0.25	6	33.3	A
SILICONE DEFOAMER	7.73	711	7,479.02	A
SILICONE-POLYETHER COPOLYMER	1,071.06	889	10,466.40	A
SODIUM ALKYLARYL SULFONATE	105.53	89	2,945.10	A
SODIUM XYLENE SULFONATE	90.99	711	7,479.02	A
SOYBEAN FATTY ACIDS, DIMETHYLAMINE SALT	3.04	13	324	A
SOYBEAN OIL	12,242.66	84	447.69	A
SPINOSAD	2,142.20	1,966	32,098.09	A
	0.16	7	11,980.00	S
TOTAL LBS OF THIS AI	2,142.35			
STARCH	0.02	16	420.8	A
STYRENE BUTADIENE POLYMER	11.36	16	420.8	A
SUGAR	15.35	22	353.98	A
SULFUR	9.49	2	4.5	A
TALL OIL ACIDS	7.82	42	397.6	A
TEBUFENOZIDE	342.28	109	2,889.30	A
TETRAPOTASSIUM PYROPHOSPHATE	45.5	711	7,479.02	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
THIODICARB	1,025.31	42	1,345.52	A
THIRAM	60.54		12,286.64	K
	6.02		5,285.91	P
TOTAL LBS OF THIS AI	66.56			
TRIETHANOLAMINE	116.02	711	7,479.02	A
TRIFLURALIN	233.93	28	485.53	A
2,6,8-TRIMETHYL-4-NONYLOXY POLYETHYLENE OXYETHANOL	4.7	16	420.8	A
TRISODIUM PHOSPHATE	5.45	17	1,405.00	A
VEGETABLE OIL	121.06	12	59.8	A
VINYL POLYMER	5.57	30	265.1	A
XYLENE RANGE AROMATIC SOLVENT	546.42	20	270.7	A
YEAST	0	16	297.6	A
ZINC PHOSPHIDE	1.39	6	320	A
ZINC SULFATE	28.04	17	529.99	A
Site Total	165,866.61	21,734		
CELERIAC (CELERY ROOT)				
AVERMECTIN	2.83	202	431.28	A
AZADIRACHTIN	1.36	254	564.18	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, SEROTYPE H-7	37.78	298	641.67	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN SA-11	28.88	234	498.21	A
COPPER HYDROXIDE	308.3	173	459.62	A
MEFENOXAM	1.71	1	2.86	A
MEFENOXAM, OTHER RELATED	0.05	1	2.86	A
METAM-SODIUM	9,747.37	25	66.85	A
PIPERONYL BUTOXIDE	12.43	64	152.62	A
PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED	3.11	64	152.62	A
POLY-I-PARA-MENTHENE	91.57	182	413.62	A
POTASH SOAP	0	24	61.93	A
PYRETHRINS	1.5	85	217.92	A
ROTENONE	0.56	48	123.71	A
ROTENONE, OTHER RELATED	0.56	48	123.71	A
SILICONE-POLYETHER COPOLYMER	15.83	227	482.26	A
Site Total	10,253.84	1,732		
CELERY, GENERAL				
ACEPHATE	21,337.05	2,218	24,424.78	A
ALKYLARYL POLYETHER ALCOHOL	0.46	1	27.55	A
ALKYLARYL POYLOXYETHYLENE ETHANOL	10.16	2	52	A
ALKYLARYL POLYOXYETHYLENE ETHER	3,833.16	303	8,531.90	A
ALKYLARYL POLY(OXYETHYLENE) GLYCOL	1,825.72	952	10,416.32	A
ALKYLARYL POLYETHYLENE GLYCOL ETHER	289.13	128	925.56	A
ALKYLARYL POLYOXYETHYLENE GLYCOL PHOSPHATE ESTER	20.07	12	100.5	A
ALPHA-ALKYL-OMEGA-HYDROXYPOLY (OXYETHYLENE) ETHANOL	28.72	39	446.1	A
ALKYL PHENOXY POLY (ETHOXY) ETHANOL	329.51	290	3,446.93	A
ALKYL POLYETHYLENE GLYCOL ETHER	138.68	388	4,063.39	A
ALKYL POLYOXY ALKYLENE ETHER	107.6	17	331.5	A
ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS	206.05	280	3,147.55	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
AMMONIUM OLEATE	0.36	5	24.7	A
AMMONIUM PROPIONATE	14.71	2	64	A
AMMONIUM SULFATE	9.88	5	121	A
AMPELOMYCES QUISQUALIS	0.03	2	9.7	A
ANILAZINE	59.93	6	24.14	A
ATRAZINE	0.05	1	1	A
ATRAZINE, OTHER RELATED	0	1	1	A
AVERMECTIN	245.01	2,271	23,276.78	A
AZADIRACHTIN	21.87	361	3,436.48	A
AZINPHOS METHYL	8	3	16	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, GC-91 PROTEIN	110.16	281	2,077.66	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, SEROTYPE H-7	486.25	199	3,397.90	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, SEROTYPE 3A,3B	22.58	39	227.95	A
	0.02		500	S
TOTAL LBS OF THIS AI	22.61			
BACILLUS THURINGIENSIS, VAR. KURSTAKI DELTA ENDOTOXINS CRY 1A(C) AND CRY 1C (GENETICALLY ENGINEERED) ENCAPSULATED IN PSEUDOMONAS FLUORESCENS (KILLED)	1,010.09	119	2,020.61	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN EG 2348	14.36	3	47.85	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN EG2371	3.96	3	19.8	A
BACILLUS THURINGIENSIS, SUBSP. KURSTAKI, STRAIN HD-1	17.93	10	103.05	A
BACILLUS THURINGIENSIS SUBSPECIES KURSTAKI, GENETICALLY ENGINEERED STRAIN EG7841 LEPIDOPTERAN ACTIVE TOXIN	259.29	121	1,367.22	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN SA-11	217.12	293	2,995.24	A
BENOMYL	2,979.45	1,042	12,308.84	A
	1		200	P
	0.06	1	0.03	S
TOTAL LBS OF THIS AI	2,980.51			
BENSULIDE	324.71	10	107.26	A
BENTONITE	538.16	76	778.8	A
BENZOIC ACID	0.85	13	124.9	A
BRODIFACOUM	0	2	19.2	A
BROMACIL	0.27	1	6.3	A
BROMOXYNIL OCTANOATE	2.91	1	16	A
CALCIUM CHLORIDE	0.05	1	8	A
CARBARYL	613.71	37	380.04	A
CHLOROPICRIN	16,322.43	9	104.9	A
CHLOROTHALONIL	58,021.28	2,247	33,079.38	A
	0.02	1	0.03	S
TOTAL LBS OF THIS AI	58,021.30			
CHLOROXURON	37.4	2	18.7	A
CHLORPYRIFOS	8.91	4	40.5	A
CITRIC ACID	8.09	6	129	A
CLARIFIED HYDROPHOBIC EXTRACT OF NEEM OIL	267.35	25	197	A
CLETHODIM	1.3	1	5	A
COMPOUNDED SILICONE	10.44	236	2,453.60	A
COPPER AMMONIUM COMPLEX	42.04	21	116.75	A
COPPER HYDROXIDE	17,192.56	1,697	19,088.63	A

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
		3.08		200	P
		0.29		500	S
	TOTAL LBS OF THIS AI	17,195.93			
	COPPER OXYCHLORIDE	2,148.70	115	1,401.70	A
	COPPER SULFATE (BASIC)	779.7	146	1,774.70	A
	COPPER TRIETHANOLAMINE COMPLEX	0.04	1	1	A
	COTTONSEED FLOUR	69.51	11	69.75	A
	COTTONSEED OIL	1,689.92	317	3,769.13	A
	CYPERMETHRIN	1.54	1	16	A
	CYROMAZINE	1,315.96	872	11,127.70	A
	DIATOMACEOUS EARTH	361.49	4	86.59	A
	DIAZINON	375.97	19	283.03	A
		1		200	P
	TOTAL LBS OF THIS AI	376.97			
	DICLORAN	47,099.26	1,247	18,355.37	A
	DIETHYLAMINE SALT OF COCONUT FATTY ACID	62.37	819	7,658.09	A
	DIMETHOATE	1,049.20	234	2,166.50	A
	DIMETHYL POLY SILOXANE	1,450.42	1,285	16,420.10	A
	DIOCTYL PHTHALATE	13.66	17	183.55	A
	DIOCTYL SODIUM SULFOSUCCINATE	1.8	17	183.55	A
	DIURON	0.14	1	6.3	A
	DODECYLBENZENE SULFONIC ACID	270.27	819	7,658.09	A
	DRY MILK SOLIDS	23.06	76	778.8	A
	EDTA, TETRASODIUM SALT	16.63	819	7,658.09	A
	EMULSIFIABLE A-C POLYETHYLENE	0.91	5	24.7	A
	ENCAPSULATED DELTA ENDOTOXIN OF BACILLUS THURINGIENSIS VAR. KURSTAKI IN KILLED PSEUDOMONAS FLUORESCENS	19.04	5	84	A
	ENDOSULFAN	51.96	19	268.71	A
	ESFENVALERATE	3.3	8	139.3	A
	FATTY ACIDS, MIXED	0.01	1	4.7	A
	FOSETYL-AL	20.88	1	11	A
	FREE FATTY ACIDS AND/OR AMINE SALTS	21.52	17	331.5	A
	GARLIC	2.06	2	9.7	A
	GIBBERELLINS	0.49	3	12.6	A
	GLYPHOSATE, ISOPROPYLAMINE SALT	350.23	12	200.4	A
	HEPTAMETHYLTRISILOXANE ETHOXYLATED (8 EO)	18.86	37	660.6	A
	2-(3-HYDROXYPROPYL)-HEPTA-METHYL TRISILOXANE, ETHOXYLATED, ACETATE	155.57	182	1,309.10	A
	IMIDACLOPRID	4.15	2	28	A
	ISOPROPYL ALCOHOL	584.04	2,316	23,868.06	A
	KEROSENE	37.05	13	124.9	A
	LINDANE	0.69	1	1.4	A
	LINURON	3,766.81	592	7,118.75	A
	MAGNESIUM SULFATE	25.85	39	446.1	A
	MALATHION	9,421.86	618	6,667.54	A
	MANEB	42.54	5	36.4	A
		3		200	P
		0.02	1	2,112.00	S
	TOTAL LBS OF THIS AI	45.55			
	MANGANESE SULFATE	33.1	4	57.25	A
	MEFENOXAM	15.76	3	38.5	A
	MEFENOXAM, OTHER RELATED	0.45	3	38.5	A
	METALAXYL	0.6	1	9.5	A
	METAM-SODIUM	24,517.68	11	145.5	A
	METHOMYL	14,376.30	1,665	18,440.16	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
METHYL BROMIDE	23,284.17	9	104.9	A
METHYL CELLULOSE	13.47	17	183.55	A
METHYL PARATHION	64.09	2	55.87	A
METHYL PARATHION, OTHER RELATED	3.37	2	55.87	A
METHYL SOYATE	13.64	2	18	A
METHYL SILICONE RESINS	0.56	37	660.6	A
METOLACHLOR	0.07	1	1	A
MINERAL OIL	2,045.54	279	2,566.92	A
MODIFIED PHTHALIC GLYCEROL ALKYD RESIN	52.58	85	550.7	A
MORPHOLINE	5.91	17	183.55	A
NALED	30.21	1	15	A
UNDECYL POLYOXYETHYLENE (5 MOLES ETHYLENE OXIDE)	0.66	1	8.6	A
NEODOL 91-6	0.64	1	8.6	A
NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	178.87	120	2,109.65	A
OCTYL PHENOXY POLY ETHOXY ETHANOL	541.29	1,093	10,327.99	A
OLEIC ACID	107	640	7,333.96	A
OXAMYL	23,538.66	2,964	36,789.80	A
OXYDEMETON-METHYL	39.06	6	64.18	A
OXYFLUORFEN	5.1	4	44.4	A
PARAQUAT DICHLORIDE	60.73	4	52	A
PERMETHRIN	6,491.75	3,685	42,596.21	A
PETROLEUM DISTILLATES	629.32	74	655.2	A
PETROLEUM HYDROCARBONS	747.4	84	727.1	A
PETROLEUM OIL, UNCLASSIFIED	411.72	3	65.94	A
PHOSPHATIDYLCHOLINE	485.4	388	4,063.39	A
PHOSPHORIC ACID	766.21	1,275	13,188.82	A
BETA-PINENE POLYMER	64.81	33	328.8	A
PIPERONYL BUTOXIDE	208.37	38	484.67	A
PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED	52.09	38	484.67	A
P-NONYLPHENYL POLYOXYETHYLENE (4-14 MOLES)DIHYDROGEN PHOSPHATE ESTER	3.68	2	64	A
POLYACRYLAMIDE POLYMER	0.04	1	12	A
POLYACRYLIC POLYMER	0.17	3	57	A
POLYALKENE OXIDE MODIFIED HEPTAMETHYL TRISILOXANE	1.49	3	30.4	A
POLY-I-PARA-MENTHENE	4,011.06	723	10,664.35	A
POLYMERIZED ACRYLIC ACID	7.36	2	64	A
POLYOXYETHYLENE MIXED FATTY ACID ESTER	105.95	64	581.8	A
POLYOXYETHYLENE POLYMER	1.67	2	16.7	A
POLYOXYETHYLENE POLYPROPOXY PROPANOL	1,755.31	1,101	14,264.40	A
POTASH SOAP	1,848.17	51	440.4	A
PROMETON	0.25	1	4	A
PROMETRYN	21,333.82	1,739	18,019.18	A
PROPICONAZOLE	1,759.28	1,317	16,095.32	A
PROPIONIC ACID	485.4	388	4,063.39	A
PROPYLENE GLYCOL	41.43	37	660.6	A
PROPYLENE GLYCOL, METHYL ESTER	1.05	3	34	A
PROPYZAMIDE	36.63	7	45	A
PYRETHRINS	15	151	1,703.10	A
ROTENONE	9.75	136	1,496.71	A
ROTENONE, OTHER RELATED	9.75	136	1,496.71	A
SETHOXYDIM	29.49	14	128.6	A
SILICONE DEFOAMER	7.07	819	7,658.09	A
SILICONE-POLYETHER COPOLYMER	1,425.19	1,477	15,550.04	A
SODIUM ALKYLARYL SULFONATE	7.49	23	168.4	A
SODIUM XYLENE SULFONATE	83.16	819	7,658.09	A
SOYBEAN FATTY ACIDS, DIMETHYLAMINE SALT	1.08	13	124.9	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
SOYBEAN OIL	322.69	10	67.59	A
SPINOSAD	2,600.01	2,527	29,620.16	A
STARCH	0.11	37	660.6	A
STYRENE BUTADIENE POLYMER	56.14	37	660.6	A
SUGAR	32.65	11	69.75	A
SULFUR	269.5	1	11	A
TALL OIL ACIDS	20.05	46	457.4	A
TEBUFENOZIDE	647.39	389	5,161.49	A
TETRAPOTASSIUM PYROPHOSPHATE	41.58	819	7,658.09	A
THIODICARB	5,854.21	780	9,859.38	A
THIOPHANATE	2.8	2	12	A
THIRAM	67.15		12,201.91	K
	34.13	1	26	A
TOTAL LBS OF THIS AI	101.27			
TRIETHANOLAMINE	106.03	819	7,658.09	A
TRIFLURALIN	97.68	11	155	A
2,6,8-TRIMETHYL-4-NONYLOXY POLYETHYLENE OXYETHANOL	23.24	37	660.6	A
UREA	533.69	51	1,412.00	A
VEGETABLE OIL	744.34	51	425.2	A
VINCLOZOLIN	0.02	1	0.03	A
VINYL POLYMER	32.17	117	965.8	A
YEAST	30.66	2	25	A
ZINC SULFATE	98.39	43	503.35	A
Site Total	341,647.68	38,281		
CHERIMOYA				
GLYPHOSATE, ISOPROPYLAMINE SALT	532.83	50	273.5	A
	0.03	1	0.12	?
TOTAL LBS OF THIS AI	532.87			
MALATHION	0.12	5	5	U
METALDEHYDE	1.3	2	5	A
PIPERONYL BUTOXIDE	0.37	1	1	A
PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED	0.09	1	1	A
PYRETHRINS	0.1	3	7	A
ROTENONE	0.05	2	6	A
ROTENONE, OTHER RELATED	0.05	2	6	A
SPINOSAD	0	15	21.75	A
	0	7	77	?
	0	4	4	U
TOTAL LBS OF THIS AI	0			
Site Total	534.93	87		
CHERRY				
AGROBACTERIUM RADIOBACTER	0.01		0.89	A
ALKYLARYL POYLOXYETHYLENE ETHANOL	156.73	61	736.04	A
ALKYLARYL POLYOXYETHYLENE ETHER	12.38	2	18.5	A
ALKYLARYL POLY(OXYETHYLENE) GLYCOL	2,861.54	347	6,295.26	A
ALKYLARYL POLYETHYLENE GLYCOL ETHER	341.88	17	376	A
ALKYLARYL POLYOXYETHYLENE GLYCOL PHOSPHATE ESTER	147.22	27	367	A
ALKYL BENZENE SULFONIC ACID	3.25	1	30	A
ALPHA-ALKYL-OMEGA-HYDROXYPOLY (OXYETHYLENE) ETHANOL	350.88	44	886.87	A

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
	ALPHA-ALKYL-OMEGA-HYDROXYPOLY (OXYETHYLENE) POLY (OXYETHYLENE),	6.75	1	2.5	A
	ALKYL OXY-POLYOXYETHYLENE AND ALKYL PHENYLOXY-POLYOXYETHYLENE	136.33	66	1,197.50	A
	ALKYL PHENOXY POLY (ETHOXY) ETHANOL	50.45	17	254	A
	ALKYL POLYETHYLENE GLYCOL ETHER	9.94	16	235.12	A
	ALKYL (C8,C10) POLYGLYCOSIDE	0.61	3	2.16	A
	ALKYL POLYOXY ALKYLENE ETHER	151.22	26	339.45	A
	ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS	100.45	18	257.5	A
	ALKYL POLYOXY ETHYLENE GLYCOLS	0.57	1	20	A
	ALUMINUM PHOSPHIDE	22.87	14	216	A
	AMMONIUM NITRATE	0.12	1	1.5	A
	AMMONIUM SULFATE	580.71	42	699.34	A
	AZINPHOS METHYL	1,773.75	13	580	A
	BACILLUS THURINGIENSIS (BERLINER)	3.9	1	15	A
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, SEROTYPE 3A,3B	68.73	57	1,128.28	A
	BACILLUS THURINGIENSIS, SUBSP. KURSTAKI, STRAIN HD-1	135.11	88	1,265.80	A
	BACILLUS THURINGIENSIS SUBSPECIES KURSTAKI, GENETICALLY ENGINEERED STRAIN EG7841 LEPIDOPTERAN ACTIVE TOXIN	88.45	25	566	A
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN SA-11	0.72	2	11.22	A
	BENOMYL	431.48	34	628.4	A
	BENZOIC ACID	1.61	9	132.5	A
	N6-BENZYL ADENINE	0.62	1	18	A
	N,N-BIS-(2-(OMEGA-HYDROXYPOLY(OXYETHYLENE) ETHYL) ALKYLAMINE, ALKYL DERIVED FROM COCONUT OIL FATTY ACIDS	26.99	1	2.5	A
	2-BUTOXYETHANOL	0.17	1	10	A
	BUTYL ALCOHOL	10.4	2	10	A
	CALCIUM CHLORIDE	5.85	18	220	A
	CALCIUM HYDROXIDE	17,033.54	48	791.86	A
	CAPTAN	1,053.57	43	570.1	A
	CAPTAN, OTHER RELATED	23.7	43	570.1	A
	CARBARYL	5,772.71	142	3,203.35	A
	CARBON	4.46	1	20	A
	CHLOROPHACINONE	0	15	377	A
	CHLOROPICRIN	8,378.72	12	141.8	A
		7.52	1	188	S
		3.28	2	517	U
	TOTAL LBS OF THIS AI	8,389.53			
	CHLOROTHALONIL	1,694.84	21	449.44	A
	CHLORPYRIFOS	1,767.64	60	1,153.08	A
	CITRIC ACID	85.43	55	931.5	A
	CLARIFIED HYDROPHOBIC EXTRACT OF NEEM OIL	0.42	1	2	A
	CLOFENTEZINE	205.11	74	1,752.60	A
	COCONUT IMIDAZOLINE SODIUM CARBOXYLATE	0.08	1	3	A
	COMPOUNDED SILICONE	4.38	5	103	A
	COPPER HYDROXIDE	44,046.26	463	8,420.23	A
		0.39	1	20	U
	TOTAL LBS OF THIS AI	44,046.65			
	COPPER OXIDE (OUS)	3,134.92	44	743.82	A
	COPPER OXYCHLORIDE	100.23	4	11.5	A
	COPPER SULFATE (BASIC)	2,702.48	23	356.5	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
COPPER SULFATE (PENTAHYDRATE)	42,938.38	98	1,860.26	A
CYPRODINIL	11.06	7	63	A
2,4-D	7.37	3	58	A
2,4-D, DIETHANOLAMINE SALT	40.09	10	178.5	A
2,4-D, DIMETHYLAMINE SALT	611.97	48	1,023.24	A
2,4-D, TRIETHYLAMINE SALT	37.75	3	58	A
DIAMMONIUM PHOSPHATE	37.94	2	120	A
DIAZINON	12,691.10	335	7,046.67	A
	0.06	1	20	U
TOTAL LBS OF THIS AI	12,691.17			
DI-CAPRYL SODIUM SULFOSUCCINATE	253.6	209	4,384.50	A
1,3-DICHLOROPROPENE	45,946.79	4	131	A
DICOFOL	461.74	23	329.08	A
DIETHYLAMINE SALT OF COCONUT FATTY ACID	5.12	31	724	A
DIMETHYL POLY SILOXANE	127.98	127	2,938.38	A
DIMETHYL SILICONE FLUID EMULSION	0.06	1	22	A
DIOCTYL PHTHALATE	127.86	11	608	A
DIOCTYL SODIUM SULFOSUCCINATE	16.87	11	608	A
DIPHACINONE	0.02	10	108.5	A
DODECYLBENZENE SULFONIC ACID	22.18	31	724	A
EDTA, SODIUM SALT	1	20	407	A
EDTA, TETRASODIUM SALT	1.36	31	724	A
ENCAPSULATED DELTA ENDOTOXIN OF BACILLUS THURINGIENSIS VAR. KURSTAKI IN KILLED PSEUDOMONAS FLUORESCENS	2.65	1	6	A
ENDOSULFAN	88.07	4	69	A
ESFENVALERATE	763.06	702	16,510.74	A
ETHEPHON	4	1	40	A
ETHOXYLATED LINEAR ALCOHOLS	0.27	1	10	A
FATTY ACIDS, MIXED	23.2	12	470	A
FENAMIPHOS	2,180.25	23	495.5	A
FENARIMOL	18.6	11	324	A
FENBUCONAZOLE	54.89	28	603.5	A
FENBUTATIN-OXIDE	1,010.83	75	1,466.00	A
FERROUS SULFATE	0.42	1	3	A
FLUAZIFOP-BUTYL	127.07	44	614.57	A
FOSETYL-AL	44	4	79	A
FREE FATTY ACIDS AND/OR AMINE SALTS	30.64	27	343.45	A
GIBBERELLINS	390.3	362	6,157.95	A
GLYPHOSATE, ISOPROPYLAMINE SALT	6,958.25	537	9,011.77	A
	4	1	127	U
	0.03	1	0.12	?
TOTAL LBS OF THIS AI	6,962.28			
GLYPHOSATE-TRIMESIUM	159.37	8	115	A
HEPTAMETHYLTRISILOXANE ETHOXYLATED (8 EO)	2.02	1	22.5	A
HYDROGEN CYANAMIDE	13,446.87	115	1,072.68	A
2-(3-HYDROXYPROPYL)-HEPTA-METHYL TRISILOXANE, ETHOXYLATED, ACETATE	36.35	10	207	A
IPRODIONE	9,294.34	660	12,894.12	A
	4.53		19,663.00	U
TOTAL LBS OF THIS AI	9,298.87			
ISOPROPYL ALCOHOL	681.29	600	11,823.20	A
ISOPROPYLAMINE DODECYLBENZENE SULFONATE	0.17	1	10	A
ISOXABEN	1.13	1	8	A
KEROSENE	70	9	132.5	A
LIME-SULFUR	92,213.11	108	2,827.68	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
LIMONENE	3.8	2	12	A
MAGNESIUM SULFATE	10.16	5	112	A
MALATHION	28.05	1	8	A
MANEB	1.5	1	10	A
MANGANESE SULFATE	0.58	1	3	A
MEFENOXAM	90.57	13	290	A
MEFENOXAM, OTHER RELATED	2.66	13	290	A
META-CRESOL	0.52	3	40	A
METALAXYL	0.22	2	0.5	A
METHIDATHION	1,508.36	57	1,161.31	A
METHYL BROMIDE	40,699.36	68	1,550.75	A
	28,785.00		2,353,332.00	C
	11,061.30	65	5,936.00	U
	677.18	2	398	S
TOTAL LBS OF THIS AI	81,222.84			
METHYL CELLULOSE	2.05	1	24	A
METHYL PARATHION	18.82	1	20	A
METHYL PARATHION, OTHER RELATED	0.99	1	20	A
METHYL SOYATE	567.43	39	901.1	A
METHYL SILICONE RESINS	0.07	3	30.5	A
MINERAL OIL	57,206.95	160	2,432.96	A
MODIFIED PHTHALIC GLYCEROL ALKYD RESIN	764.92	88	1,646.70	A
MORPHOLINE	55.32	11	608	A
MYCLOBUTANIL	1,002.31	425	8,694.00	A
NALED	5.44	1	12	A
NAPROPAMIDE	660.5	17	300	A
NONYLPHENOL 4EO PHOSPHATE ESTER	52.63	12	347	A
NONYLPHENOL POLYETHYLENE GLYCOL ETHER	0.41	2	10	A
NONYL PHENOXY HYDROXYPOLY (OXYETHYLENE)	948.54	210	4,406.50	A
NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	1,166.35	149	4,030.10	A
NORFLURAZON	1,045.26	79	1,271.36	A
N-OCTYL BICYCLOHEPTENE DICARBOXIMIDE	0	1	1.5	A
OCTYL PHENOXY POLY ETHOXY ETHANOL	643.67	115	2,473.92	A
OLEIC ACID	309.57	276	6,572.50	A
OLEIC ACID, METHYL ESTER	215.07	22	327.39	A
ORYZALIN	6,444.11	266	4,537.98	A
OXYALKYLATED ALCOHOL	0.85	1	5	A
OXYFLUORFEN	3,043.64	506	9,746.59	A
PARAQUAT DICHLORIDE	5,937.90	551	10,259.77	A
PENDIMETHALIN	803.63	34	751.8	A
PERMETHRIN	175.72	44	1,033.00	A
PETROLEUM DISTILLATES	201.9	18	255.5	A
PETROLEUM HYDROCARBONS	718.09	71	1,304.50	A
PETROLEUM OIL, UNCLASSIFIED	314,563.87	715	13,722.79	A
	1.76	1	20	U
TOTAL LBS OF THIS AI	314,565.64			
PHOSMET	36.4	2	31	A
PHOSPHATIDYLCHOLINE	34.8	16	235.12	A
PHOSPHORIC ACID	1,015.38	263	5,321.79	A
PIPERONYL BUTOXIDE	0	1	1.5	A
PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED	0	1	1.5	A
PLASTIC POLYMERS	3.8	1	5	A
POLYACRYLAMIDE POLYMER	0.93	3	30	A
POLYACRYLIC POLYMER	16	35	679	A
POLYALKENE OXIDE MODIFIED HEPTAMETHYL TRISILOXANE	27.99	37	891.1	A
POLY-I-PARA-MENTHENE	6,482.50	923	21,161.34	A

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
	POLY (METHYLENE PARA NONYLPHENOXY) - POLY (OXYPROPYLENE) PROPANOL	153.12	12	470	A
	POLYOXYETHYLENE DINONYL PHENOL	4.5	1	2.5	A
	POLYOXYETHYLENE MIXED FATTY ACID ESTER	88.24	38	290	A
	POLYOXYETHYLENE POLYMER	3.29	5	61.48	A
	POLYOXYETHYLENE POLYPROPOXY PROPANOL	689.55	143	3,367.59	A
	PROPARGITE	11,603.43	348	7,544.98	A
	PROPICONAZOLE	65.22	33	659.6	A
	PROPIONIC ACID	34.8	16	235.12	A
	PROPRIETARY BLEND OF LINEAR SECONDARY ALCOHOLS REACTED WITH ETHYLENE OXIDE	0.27	2	10	A
	PROPYLENE GLYCOL	734.61	294	6,078.87	A
	PROPYLENE GLYCOL, METHYL ESTER	165.89	62	2,039.00	A
	PYRETHRINS	0	2	3.5	A
	ROTENONE	0	1	2	A
	ROTENONE, OTHER RELATED	0	1	2	A
	SETHOXYDIM	6.03	3	33.77	A
	SILICONE DEFOAMER	0.58	31	724	A
	SILICONE-POLYETHER COPOLYMER	28.01	6	141	A
	SIMAZINE	159.26	21	161.23	A
	SODIUM ALKYLARYL SULFONATE	18.22	13	139	A
	SODIUM DODECYLBENZENE SULFONATE	5.16	14	450	A
	SODIUM HYPOCHLORITE	7,800.81		16,458.80	T
		208.35		19,663.00	U
	TOTAL LBS OF THIS AI	8,009.16			
	SODIUM NITRATE	8.45	1	20	A
	SODIUM XYLENE SULFONATE	6.82	31	724	A
	SORBITAN TRIOLEATE	46.78	12	347	A
	SORBITOL	58.64	12	425	A
	SOYBEAN FATTY ACIDS, DIMETHYLAMINE SALT	2.03	9	132.5	A
	SPINOSAD	5.65	8	109	A
	STARCH	0.01	1	22.5	A
	STRYCHNINE	10.15	64	1,515.00	A
	STYRENE BUTADIENE POLYMER	6.01	1	22.5	A
	SULFUR	22,430.91	160	2,939.16	A
	TALL OIL	0.68	2	10	A
	TALL OIL ACIDS	8.88	33	559.5	A
	TEBUCONAZOLE	1,076.57	239	5,155.29	A
		102.76		16,458.80	T
	TOTAL LBS OF THIS AI	1,179.33			
	TEPP	0.18	1	30	A
	TEPP, OTHER RELATED	0.28	1	30	A
	TETRAPOTASSIUM PYROPHOSPHATE	3.41	31	724	A
	THIRAM	6.5	1	10	A
	TRIETHANOLAMINE	8.7	31	724	A
	TRIFLUMIZOLE	0.5	1	0.5	A
	TRIFLURALIN	22.06	2	21	A
	3,7,11-TRIMETHYL-1,6,10-DODECATRIENE-3-OL	0.27	2	86	A
	3,7,11-TRIMETHYL-2,6,10-DODECATRIENE-1-OL	0.34	2	86	A
	2,6,8-TRIMETHYL-4-NONYLOXY POLYETHYLENE OXYETHANOL	2.49	1	22.5	A
	TRISODIUM PHOSPHATE	91.21	52	1,155.00	A
	UREA	12.73	2	56.5	A
	UREA DIHYDROGEN SULFATE	6.61	6	153.52	A
	VINCLOZOLIN	573.27	34	890	A
	VINYL POLYMER	0.61	1	28	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
XYLENE RANGE AROMATIC SOLVENT	107.5	5	72.5	A
2,4-XYLENOL	0.52	3	40	A
ZINC PHOSPHIDE	2.53	6	156.17	A
ZINC SULFATE	60.62	20	565	A
ZIRAM	416.28	15	122.29	A
Site Total	858,346.49	10,769		
CHESTNUT				
ALKYLARYL POLY(OXYETHYLENE) GLYCOL	44.46	3	255	A
COPPER HYDROXIDE	196.48	1	32	A
DIMETHYL POLY SILOXANE	9.67	2	43	A
GLYPHOSATE, ISOPROPYLAMINE SALT	16.14	15	68.12	A
GLYPHOSATE-TRIMESIUM	7.53	1	2	A
ISOPROPYL ALCOHOL	1.67	3	255	A
METHYL BROMIDE	14		1	A
OXYFLUORFEN	22.57	3	171	A
PARAQUAT DICHLORIDE	64.49	3	255	A
POLYOXYETHYLENE POLYPROPOXY PROPANOL	4.66	1	11	A
TRICLOPYR, TRIETHYLAMINE SALT	1.36	1	6	A
Site Total	383.02	29		
CHICKENS (ALL OR UNSPEC)				
CARBARYL	405		424,000.00	U
CYFLUTHRIN	17.4		29.99	A
DDVP	2,237.43		1,004,591.00	U
	5.05		60,000.00	P
TOTAL LBS OF THIS AI	2,242.48			
DDVP, OTHER RELATED	167.03		1,004,591.00	U
	0.38		60,000.00	P
TOTAL LBS OF THIS AI	167.41			
DEMETON	4.5		6	A
GLYPHOSATE, ISOPROPYLAMINE SALT	4.1	2	17	A
PERMETHRIN	2.22		85,500.00	U
PETROLEUM DISTILLATES, AROMATIC	12.24		6	A
PYRETHRINS	0.59		9.31	A
ROTENONE	0.49		9.31	A
ROTENONE, OTHER RELATED	0.49		9.31	A
TETRACHLORVINPHOS	292.9		604,591.00	U
	21.92		60,000.00	P
TOTAL LBS OF THIS AI	314.82			
Site Total	3,171.75	2		
CHICORY (ALL OR UNSPEC)				
ACEPHATE	4.99	1	5	A
ALKYLARYL POLYOXYETHYLENE ETHER	39.33	12	90	A
ALKYLARYL POLY(OXYETHYLENE) GLYCOL	107.18	30	501	A
ALPHA-ALKYL (C10-C14)-OMEGA-HYDROXYPOLY (OXYETHYLENE)	8.2	2	9	A
ALPHA-ALKYL-OMEGA-HYDROXYPOLY (OXYETHYLENE) ETHANOL	4.25	7	55	A
ALKYL PHENOXY POLY (ETHOXY) ETHANOL	1.52	2	20	A
ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS	9.5	39	327.4	A

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
	AMPELOMYCES QUISQUALIS	0.04	8	58.7	A
	AZADIRACHTIN	0	5	0.15	A
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, GC-91 PROTEIN	0.74	5	11.06	A
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, SEROTYPE H-7	14.68	2	95	A
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, SEROTYPE 3A,3B	2.88	2	25	A
	BACILLUS THURINGIENSIS, SUBSP. KURSTAKI, STRAIN HD-1	3.09	3	41.4	A
	BENSULIDE	2,459.38	75	751.8	A
	BENZOIC ACID	0.22	2	12.5	A
	CAPSICUM OLEORESIN	0	6	56.26	A
	CLARIFIED HYDROPHOBIC EXTRACT OF NEEM OIL	154.36	6	58	A
	COTTONSEED OIL	7.15	2	20	A
	CYROMAZINE	1.16	3	9.33	A
	DIAZINON	122.03	11	73.7	A
	DIETHYLAMINE SALT OF COCONUT FATTY ACID	0	34	396.75	A
	DIMETHYL POLY SILOXANE	13.09	6	132	A
	DODECYLBENZENE SULFONIC ACID	0	34	396.75	A
	EDTA, TETRASODIUM SALT	0	34	396.75	A
	ETHYLENE OXIDE ADDUCT NONYLPHENOL	3.42	2	9	A
	FOSETYL-AL	0.8	1	0.5	A
	GARLIC	16.33	21	42.4	A
	GLYPHOSATE, ISOPROPYLAMINE SALT	5	1	5	A
	IMIDACLOPRID	232.57	275	3,248.53	A
	ISOPROPYL ALCOHOL	17.88	68	926.75	A
	KEROSENE	9.77	2	12.5	A
	MAGNESIUM SULFATE	3.83	7	55	A
	MANGANESE SULFATE	9.48	1	25	A
	METAM-SODIUM	2,069.61	4	17	A
	OCTYL PHENOXY POLY ETHOXY ETHANOL	0	34	396.75	A
	OLEIC ACID	6.5	30	501	A
	OXYFLUORFEN	0.56	1	5	A
	PERMETHRIN	214.5	153	1,487.98	A
	PHOSPHORIC ACID	58.02	44	485.75	A
	PIPERONYL BUTOXIDE	8.49	6	61	A
	PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED	2.12	6	61	A
	POLY-I-PARA-MENTHENE	32.58	23	132.08	A
	POLYOXYETHYLENE POLYPROPOXY PROPANOL	5.63	1	88	A
	POTASH SOAP	1,326.56	29	325.06	A
	PYRETHRINS	3.01	33	340.71	A
	ROTENONE	1.62	27	279.71	A
	ROTENONE, OTHER RELATED	1.62	27	279.71	A
	SILICONE DEFOAMER	0	34	396.75	A
	SILICONE-POLYETHER COPOLYMER	32.78	51	399.85	A
	SODIUM XYLENE SULFONATE	0	34	396.75	A
	SOYBEAN FATTY ACIDS, DIMETHYLAMINE SALT	0.28	2	12.5	A
	SOYBEAN OIL	78.56	5	21.87	A
	SPINOSAD	15.48	35	232.24	A
	TEBUFENOZIDE	4.81	3	38	A
	TETRAPOTASSIUM PYROPHOSPHATE	0	34	396.75	A
	TRIETHANOLAMINE	0	34	396.75	A
	TRIFLURALIN	113.27	17	256.68	A
	VEGETABLE OIL	36.02	1	5	A
	XYLENE RANGE AROMATIC SOLVENT	12.3	2	10	A
	ZINC SULFATE	21.7	8	80	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
Site Total	7,298.91	915		
CHINESE CABBAGE (NAPPA, WON BOK, CELERY CABBAGE)				
ALKYLARYL POYLOXYETHYLENE ETHANOL	0	23	28.8	A
ALKYLARYL POLY(OXYETHYLENE) GLYCOL	40.58	152	427.61	A
ALKYLARYL POLYETHYLENE GLYCOL ETHER	0.85	2	9	A
ALKYLARYL POLYOXYETHYLENE GLYCOL PHOSPHATE ESTER	4.18	12	185.5	A
ALPHA-ALKYL-OMEGA-HYDROXYPOLY (OXYETHYLENE) ETHANOL	1.21	2	20	A
ALKYL PHENOXY POLY (ETHOXY) ETHANOL	28.23	80	361	A
ALKYL POLYETHYLENE GLYCOL ETHER	19.34	134	573.51	A
ALKYL POLYOXY ALKYLENE ETHER	6.5	2	35	A
ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS	43.68	232	889.25	A
AMMONIUM OLEATE	1.09	8	41.5	A
AZADIRACHTIN	0.42	25	133	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, GC-91 PROTEIN	7.98	56	161.63	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, SEROTYPE H-7	19.12	27	152.93	A
BACILLUS THURINGIENSIS, SUBSP. AIZAWAI, STRAIN SD-1372, LEPIDOPTERAN ACTIVE TOXIN(S)	3.3	1	32	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, SEROTYPE 3A,3B	5.41	10	56.25	A
BACILLUS THURINGIENSIS, VAR. KURSTAKI DELTA ENDOTOXINS CRY 1A(C) AND CRY 1C (GENETICALLY ENGINEERED) ENCAPSULATED IN PSEUDOMONAS FLUORESCENS (KILLED)	23.08	11	43.94	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN EG2371	1.88	3	18.4	A
BACILLUS THURINGIENSIS, SUBSP. KURSTAKI, STRAIN HD-1	5.4	5	54.1	A
BACILLUS THURINGIENSIS SUBSPECIES KURSTAKI, GENETICALLY ENGINEERED STRAIN EG7841 LEPIDOPTERAN ACTIVE TOXIN	12.14	32	78.65	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN SA-11	11.19	37	189.84	A
BENOMYL	20.69	17	82.76	A
BENSULIDE	3,810.28	227	930.51	A
BENZOIC ACID	0.68	6	38.5	A
CARBARYL	558.32	85	291.26	A
CHLOROPICRIN	2,108.75	4	24.1	A
CHLOROTHALONIL	312.41	49	268.88	A
CHLORPYRIFOS	2,991.10	774	2,704.71	A
CHLORTHAL-DIMETHYL	3,134.83	238	765.39	A
COTTONSEED OIL	132.82	80	361	A
CYPERMETHRIN	86.59	392	1,114.69	A
DIAMMONIUM PHOSPHATE	0.63	2	18	A
DIATOMACEOUS EARTH	95.34	3	31	A
DIAZINON	533.76	356	968.43	A
DIETHYLAMINE SALT OF COCONUT FATTY ACID	8.78	255	1,182.27	A
DIMETHOATE	2.85	2	6.5	A
DIMETHYL POLY SILOXANE	25.04	91	336.95	A
DISULFOTON	10.05	5	8.25	A
DODECYLBENZENE SULFONIC ACID	38.04	255	1,182.27	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
EDTA, SODIUM SALT	0.15	69	235.4	A
EDTA, TETRASODIUM SALT	2.34	255	1,182.27	A
EMULSIFIABLE A-C POLYETHYLENE	2.73	8	41.5	A
ENCAPSULATED DELTA ENDOTOXIN OF BACILLUS THURINGIENSIS VAR. KURSTAKI IN KILLED PSEUDOMONAS FLUORESCENS	1.17	1	3.5	A
ENDOSULFAN	39.13	4	39	A
EPTC	35.74	2	11	A
ESFENVALERATE	27.88	98	685.6	A
FENAMIPHOS	1,226.36	121	545.05	A
FONOFOS	3.99	1	4	A
FOSETYL-AL	165.88	36	89	A
	0.07	1	3,800.00	S
TOTAL LBS OF THIS AI	165.95			
FREE FATTY ACIDS AND/OR AMINE SALTS	1.3	2	35	A
GLYPHOSATE, ISOPROPYLAMINE SALT	13.64	1	9.1	A
2-(3-HYDROXYPROPYL)-HEPTA-METHYL TRISILOXANE, ETHOXYLATED, ACETATE	0.56	2	4.4	A
IMIDACLOPRID	278.8	1,110	3,797.66	A
ISOPROPYL ALCOHOL	29.29	508	2,011.08	A
KEROSENE	29.53	6	38.5	A
LAMBDA CYHALOTHRIN	27.12	226	1,065.16	A
MAGNESIUM SULFATE	1.09	2	20	A
MALATHION	425.51	52	220.46	A
MANEB	2,380.24	589	1,777.07	A
MEFENOXAM	77.01	156	625.6	A
MEFENOXAM, OTHER RELATED	2.24	156	625.6	A
METAM-SODIUM	1,168.39	2	13.5	A
METHOMYL	304.37	114	380.75	A
METHYL BROMIDE	6,326.25	4	24.1	A
METHYL SOYATE	6.52	14	26.4	A
MODIFIED PHTHALIC GLYCEROL ALKYD RESIN	9.42	69	235.4	A
MYCLOBUTANIL	3.7	1	17	A
MYROTHECIUM VERRUCARIA, DRIED FERMENTATION SOLIDS & SOLUBLES	1,149.23	37	122.8	A
NALED	20.14	1	20	A
NAPROPAMIDE	0.25	1	3	A
NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	9.73	41	231	A
OCTYL PHENOXY POLY ETHOXY ETHANOL	44.05	255	1,182.27	A
OLEIC ACID	1.01	48	94.61	A
OXYDEMETON-METHYL	150.87	68	213.83	A
OXYFLUORFEN	2.57	1	8	A
PARAQUAT DICHLORIDE	10.41	2	8	A
PERMETHRIN	92.59	143	529.06	A
PETROLEUM HYDROCARBONS	11.53	2	8	A
PETROLEUM OIL, UNCLASSIFIED	70.49	3	31	A
PHOSPHATIDYLCHOLINE	67.67	134	573.51	A
PHOSPHORIC ACID	26.45	314	1,457.27	A
BETA-PINENE POLYMER	0.88	3	5	A
PIPERONYL BUTOXIDE	8.18	9	51.3	A
PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED	2.05	9	51.3	A
POLYACRYLAMIDE POLYMER	0.19	8	60.5	A
POLYALKENE OXIDE MODIFIED HEPTAMETHYL TRISILOXANE	0.33	14	26.4	A
POLY-I-PARA-MENTHENE	66.52	68	286.48	A
POLYOXYETHYLENE POLYPROPOXY PROPANOL	7.57	32	93.6	A
POTASH SOAP	62.89	5	9.2	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
PROPIONIC ACID	67.67	134	573.51	A
PROPYZAMIDE	1.5	1	2.5	A
PYRETHRINS	2.06	29	136.99	A
ROTENONE	0.77	20	85.69	A
ROTENONE, OTHER RELATED	0.77	20	85.69	A
SETHOXYDIM	11.92	20	65	A
SILICONE DEFOAMER	0.99	255	1,182.27	A
SILICONE-POLYETHER COPOLYMER	28.82	155	349.41	A
SODIUM XYLENE SULFONATE	11.71	255	1,182.27	A
SOYBEAN FATTY ACIDS, DIMETHYLAMINE SALT	0.86	6	38.5	A
SPINOSAD	198.34	627	2,452.78	A
TALL OIL ACIDS	0.49	8	24.5	A
TEBUFENOZIDE	38.68	70	305.4	A
TETRAPOTASSIUM PYROPHOSPHATE	5.85	255	1,182.27	A
THIODICARB	85.75	23	134.4	A
TRIETHANOLAMINE	14.92	255	1,182.27	A
TRIFLURALIN	41.58	27	70.5	A
UREA	22.86	19	180.1	A
VINYL POLYMER	0.55	3	23.1	A
XYLENE RANGE AROMATIC SOLVENT	6.23	3	6	A
ZINC SULFATE	1.97	2	20	A
Site Total	29,046.86	7,185		
CHINESE GREENS, CHINESE LEAFY VEGETABLES				
AVERMECTIN	0.01	1	0.5	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, SEROTYPE H-7	8.24	8	80	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, SEROTYPE 3A,3B	9.38	60	142	A
	0.84	14	192,000.00	S
TOTAL LBS OF THIS AI	10.21			
BACILLUS THURINGIENSIS SUBSPECIES KURSTAKI, GENETICALLY ENGINEERED STRAIN EG7841 LEPIDOPTERAN ACTIVE TOXIN	3	4	40	A
BENSULIDE	81.91	7	15.5	A
CHLOROTHALONIL	9.04	2	8	A
CHLORPYRIFOS	11.15	2	10	A
CHLORTHAL-DIMETHYL	13.5	2	1.5	A
CLARIFIED HYDROPHOBIC EXTRACT OF NEEM OIL	801.56	49	282	A
	35.42	7	140,000.00	S
TOTAL LBS OF THIS AI	836.98			
DIAZINON	25.65	28	308.5	A
DIMETHOATE	0	4	80	A
GLYPHOSATE, ISOPROPYLAMINE SALT	24.17	8	14	A
	7.41	6	60,000.00	S
TOTAL LBS OF THIS AI	31.57			
IMIDACLOPRID	5.66	1	30	A
LAMBDA CYHALOTHRIN	0.06	1	2.5	A
MALATHION	98.77	21	72	A
METALDEHYDE	9.65	15	46	A
METHOMYL	3.15	9	146	A
MYCLOBUTANIL	0.1	1	0.5	A
	0.05	1	1,000.00	S
TOTAL LBS OF THIS AI	0.15			
PIPERONYL BUTOXIDE	30.54	10	60	A

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
		0.48	1	10,000.00	S
	TOTAL LBS OF THIS AI	31.02			
	PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED	7.63	10	60	A
		0.12	1	10,000.00	S
	TOTAL LBS OF THIS AI	7.75			
	POTASH SOAP	860.98	30	154.5	A
		10.04	16	272,000.00	S
	TOTAL LBS OF THIS AI	871.02			
	PROMETRYN	4.33	1	3.5	A
	PYRETHRINS	3.82	14	72	A
		0.06	1	10,000.00	S
	TOTAL LBS OF THIS AI	3.88			
	ROTENONE	0	4	12	A
	ROTENONE, OTHER RELATED	0	4	12	A
	SETHOXYDIM	1.31	1	5	A
	THIRAM	3.46		1,393.00	P
	TRIFLURALIN	45.2	4	93	A
	Site Total	2,116.68	318		
CHINESE RADISH/DAIKON (LOBOK, JAPANESE RADISH)					
	AZADIRACHTIN	0.18	126	74.26	A
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, SEROTYPE H-7	4.6	141	88.62	A
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN SA-11	3.73	105	63.33	A
	DIAZINON	23.14	6	16.5	A
	GLYPHOSATE, ISOPROPYLAMINE SALT	0.12	1	10	A
	MALATHION	0.25	1	2	A
	METAM-SODIUM	1,228.39	19	13.11	A
	PIPERONYL BUTOXIDE	6.34	123	72.91	A
	PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED	1.59	123	72.91	A
	POLY-I-PARA-MENTHENE	24.65	173	124.59	A
	POTASH SOAP	2.15	6	3.99	A
	PYRETHRINS	0.84	200	118	A
	ROTENONE	0.33	124	73.47	A
	ROTENONE, OTHER RELATED	0.33	124	73.47	A
	SILICONE-POLYETHER COPOLYMER	0.83	13	22.82	A
	Site Total	1,297.46	838		
CHIVE (SIBERICUM)					
	ALKYLARYL POLY(OXYETHYLENE) GLYCOL	8.96	41	123.5	A
	ALKYLARYL POLYETHYLENE GLYCOL ETHER	7.97	8	16.23	A
	AZADIRACHTIN	0.08	53	163.82	A
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, SEROTYPE 3A,3B	9.77	25	38.97	A
	CLARIFIED HYDROPHOBIC EXTRACT OF NEEM OIL	1.85	3	12	A
	COTTONSEED FLOUR	52.1	24	36.84	A
	COTTONSEED OIL	13.03	24	36.84	A
	DIETHYLAMINE SALT OF COCONUT FATTY ACID	0.11	20	29.68	A
	DODECYLBENZENE SULFONIC ACID	0.47	20	29.68	A
	EDTA, TETRASODIUM SALT	0.03	20	29.68	A
	ISOPROPYL ALCOHOL	3.92	69	169.41	A
	OCTYL PHENOXY POLY ETHOXY ETHANOL	0.54	20	29.68	A
	PHOSPHORIC ACID	0.09	20	29.68	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
PIPERONYL BUTOXIDE	9.12	21	30.45	A
PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED	2.28	21	30.45	A
POTASH SOAP	743.65	96	153.97	A
PYRETHRINS	1.82	82	150.51	A
ROTENONE	0.56	61	120.06	A
ROTENONE, OTHER RELATED	0.56	61	120.06	A
SILICONE DEFOAMER	0.01	20	29.68	A
SODIUM XYLENE SULFONATE	0.14	20	29.68	A
SUGAR	26.05	24	36.84	A
SULFUR	1.14	2	4.55	A
TETRAPOTASSIUM PYROPHOSPHATE	0.07	20	29.68	A
TRIETHANOLAMINE	0.18	20	29.68	A
Site Total	884.5	354		
CHRISTMAS TREE PLANTATIONS				
ACEPHATE	2.63	2	4.5	A
ALKYL PHENOXY POLY (ETHOXY) ETHANOL	0.14	2	0.18	A
ALKYL POLYOXY ALKYLENE ETHER	0.41	1	0.94	A
ALUMINUM PHOSPHIDE	8.16	20	70	A
ATRAZINE	61.97	8	35	A
ATRAZINE, OTHER RELATED	3.34	8	35	A
CHLOROPHACINONE	0	7	16	A
CHLOROPICRIN	729.14	3	5.87	A
CHLOROTHALONIL	39.63	2	22	A
CHLORPYRIFOS	8.6	7	23.75	A
DIAZINON	6	1	8	A
DICOFOL	60.69	25	96.6	A
DIFLUBENZURON	1	2	16	A
DIMETHOATE	460.6	28	126.5	A
DIMETHYL POLY SILOXANE	3.86	1	18	A
DIPHACINONE	0	1	10	A
DISULFOTON	11.2	1	2.4	A
ESFENVALERATE	1.16	5	33.5	A
TAU-FLUVALINATE	24.56	28	147.42	A
FREE FATTY ACIDS AND/OR AMINE SALTS	0.08	1	0.94	A
GLYPHOSATE, ISOPROPYLAMINE SALT	641.76	148	733.14	A
HEXAZINONE	4.58	1	12	A
MALATHION	2.05	1	3	A
METHYL BROMIDE	1,307.11	3	5.87	A
METHYL SOYATE	18.57	4	16.13	A
MYCLOBUTANIL	0.25	3	2.5	A
NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	3.48	4	16.13	A
ORYZALIN	74.24	8	49	A
OXYFLUORFEN	45	13	106.41	A
OXYTHIOQUINOX	1.58	4	8.5	A
PENDIMETHALIN	6.67	1	3	A
PETROLEUM DISTILLATES	0.57	2	0.18	A
PETROLEUM OIL, UNCLASSIFIED	34.16	1	4	A
PHOSMET	14.7	2	14	A
POLYALKENE OXIDE MODIFIED HEPTAMETHYL TRISILOXANE	0.93	4	16.13	A
POLY-I-PARA-MENTHENE	8.73	4	12.5	A
POLYOXYETHYLENE POLYPROPOXY PROPANOL	15.25	1	18	A
POTASH SOAP	21.84	1	8	A
SETHOXYDIM	0.47	4	2.88	A
SIMAZINE	7.2	2	2	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
SPINOSAD	0.62	1	4	A
THIOPHANATE-METHYL	1.25	3	4.07	A
TRIADIMEFON	0.3	3	1.19	A
TRICLOPYR, BUTOXYETHYL ESTER	14.62	19	34	A
ZINC PHOSPHIDE	0.3	2	15	A
Site Total	3,649.40	369		
CILANTRO (CHINESE PARSLEY, CORIANDER LEAVES)				
ALKYLARYL POLYETHYLENE GLYCOL ETHER	5.81	30	14.35	A
ALKYL POLYETHYLENE GLYCOL ETHER	1.02	2	35	A
ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS	0.7	4	15.4	A
AZADIRACHTIN	0.45	229	184.04	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, SEROTYPE H-7	10.34	232	200.48	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, SEROTYPE 3A,3B	0.01	1	0.06	A
BACILLUS THURINGIENSIS SUBSPECIES KURSTAKI, GENETICALLY ENGINEERED STRAIN EG7841 LEPIDOPTERAN ACTIVE TOXIN	6.3	4	42	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN SA-11	9.91	191	166.21	A
CHLOROPICRIN	2,018.75	2	24.4	A
CLARIFIED HYDROPHOBIC EXTRACT OF NEEM OIL	33.74	1	32	A
COPPER HYDROXIDE	55.26	1	30	A
COTTONSEED FLOUR	0.07	1	0.06	A
COTTONSEED OIL	0.02	1	0.06	A
DIETHYLAMINE SALT OF COCONUT FATTY ACID	0	1	0.33	A
DIMETHYL POLY SILOXANE	0.05	2	20.66	A
DODECYLBENZENE SULFONIC ACID	0	1	0.33	A
EDTA, TETRASODIUM SALT	0	1	0.33	A
IMIDACLOPRID	0.02	1	0.75	A
ISOPROPYL ALCOHOL	2.54	35	27.28	A
METAM-SODIUM	30,474.19	72	247.78	A
METHOMYL	0.26	1	0.75	A
METHYL BROMIDE	6,056.25	2	24.4	A
NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	4.23	6	33.26	A
OCTYL PHENOXY POLY ETHOXY ETHANOL	0	1	0.33	A
PHOSPHATIDYLCHOLINE	3.57	2	35	A
PHOSPHORIC ACID	5.77	2	20.33	A
PIPERONYL BUTOXIDE	26.72	277	212.38	A
PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED	6.68	277	212.38	A
POLY-I-PARA-MENTHENE	43.13	259	225.22	A
POTASH SOAP	75.15	36	20.39	A
PROMETRYN	1.5	1	1	A
PROPIONIC ACID	3.57	2	35	A
PYRETHRINS	4.25	426	400.62	A
ROTENONE	1.72	245	280.17	A
ROTENONE, OTHER RELATED	1.72	245	280.17	A
SILICONE DEFOAMER	0	1	0.33	A
SILICONE-POLYETHER COPOLYMER	0.28	12	8.68	A
SODIUM XYLENE SULFONATE	0	1	0.33	A
SUGAR	0.04	1	0.06	A
SULFUR	2.18	7	3.54	A
TALL OIL ACIDS	0.16	4	12.6	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
TETRAPOTASSIUM PYROPHOSPHATE	0	1	0.33	A
TRIETHANOLAMINE	0	1	0.33	A
UREA	9.19	1	20	A
VEGETABLE OIL	1.8	1	0.25	A
Site Total	38,867.35	1,617		
CITRUS FRUITS (ALL OR UNSPEC)				
ACEPHATE	7.51	3	10.07	A
	0.02	1	50	S
TOTAL LBS OF THIS AI	7.54			
ALKYLARYL POLYOXYETHYLENE ETHER	32.15	4	65	A
ALKYLARYL POLY(OXYETHYLENE) GLYCOL	18.13	4	23	A
ALKYLARYL POLYOXYETHYLENE GLYCOL PHOSPHATE ESTER	228.74	31	557.5	A
ALKYL (50%C14, 40%C12, 10%C16) DIMETHYLBENZYL AMMONIUM CHLORIDE	2.4		3	U
ALKYL PHENOXY POLY (ETHOXY) ETHANOL	12.54	6	74	A
ALKYL POLYETHYLENE GLYCOL ETHER	8.99	4	87.5	A
ALKYL (C8,C10) POLYGLYCOSIDE	4.83	3	16	A
ALKYL POLYOXY ALKYLENE ETHER	11.57	2	25	A
ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS	8.63	7	121	A
AMMONIUM NITRATE	2.3	3	16	A
AMMONIUM SULFATE	4.6	3	16	A
AVERMECTIN	0.29	6	87.6	A
AZADIRACHTIN	0.09	2	30.33	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, SEROTYPE 3A,3B	2.54	3	38	A
BACILLUS THURINGIENSIS, SUBSP. KURSTAKI, STRAIN HD-1	1.55	3	15	A
BACILLUS THURINGIENSIS SUBSPECIES KURSTAKI, GENETICALLY ENGINEERED STRAIN EG7841 LEPIDOPTERAN ACTIVE TOXIN	13.95	4	93	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN SA-11	1.15	2	12	A
BENOMYL	0.5	1	8	A
BENTONITE	335.1	17	221	A
BENZOIC ACID	0.2	2	22	A
BIFENTHRIN	0.08		154	A
BROMACIL	1,023.60	34	764.5	A
BUPROFEZIN	29.15	5	21	A
CALCIUM HYDROXIDE	22,369.13	29	409.47	A
CAPTAN	2.22	1	8	A
CAPTAN, OTHER RELATED	0.39	1	8	A
CARBARYL	592	9	67.5	A
CASEIN	32.54	18	248	A
CHLORINE	44.78		4,500.00	T
	36.82		1,850.00	U
TOTAL LBS OF THIS AI	81.59			
CHLORPYRIFOS	1,516.49	57	650.06	A
CLARIFIED HYDROPHOBIC EXTRACT OF NEEM OIL	6.07	2	12,096.00	S
COMPOUNDED SILICONE	0.18	1	11	A
COPPER	6.25	1	5	A
COPPER HYDROXIDE	2,673.02	55	799.5	A
COPPER OXIDE (OUS)	263.39	4	219	A
COPPER SULFATE (BASIC)	1,692.12	31	600.47	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
COPPER SULFATE (PENTAHYDRATE)	51.98	3	8	A
COTTONSEED OIL	13.7	3	9	A
CRYOLITE	14.4	1	9	A
CYFLUTHRIN	54.02	44	520	A
2,4-D, ISOPROPYL ESTER	314.24		39,560.22	T
	30.33		135,679.50	C
	29.63	27	562.33	A
	4.16		4,112.00	U
TOTAL LBS OF THIS AI	378.36			
2,4-D, PROPYL ESTER	1.16	1	9	A
DIAMMONIUM PHOSPHATE	9.8	3	18	A
DI-CAPRYL SODIUM SULFOSUCCINATE	3.51	9	60.8	A
DIDECYL DIMETHYL AMMONIUM CHLORIDE	0.9		3	U
DIETHYLAMINE SALT OF COCONUT FATTY ACID	0.2	5	37	A
DIMETHOATE	249.93	6	179	A
DIMETHYL POLY SILOXANE	31.02	43	624.25	A
DIOCTYL DIMETHYL AMMONIUM CHLORIDE	0.9		3	U
DIOCTYL PHTHALATE	9.8	2	90	A
DIOCTYL SODIUM SULFOSUCCINATE	1.29	2	90	A
DIPHACINONE	0	2	10	A
DIPHENYLAMINE	1.5		4,527.00	T
DIURON	2,156.02	74	1,442.30	A
DODECYLBENZENE SULFONIC ACID	0.85	5	37	A
EDTA, TETRASODIUM SALT	0.05	5	37	A
ENCAPSULATED DELTA ENDOTOXIN OF BACILLUS THURINGIENSIS VAR. KURSTAKI IN KILLED PSEUDOMONAS FLUORESCENS	47.33	4	105	A
FENAMIPHOS	11.66	1	6	A
FENBUTATIN-OXIDE	5	1	15	A
FORMETANATE HYDROCHLORIDE	37.09	4	64.56	A
FOSETYL-AL	319.6	12	125.69	A
FREE FATTY ACIDS AND/OR AMINE SALTS	2.81	3	30	A
GIBBERELLINS	35.8	22	418.15	A
GLYPHOSATE, ISOPROPYLAMINE SALT	3,840.21	270	3,981.20	A
GLYPHOSATE, MONOAMMONIUM SALT	4.7	1	4.3	A
GLYPHOSATE-TRIMESIUM	52.11	3	36	A
HEPTAMETHYLTRISILOXANE ETHOXYLATED (8 EO)	4.44	5	99	A
IMAZALIL	1,984.25		404,499.09	T
	760.23		3,118,987.68	C
	326.33		1,135,811.70	U
TOTAL LBS OF THIS AI	3,070.81			
ISOPROPYL ALCOHOL	20.49	22	236.36	A
KEROSENE	8.62	2	22	A
LACTOSE	22.34	17	221	A
LIME	126.98	1	27	A
LIME-SULFUR	2,024.84		36,300.00	T
	9.47	2	14	A
TOTAL LBS OF THIS AI	2,034.31			
LIMONENE	40.71	8	75.36	A
MALATHION	456	18	1,079.16	A
	1.14	14	1,820.00	U
	0.08	1	130	?
TOTAL LBS OF THIS AI	457.22			
MEFENOXAM	7.99	1	15	A
MEFENOXAM, OTHER RELATED	0.24	1	15	A
METALAXYL	23.94	22	6.83	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
METALDEHYDE	11.83	5	18	A
METAM-SODIUM	2.62	4	0.74	A
METHIDATHION	344.35	25	169.5	A
METHOMYL	4.48	1	5	A
METHYL CELLULOSE	9.66	2	90	A
METHYL SOYATE	4.17	3	45	A
METHYL SILICONE RESINS	0.13	5	99	A
MINERAL OIL	555.1	11	164.6	A
MODIFIED PHTHALIC GLYCEROL ALKYD RESIN	6.05	2	10	A
MOLASSES	1.2	14	1,820.00	U
	0.09	1	130	?
TOTAL LBS OF THIS AI	1.28			
MORPHOLINE	4.24	2	90	A
NAPROPAMIDE	105	3	45	A
UNDECYL POLYOXYETHYLENE (5 MOLES ETHYLENE OXIDE)	3.07	1	15	A
NEODOL 91-6	2.99	1	15	A
NONYL PHENOXY HYDROXYPOLY (OXYETHYLENE)	13.04	9	60.8	A
NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	58.42	19	260.36	A
NORFLURAZON	652.39	24	286.66	A
OCTYL DECYL DIMETHYL AMMONIUM CHLORIDE	1.8		3	U
OCTYL PHENOXY POLY ETHOXY ETHANOL	37.55	22	166.75	A
OLEIC ACID	16.19	15	202.16	A
ORYZALIN	231.01	10	159.86	A
OXADIAZON	0.2	1	0.1	A
OXYALKYLATED ALCOHOL	70.6	27	342.97	A
OXYFLUORFEN	152.43	10	167.26	A
PARAQUAT DICHLORIDE	99.72	10	173.26	A
PENDIMETHALIN	245.01	3	77	A
PETROLEUM DISTILLATES	6,349.32	20	202	A
PETROLEUM DISTILLATES, REFINED	54.54	3	5	A
PETROLEUM OIL, UNCLASSIFIED	21,527.64	56	539.82	A
ORTHO-PHENYLPHENOL, SODIUM SALT	9,821.17		193,460.90	T
	1,886.61		1,796,897.00	C
	78.9		89,375.00	U
TOTAL LBS OF THIS AI	11,786.69			
PHOSPHATIDYLCHOLINE	31.47	4	87.5	A
PHOSPHORIC ACID	50.73	44	510	A
BETA-PINENE POLYMER	27.63	4	54	A
PIPERONYL BUTOXIDE	0.12	1	0.33	A
PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED	0.03	1	0.33	A
PLASTIC POLYMERS	41.44	18	175.97	A
POLYALKENE OXIDE MODIFIED HEPTAMETHYL TRISILOXANE	19.38	6	143	A
POLY-I-PARA-MENTHENE	213.37	12	278.3	A
POLYOXYETHYLENE MIXED FATTY ACID ESTER	14.29	7	115.6	A
POTASH SOAP	26.2	1	179	A
	11.36	2	16,323.00	S
TOTAL LBS OF THIS AI	37.56			
PROPARGITE	22.55	1	15	A
PROPIONIC ACID	81.25	21	411	A
PROPYLENE GLYCOL	42.82	27	268.3	A
	0.95	14	1,820.00	U
	0.07	1	130	?
TOTAL LBS OF THIS AI	43.84			
PROPYLENE GLYCOL, METHYL ESTER	2.43	4	51.36	A
PYRETHRINS	0.14	7	11.83	A
PYRIPROXYFEN	16.62	18	146.75	A

Commodity Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
ROTENONE		0.1	6	11.5	A
ROTENONE, OTHER RELATED		0.1	6	11.5	A
SABADILLA ALKALOIDS		3.59	4	131.5	A
SILICONE DEFOAMER		0.02	5	37	A
SILICONE-POLYETHER COPOLYMER		64.4	8	166	A
SIMAZINE		891.72	26	544	A
SODIUM ALKYLARYL SULFONATE		3.6	5	15.75	A
SODIUM CYANIDE		77.22		44,016.00	U
SODIUM DIMETHYL DITHIO CARBAMATE		353.46		2,607,236.00	U
SODIUM HYPOCHLORITE		12,867.21		1,209,716.10	T
		9,334.03		6,284,388.50	C
		2,985.71		10,166,051.50	U
TOTAL LBS OF THIS AI	25,186.95				
SODIUM XYLENE SULFONATE		0.26	5	37	A
SOYBEAN FATTY ACIDS, DIMETHYLAMINE SALT		0.25	2	22	A
SPINOSAD		24.22	16	251.5	A
STARCH		0.03	5	99	A
STRYCHNINE		1.25	11	134.5	A
STYRENE BUTADIENE POLYMER		13.23	5	99	A
SULFUR		1,996.43	10	157	A
SYNTHETIC VEGETABLE GUMS		0.8	14	1,820.00	U
		0.06	1	130	?
TOTAL LBS OF THIS AI	0.86				
TALL OIL ACIDS		7.89	4	54	A
TETRAPOTASSIUM PYROPHOSPHATE		0.13	5	37	A
THIABENDAZOLE		2,293.08		746,148.32	T
		1,123.66		7,294,721.00	U
		620.66		2,282,371.88	C
TOTAL LBS OF THIS AI	4,037.40				
THIAZOPYR		8.02	1	30	A
TRIETHANOLAMINE		0.33	5	37	A
TRIFLURALIN		17	8	127	A
2,6,8-TRIMETHYL-4-NONYLOXY POLYETHYLENE OXYETHANOL		5.48	5	99	A
TRISODIUM PHOSPHATE		12.02	13	108.5	A
UREA		4.38	5	15	A
Site Total		119,804.48	1,272		
CLOVER (ALL OR UNSPEC) (FORAGE - FODDER)					
ALKYLARYL POYLOXYETHYLENE ETHANOL		24.03	2	100	A
ALKYLARYL POLY(OXYETHYLENE) GLYCOL		688.55	32	2,163.30	A
ALKYLARYL POLYOXYETHYLENE GLYCOL PHOSPHATE ESTER		22.86	4	156	A
ALKYL OXY-POLYOXYETHYLENE AND ALKYL PHENYLOXY-POLYOXYETHYLENE		225.34	19	778.3	A
AMMONIUM PROPIONATE		45.98	1	100	A
AMMONIUM SULFATE		11.5	1	100	A
BENEFIN		18	1	15	A
BENZOIC ACID		0.12	1	32	A
BIFENTHRIN		556.26	62	4,017.00	A
CITRIC ACID		22.99	1	100	A
CLOPYRALID, MONOETHANOLAMINE SALT		5.58	1	45	A
COTTONSEED OIL		476.48	1	67	A
CYPERMETHRIN		6.41	2	65	A
2,4-D, DIMETHYLAMINE SALT		2,637.93	46	2,380.10	A

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
	4(2,4-DB), DIMETHYLAMINE SALT	1,352.84	12	970	A
	DI-CAPRYL SODIUM SULFOSUCCINATE	29.96	6	494	A
	DIMETHYL POLY SILOXANE	569.36	40	3,348.40	A
	DIQUAT DIBROMIDE	3,424.86	52	3,644.40	A
	ENDOTHALL, MONO [N,N-DIMETHYL ALKYLAMINE] SALT	204.33	2	80	A
	EPTC	1,551.56	12	453	A
	FATTY ACIDS, METHYL ESTERS	1,178.29	2	198	A
	GLYPHOSATE, ISOPROPYLAMINE SALT	198.69	5	727	A
	IMAZETHAPYR, AMMONIUM SALT	2.23	2	87	A
	ISOPROPYL ALCOHOL	48.72	35	2,500.30	A
	KEROSENE	5.03	1	32	A
	MALATHION	468.85	2	232	A
	METHIDATHION	364	4	364	A
	METHOMYL	22.1	1	49.1	A
	UNDECYL POLYOXYETHYLENE (5 MOLES ETHYLENE OXIDE)	385.51	26	1,402.40	A
	NONYL PHENOXY HYDROXYPOLY (OXYETHYLENE)	111.27	6	494	A
	NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	384.01	13	1,293.00	A
	OCTYL PHENOXY POLY ETHOXY ETHANOL	50.71	4	195	A
	OLEIC ACID	24.98	22	1,885.00	A
	OLEIC ACID, METHYL ESTER	3,954.64	45	2,774.40	A
	OXYDEMETON-METHYL	46.48	1	93	A
	OXYFLUORFEN	87.09	5	355	A
	PARAQUAT DICHLORIDE	2,146.23	40	2,858.00	A
	PETROLEUM HYDROCARBONS	1,065.52	22	898.3	A
	PHOSPHORIC ACID	37.38	18	1,606.10	A
	P-NONYLPHENYL POLYOXYETHYLENE (4-14 MOLES)DIHYDROGEN PHOSPHATE ESTER	11.5	1	100	A
	POLYACRYLAMIDE POLYMER	5.36	16	822	A
	POLY-I-PARA-MENTHENE	129.72	8	411	A
	POLYMERIZED ACRYLIC ACID	22.99	1	100	A
	POLYSACCHARIDE POLYMER	0.11	5	120	A
	PROPARGITE	4,269.81	54	3,508.30	A
	PROPYLENE GLYCOL	43.49	7	543.1	A
	PROPYLENE GLYCOL, METHYL ESTER	24.13	13	1,293.00	A
	PROPYZAMIDE	678.1	13	643.1	A
	SETHOXYDIM	191.58	13	548.3	A
	SILICONE-POLYETHER COPOLYMER	8.39	1	40	A
	SODIUM DODECYLBENZENE SULFONATE	2.19	5	599	A
	SORBITOL	8.06	2	181	A
	SOYBEAN FATTY ACIDS, DIMETHYLAMINE SALT	0.15	1	32	A
	STRYCHNINE	0.67	3	318	A
	TALL OIL ACIDS	385.51	26	1,402.40	A
	TRIFLURALIN	939.2	8	469.6	A
	TRISODIUM PHOSPHATE	0.3	1	49.1	A
	UREA DIHYDROGEN SULFATE	31.35	4	195	A
	VEGETABLE OIL	552.93	3	311	A
	VINYL POLYMER	6.7	18	528.5	A
	ZINC PHOSPHIDE	2.82	3	47	A
	ZINC SULFATE	17.55	5	599	A
	Site Total	29,789.25	572		
COLE CROPS (ALL OR UNSPEC)					
	ALKYLARYL POLY(OXYETHYLENE) GLYCOL	1.12	2	6.5	A
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, GC-91 PROTEIN	0.1	2	2.5	A

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
	BACILLUS THURINGIENSIS, VAR. KURSTAKI DELTA ENDOTOXINS CRY 1A(C) AND CRY 1C (GENETICALLY ENGINEERED) ENCAPSULATED IN PSEUDOMONAS FLUORESCENS (KILLED)	5.13	3	6.5	A
	BENSULIDE	175.37	28	54.47	A
	CARBARYL	4.2	1	3.5	A
	CHLORPYRIFOS	39.29	26	56.05	A
	CHLORTHAL-DIMETHYL	32.51	2	5.67	A
	CLARIFIED HYDROPHOBIC EXTRACT OF NEEM OIL	3.82	1	1	A
	DIETHYLAMINE SALT OF COCONUT FATTY ACID	0.04	5	10.75	A
	DIMETHYL POLY SILOXANE	17.66	31	64.3	A
	DODECYLBENZENE SULFONIC ACID	0.19	5	10.75	A
	EDTA, TETRASODIUM SALT	0.01	5	10.75	A
	FOSETYL-AL	132.72	32	67.55	A
	IMIDACLOPRID	2.04	19	43.42	A
	ISOPROPYL ALCOHOL	0.23	7	17.25	A
	MALATHION	4.01	1	2.67	A
	OCTYL PHENOXY POLY ETHOXY ETHANOL	0.23	5	10.75	A
	OLEIC ACID	0.07	2	6.5	A
	PHOSPHORIC ACID	0.04	5	10.75	A
	PIPERONYL BUTOXIDE	0.98	1	4	A
	PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED	0.24	1	4	A
	POLY-I-PARA-MENTHENE	0.38	1	1.5	A
	POTASH SOAP	0.14	1	0.2	A
	PYRETHRINS	0.12	1	4	A
	SILICONE DEFOAMER	0.01	5	10.75	A
	SODIUM XYLENE SULFONATE	0.06	5	10.75	A
	SPINOSAD	2.57	10	27.8	A
	TEBUFENOZIDE	0.2	2	1.5	A
	TETRAPOTASSIUM PYROPHOSPHATE	0.03	5	10.75	A
	TRIETHANOLAMINE	0.08	5	10.75	A
	Site Total	423.58	168		
COLLARDS					
	ALKYLARYL POLY(OXYETHYLENE) GLYCOL	1.75	2	30	A
	ALKYL OXY-POLYOXYETHYLENE AND ALKYL PHENYLOXY-POLYOXYETHYLENE	12.26	2	35	A
	ALKYL POLYETHYLENE GLYCOL ETHER	0.12	2	7.5	A
	ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS	1.06	11	22.75	A
	ALUMINUM PHOSPHIDE	0.12	3	6	A
	AZADIRACHTIN	2.1	497	663.75	A
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, GC-91 PROTEIN	0.12	3	4.75	A
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, SEROTYPE H-7	15.13	199	301.6	A
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, SEROTYPE 3A,3B	0.13	1	1	A
	BACILLUS THURINGIENSIS, SUBSP. KURSTAKI, STRAIN HD-1	2.81	6	32.6	A
	BACILLUS THURINGIENSIS SUBSPECIES KURSTAKI, GENETICALLY ENGINEERED STRAIN EG7841 LEPIDOPTERAN ACTIVE TOXIN	0.15	1	1	A
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN SA-11	13.39	186	267.06	A
	BENSULIDE	489.19	113	158.92	A

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
	CAPSICUM OLEORESIN	0	1	0.8	A
	CARBARYL	12.51	17	16.46	A
	CHLORPYRIFOS	79.91	21	78.05	A
	CHLORTHAL-DIMETHYL	90.75	3	18	A
	CLARIFIED HYDROPHOBIC EXTRACT OF NEEM OIL	34.25	4	10.75	A
	COPPER HYDROXIDE	31.94	4	40.25	A
	CYPERMETHRIN	34.5	350	492.66	A
	DIAZINON	28.32	7	40	A
	DIETHYLAMINE SALT OF COCONUT FATTY ACID	0.14	6	22.3	A
	DIMETHOATE	7.17	6	29	A
	DIMETHYL POLY SILOXANE	4.07	16	109.8	A
	DIPHACINONE	0	1	2	A
	DODECYLBENZENE SULFONIC ACID	0.59	6	22.3	A
	EDTA, TETRASODIUM SALT	0.04	6	22.3	A
	ESFENVALERATE	0.46	1	15	A
	FATTY ACIDS, MIXED	0	1	0.5	A
	FOSETYL-AL	132.48	22	68.32	A
	GARLIC	1.47	4	13.8	A
	IMIDACLOPRID	17.73	320	482.82	A
	ISOPROPYL ALCOHOL	0.81	9	78.05	A
	MALATHION	109.4	6	61	A
	MEFENOXAM	31.09	203	334.66	A
	MEFENOXAM, OTHER RELATED	0.91	203	334.66	A
	METAM-SODIUM	3,205.27	31	36.1	A
	METHOMYL	112.11	209	305.56	A
	NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	5.3	2	26.25	A
	OCTYL PHENOXY POLY ETHOXY ETHANOL	4.28	8	52.3	A
	OLEIC ACID	0.13	1	25.75	A
	PETROLEUM HYDROCARBONS	48.54	2	35	A
	PHOSPHATIDYLCHOLINE	0.42	2	7.5	A
	PHOSPHORIC ACID	1.56	9	69.3	A
	PIPERONYL BUTOXIDE	9.42	81	92.15	A
	PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED	2.36	81	92.15	A
	POLY-I-PARA-MENTHENE	157.54	447	668.79	A
	POLYOXYETHYLENE POLYPROPOXY PROPANOL	1.15	2	26	A
	POTASH SOAP	39.74	32	33.36	A
	PROPIONIC ACID	0.42	2	7.5	A
	PROPYLENE GLYCOL, METHYL ESTER	0.32	1	25.75	A
	PYRETHRINS	1.01	100	109.35	A
	ROTENONE	0.38	58	66.61	A
	ROTENONE, OTHER RELATED	0.38	58	66.61	A
	SETHOXYDIM	9.21	2	35	A
	SILICONE DEFOAMER	0.02	6	22.3	A
	SILICONE-POLYETHER COPOLYMER	29.21	528	871.3	A
	SODIUM ALKYLARYL SULFONATE	2.38	2	30	A
	SODIUM XYLENE SULFONATE	0.18	6	22.3	A
	SOYBEAN OIL	1.4	1	1.25	A
	SPINOSAD	24.08	195	463.92	A
	TETRAPOTASSIUM PYROPHOSPHATE	0.09	6	22.3	A
	THIRAM	17.04		6,921.00	P
		0.05		9.4	K
	TOTAL LBS OF THIS AI	17.1			
	TRIETHANOLAMINE	0.23	6	22.3	A
	TRIFLURALIN	26.6	96	136.85	A
	VEGETABLE OIL	57.74	4	16.5	A
	XYLENE RANGE AROMATIC SOLVENT	0.4	1	1	A

Commodity	Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
	Site Total		4,915.80	3,704		
COMMERCIAL, INSTITUTIONAL OR INDUSTRIAL AREAS						
	ALKYLARYL POLY(OXYETHYLENE) GLYCOL		1.75	1	2	A
	ALKYL (50%C14, 40%C12, 10%C16) DIMETHYLBENZYL AMMONIUM CHLORIDE		0.02		300,000.00	S
			0		8	U
	TOTAL LBS OF THIS AI	0.02				
	ALKYL PHENOXY POLY (ETHOXY) ETHANOL		3.02		30	A
	ALKYL POLYOXY ALKYLENE ETHER		9.75		45	A
	ALUMINUM PHOSPHIDE		346.75	1	70,000.00	S
			21.05		161,088.00	C
			2.6	2	960	U
			0.95	1	10	A
	TOTAL LBS OF THIS AI	371.35				
	AMMONIUM SULFATE		3.93	1	10	A
	BRODIFACOUM		0		10	A
			0		300,000.00	S
	TOTAL LBS OF THIS AI	0				
	BROMACIL		244.8		114.5	A
	BROMADIOLONE		0		578	U
			0		125	S
			0		50	A
	TOTAL LBS OF THIS AI	0.01				
	CHLORSULFURON		0.02	1	1.1	A
	CITRIC ACID		0.22	1	10	A
	CLOPYRALID, MONOETHANOLAMINE SALT		0.74	1	3.6	A
	COMPOUNDED SILICONE		0.02		2	A
	CYFLUTHRIN		20.68		1,344,300.00	S
			0.05		4	U
	TOTAL LBS OF THIS AI	20.73				
	2,4-D, DIMETHYLAMINE SALT		0.57		5	A
	DDVP		26.77		3,324,000.00	S
	DDVP, OTHER RELATED		2.01		3,324,000.00	S
	DICHLOBENIL		29		118,485.00	S
	DIDECYL DIMETHYL AMMONIUM CHLORIDE		0.01		300,000.00	S
			0		8	U
	TOTAL LBS OF THIS AI	0.01				
	DIOCTYL DIMETHYL AMMONIUM CHLORIDE		0.01		300,000.00	S
			0		8	U
	TOTAL LBS OF THIS AI	0.01				
	DIURON		1,117.52	1	376.77	A
			8		2	?
	TOTAL LBS OF THIS AI	1,125.52				
	FREE FATTY ACIDS AND/OR AMINE SALTS		1.95		45	A
	GLYPHOSATE, ISOPROPYLAMINE SALT		487.64	7	264.17	A
	HYDRAMETHYLNON		0.02		30	A
	ISOPROPYL ALCOHOL		0.15	1	4	A
	LAMBDA CYHALOTHRIN		0.21		600,000.00	S
	NALED		1.59	1	10	A
	NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL		224.41		98	A
	N-OCTYL BICYCLOHEPTENE DICARBOXIMIDE		72.31		12,899,988.00	C
	OCTYL DECYL DIMETHYL AMMONIUM CHLORIDE		0.01		300,000.00	S
			0		8	U
	TOTAL LBS OF THIS AI	0.01				

Commodity Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
OCTYL PHENOXY POLY ETHOXY ETHANOL		35.41	1	22	A
ORYZALIN		10	1	2.5	A
OXYFLUORFEN		9.69		25.73	A
PENDIMETHALIN		16.69		5.47	A
PERMETHRIN		6.42		12	U
PETROLEUM DISTILLATES		463.62		6,449,994.00	C
		12.08		30	A
TOTAL LBS OF THIS AI	475.7				
PHOSPHORIC ACID		1.22	1	10	A
PIPERONYL BUTOXIDE		59.97		4,063,000.00	S
		36.7		13,027,988.00	C
		8.58	1	32.89	A
		1.6		1	U
TOTAL LBS OF THIS AI	106.85				
PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED		14.99		4,063,000.00	S
		9.17		13,027,988.00	C
		2.14	1	32.89	A
		0.4		1	U
TOTAL LBS OF THIS AI	26.71				
POLYACRYLAMIDE POLYMER		0.01		0.25	A
POLYACRYLIC POLYMER		0.11	1	10	A
PROPOXUR		0.05		3,000.00	S
PYRETHRINS		22.43		13,027,988.00	C
		14.99		4,063,000.00	S
		1.66	1	32.89	A
		0.25		1	U
TOTAL LBS OF THIS AI	39.33				
SIMAZINE		9	1	2	A
SULFOMETURON METHYL		29.03	1	283.17	A
		0.52		4	U
		0.21		23,300.00	S
TOTAL LBS OF THIS AI	29.76				
TRICLOPYR, BUTOXYETHYL ESTER		15.41	1	24.5	A
TRIFLURALIN		3.81		11,500.00	S
Site Total		3,414.67	23		
COMMODITY FUMIGATION					
ACROLEIN		817.73			
ALUMINUM PHOSPHIDE		20,601.51	1	14	?
		60.85	20	87,843.00	C
		26.93	11	16.37	A
		11.76		801,340.00	P
		2.6	2	36,875.00	U
TOTAL LBS OF THIS AI	20,703.65				
AZADIRACHTIN		0.03			
BROMADIOLONE		0			
CAPTAN		1,916.55			
CAPTAN, OTHER RELATED		105.44			
CARBOXIN		379.44			
CHLORONEB		1,547.22			
CHLOROPHACINONE		0			
CHLOROPICRIN		458.7			
CHLORPYRIFOS		965.96			
CUBE EXTRACTS		1.35			
CYFLUTHRIN		2.38			

Commodity	Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
	CYPERMETHRIN		0.22			
	DDVP		72.86			
	DDVP, OTHER RELATED		5.48			
	DIAZINON		4.17			
	DICLORAN		1.13			
	DIFENOCONAZOLE		15.26			
	DIFLUBENZURON		5			
	DIMETHYL POLY SILOXANE		2	1	15	?
	DIPHACINONE		0			
	DIPHACINONE, SODIUM SALT		0			
	ETHYL ALCOHOL		4,402.74			
	ETHYLENE		5,064.64			
	FLUDIOXONIL		10.04			
	GLYPHOSATE, ISOPROPYLAMINE SALT		2.7			
	HYDROPRENE		2.35			
	IMAZALIL		614.29			
	IPRODIONE		52.77			
	LINDANE		872.25			
	MAGNESIUM PHOSPHIDE		708.21			
			104.32	15	711,105.00	U
	TOTAL LBS OF THIS AI	812.53				
	MALATHION		3.07			
	MEFENOXAM		11.73			
	MEFENOXAM, OTHER RELATED		0.32			
	METALAXYL		120.67			
	METHYL BROMIDE		110,032.73	7	70,000.00	?
			1,138.95	41	30,848.00	U
			7.5	1	700	S
			2.49	1	1	A
	TOTAL LBS OF THIS AI	111,181.68				
	METHYL SOYATE		3.79			
	NAA		1.44			
	NALED		24.16			
	NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL		0.71			
	N-OCTYL BICYCLOHEPTENE DICARBOXIMIDE		6.94			
	ORYZALIN		3			
	OXYFLUORFEN		1.54			
	PCNB		832.41			
	PERMETHRIN		117.76			
	PETROLEUM DISTILLATES		24.39			
	PETROLEUM DISTILLATES, AROMATIC		0.05			
	PIPERONYL BUTOXIDE		49.57			
	PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED		12.4			
	POLYALKENE OXIDE MODIFIED HEPTAMETHYL TRISILOXANE		0.19			
	PROPETAMPHOS		0.16			
	PROPOXUR		14			
	PROPYLENE OXIDE		48,976.50			
	PYRETHRINS		8.56			
	ROTENONE		0.68			
	SODIUM CYANIDE		882.59			
	SODIUM HYPOCHLORITE		4,741.14			
	STREPTOMYCIN SULFATE		1,353.41			
	SULFUR		60	1	15	?
	SULFUR DIOXIDE		6,221.56			
	TCMTB		2.52			
	TEBUCONAZOLE		4.34	1	15	?

Commodity Chemical		Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
THIABENDAZOLE		13.1			
THIRAM		3,577.05			
TRICLOPYR, BUTOXYETHYL ESTER		0.03			
ZINC PHOSPHIDE		0.1			
Site Total		217,090.42	102		
CORN (FORAGE - FODDER)					
ACEPHATE		25.5	1	34	A
ALACHLOR		7,555.45	69	2,423.20	A
ALCOHOL SULFATES		24.13	12	466	A
ALCOHOLS, C4-C12, NORMAL		0.31	1	50.23	A
ALDICARB		128.55	2	110	A
ALKYLARYL POLYETHER ALCOHOL		49.67	29	728.6	A
ALKYLARYL POYLOXYETHYLENE ETHANOL		1,308.89	144	5,508.40	A
ALKYLARYL POLYOXYETHYLENE ETHER		2,858.10	129	7,522.90	A
ALKYLARYL POLY(OXYETHYLENE) GLYCOL		12,915.29	821	40,826.76	A
		0.17	1	99.8	S
TOTAL LBS OF THIS AI	12,915.46				
ALKYLARYL POLYETHYLENE GLYCOL ETHER		2,168.68	212	10,754.05	A
ALKYLARYL POLYOXYETHYLENE GLYCOL PHOSPHATE ESTER		1,876.68	214	8,427.00	A
ALPHA-ALKYL (C10-C14)-OMEGA-HYDROXYPOLY (OXYETHYLENE)		0.19	2	45	A
ALPHA-ALKYL-OMEGA-HYDROXYPOLY (OXYETHYLENE) ETHANOL		27.63	22	1,687.00	A
ALKYL OXY-POLYOXYETHYLENE AND ALKYL PHENYLOXY-POLYOXYETHYLENE		1,577.21	171	7,634.50	A
ALKYL PHENOXY POLY (ETHOXY) ETHANOL		3,939.64	217	13,698.24	A
ALKYL POLYETHYLENE GLYCOL ETHER		42.61	13	531	A
ALKYL (C8,C10) POLYGLYCOSIDE		188.07	18	1,204.10	A
ALKYL POLYOXY ALKYLENE ETHER		483.39	21	1,073.00	A
ALKYL POLYOXY ETHYLENE ETHER, DIPHOSPHORIC ACID ESTER		39.4	9	544.5	A
ALKYL POLYOXY ETHYLENE ETHER, MONOPHOSPHORIC ACID ESTER		78.77	9	544.5	A
ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS		1,567.78	144	9,126.84	A
ALKYL POLYOXY ETHYLENE GLYCOLS		140.74	7	521	A
ALUMINUM PHOSPHIDE		18.15		1,500.00	T
AMMONIUM PROPIONATE		155.22	11	811.9	A
AMMONIUM SULFATE		2,235.10	96	5,381.40	A
ATRAZINE		10,167.17	165	7,964.50	A
ATRAZINE, OTHER RELATED		542.17	165	7,964.50	A
AVERMECTIN		1.34	4	270	A
BACILLUS THURINGIENSIS, SUBSP. KURSTAKI, STRAIN HD-1		7.84	4	139	A
BACILLUS THURINGIENSIS SUBSPECIES KURSTAKI, GENETICALLY ENGINEERED STRAIN EG7841 LEPIDOPTERAN ACTIVE TOXIN		1.87	1	24	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN SA-11		7.76	11	87	A
BENEFIN		266.7	3	226	A
BENZOIC ACID		32.27	80	3,864.00	A
BROMACIL		1.09	1	63	A
BROMOXYNIL HEPTANOATE		10.63	1	40	A
BROMOXYNIL OCTANOATE		2,688.59	114	6,338.90	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
BUTYL ALCOHOL	382.41	139	4,931.40	A
BUTYLATE	67,434.31	252	14,154.70	A
CALCIUM CHLORIDE	14.57	39	1,927.50	A
CAPTAN	121.09	164	7,866.22	A
	2.97	5	2,523.70	U
TOTAL LBS OF THIS AI	124.06			
CAPTAN, OTHER RELATED	2.98	164	7,866.22	A
	0.07	5	2,523.70	U
TOTAL LBS OF THIS AI	3.06			
CARBARYL	6,743.28	200	10,190.47	A
	163.08	1	99.8	S
TOTAL LBS OF THIS AI	6,906.36			
CHLOROPICRIN	4	1	1	A
CHLOROTHALONIL	0.06	8	224	A
CHLORPYRIFOS	31,384.75	516	28,673.21	A
CITRIC ACID	206.19	72	4,035.00	A
CLETHODIM	47.65	3	292	A
COCONUT IMIDAZOLINE SODIUM CARBOXYLATE	1.56	27	1,136.00	A
COMPOUNDED SILICONE	16.23	33	2,023.20	A
COPPER HYDROXIDE	33.77	1	11	A
COTTONSEED OIL	962.75	60	2,034.26	A
CYANAZINE	16,192.13	280	12,120.70	A
2,4-D	10.86	5	106	A
2,4-D, ALKANOLAMINE SALTS (ETHANOL AND ISOPROPANOL AMINES)	895.64	22	1,205.70	A
2,4-D, BUTOXYETHANOL ESTER	58.59	7	164	A
2,4-D, DIMETHYLAMINE SALT	12,344.42	477	24,674.30	A
2,4-D, ISOOCTYL ESTER	64.6	2	73	A
DIALKYL DIMETHYL AMMONIUM POLYNAPHTHYL AMINE	2.93	3	151	A
DIAMMONIUM PHOSPHATE	9.6	1	51	A
DIAZINON	383.08	11	649	A
DICAMBA, DIMETHYLAMINE SALT	15,754.46	805	44,361.63	A
DICAMBA, DIMETHYLAMINE SALT, OTHER RELATED	806.23	204	10,457.60	A
DI-CAPRYL SODIUM SULFOSUCCINATE	564.12	236	12,442.71	A
DICOFOL	238.72	5	274	A
DIETHYLAMINE SALT OF COCONUT FATTY ACID	16.51	69	3,181.50	A
DIETHYLENE GLYCOL	0.03	1	52	A
DIGLYCOLAMINE SALT OF 3,6-DICHLORO-O-ANISIC ACID	4,425.10	281	13,324.23	A
DIMETHOATE	531.7	34	1,822.00	A
DIMETHYL POLY SILOXANE	286.55	189	8,671.31	A
DIMETHYL SILICONE FLUID EMULSION	0.05	2	68	A
DIOCTYL PHTHALATE	423.61	150	6,767.81	A
DIOCTYL SODIUM SULFOSUCCINATE	55.87	150	6,767.81	A
DIPHACINONE	0	3	38	A
DISULFOTON	715.72	17	714	A
DIURON	171.57	10	684	A
DODECYLBENZENE SULFONIC ACID	71.54	69	3,181.50	A
EDTA, SODIUM SALT	1.06	30	1,676.00	A
EDTA, TETRASODIUM SALT	4.4	69	3,181.50	A
EPTC	79,428.65	368	16,022.76	A
ESFENVALERATE	267.8	219	8,950.09	A
ETHALFLURALIN	90.53	3	82	A
ETHEPHON	53.99	1	36	A
ETHOXYLATED LINEAR ALCOHOLS	66.69	10	257	A
ETHYLENE GLYCOL	247.5	14	857	A
2-ETHYLHEXYL SULFURIC ACID, SODIUM SALT	24.14	2	152	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
FATTY ACIDS, MIXED	1.26	8	263	A
FERROUS SULFATE	14.88	46	2,191.00	A
FLUAZIFOP-BUTYL	11.41	2	45.5	A
FOSAMINE, AMMONIUM SALT	0.17	1	4.16	A
FREE FATTY ACIDS AND/OR AMINE SALTS	216.31	167	8,099.90	A
GLYCOL ETHERS	10.16	8	405	A
GLYPHOSATE, ISOPROPYLAMINE SALT	21,128.49	472	24,766.60	A
GLYPHOSATE-TRIMESIUM	1,441.84	49	2,738.00	A
HALOSULFURON	839.82	373	16,874.22	A
2-(3-HYDROXYPROPYL)-HEPTA-METHYL TRISILOXANE, ETHOXYLATED, ACETATE	6.14	16	553	A
IBA	0.52	2	100	A
IMAZETHAPYR	49.42	11	616	A
IMAZETHAPYR, AMMONIUM SALT	3.45	2	116	A
ISOPROPYL ALCOHOL	3,824.10	1,704	81,077.61	A
KEROSENE	1,407.27	80	3,864.00	A
LAMBDA CYHALOTHRIN	20.67	15	754	A
LIMONENE	47.31	8	289	A
LINDANE	248.14	164	7,866.22	A
	6.09	5	2,523.70	U
TOTAL LBS OF THIS AI	254.23			
LINURON	5	1	30	A
MAGNESIUM SULFATE	24.86	22	1,687.00	A
MALATHION	239.21	5	305	A
MANCOZEB	32.74	1	36.9	A
MANGANESE SULFATE	29.06	47	2,227.90	A
MCPA, DIMETHYLAMINE SALT	531.2	23	1,009.00	A
MEFENOXAM	0	8	224	A
MEFENOXAM, OTHER RELATED	0	8	224	A
MEPIQUAT CHLORIDE	11.74	7	407	A
METALDEHYDE	12	1	75	A
METHOMYL	2,701.42	216	6,569.73	A
METHYL BROMIDE	796	1	1	A
METHYL CELLULOSE	390.22	135	5,847.81	A
METHYL PARATHION	563.37	41	1,230.00	A
METHYL PARATHION, OTHER RELATED	29.65	41	1,230.00	A
METHYL SOYATE	495.03	25	1,560.00	A
METOLACHLOR	92,794.22	861	42,625.72	A
METRIBUZIN	289.67	39	2,201.00	A
MEVINPHOS	30.19	1	40	A
MEVINPHOS, OTHER RELATED	20.05	1	40	A
MINERAL OIL	1,628.96	43	2,070.40	A
MODIFIED PHTHALIC GLYCEROL ALKYD RESIN	1,054.10	187	8,953.30	A
MORPHOLINE	183.17	150	6,767.81	A
UNDECYL POLYOXYETHYLENE (5 MOLES ETHYLENE OXIDE)	98.29	10	574	A
NICOSULFURON	1,171.82	861	39,807.95	A
NONYLPHENOL POLYETHYLENE GLYCOL ETHER	6.63	1	108	A
NONYL PHENOXY HYDROXYPOLY (OXYETHYLENE)	2,100.73	238	12,510.71	A
NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	3,963.74	516	23,333.34	A
OCTYL PHENOXY POLY ETHOXY ETHANOL	3,324.72	328	15,998.91	A
OLEIC ACID	1,174.71	661	33,578.01	A
OLEIC ACID, METHYL ESTER	1,410.70	42	1,942.60	A
ORGANOLSILICONE, POLY OXYALKYLENE ETHER COPOLYMER	0.75	1	52	A
OXAMYL	49.12	1	52	A
OXYALKYLATED ALCOHOL	1.98	3	301	A

Commodity Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
OXYFLUORFEN		769.32	49	2,286.85	A
PARAQUAT DICHLORIDE		5,586.18	142	7,798.31	A
PENDIMETHALIN		2,664.11	60	2,983.80	A
PERMETHRIN		5,375.60	641	33,453.18	A
PETROLEUM DISTILLATES		15,539.26	186	12,482.58	A
PETROLEUM HYDROCARBONS		10,251.81	280	11,362.00	A
PETROLEUM OIL, UNCLASSIFIED		582.4	5	189	A
PHORATE		18,874.65	130	13,881.60	A
		38.23	1	31	U
TOTAL LBS OF THIS AI	18,912.87				
PHOSMET		42	1	60	A
PHOSPHATIDYLCHOLINE		25.34	5	126	A
PHOSPHORIC ACID		888.03	679	32,324.22	A
		1.26	1	99.8	S
TOTAL LBS OF THIS AI	889.3				
PLASTIC POLYMERS		8.92	3	301	A
P-NONYLPHENYL POLYOXYETHYLENE (4-14 MOLES)DIHYDROGEN PHOSPHATE ESTER		38.81	11	811.9	A
POLYACRYLAMIDE POLYMER		54.1	145	9,020.80	A
POLYACRYLIC POLYMER		3.59	22	1,295.60	A
POLYALKENE OXIDE MODIFIED HEPTAMETHYL TRISILOXANE		18.25	23	1,400.00	A
POLYETHOXYLATED ALKYL (C6-C22) ARYL ETHERS		6.79	3	151	A
POLY-I-PARA-MENTHENE		4,226.41	299	11,955.10	A
POLYMERIZED ACRYLIC ACID		77.61	11	811.9	A
POLY (METHYLENE PARA NONYLPHENOXY) - POLY (OXYPROPYLENE) PROPANOL		15.37	5	274	A
POLYOXYETHYLENE DIOLEATE		0.02	1	52	A
POLYOXYETHYLENE MIXED FATTY ACID ESTER		298.07	34	1,666.40	A
POLYOXYETHYLENE POLYMER		116.84	41	2,223.00	A
POLYOXYETHYLENE POLYPROPOXY PROPANOL		55.59	14	382	A
POLYOXYETHYLENE SORBITAL, MIXED ETHYL ESTER		281.61	9	475	A
POLYSACCHARIDE POLYMER		2.39	48	2,940.50	A
POLYVINYL POLYMER		12.57	3	175	A
PROMETRYN		282	5	194	A
PROPARGITE		339,738.25	3,761	177,415.47	A
PROPIONIC ACID		25.34	5	126	A
PROPRIETARY BLEND OF LINEAR SECONDARY ALCOHOLS REACTED WITH ETHYLENE OXIDE		4.42	1	108	A
PROPYLENE GLYCOL		843.07	288	14,739.71	A
PROPYLENE GLYCOL, METHYL ESTER		88.52	79	3,457.30	A
PYRIDATE		812.34	38	1,085.49	A
PYRITHIOBAC-SODIUM		6.83	6	249.63	A
SETHOXYDIM		118.15	6	325	A
SILICONE DEFOAMER		1.87	69	3,181.50	A
SILICONE-POLYETHER COPOLYMER		10.95	5	239	A
SIMAZINE		56	5	570	A
SODIUM ALKYLARYL SULFONATE		436.36	76	3,039.21	A
SODIUM CHLORATE		219.19	20	925	A
SODIUM DICHLORO-S-TRIAZINETRIONE		33.6	2	70	A
SODIUM DODECYLBENZENE SULFONATE		11.97	109	4,456.30	A
SODIUM HYPOCHLORITE		97.69		3,711.10	T
SODIUM XYLENE SULFONATE		22.01	69	3,181.50	A
SORBITOL		130.54	94	4,128.30	A
SOYBEAN FATTY ACIDS, DIMETHYLAMINE SALT		40.86	80	3,864.00	A
STRYCHNINE		0.45	1	42	A
SULFUR		29,959.18	26	1,282.90	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
TALL OIL	11.04	1	108	A
TALL OIL ACIDS	152.39	75	3,459.40	A
TETRAPOTASSIUM PYROPHOSPHATE	11.01	69	3,181.50	A
THIDIAZURON	2.2	1	36	A
TRIETHANOLAMINE	28.06	69	3,181.50	A
TRIFLURALIN	2,133.73	52	3,451.70	A
3,7,11-TRIMETHYL-1,6,10-DODECATRIENE-3-OL	4.33	53	3,276.20	A
3,7,11-TRIMETHYL-2,6,10-DODECATRIENE-1-OL	5.34	53	3,276.20	A
TRISODIUM PHOSPHATE	15.94	52	2,297.00	A
UREA	45.24	34	1,278.70	A
UREA DIHYDROGEN SULFATE	67.18	24	1,587.00	A
VEGETABLE OIL	230.19	17	530.49	A
VERNOLATE	228.44	1	36	A
VINYL POLYMER	42.32	134	7,579.50	A
XYLENE	51.09	1	40	A
ZINC SULFATE	226.64	218	11,344.30	A
Site Total	881,355.24	16,852		
CORN, HUMAN CONSUMPTION				
ALACHLOR	13,904.65	226	5,352.84	A
ALDICARB	0.9	1	3	A
ALKYLARYL POLYETHER ALCOHOL	50.85	10	760	A
ALKYLARYL POYLOXYETHYLENE ETHANOL	2,892.64	739	41,538.35	A
ALKYLARYL POLYOXYETHYLENE ETHER	162.79	22	801.5	A
ALKYLARYL POLY(OXYETHYLENE) GLYCOL	2,346.60	251	8,111.30	A
ALKYLARYL POLYETHYLENE GLYCOL ETHER	210.05	21	866	A
ALKYLARYL POLYOXYETHYLENE GLYCOL PHOSPHATE ESTER	176.65	135	4,698.35	A
ALPHA-ALKYL (C10-C14)-OMEGA-HYDROXYPOLY (OXYETHYLENE)	0.41	2	10	A
ALPHA-ALKYL-OMEGA-HYDROXYPOLY (OXYETHYLENE) ETHANOL	73.67	111	1,048.25	A
ALKYL OXY-POLYOXYETHYLENE AND ALKYL PHENYLOXY-POLYOXYETHYLENE	2,336.13	292	10,320.40	A
ALKYL PHENOXY POLY (ETHOXY) ETHANOL	178.7	265	3,172.87	A
ALKYL POLYETHYLENE GLYCOL ETHER	586.8	571	18,736.21	A
ALKYL (C8,C10) POLYGLYCOSIDE	2.13	1	40	A
ALKYL POLYOXY ALKYLENE ETHER	5,330.22	424	18,103.15	A
ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS	299.02	13	991.8	A
ALUMINUM PHOSPHIDE	361.82		622,514.00	C
	305.8		58,240.00	S
	22.83		2,882.00	T
	5.49	6	15.6	A
TOTAL LBS OF THIS AI	695.94			
AMMONIUM SULFATE	419.41	13	564.4	A
ATRAZINE	5,903.66	179	7,350.40	A
ATRAZINE, OTHER RELATED	317.64	179	7,350.40	A
AVERMECTIN	0.29	1	15	A
AZADIRACHTIN	0.57	5	37	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, SEROTYPE H-7	75.4	22	589.2	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, SEROTYPE 3A,3B	0.19	3	9	A

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
	BACILLUS THURINGIENSIS, VAR. KURSTAKI DELTA ENDOTOXINS CRY 1A(C) AND CRY 1C (GENETICALLY ENGINEERED) ENCAPSULATED IN PSEUDOMONAS FLUORESCENS (KILLED)	83.44	4	157	A
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN EG2371	0.9	3	4.5	A
	BACILLUS THURINGIENSIS, SUBSP. KURSTAKI, STRAIN HD-1	9.17	3	128.7	A
	BACILLUS THURINGIENSIS SUBSPECIES KURSTAKI, GENETICALLY ENGINEERED STRAIN EG7841 LEPIDOPTERAN ACTIVE TOXIN	78.07	31	514.5	A
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN SA-11	146.7	106	3,300.97	A
	BENOMYL	3.75	1	15	A
	BENTAZON, SODIUM SALT	8.98	1	17	A
	BENZOIC ACID	53.24	146	5,999.10	A
	BROMOXYNIL OCTANOATE	613.21	81	2,093.30	A
	BUTYL ALCOHOL	2	6	108	A
	BUTYLATE	6,680.10	57	1,686.10	A
	CALCIUM CHLORIDE	283.78	464	11,630.65	A
	CAPTAN	53.42		70,691.00	P
		14.24	31	1,914.01	A
		10.57		644.32	U
	TOTAL LBS OF THIS AI	78.23			
	CAPTAN, OTHER RELATED	2.99		70,691.00	P
		0.36	31	1,914.01	A
		0.26		644.32	U
	TOTAL LBS OF THIS AI	3.61			
	CARBARYL	2,022.98	146	1,915.57	A
	CARBOXIN	58.68		50,691.00	P
	CHLOROBENZILATE	7.41	1	15	A
	CHLOROPICRIN	587.5	1	10	S
	CHLOROTHALONIL	1,161.09	34	783	A
	CHLORPYRIFOS	11,364.15	313	10,111.42	A
		37.5		50,691.00	P
	TOTAL LBS OF THIS AI	11,401.65			
	CITRIC ACID	2,365.09	466	11,723.95	A
	CLETHODIM	10.48	1	57.3	A
	COMPOUNDED SILICONE	3.38	5	319.8	A
	COPPER HYDROXIDE	23.1	1	15	A
	COTTONSEED FLOUR	0.14	3	0.75	A
	COTTONSEED OIL	13,783.43	454	16,335.03	A
	CYANAZINE	7,407.53	139	5,327.20	A
	CYFLUTHRIN	1,634.94	959	43,177.65	A
	2,4-D, ALKANOLAMINE SALTS (ETHANOL AND ISOPROPANOL AMINES)	109.61	4	109	A
	2,4-D, DIMETHYLAMINE SALT	1,978.66	97	2,856.10	A
	DIAMMONIUM PHOSPHATE	43.67	49	1,267.20	A
	DIAZINON	3,775.38	240	4,232.27	A
	DICAMBA, DIMETHYLAMINE SALT	327.68	40	1,377.20	A
	DICAMBA, DIMETHYLAMINE SALT, OTHER RELATED	14.26	4	182	A
	DI-CAPRYL SODIUM SULFOSUCCINATE	46.38	31	1,629.40	A
	DIETHYLAMINE SALT OF COCONUT FATTY ACID	25.18	372	5,005.21	A
	DIETHYLENE GLYCOL	0.97	22	388.3	A
	DIGLYCOLAMINE SALT OF 3,6-DICHLORO-O-ANISIC ACID	301.76	37	1,366.70	A
	DIMETHYL POLY SILOXANE	187.53	447	19,172.45	A
	DIMETHYL SILICONE FLUID EMULSION	0.12	3	163	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
DIPHACINONE	0	2	6.5	A
DISULFOTON	5,237.84	66	5,178.00	A
DODECYLBENZENE SULFONIC ACID	109.11	372	5,005.21	A
EDTA, SODIUM SALT	0.44	10	564	A
EDTA, TETRASODIUM SALT	6.71	372	5,005.21	A
ENCAPSULATED DELTA ENDOTOXIN OF BACILLUS THURINGIENSIS VAR. KURSTAKI IN KILLED PSEUDOMONAS FLUORESCENS	0.09	3	0.75	A
ENDOSULFAN	1,586.88	57	1,518.90	A
EPTC	5,227.86	33	1,325.20	A
ESFENVALERATE	3,118.65	2,561	71,894.04	A
FATTY ACIDS, MIXED	0	10	367	A
FONOFOS	352.78	26	186.6	A
FREE FATTY ACIDS AND/OR AMINE SALTS	1,090.25	489	19,609.95	A
GARLIC	6.16	2	29	A
GLYPHOSATE, ISOPROPYLAMINE SALT	3,809.55	141	4,796.40	A
GLYPHOSATE-TRIMESIUM	258.64	14	330.7	A
HALOSULFURON	36.54	25	680.4	A
HEPTAMETHYLTRISILOXANE ETHOXYLATED (8 EO)	0.63	2	39	A
2-(3-HYDROXYPROPYL)-HEPTA-METHYL TRISILOXANE, ETHOXYLATED, ACETATE	642.18	445	12,524.30	A
IMIDACLOPRID	0.56	1	12	A
ISOPROPYL ALCOHOL	1,116.93	1,689	60,016.53	A
KEROSENE	2,321.61	146	5,999.10	A
LAMBDA CYHALOTHRIN	308.05	325	11,315.10	A
LINDANE	29.2	31	1,914.01	A
	21.67		644.32	U
	2.5		20,000.00	P
TOTAL LBS OF THIS AI	53.37			
LINURON	42	3	28	A
MAGNESIUM SULFATE	66.3	111	1,048.25	A
MALATHION	460.86	22	474.1	A
MANCOZEB	36	4	40	A
MANEB	358.5	7	252.5	A
MEFENOXAM	0.97	2	2.85	A
MEFENOXAM, OTHER RELATED	0.03	2	2.85	A
METHOMYL	38,453.79	2,757	92,871.05	A
METHYL BROMIDE	1,762.50	1	10	S
METHYL PARATHION	9,242.79	481	13,557.50	A
METHYL PARATHION, OTHER RELATED	486.46	481	13,557.50	A
METHYL SOYATE	462.85	91	2,474.40	A
METHYL SILICONE RESINS	0.02	2	39	A
METOLACHLOR	7,032.10	102	3,376.21	A
METRIBUZIN	337.87	28	1,311.40	A
MINERAL OIL	928.61	44	1,647.00	A
MODIFIED PHTHALIC GLYCEROL ALKYD RESIN	29.97	12	572	A
NICOSULFURON	154.34	239	6,919.20	A
NONYL PHENOXY HYDROXYPOLY (OXYETHYLENE)	186.44	34	1,792.40	A
NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	1,056.41	320	10,762.95	A
OCTYL PHENOXY POLY ETHOXY ETHANOL	246.89	413	6,127.51	A
OLEIC ACID	20.22	33	1,668.90	A
OLEIC ACID, METHYL ESTER	68.54	6	206.5	A
ORGANOLSILICONE, POLY OXYALKYLENE ETHER COPOLYMER	23.19	22	388.3	A
OXYDEMETON-METHYL	1,556.96	109	3,243.95	A
OXYFLUORFEN	168.63	9	590	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
PARAQUAT DICHLORIDE	215.06	12	212.5	A
PENDIMETHALIN	5,545.43	159	5,820.95	A
PERMETHRIN	2,229.46	529	12,649.46	A
PETROLEUM DISTILLATES	271.68	29	533.3	A
PETROLEUM HYDROCARBONS	9,346.52	293	10,377.70	A
PETROLEUM NAPHTHENIC OILS	2.15	1	37	A
PETROLEUM OIL, UNCLASSIFIED	524.1	10	41	A
PHORATE	12,798.14	315	9,271.70	A
PHOSPHATIDYLCHOLINE	2,053.79	571	18,736.21	A
PHOSPHORIC ACID	2,353.95	1,804	68,787.71	A
PIPERONYL BUTOXIDE	2.81	3	10	A
PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED	0.7	3	10	A
POLYACRYLAMIDE POLYMER	32.1	118	3,578.00	A
POLYACRYLIC POLYMER	2.27	3	107.5	A
POLYALKENE OXIDE MODIFIED HEPTAMETHYL TRISILOXANE	15.51	69	2,086.10	A
POLY-I-PARA-MENTHENE	672.55	115	2,690.25	A
POLYOXYETHYLENE DIOLEATE	0.48	22	388.3	A
POLYOXYETHYLENE MIXED FATTY ACID ESTER	195.22	45	1,704.30	A
POLYOXYETHYLENE POLYPROPOXY PROPANOL	387.39	144	6,250.90	A
POLYSACCHARIDE POLYMER	3.12	105	3,127.00	A
PROMETRYN	22.49	1	15	A
PROPARGITE	30,419.17	434	17,487.06	A
PROPICONAZOLE	12.22	5	110	A
PROPIONIC ACID	2,053.79	571	18,736.21	A
PROPYLENE GLYCOL	123.77	132	7,509.90	A
PROPYLENE GLYCOL, METHYL ESTER	0.45	1	24.5	A
PYRETHRINS	0.37	6	13	A
PYRIDATE	1,078.35	40	966.3	A
ROTENONE	0.01	3	3	A
ROTENONE, OTHER RELATED	0.01	3	3	A
SILICONE DEFOAMER	2.85	372	5,005.21	A
SILICONE-POLYETHER COPOLYMER	25.56	15	397.8	A
SIMAZINE	7.2	2	4	A
SODIUM ALKYLARYL SULFONATE	24.43	32	731.5	A
SODIUM DODECYLBENZENE SULFONATE	0.26	2	100	A
SODIUM HYPOCHLORITE	49.38		5,611.86	T
SODIUM XYLENE SULFONATE	33.57	372	5,005.21	A
SORBITAN FATTY ACID ESTER	0.14	1	37	A
SORBITOL	2	1	90	A
SOYBEAN FATTY ACIDS, DIMETHYLAMINE SALT	67.41	146	5,999.10	A
SPINOSAD	8.37	8	103	A
STARCH	0	2	39	A
STRYCHNINE	0.04	1	8	A
STYRENE BUTADIENE POLYMER	1.87	2	39	A
SUGAR	0.07	3	0.75	A
SULFUR	27,204.58	46	1,598.10	A
TALL OIL ACIDS	3.7	5	328	A
TETRAPOTASSIUM PYROPHOSPHATE	16.79	372	5,005.21	A
TRIETHANOLAMINE	42.81	372	5,005.21	A
TRIFLURALIN	262.77	6	383	A
3,7,11-TRIMETHYL-1,6,10-DODECATRIENE-3-OL	0.15	3	138	A
3,7,11-TRIMETHYL-2,6,10-DODECATRIENE-1-OL	0.18	3	138	A
2,6,8-TRIMETHYL-4-NONYLOXY POLYETHYLENE OXYETHANOL	0.78	2	39	A
TRISODIUM PHOSPHATE	24.05	99	5,841.50	A
UREA	2,716.28	151	6,225.25	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
UREA DIHYDROGEN SULFATE	2.15	2	45	A
VEGETABLE OIL	0	10	367	A
VINYL POLYMER	3.45	12	474.5	A
XYLENE RANGE AROMATIC SOLVENT	1,207.61	136	1,503.12	A
ZINC SULFATE	123.45	115	1,158.25	A
Site Total	281,952.14	17,267		
COTTON, GENERAL				
ACEPHATE	46,360.38	965	60,055.55	A
	15,478.00		2,291.05	T
	5,020.34		166,330.00	P
	585.52		585.5	U
TOTAL LBS OF THIS AI	67,444.24			
ACETIC ACID	0.18	1	54	A
ALCOHOL SULFATES	35.31	6	440	A
ALDICARB	266,666.46	3,414	257,211.49	A
ALKYLARYL POLYALKOXYLATED ALCOHOLS	6.35	3	117.2	A
ALKYLARYL POLYETHER ALCOHOL	2,542.01	553	43,665.47	A
ALKYLARYL POYLOXYETHYLENE ETHANOL	5,537.15	492	50,231.20	A
ALKYLARYL POLYOXYETHYLENE ETHER	24,126.35	1,698	225,569.86	A
ALKYLARYL POLY(OXYETHYLENE) GLYCOL	114,006.72	5,461	572,127.22	A
ALKYLARYL POLYETHYLENE GLYCOL ETHER	8,262.61	457	44,704.43	A
ALKYLARYL POLYOXYETHYLENE GLYCOL PHOSPHATE ESTER	5,188.02	1,150	60,358.65	A
ALKYL BENZENE SULFONIC ACID	50.96	64	5,836.60	A
ALPHA-ALKYL-OMEGA-HYDROXYPOLY (OXYETHYLENE) ETHANOL	133.46	127	10,803.70	A
ALPHA-ALKYL-OMEGA-HYDROXYPOLY (OXYETHYLENE) POLY (OXYETHYLENE),	217.14	9	2,214.30	A
C9-C11 ALKYL, OLIGOMERIC D-GLUCOPYRANOSIDE	2.6	1	135	A
ALKYL OXY-POLYOXYETHYLENE AND ALKYL PHENYLOXY-POLYOXYETHYLENE	12,342.72	1,158	94,343.40	A
ALKYL PHENOXY POLY (ETHOXY) ETHANOL	12,015.45	1,470	126,565.74	A
ALKYL POLYETHYLENE GLYCOL ETHER	2,159.18	797	113,439.20	A
ALKYL (C8,C10) POLYGLYCOSIDE	7,160.60	211	27,455.80	A
ALKYL POLYOXY ALKYLENE ETHER	18,718.66	1,036	107,126.80	A
ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS	14,593.89	2,992	296,715.46	A
ALKYL POLYOXY ETHYLENE GLYCOLS	138.47	22	951	A
AMITRAZ	7,538.42	178	14,664.80	A
AMMONIUM NITRATE	1,305.01	69	10,834.10	A
AMMONIUM PROPIONATE	50.82	14	717.5	A
AMMONIUM SULFATE	15,677.87	884	90,646.60	A
AVERMECTIN	2,297.06	4,839	380,809.19	A
AZINPHOS METHYL	2.11	1	18	A
BACILLUS SUBTILIS GB03	0.03		3	T
BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, GC-91 PROTEIN	16.87	4	222	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, SEROTYPE H-7	51.09	3	342	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, SEROTYPE 3A,3B	25.47	4	338	A
BACILLUS THURINGIENSIS, SUBSP. KURSTAKI, STRAIN HD-1	49.11	4	542	A

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
	BACILLUS THURINGIENSIS SUBSPECIES KURSTAKI, GENETICALLY ENGINEERED STRAIN EG7841 LEPIDOPTERAN ACTIVE TOXIN	144.6	7	746	A
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN SA-11	29.9	6	741	A
	BENEFIN	306.6	1	292	A
	BENZOIC ACID	373.06	688	52,755.70	A
	ORTHO-BENZYL-PARA-CHLOROPHENOL	16.75	1	67	A
	BIFENTHRIN	6,624.74	1,062	90,911.51	A
	N,N-BIS-(2-(OMEGA-HYDROXYPOLY(OXYETHYLENE) ETHYL) ALKYLAMINE, ALKYL DERIVED FROM COCONUT OIL FATTY ACIDS	868.57	9	2,214.30	A
	BORIC ACID	0.4	1	48	A
	BROMACIL	50.99	3	189	A
	BROMOXYNIL HEPTANOATE	1,166.33	83	4,673.49	A
	BROMOXYNIL OCTANOATE	2,785.20	126	11,632.79	A
	BUPROFEZIN	272.65	21	789.6	A
	BUTYL ALCOHOL	1,119.26	249	24,054.40	A
	CACODYLIC ACID	15,722.50	1,513	110,906.40	A
	CALCIUM CHLORIDE	445.45	492	38,427.80	A
	CALCIUM HYDROXIDE	4.05	1	11	A
	CAPTAN	3.99	4	228.5	A
	CAPTAN, OTHER RELATED	0.08	3	148.5	A
	CARBARYL	5,048.66	103	2,639.85	A
	CARBOFURAN	12,848.24	439	49,039.54	A
	CARBOLIC ACID	3.02	2	120	A
	CARBOXIN	467.23		289	T
		416.13		131,550.00	P
		103.13	121	7,571.95	A
	TOTAL LBS OF THIS AI	986.49			
	CASEIN	4.35	1	80	A
	CHLORONEB	16,869.68		2,923.00	T
		4,245.36		818.2	U
		3,919.83		188,290.00	P
		2,827.42		544.9	A
	TOTAL LBS OF THIS AI	27,862.29			
	CHLOROTHALONIL	229.05	1	152	A
	CHLORPYRIFOS	275,992.30	2,615	313,237.17	A
	CITRIC ACID	4,196.22	1,223	108,517.50	A
	CLARIFIED HYDROPHOBIC EXTRACT OF NEEM OIL	293.55	3	240.2	A
	CLETHODIM	3,772.43	576	30,375.61	A
	COCONUT DIETHANOLAMIDE	0.89	1	54	A
	COCONUT IMIDAZOLINE SODIUM CARBOXYLATE	10.86	105	6,384.10	A
	COMPOUNDED SILICONE	575.6	506	37,744.11	A
	COPPER CARBONATE, BASIC	7.25	1	5	A
	COPPER HYDROXIDE	433.13	2	60	A
	COPPER OXYCHLORIDE SULFATE	30	2	20	A
	COTTONSEED OIL	89,017.08	1,540	116,761.45	A
	CYANAZINE	154,566.13	1,150	110,105.86	A
	CYCLANILIDE	8,442.26	943	63,645.20	A
	CYCLOATE	490.73	4	223.6	A
	CYFLUTHRIN	928.22	224	21,130.88	A
	CYPERMETHRIN	1,228.41	280	21,984.50	A
	(S)-CYPERMETHRIN	1,243.07	265	27,252.60	A
	2,4-D	28.24	1	143	A
	2,4-D, DIETHANOLAMINE SALT	0.4	1	18	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
2,4-D, DIMETHYLAMINE SALT	16,408.33	54	17,917.00	A
2,4-D, DODECYLAMINE SALT	260.29	1	275	A
2,4-D, TETRADECYLAMINE SALT	60.53	1	275	A
DELTAMETHRIN	0.72	2	34	A
DIALKYL DIMETHYL AMMONIUM POLYNAPHTHYL AMINE	1,318.52	437	41,590.40	A
DIAMMONIUM PHOSPHATE	3,467.07	77	9,074.80	A
DIAZINON	461.19	8	731	A
DICAMBA, DIMETHYLAMINE SALT	42.68	3	274	A
DICAMBA, DIMETHYLAMINE SALT, OTHER RELATED	5.75	1	76	A
DI-CAPRYL SODIUM SULFOSUCCINATE	1,667.48	461	35,608.40	A
1,3-DICHLOROPROPENE	11,762.42	5	173.3	A
DICOFOL	221,532.50	2,532	198,957.15	A
DIETHYLAMINE SALT OF COCONUT FATTY ACID	411.13	2,031	100,102.53	A
DIETHYLENE GLYCOL	0.43	2	150	A
DIFLUBENZURON	93.16	8	882	A
DIMETHIPIN	1,364.26	57	4,043.70	A
DIMETHOATE	39,590.53	1,117	88,313.12	A
DIMETHYL POLY SILOXANE	919.3	842	79,283.62	A
DIMETHYL SILICONE FLUID EMULSION	41.38	247	18,746.20	A
DIOCTYL PHTHALATE	339.43	85	10,334.40	A
DIOCTYL SODIUM SULFOSUCCINATE	67.69	95	10,664.40	A
DIPHACINONE	0.01	1	10	A
DIQUAT DIBROMIDE	80.19	9	396	A
DISULFOTON	0.08	1	6.5	A
DIURON	12,051.76	4,766	399,100.03	A
DODECYLBENZENE SULFONIC ACID	1,781.58	2,031	100,102.53	A
DODECYL PHENOXY BENZENE SULFONIC ACID, SODIUM SALT	0.88	5	310	A
EDTA, SODIUM SALT	4.78	108	6,455.50	A
EDTA, TETRASODIUM SALT	109.72	2,032	100,156.53	A
ENDOSULFAN	7,071.62	100	9,187.00	A
ENDOTHALL, MONO [N,N-DIMETHYL ALKYLAMINE] SALT	10,130.12	704	38,856.81	A
ENDOTHALL, DIPOTASSIUM SALT	4.23	1	20	A
EPTC	1,114.04	6	639	A
ESFENVALERATE	194.36	56	3,812.30	A
ETHALFLURALIN	238.57	3	321	A
ETHEPHON	651,328.67	6,770	559,472.26	A
ETHOFUMESATE	345.8	3	186.6	A
ETHOXYLATED ALKYL PHOSPHATE ESTERS	190.99	32	4,720.99	A
ETHOXYLATED LINEAR ALCOHOLS	25.14	5	357.7	A
ETHYLENE GLYCOL	4,376.36	365	30,540.40	A
FATTY ACIDS, MIXED	99.28	400	17,572.15	A
FENPROPATHRIN	5,020.95	477	23,375.80	A
FERROUS SULFATE	143.52	329	19,116.20	A
FLUAZIFOP-BUTYL	4,206.44	330	17,798.50	A
FREE FATTY ACIDS AND/OR AMINE SALTS	3,914.36	1,203	118,723.60	A
GARLIC	4.25	1	80	A
GIBBERELLINS	0.67	2	20	A
GLYCOL ETHERS	1.74	3	96	A
GLYPHOSATE, ISOPROPYLAMINE SALT	217,609.72	2,891	225,266.50	A
GLYPHOSATE, MONOAMMONIUM SALT	24,319.38	255	21,287.80	A
GLYPHOSATE-TRIMESIUM	2,178.49	35	3,761.70	A
HALOSULFURON	3.3	2	102	A
HEPTAMETHYLTRISILOXANE ETHOXYLATED (8 EO)	2.48	4	277	A
(Z,E)-7,11-HEXADECADIEN-1-YL ACETATE	226.81	6	129.1	A
(Z,Z)-7,11-HEXADECADIEN-1-YL ACETATE	240.16	6	129.1	A
HEXYTHIAZOX	14.32	21	482.4	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
HYDROXYETHYL CELLULOSE	1.67	1	37.5	A
2-(3-HYDROXYPROPYL)-HEPTA-METHYL TRISILOXANE, ETHOXYLATED, ACETATE	1,652.77	402	27,018.30	A
IBA	1.98	8	211	A
IMAZETHAPYR	3.4	1	35	A
IMIDACLOPRID	2,428.56	637	52,917.50	A
ISOPROPYL ALCOHOL	21,887.20	9,304	810,874.52	A
KEROSENE	16,267.31	688	52,755.70	A
LAMBDA CYHALOTHRIN	1,044.88	382	36,560.10	A
LIGNIN SULFONIC ACID, MANGANESE SALT	19.57	1	90	A
LIME	30.65	1	80	A
LIMONENE	766.94	94	5,801.40	A
LINDANE	41.25		16	T
	6.94	3	148.5	A
TOTAL LBS OF THIS AI	48.19			
MAGNESIUM SULFATE	120.11	127	10,803.70	A
MALATHION	8,536.96	84	9,411.40	A
MANCOZEB	202.24	1	158	A
MANEB	299.35	1	75	A
MANGANESE SULFATE	231.89	349	20,544.20	A
MCPP, DIMETHYLAMINE SALT	19.23	1	143	A
MEFENOXAM	604.32	157	13,172.00	A
	471.88		2,951.00	T
TOTAL LBS OF THIS AI	1,076.20			
MEFENOXAM, OTHER RELATED	24.77	157	13,172.00	A
	14.61		2,951.00	T
TOTAL LBS OF THIS AI	39.38			
MEPIQUAT CHLORIDE	24,273.22	7,266	563,526.17	A
	0.34	1	31	S
TOTAL LBS OF THIS AI	24,273.56			
METALAXYL	416.84		319,840.00	P
	340.78		818.2	U
	256.84	121	8,137.55	A
	198.36		487	T
TOTAL LBS OF THIS AI	1,212.82			
METAM-SODIUM	655,154.47	166	16,477.70	A
METHAMIDOPHOS	20,789.03	275	26,263.30	A
METHIDATHION	46.5	2	93	A
METHOMYL	6,380.88	121	10,331.00	A
METHYL BROMIDE	21.5		2	A
	16		1	S
	6		1	U
TOTAL LBS OF THIS AI	43.5			
METHYL CELLULOSE	277.76	58	7,893.40	A
METHYL PARATHION	793.73	23	1,636.60	A
METHYL PARATHION, OTHER RELATED	41.78	23	1,636.60	A
METHYL SOYATE	7,730.99	628	42,497.89	A
METHYL SILICONE RESINS	0.07	4	277	A
METOLACHLOR	152,868.62	610	80,465.10	A
(S)-METOLACHLOR	167.12	3	256	A
METRIBUZIN	144.39	4	291.7	A
MINERAL OIL	61,202.89	2,062	169,786.95	A
MODIFIED PHTHALIC GLYCEROL ALKYD RESIN	10,096.47	991	67,759.70	A
MORPHOLINE	146.78	85	10,334.40	A
MSMA	82,393.20	967	51,120.76	A
MYCLOBUTANIL	1,686.26		2,773.00	T

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
		498.19		818.2	U
		463.59		186,045.00	P
		331.83		544.9	A
	TOTAL LBS OF THIS AI	2,979.86			
	NALED	166,035.14	1,444	171,864.04	A
	NAPROPAMIDE	240.36	1	160	A
	UNDECYL POLYOXYETHYLENE (5 MOLES ETHYLENE OXIDE)	355.06	30	2,691.13	A
	NICOSULFURON	0.53	1	45	A
	NITRAPYRIN	71.58	1	158	A
	NITRAPYRIN, OTHER RELATED	8.06	1	158	A
	NONYLPHENOL 4EO PHOSPHATE ESTER	148.33	35	4,106.30	A
	NONYLPHENOL POLYETHYLENE GLYCOL ETHER	56.18	5	717.7	A
	NONYL PHENOXY HYDROXYPOLY (OXYETHYLENE)	11,159.61	708	54,354.60	A
	NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	15,984.52	2,260	161,959.70	A
	OCTYL PHENOXY POLY ETHOXY ETHANOL	20,683.43	3,119	176,802.04	A
	OLEIC ACID	1,791.53	1,080	78,331.66	A
	OLEIC ACID, METHYL ESTER	18,194.96	365	27,468.63	A
		48.61	1	90	U
	TOTAL LBS OF THIS AI	18,243.56			
	ORGANO/MODIFIED POLYSILOXANE	0.07	1	135	A
	ORGANOLSILICONE, POLY OXYALKYLENE ETHER COPOLYMER	10.29	2	150	A
	OXAMYL	80,485.90	1,200	108,020.51	A
	OXYALKYLATED ALCOHOL	5.55	3	178	A
	OXYDEMETON-METHYL	1,968.11	64	4,949.10	A
	OXYFLUORFEN	28,724.98	1,503	106,586.48	A
	PARAQUAT DICHLORIDE	229,441.14	5,835	630,864.35	A
	PARATHION	2.04	1	10	A
	PCNB	13,241.42	296	21,636.25	A
		467.23		289	T
		416.13		131,550.00	P
	TOTAL LBS OF THIS AI	14,124.78			
	PENDIMETHALIN	187,846.10	1,981	187,518.74	A
	PERMETHRIN	7.32	2	55	A
	PETROLEUM DISTILLATES	42,109.11	1,331	102,758.07	A
	PETROLEUM HYDROCARBONS	96,246.69	1,598	144,000.92	A
	PETROLEUM OIL, UNCLASSIFIED	16,446.20	261	19,786.30	A
	PHORATE	44,118.21	540	36,293.80	A
	PHOSMET	91.7	1	28	A
	PHOSPHATIDYLCHOLINE	7,463.93	793	113,306.20	A
	PHOSPHORIC ACID	26,853.41	8,158	802,782.01	A
	PINE OIL	36.52	1	67	A
	PLASTIC POLYMERS	25	3	178	A
	P-NONYLPHENYL POLYOXYETHYLENE (4-14 MOLES)DIHYDROGEN PHOSPHATE ESTER	12.71	14	717.5	A
	POLYACRYLAMIDE POLYMER	2,628.24	3,237	347,039.59	A
	POLYACRYLIC POLYMER	174.05	644	61,321.30	A
	POLYALKENE OXIDE MODIFIED HEPTAMETHYL TRISILOXANE	313.33	589	36,909.20	A
	POLYALKYLENEOXIDE MODIFIED POLYDIMETHYL-SILOXANE	82.15	32	4,720.99	A
	POLYAMINE POLYMER	14.16	10	430	A
	POLYETHOXYLATED ALKYL (C6-C22) ARYL ETHERS	3,053.41	437	41,590.40	A
	POLYHYDRIC ALCOHOLS	3.54	5	310	A
	POLY-I-PARA-MENTHENE	3,885.28	132	11,741.60	A
	POLYMERIZED ACRYLIC ACID	25.41	14	717.5	A
	POLY (METHYLENE PARA NONYLPHENOXY) - POLY (OXYPROPYLENE) PROPANOL	1,124.41	72	6,212.00	A

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
	POLYOXYETHYLENE DINONYL PHENOL	144.76	9	2,214.30	A
	POLYOXYETHYLENE DIOLEATE	0.21	2	150	A
	POLYOXYETHYLENE MIXED FATTY ACID ESTER	12,596.40	1,962	149,963.35	A
	POLYOXYETHYLENE POLYMER	1,134.65	920	103,116.00	A
	POLYOXYETHYLENE POLYPROPOXY PROPANOL	1,001.65	152	7,500.02	A
	POLYOXYETHYLENE SORBITAL, MIXED ETHYL ESTER	5,249.41	213	25,769.00	A
	POLYSACCHARIDE POLYMER	62.27	1,240	118,330.59	A
	POLYVINYL POLYMER	1,149.50	715	133,068.70	A
	POTASH SOAP	178.85	2	182	A
	POTASSIUM HYDROXIDE	218.47	26	2,251.00	A
	PROFENOFOS	49,572.16	420	46,245.38	A
	PROMETRYN	229,854.28	2,011	168,050.50	A
	PROPARGITE	61,414.59	765	38,708.80	A
	PROPIONIC ACID	7,463.93	793	113,306.20	A
	PROPRIETARY BLEND OF LINEAR SECONDARY ALCOHOLS REACTED WITH ETHYLENE OXIDE	37.45	5	717.7	A
	PROPYLENE GLYCOL	3,797.23	1,344	102,664.81	A
	PROPYLENE GLYCOL, METHYL ESTER	358.19	354	20,318.59	A
	PYRAZON	686.4	7	738.9	A
	PYRIPROXYFEN	580.61	224	11,057.25	A
	PYRITHIOBAC-SODIUM	3,962.73	1,741	133,820.09	A
	SETHOXYDIM	3,264.84	203	11,587.72	A
	SILICONE DEFOAMER	46.6	2,031	100,102.53	A
	SILICONE-POLYETHER COPOLYMER	86.24	40	2,000.40	A
	SIMAZINE		1	80	A
	SOAP	8.04	1	67	A
	SODIUM ALKYLARYL SULFONATE	47.74	16	1,592.00	A
	SODIUM CACODYLATE	91,133.85	1,513	110,906.40	A
	SODIUM CHLORATE	2,054,474.20	4,958	499,867.62	A
	SODIUM DODECYLBENZENE SULFONATE	5.56	35	1,661.30	A
	SODIUM TRIPOLYPHOSPHATE	0.71	1	54	A
	SODIUM XYLENE SULFONATE	548.18	2,031	100,102.53	A
	SORBITAN TRIOLEATE	131.85	35	4,106.30	A
	SORBITOL	45.23	27	1,118.80	A
	SOYBEAN FATTY ACIDS, DIMETHYLAMINE SALT	472.31	688	52,755.70	A
	SOYBEAN OIL	1,996.81	32	1,305.60	A
	SPINOSAD	254.4	40	3,159.70	A
	STARCH	0.01	4	277	A
	STYRENE BUTADIENE POLYMER	7.37	4	277	A
	SULFONATED ALKYLDIPHENYL OXIDE	0.03	1	137	A
	SULFUR	196,045.07	140	8,928.95	A
	TALL OIL	93.64	5	717.7	A
	TALL OIL ACIDS	554.48	302	22,426.33	A
	TCMTB	6,460.73		2,923.00	T
		1,625.88		818.2	U
		1,501.21		188,290.00	P
		1,082.84		544.9	A
	TOTAL LBS OF THIS AI	10,670.66			
	TERRAZOLE	0.03	1	6.5	A
	TETRAPOTASSIUM PYROPHOSPHATE	274.09	2,031	100,102.53	A
	THIDIAZURON	24,686.08	5,037	410,651.33	A
	THIODICARB	40,403.32	394	52,815.80	A
	THIRAM	140.44		81.62	T
		98.69		24.7	U
		12.79		20.7	A
	TOTAL LBS OF THIS AI	251.91			

Commodity Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
TRIADIMENOL		91.2		190.5	T
		32.77		120,450.00	P
		4.24		20.7	A
		0.53		2.5	U
TOTAL LBS OF THIS AI	128.74				
S,S,S-TRIBUTYL PHOSPHOROTRITHIOATE		347,287.02	3,015	245,199.76	A
TRIETHANOLAMINE		698.93	2,031	100,102.53	A
TRIETHANOLAMINE DODECYLBENZENE SULFONATE		1.42	1	54	A
TRIFLURALIN		261,750.73	3,585	308,821.59	A
3,7,11-TRIMETHYL-1,6,10-DODECATRIENE-3-OL		2.43	31	2,305.40	A
3,7,11-TRIMETHYL-2,6,10-DODECATRIENE-1-OL		3	31	2,305.40	A
2,6,8-TRIMETHYL-4-NONYLOXY POLYETHYLENE OXYETHANOL		3.05	4	277	A
TRISODIUM PHOSPHATE		606.66	881	66,929.41	A
UREA		458.29	130	18,165.00	A
UREA DIHYDROGEN SULFATE		553,495.45	2,352	203,186.04	A
VEGETABLE OIL		63,695.10	653	47,214.45	A
VINYL POLYMER		489.21	607	39,666.90	A
VINYL RESIN, SYNTHETIC		11.73	1	74.7	A
XYLENE		854.43	26	2,744.60	A
XYLENE RANGE AROMATIC SOLVENT		3,577.00	35	2,791.00	A
ZINC SULFATE		2,377.91	1,271	185,951.90	A
Site Total		8,597,318.52	119,861		
COUNTY AG. COMM. SALES					
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, SEROTYPE 3A,3B		0.06			
DISODIUM OCTABORATE TETRAHYDRATE		239.52			
GLYPHOSATE, ISOPROPYLAMINE SALT		6			
NALED		77.3			
OXYFLUORFEN		5.87			
PCNB		6			
PIPERONYL BUTOXIDE		7.91			
PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED		1.98			
PYRETHRINS		0.99			
Site Total		345.62			
CUCUMBER (PICKLING, CHINESE, ETC.)					
ALKYLARYL POYLOXYETHYLENE ETHANOL		29.7	27	1,021.53	A
ALKYLARYL POLY(OXYETHYLENE) GLYCOL		39.76	9	246	A
ALKYLARYL POLYETHYLENE GLYCOL ETHER		18.22	1	29	A
ALKYLARYL POLYOXYETHYLENE GLYCOL PHOSPHATE ESTER		42.16	23	534.5	A
ALPHA-ALKYL-OMEGA-HYDROXYPOLY (OXYETHYLENE) ETHANOL		0.36	3	18.5	A
ALKYL OXY-POLYOXYETHYLENE AND ALKYL PHENYLOXY-POLYOXYETHYLENE		77.26	13	464.9	A
ALKYL PHENOXY POLY (ETHOXY) ETHANOL		32.21	5	101	A
ALKYL POLYETHYLENE GLYCOL ETHER		0.21	3	13	A
ALKYL POLYOXY ALKYLENE ETHER		3.25	1	8	A
ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS		2.04	2	30	A
AMMONIUM PROPIONATE		5.98	1	40	A
AMMONIUM SULFATE		46.52	5	149	A

Commodity Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
AMPELOMYCES QUISQUALIS		0.11	56	120.85	A
AVERMECTIN		3.89	12	416.9	A
AZADIRACHTIN		0.43	39	50.83	A
		0.02	5	54,200.00	S
TOTAL LBS OF THIS AI	0.45				
AZINPHOS METHYL		53.25	6	106	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, GC-91 PROTEIN		0.32	6	10.83	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, SEROTYPE H-7		7.02	6	52.5	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. ISRAELENSIS, SEROTYPE H-14		0.04	4	72,000.00	S
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, SEROTYPE 3A,3B		3.83	25	45.54	A
BACILLUS THURINGIENSIS, SUBSP. KURSTAKI, STRAIN HD-1		17.36	9	116.5	A
BACILLUS THURINGIENSIS SUBSPECIES KURSTAKI, GENETICALLY ENGINEERED STRAIN EG7841 LEPIDOPTERAN ACTIVE TOXIN		2.25	12	12	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN SA-11		0.4	4	15.25	A
		0.03	2	28,000.00	S
TOTAL LBS OF THIS AI	0.43				
BEAUVERIA BASSIANA STRAIN GHA		48.8	67	88.87	A
		0.67	3	3,205.00	S
TOTAL LBS OF THIS AI	49.47				
BENOMYL		83.47	30	482.76	A
		0.25		49	P
TOTAL LBS OF THIS AI	83.71				
BENSULIDE		1,102.56	41	319.5	A
BENZOIC ACID		0.09	1	5	A
BIFENTHRIN		217.69	137	2,434.20	A
CALCIUM CHLORIDE		0.67	7	96.8	A
CARBARYL		471.73	31	588.1	A
CHLOROPICRIN		595.2	1	16	A
CHLOROTHALONIL		594.8	36	386.25	A
CITRIC ACID		9.3	10	231.8	A
CLARIFIED HYDROPHOBIC EXTRACT OF NEEM OIL		142.54	22	31.5	A
COMPOUNDED SILICONE		0.47	12	178	A
COPPER HYDROXIDE		104.85	30	145.25	A
		2.54	8	100,000.00	S
TOTAL LBS OF THIS AI	107.4				
COTTONSEED OIL		146.18	5	101	A
DIAMMONIUM PHOSPHATE		6.32	1	10	A
DIAZINON		941.06	86	1,584.90	A
		0.2	13	15,600.00	S
TOTAL LBS OF THIS AI	941.26				
DI-CAPRYL SODIUM SULFOSUCCINATE		4.99	6	171.5	A
1,3-DICHLOROPROPENE		3,856.29	3	34.8	A
DICOFOL		722.03	46	1,333.33	A
DIETHYLAMINE SALT OF COCONUT FATTY ACID		13.53	75	2,898.86	A
DIMETHOATE		0.13	1	1.25	A
DIMETHYL POLY SILOXANE		68.39	67	1,570.63	A
DIOCTYL PHTHALATE		1.17	2	25.75	A
DIOCTYL SODIUM SULFOSUCCINATE		0.15	2	25.75	A
DIPHACINONE		0.1	5	310	A
DODECYLBENZENE SULFONIC ACID		58.63	75	2,898.86	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
EDTA, TETRASODIUM SALT	3.61	75	2,898.86	A
ENDOSULFAN	254.76	11	341.9	A
ESFENVALERATE	37.83	55	843.15	A
	0	1	13,500.00	S
TOTAL LBS OF THIS AI	37.83			
ETHALFLURALIN	2,590.73	55	2,214.46	A
ETHEPHON	221.87	98	2,613.82	A
ETHYLENE GLYCOL	0.6	2	1.25	A
FATTY ACIDS, MIXED	0.63	1	66	A
FOSETYL-AL	172	2	65	A
FREE FATTY ACIDS AND/OR AMINE SALTS	0.65	1	8	A
GARLIC	27.28	10	65.87	A
GLYPHOSATE, ISOPROPYLAMINE SALT	1,021.99	24	1,054.00	A
	1	1	13,500.00	S
TOTAL LBS OF THIS AI	1,022.99			
2-(3-HYDROXYPROPYL)-HEPTA-METHYL TRISILOXANE, ETHOXYLATED, ACETATE	1.02	5	13.3	A
IMIDACLOPRID	119.85	21	499.1	A
ISOPROPYL ALCOHOL	56.58	131	4,470.39	A
KEROSENE	3.94	1	5	A
MAGNESIUM SULFATE	0.32	3	18.5	A
MALATHION	1,348.32	81	1,641.80	A
MANCOZEB	66.38	20	25	A
MANEB	2.49	1	2	A
METALAXYL	3.14	1	40	A
METAM-SODIUM	21,494.78	8	151	A
METHOMYL	3,124.92	237	6,501.41	A
METHYL BROMIDE	1,800.00	1	16	A
METHYL CELLULOSE	1.16	2	25.75	A
METHYL SOYATE	2.12	1	25	A
MINERAL OIL	7.6	1	10	A
MODIFIED PHTHALIC GLYCEROL ALKYD RESIN	47.26	7	90	A
MORPHOLINE	0.51	2	25.75	A
MYCLOBUTANIL	65.27	32	669.11	A
NONYL PHENOXY HYDROXYPOLY (OXYETHYLENE)	18.53	6	171.5	A
NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	43.98	20	305.5	A
OCTYL PHENOXY POLY ETHOXY ETHANOL	79.28	89	3,098.86	A
OLEIC ACID	4.07	10	262.25	A
OLEIC ACID, METHYL ESTER	88.14	6	211	A
OXAMYL	167.2	15	291	A
OXYALKYLATED ALCOHOL	0.05	1	43	A
OXYDEMETON-METHYL	1,077.84	78	2,662.46	A
OXYFLUORFEN	7.76	3	75	A
PARAQUAT DICHLORIDE	272.57	13	367	A
PERMETHRIN	496.02	78	2,736.51	A
PETROLEUM DISTILLATES	128.52	4	96	A
PETROLEUM HYDROCARBONS	421.48	17	649.9	A
PETROLEUM OIL, UNCLASSIFIED	27	6	10,530.00	S
	0	11	11	A
TOTAL LBS OF THIS AI	27			
PHOSPHATIDYLCHOLINE	0.75	3	13	A
PHOSPHORIC ACID	56.65	149	5,119.44	A
BETA-PINENE POLYMER	0.43	1	2.5	A
PIPERONYL BUTOXIDE	7.29	13	56.75	A
PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED	1.82	13	56.75	A
PLASTIC POLYMERS	0.23	1	43	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
P-NONYLPHENYL POLYOXYETHYLENE (4-14 MOLES)DIHYDROGEN PHOSPHATE ESTER	1.49	1	40	A
POLYACRYLAMIDE POLYMER	0.36	3	87	A
POLYACRYLIC POLYMER	0.36	2	95	A
POLYALKENE OXIDE MODIFIED HEPTAMETHYL TRISILOXANE	0.11	1	25	A
POLY-I-PARA-MENTHENE	172.78	24	543.83	A
POLYMERIZED ACRYLIC ACID	2.99	1	40	A
POLY (METHYLENE PARA NONYLPHENOXY) - POLY (OXYPROPYLENE) PROPANOL	7.29	5	82	A
POLYOXYETHYLENE MIXED FATTY ACID ESTER	3.97	2	130	A
POLYOXYETHYLENE POLYPROPOXY PROPANOL	15.27	18	135.5	A
POLYSACCHARIDE POLYMER	0.04	2	58	A
POTASH SOAP	572.84	63	96.15	A
	28.66	8	32,000.00	S
TOTAL LBS OF THIS AI	601.5			
POTASSIUM BICARBONATE	102.81	37	55.5	A
PROPIONIC ACID	0.75	3	13	A
PROPYLENE GLYCOL	18.68	33	982.05	A
PROPYLENE GLYCOL, METHYL ESTER	0.71	2	65	A
PYRETHRINS	2.39	54	117.65	A
	0	2	4,200.00	S
TOTAL LBS OF THIS AI	2.39			
ROTENONE	1.15	39	58.9	A
	0	2	4,200.00	S
TOTAL LBS OF THIS AI	1.15			
ROTENONE, OTHER RELATED	1.15	39	58.9	A
	0	2	4,200.00	S
TOTAL LBS OF THIS AI	1.15			
SETHOXYDIM	306.57	30	925.9	A
SILICONE DEFOAMER	1.53	75	2,898.86	A
SILICONE-POLYETHER COPOLYMER	40.7	39	490.5	A
SODIUM XYLENE SULFONATE	18.04	75	2,898.86	A
SOYBEAN FATTY ACIDS, DIMETHYLAMINE SALT	0.11	1	5	A
STREPTOMYCES GRISEOVIRIDIS STRAIN K61	0.03	9	146,000.00	S
SULFUR	925.13	37	388.34	A
TALL OIL ACIDS	0.12	1	2.5	A
TETRAPOTASSIUM PYROPHOSPHATE	9.02	75	2,898.86	A
THIRAM	1,427.40		460,159.21	K
	9.44		9,115.15	P
TOTAL LBS OF THIS AI	1,436.84			
TRIADIMEFON	32.16	26	344.25	A
TRICHODERMA HARZIANUM RIFAI STRAIN KRL-AG2	0.01	2	28,000.00	S
TRIETHANOLAMINE	23	75	2,898.86	A
TRIFLURALIN	135.4	2	180	A
TRISODIUM PHOSPHATE	4.95	27	810.55	A
UREA	17.48	6	38	A
UREA DIHYDROGEN SULFATE	0.63	2	22	A
VEGETABLE OIL	1,700.00	23	961.8	A
XYLENE RANGE AROMATIC SOLVENT	82.82	6	55	A
ZINC SULFATE	0.58	3	18.5	A
Site Total	50,628.60	2,287		
DAIRY FARM MILK HANDLING FACIL. & EQUIP. (UNSPEC)				
ALKYLARYL POLY(OXYETHYLENE) GLYCOL	25.16	1	180	A
ALUMINUM PHOSPHIDE	0.28		1	U

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
CYPERMETHRIN	6.28		9	A
DDVP	39.78		5	A
	1.38		7	U
TOTAL LBS OF THIS AI	41.16			
DDVP, OTHER RELATED	2.97		5	A
	0.1		7	U
TOTAL LBS OF THIS AI	3.07			
DIMETHOATE	11.85		5	A
GLYPHOSATE, ISOPROPYLAMINE SALT	207.79	1	186	A
	2		1	U
TOTAL LBS OF THIS AI	209.79			
ISOPROPYL ALCOHOL	3.81	1	180	A
NALED	582.45		6,021.00	U
	128.03		15	A
TOTAL LBS OF THIS AI	710.49			
OLEIC ACID	1.52	1	180	A
PIPERONYL BUTOXIDE	13.9		220	A
PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED	3.47		220	A
POLYACRYLAMIDE POLYMER	0.37	1	180	A
PYRETHRINS	1.74		220	A
SULFOMETURON METHYL	0.7		6	A
	0.14		1	U
TOTAL LBS OF THIS AI	0.84			
TETRACHLORVINPHOS	5.98		7	U
Site Total	1,039.71	3		
DANDELION (CHINESE DANDELION, GOW GAY)				
AZADIRACHTIN	0.21	168	93.34	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, SEROTYPE H-7	4.56	155	88.65	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, SEROTYPE 3A,3B	0.1	1	0.75	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN SA-11	3.64	109	62.47	A
IMIDACLOPRID	0.8	40	23.37	A
METAM-SODIUM	1,694.29	31	18.31	A
METHOMYL	8.59	44	25.91	A
PERMETHRIN	1.14	17	8.36	A
PIPERONYL BUTOXIDE	4.57	104	56.26	A
PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED	1.14	104	56.26	A
POLY-I-PARA-MENTHENE	26.37	198	130.27	A
POTASH SOAP	6.45	9	4.36	A
PYRETHRINS	0.56	170	88.64	A
ROTENONE	0.25	107	57.35	A
ROTENONE, OTHER RELATED	0.25	107	57.35	A
SILICONE-POLYETHER COPOLYMER	1.49	71	45.92	A
SPINOSAD	0.85	26	19.68	A
Site Total	1,755.26	1,080		
DATE				
ALKYL POLYOXY ALKYLENE ETHER	31.75	12	400.58	A
CHLOROPHACINONE	0	1	5	A
CHLORPYRIFOS	3.6	1	1	A
DIMETHYL POLY SILOXANE	9.01	7	254	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
FREE FATTY ACIDS AND/OR AMINE SALTS	6.35	12	400.58	A
GLYPHOSATE, ISOPROPYLAMINE SALT	3,202.71	210	3,885.50	A
	6	1	192	U
TOTAL LBS OF THIS AI	3,208.70			
HEXYTHIAZOX	162.3	50	1,667.58	A
MALATHION	8,425.64	172	2,735.90	A
METHYL BROMIDE	27,309.66	3	71.75	A
	456.5		1,658,903.00	U
	355.25		1,427,476.00	P
	221		1,587.50	T
TOTAL LBS OF THIS AI	28,342.41			
OXYFLUORFEN	35.23	6	95	A
POLYOXYETHYLENE POLYPROPOXY PROPANOL	35.59	7	254	A
PYRETHRINS	0.09	5	40	A
ROTENONE	0.07	5	40	A
ROTENONE, OTHER RELATED	0.07	5	40	A
STRYCHNINE	1.35	8	235	A
SULFUR	18,355.80	50	551.5	A
Site Total	58,617.96	526		
DILL				
ALKYLARYL POLY(OXYETHYLENE) GLYCOL	1.31	6	1.5	A
ALKYLARYL POLYETHYLENE GLYCOL ETHER	2.2	10	9.83	A
ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS	1.37	4	20	A
AZADIRACHTIN	0.7	262	200.42	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, SEROTYPE H-7	12.38	293	241.96	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, SEROTYPE 3A,3B	2.45	18	19.68	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN SA-11	10.48	229	182.22	A
BORIC ACID	0.34	1	1.72	A
CLARIFIED HYDROPHOBIC EXTRACT OF NEEM OIL	16.87	2	2	A
COTTONSEED FLOUR	23.62	16	17.71	A
COTTONSEED OIL	5.91	16	17.71	A
DIETHYLAMINE SALT OF COCONUT FATTY ACID	0.01	2	1.5	A
DIMETHYL POLY SILOXANE	0	1	1.41	A
DODECYLBENZENE SULFONIC ACID	0.02	2	1.5	A
EDTA, TETRASODIUM SALT	0	2	1.5	A
GLYPHOSATE, ISOPROPYLAMINE SALT	1.87	1	1	A
ISOPROPYL ALCOHOL	0.9	18	12.83	A
METAM-SODIUM	3,406.59	46	38.93	A
NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	0.15	1	1.41	A
OCTYL PHENOXY POLY ETHOXY ETHANOL	0.03	2	1.5	A
OXYFLUORFEN	2.21	1	11	A
PHOSPHORIC ACID	0	2	1.5	A
PIPERONYL BUTOXIDE	25.49	278	219.83	A
PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED	6.37	278	219.83	A
POLY-I-PARA-MENTHENE	66.09	381	327.18	A
POTASH SOAP	406.49	106	99.31	A
PROMETRYN	46.17	55	47.67	A
PYRETHRINS	3.51	483	400.58	A
ROTENONE	1.28	323	277.74	A
ROTENONE, OTHER RELATED	1.28	323	277.74	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
SILICONE DEFOAMER	0	2	1.5	A
SILICONE-POLYETHER COPOLYMER	0.8	24	24.43	A
SODIUM XYLENE SULFONATE	0.01	2	1.5	A
SUGAR	11.81	16	17.71	A
SULFUR	2.18	6	5.93	A
TETRAPOTASSIUM PYROPHOSPHATE	0	2	1.5	A
TRIETHANOLAMINE	0.01	2	1.5	A
Site Total	4,060.89	2,065		
EGGPLANT (ORIENTAL EGGPLANT)				
ALKYLARYL POLY(OXYETHYLENE) GLYCOL	6.88	32	95	A
ALKYL BENZENE SULFONIC ACID	0.27	2	20	A
ALKYL POLYOXY ALKYLENE ETHER	25.99	4	76.8	A
ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS	1.02	5	32	A
ALUMINUM PHOSPHIDE	0.04	3	1.5	A
AMMONIUM SULFATE	3.91	1	15	A
AZADIRACHTIN	0.17	47	98	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, SEROTYPE H-7	19.14	10	157	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, SEROTYPE 3A,3B	9.88	27	115.15	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN EG2371	0.18	1	1	A
BACILLUS THURINGIENSIS SUBSPECIES KURSTAKI, GENETICALLY ENGINEERED STRAIN EG7841 LEPIDOPTERAN ACTIVE TOXIN	30.06	10	143.8	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN SA-11	2.39	7	28.1	A
BEAUVERIA BASSIANA STRAIN GHA	1.81	3	2.25	A
	0.66	2	1,260.00	S
TOTAL LBS OF THIS AI	2.46			
BENSULIDE	91.61	2	30.8	A
BENZOIC ACID	2.66	4	68.4	A
BRODIFACOUM	0		1	U
CARBARYL	65.67	7	43	A
CHLOROPICRIN	28.5	1	19	A
CHLORTHAL-DIMETHYL	261.6	3	45.6	A
CITRIC ACID	0.42	3	35	A
CLARIFIED HYDROPHOBIC EXTRACT OF NEEM OIL	281.88	23	144.4	A
COPPER HYDROXIDE	204.29	8	143.25	A
DIALKYL DIMETHYL AMMONIUM POLYNAPHTHYL AMINE	10.01	7	109	A
DIAMMONIUM PHOSPHATE	43.69	14	221	A
DIAZINON	6.75	6	10	A
	0.31	13	15,600.00	S
TOTAL LBS OF THIS AI	7.06			
DI-CAPRYL SODIUM SULFOSUCCINATE	0.73	7	57	A
DIETHYLENE GLYCOL	0.53	6	70.6	A
DIMETHYL POLY SILOXANE	6.78	14	180.5	A
DIPHACINONE	0	1	0.5	A
ENDOSULFAN	30.71	9	66	A
ESFENVALERATE	41.78	142	573.33	A
	0	1	6,750.00	S
TOTAL LBS OF THIS AI	41.78			
FENBUTATIN-OXIDE	612.73	66	557.7	A

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
	FERROUS SULFATE	0.12	1	10	A
	FREE FATTY ACIDS AND/OR AMINE SALTS	5.2	4	76.8	A
	GARLIC	1.71	1	15	A
	GLYPHOSATE, ISOPROPYLAMINE SALT	72.89	24	54.1	A
	HEPTAMETHYLTRISILOXANE ETHOXYLATED (8 EO)	0.5	2	37.6	A
	IMIDACLOPRID	23.15	25	242.15	A
		0.04	1	960	S
	TOTAL LBS OF THIS AI	23.19			
	ISOPROPYL ALCOHOL	0.85	31	83	A
	KEROSENE	116.04	4	68.4	A
	MALATHION	27.19	19	49.45	A
	MANEB	92.61	6	62	A
	MANGANESE SULFATE	0.17	1	10	A
	MEFENOXAM	4	1	18	A
	MEFENOXAM, OTHER RELATED	0.12	1	18	A
	METAM-SODIUM	8,831.00	2	50	A
	METHOMYL	401.08	47	315.7	A
	METHYL BROMIDE	5,671.50	1	19	A
	METHYL SOYATE	89.25	7	85.6	A
	METHYL SILICONE RESINS	0.02	2	37.6	A
	MODIFIED PHTHALIC GLYCEROL ALKYD RESIN	9.3	2	36	A
	NALED	0	6	68.5	A
	NAPROPAMIDE	18.13	7	15.21	A
	NONYL PHENOXY HYDROXYPOLY (OXYETHYLENE)	2.72	7	57	A
	NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	8.87	8	86.6	A
	OCTYL PHENOXY POLY ETHOXY ETHANOL	0.27	1	0.7	A
	OLEIC ACID	0.31	7	57	A
	ORGANOLSILICONE, POLY OXYALKYLENE ETHER COPOLYMER	12.64	6	70.6	A
	OXAMYL	631.37	146	810.03	A
	PARAQUAT DICHLORIDE	1.18	3	2.4	A
	PERMETHRIN	13.04	21	71.5	A
	PETROLEUM DISTILLATES, REFINED	28.28	4	11.5	A
	PETROLEUM OIL, UNCLASSIFIED	289.9	7	35	A
		27	6	5,220.00	S
	TOTAL LBS OF THIS AI	316.91			
	PHOSPHORIC ACID	12.63	21	307	A
	PIPERONYL BUTOXIDE	0	1	6,750.00	S
	POLYACRYLIC POLYMER	0.11	1	15	A
	POLYALKENE OXIDE MODIFIED HEPTAMETHYL TRISILOXANE	0.3	1	15	A
	POLYETHOXYLATED ALKYL (C6-C22) ARYL ETHERS	23.18	7	109	A
	POLY-I-PARA-MENTHENE	2	1	28	A
	POLYOXYETHYLENE DIOLEATE	0.26	6	70.6	A
	POLYOXYETHYLENE POLYPROPOXY PROPANOL	26.77	13	179.5	A
	POTASH SOAP	81.89	10	6.75	A
		0.02	1	120	U
	TOTAL LBS OF THIS AI	81.9			
	PROPYLENE GLYCOL	2.95	10	122.6	A
	PYRAZON	11.53	1	16	A
	PYRAZON, OTHER RELATED	1.88	1	16	A
	PYRETHRINS	0.1	6	10.75	A
		0	1	6,750.00	S
	TOTAL LBS OF THIS AI	0.1			
	RESMETHRIN	0.07		1	U
	ROTENONE	0.08	6	10.75	A
	ROTENONE, OTHER RELATED	0.08	6	10.75	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
SETHOXYDIM	3.72	3	14.4	A
SILICONE-POLYETHER COPOLYMER	14.15	11	189	A
SOYBEAN FATTY ACIDS, DIMETHYLAMINE SALT	3.37	4	68.4	A
SPINOSAD	12.72	9	156.8	A
STARCH	0	2	37.6	A
STYRENE BUTADIENE POLYMER	1.5	2	37.6	A
SULFUR	11.52	2	1.4	A
THIRAM	17.67		2,453.24	K
	0.13		90.79	P
TOTAL LBS OF THIS AI	17.8			
TRIFLURALIN	0.93	1	1.5	A
2,6,8-TRIMETHYL-4-NONYLOXY POLYETHYLENE OXYETHANOL	0.62	2	37.6	A
TRISODIUM PHOSPHATE	0.34	1	28	A
UREA	0.24	1	1	A
ZINC SULFATE	0.26	1	10	A
Site Total	18,404.52	868		
EGGS (POULTRY) (ALL OR UNSPEC)				
CHLORINE	49.73		282,137.00	U
SODIUM HYPOCHLORITE	86.93		2,759,915.00	U
Site Total	136.66			
ENDIVE (ESCAROLE)				
ALKYLARYL POLYOXYETHYLENE ETHER	1.39	2	5.2	A
ALKYLARYL POLY(OXYETHYLENE) GLYCOL	4.52	10	27.2	A
ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS	4.27	43	93.9	A
AZADIRACHTIN	6.08	172	597.35	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, GC-91 PROTEIN	6.54	45	215.24	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, SEROTYPE H-7	26.36	9	182.9	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, SEROTYPE 3A,3B	0.13	1	1	A
BACILLUS THURINGIENSIS, SUBSP. KURSTAKI, STRAIN HD-1	0.86	4	8.84	A
BACILLUS THURINGIENSIS SUBSPECIES KURSTAKI, GENETICALLY ENGINEERED STRAIN EG7841 LEPIDOPTERAN ACTIVE TOXIN	0.27	2	1.2	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN SA-11	4.19	4	44.78	A
BENEFIN	110.4	2	92	A
BENSULIDE	525.16	33	127.75	A
BENZOIC ACID	0.2	26	42	A
BROMOXYNIL OCTANOATE	21.85	1	40	A
CLARIFIED HYDROPHOBIC EXTRACT OF NEEM OIL	47.29	5	12.5	A
CYROMAZINE	0.69	2	3.5	A
DIAMMONIUM PHOSPHATE	0.26	1	7.02	A
DIAZINON	794.42	463	1,223.26	A
DICLORAN	178.44	56	100.2	A
DIETHYLAMINE SALT OF COCONUT FATTY ACID	4.86	279	910.57	A
DIMETHOATE	209.6	286	853.45	A
DIMETHYL POLY SILOXANE	17.64	113	360.87	A
DODECYLBENZENE SULFONIC ACID	21.08	279	910.57	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
EDTA, SODIUM SALT	0	2	3	A
EDTA, TETRASODIUM SALT	1.3	279	910.57	A
FOSETYL-AL	65.5	17	27.86	A
GARLIC	1.25	5	13.6	A
2-(3-HYDROXYPROPYL)-HEPTA-METHYL TRISILOXANE, ETHOXYLATED, ACETATE	5.76	24	49.7	A
IMIDACLOPRID	176.37	742	2,152.04	A
ISOPROPYL ALCOHOL	11.42	290	972.77	A
KAOLIN	0.75	1	2	A
KEROSENE	8.57	26	42	A
MALATHION	618.18	105	303.45	A
MANEB	492.1	167	330.6	A
METHIOCARB	2.4	1	1	A
METHOMYL	392.06	234	545.12	A
MODIFIED PHTHALIC GLYCEROL ALKYD RESIN	0.13	2	3	A
NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	5.92	11	57	A
OCTYL PHENOXY POLY ETHOXY ETHANOL	31.41	284	965.57	A
OLEIC ACID	0.26	8	24.2	A
PENDIMETHALIN	33.33	1	40	A
PERMETHRIN	282.7	640	1,906.46	A
PHOSPHORIC ACID	29.21	292	1,009.59	A
PIPERONYL BUTOXIDE	4.88	4	12	A
PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED	1.22	4	12	A
POLY-I-PARA-MENTHENE	69.6	67	296.24	A
POLYOXYETHYLENE POLYPROPOXY PROPANOL	17.31	28	51.27	A
POTASH SOAP	81.32	16	39.14	A
PROPYZAMIDE	848.7	311	1,020.45	A
PYRETHRINS	2.28	72	220.8	A
ROTENONE	1.49	69	211.8	A
ROTENONE, OTHER RELATED	1.49	69	211.8	A
SILICONE DEFOAMER	0.55	279	910.57	A
SILICONE-POLYETHER COPOLYMER	35.8	219	373.31	A
SODIUM ALKYLARYL SULFONATE	1.67	4	20	A
SODIUM XYLENE SULFONATE	6.48	279	910.57	A
SOYBEAN FATTY ACIDS, DIMETHYLAMINE SALT	0.25	26	42	A
SOYBEAN OIL	583.93	7	27.54	A
SPINOSAD	35.5	239	527.63	A
TEBUFENOZIDE	2.32	5	26	A
TETRAPOTASSIUM PYROPHOSPHATE	3.24	279	910.57	A
THIODICARB	8.74	4	14	A
THIRAM	0.55		99.74	K
TRIETHANOLAMINE	8.27	279	910.57	A
UREA	26.2	11	57	A
XYLENE RANGE AROMATIC SOLVENT	11.38	14	28.15	A
Site Total	5,898.28	4,438		
FARM ANIMALS (ALL OR UNSPEC) (LIVESTOCK)				
CYFLUTHRIN	0.61		300,000.00	S
DDVP	7.23		8	U
DDVP, OTHER RELATED	0.54		8	U
PERMETHRIN	5.89		140,000.00	S
PIPERONYL BUTOXIDE	158.5		7,064,000.00	C
	0.73		0.25	A
	0.37		3,000.00	S
	0.18		7	U

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
	TOTAL LBS OF THIS AI	159.78			
	PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED	39.63		7,064,000.00	C
		0.18		0.25	A
		0.09		3,000.00	S
		0.05		7	U
	TOTAL LBS OF THIS AI	39.95			
	PYRETHRINS	19.81		7,064,000.00	C
		0.09		0.25	A
		0.05		3,000.00	S
		0.02		7	U
	TOTAL LBS OF THIS AI	19.97			
	Site Total	233.97			
FEED/FOOD STORAGE AREAS (UNSPECIFIED)					
	ALUMINUM PHOSPHIDE	55.33		200,880.00	C
	Site Total	55.33			
FENNEL (ALL OR UNSPEC)					
	ALKYLARYL POLYETHYLENE GLYCOL ETHER	7.55	7	50.2	A
	ALKYL POLYETHYLENE GLYCOL ETHER	1.14	8	42.7	A
	ALKYL POLYOXY ALKYLENE ETHER	16.75	3	41.92	A
	AZADIRACHTIN	0.31	109	136.72	A
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, SEROTYPE H-7	7.19	106	138	A
	BACILLUS THURINGIENSIS, VAR. KURSTAKI DELTA ENDOTOXINS CRY 1A(C) AND CRY 1C (GENETICALLY ENGINEERED) ENCAPSULATED IN PSEUDOMONAS FLUORESCENS (KILLED)	2.1	1	4	A
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN SA-11	5.87	80	97.47	A
	BENSULIDE	439.88	27	137.86	A
	BENZOIC ACID	0.42	7	78.04	A
	CLARIFIED HYDROPHOBIC EXTRACT OF NEEM OIL	39.13	1	11.6	A
	DIAMMONIUM PHOSPHATE	5.06	4	9	A
	DICLORAN	1,609.56	39	433.37	A
	DIETHYLAMINE SALT OF COCONUT FATTY ACID	0.13	2	18.5	A
	DIMETHYL POLY SILOXANE	6.93	28	249.5	A
	DODECYLBENZENE SULFONIC ACID	0.55	2	18.5	A
	EDTA, TETRASODIUM SALT	0.03	2	18.5	A
	FREE FATTY ACIDS AND/OR AMINE SALTS	3.35	3	41.92	A
	HEPTAMETHYLTRISILOXANE ETHOXYLATED (8 EO)	0.17	1	19	A
	IMIDACLOPRID	0.08	2	1.76	A
	ISOPROPYL ALCOHOL	2.68	9	68.7	A
	KEROSENE	18.43	7	78.04	A
	MALATHION	17.43	4	9	A
	MANCOZEB	1,439.67	145	965.46	A
	MANEB	7.52	1	4.7	A
	MANGANESE SULFATE	5.1	2	16.7	A
	MEFENOXAM	5.18	4	7.9	A
	MEFENOXAM, OTHER RELATED	0.15	4	7.9	A
	METAM-SODIUM	2,155.70	13	19.48	A
	METHOMYL	299.71	121	449.9	A
	METHYL SILICONE RESINS	0.01	1	19	A
	MINERAL OIL	8.64	5	40.2	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
MODIFIED PHTHALIC GLYCEROL ALKYD RESIN	2.68	7	26.99	A
OCTYL PHENOXY POLY ETHOXY ETHANOL	0.64	2	18.5	A
PERMETHRIN	97.72	71	576.31	A
PHOSPHATIDYLCHOLINE	4	8	42.7	A
PHOSPHORIC ACID	1	6	27.5	A
PIPERONYL BUTOXIDE	9.75	75	102.63	A
PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED	2.44	75	102.63	A
POLY-I-PARA-MENTHENE	102.19	152	518.15	A
POLYOXYETHYLENE POLYPROPOXY PROPANOL	27.38	28	249.5	A
POTASH SOAP	5.33	5	6.02	A
PROMETRYN	475.52	101	716.17	A
PROPIONIC ACID	4	8	42.7	A
PROPYLENE GLYCOL	0.37	1	19	A
PYRETHRINS	0.86	95	128.39	A
ROTENONE	0.42	71	91.7	A
ROTENONE, OTHER RELATED	0.42	71	91.7	A
SILICONE DEFOAMER	0.01	2	18.5	A
SILICONE-POLYETHER COPOLYMER	3.29	70	67.42	A
SODIUM XYLENE SULFONATE	0.17	2	18.5	A
SOYBEAN FATTY ACIDS, DIMETHYLAMINE SALT	0.54	7	78.04	A
SPINOSAD	2.56	13	36.41	A
STARCH	0	1	19	A
STYRENE BUTADIENE POLYMER	0.5	1	19	A
TEBUFENOZIDE	40.74	19	327.5	A
TETRAPOTASSIUM PYROPHOSPHATE	0.08	2	18.5	A
TRIETHANOLAMINE	0.21	2	18.5	A
TRIFLURALIN	0.07	1	1.09	A
2,6,8-TRIMETHYL-4-NONYLOXY POLYETHYLENE OXYETHANOL	0.21	1	19	A
VINYL POLYMER	0.45	3	19	A
ZINC SULFATE	0.66	2	16.7	A
Site Total	6,890.64	1,306		
FIBER CROPS (ALL OR UNSPEC)				
CARBARYL	307.5		307	A
ESFENVALERATE	16.6		544	A
Site Total	324.1			
FIG				
ALKYLARYL POLYOXYETHYLENE ETHER	0.99	1	52	A
ALKYLARYL POLY(OXYETHYLENE) GLYCOL	467.53	19	1,043.01	A
ALKYLARYL POLYETHYLENE GLYCOL ETHER	143.29	22	860	A
ALKYL PHENOXY POLY (ETHOXY) ETHANOL	22.48	6	480	A
ALKYL (C8,C10) POLYGLYCOSIDE	179.95	7	1,055.00	A
ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS	30.27	5	253	A
ALUMINUM PHOSPHIDE	36.3		500,000.00	C
	19.35	3	408.62	A
	3.24		45	T
TOTAL LBS OF THIS AI	58.89			
AMMONIUM NITRATE	84.17	6	1,003.00	A
AMMONIUM SULFATE	202.86	8	1,092.00	A
BENOMYL	0.06	1	0.1	A
BENZOIC ACID	0.25	2	42	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
CARBARYL	55	1	260	A
CARBON	23.36	3	95	A
CHLOROPICRIN	422.73		1,781,000.00	C
CHLORPYRIFOS	241.59	1	135	A
DIMETHYL POLY SILOXANE	1.29	7	1,055.00	A
DIPHACINONE	0.04	4	65	A
FREE FATTY ACIDS AND/OR AMINE SALTS	0.14	2	20	A
GLYPHOSATE, ISOPROPYLAMINE SALT	6,470.85	161	8,937.47	A
	0.03	1	0.12	?
TOTAL LBS OF THIS AI	6,470.88			
ISOPROPYL ALCOHOL	71.44	43	1,923.01	A
KEROSENE	10.82	2	42	A
MALATHION	75.9	5	59	A
METHYL BROMIDE	6,804.15		6,177,684.36	C
MODIFIED PHTHALIC GLYCEROL ALKYD RESIN	2.63	2	26	A
NAPROPAMIDE	101.5	4	64	A
NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	1.91	2	20	A
OCTYL PHENOXY POLY ETHOXY ETHANOL	1.96	2	10	A
ORYZALIN	5,196.35	39	1,942.91	A
OXYFLUORFEN	2,732.76	87	4,338.21	A
PARAQUAT DICHLORIDE	314.58	21	699.44	A
PETROLEUM DISTILLATES	89.92	6	480	A
PETROLEUM OIL, UNCLASSIFIED	889.39	1	35	A
POLY-I-PARA-MENTHENE	54.33	3	155.5	A
POLY(OXYETHYLENE) (DIMETHYLIMINO) ETHYLENE (DIMETHYLIMINO) ETHYLENE DICHLORIDE	600		25	T
SODIUM HYPOCHLORITE	560.66		917,137.00	P
	466.17		909,225.00	C
TOTAL LBS OF THIS AI	1,026.83			
SODIUM NITRATE	44.22	3	95	A
SOYBEAN FATTY ACIDS, DIMETHYLAMINE SALT	0.31	2	42	A
STRYCHNINE	1.65	3	773	A
SULFUR	4,318.50	4	185.5	A
SULFUR DIOXIDE	610.83		76	T
	550.44		139,093.00	P
TOTAL LBS OF THIS AI	1,161.27			
Site Total	31,906.19	411		
FLAVORING AND SPICE CROPS (ALL OR UNSPEC)				
ALKYLARYL POLY(OXYETHYLENE) GLYCOL	57.02	218	435.75	A
ALKYLARYL POLYETHYLENE GLYCOL ETHER	0	8	5.25	A
ALUMINUM PHOSPHIDE	0.52		4,000.00	U
	0.48		4,000.00	C
TOTAL LBS OF THIS AI	1			
AVERMECTIN	0.02	2	2.3	A
AZADIRACHTIN	2.33	285	528.61	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, SEROTYPE 3A,3B	37.28	814	334.27	A
BACILLUS THURINGIENSIS, SUBSP. KURSTAKI, STRAIN HD-1	2.41	7	79.5	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN SA-11	0.58	1	9	A
BEAUVERIA BASSIANA STRAIN GHA	0.44	1	1,260.00	S
CALCIUM CHLORIDE	0.21	1	20	A
CHLOROPICRIN	412.5	2	5.5	A
CHLORPYRIFOS	117.77	2	78	A

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
	CITRIC ACID	1.75	1	20	A
	CLARIFIED HYDROPHOBIC EXTRACT OF NEEM OIL	33.46	32	35.06	A
		0.18	1	6,000.00	S
	TOTAL LBS OF THIS AI	33.63			
	COTTONSEED FLOUR	376.01	769	267.52	A
	COTTONSEED OIL	94	769	267.52	A
	1,3-DICHLOROPROPENE	1,356.50	1	14.2	A
	DIETHYLAMINE SALT OF COCONUT FATTY ACID	0.31	60	82.78	A
	DIMETHYL POLY SILOXANE	0	4	3.9	A
	DODECYLBENZENE SULFONIC ACID	1.35	60	82.78	A
	EDTA, SODIUM SALT	0	1	1	A
	EDTA, TETRASODIUM SALT	0.08	60	82.78	A
	GARLIC	12.59	4	150	A
	GIBBERELLINS	0.07	1	1	A
	GLYPHOSATE-TRIMESIUM	52.71	1	14	A
	IPRODIONE	5	5	4.5	A
	IRON PHOSPHATE	0.44	17	5.44	A
	ISOPROPYL ALCOHOL	10.62	309	540.46	A
	MALATHION	0.59	1	0.34	A
	MEFENOXAM	0.08	1	200	S
	MEFENOXAM, OTHER RELATED	0	1	200	S
	METALDEHYDE	0.16	1	1.12	A
	METAM-SODIUM	10,664.11	2	45	A
	METHYL BROMIDE	1,243.48	2	6.5	A
		182		121,709.00	C
		151.25		100,586.00	S
	TOTAL LBS OF THIS AI	1,576.73			
	MODIFIED PHTHALIC GLYCEROL ALKYD RESIN	0.09	1	1	A
	NAPROPAMIDE	53	2	39	A
	NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	5.57	26	19.58	A
	OCTYL PHENOXY POLY ETHOXY ETHANOL	1.74	61	83.78	A
	OLEIC ACID, METHYL ESTER	18	1	20	A
	PERMETHRIN	0.64	1	0.5	A
	PETROLEUM DISTILLATES, REFINED	21.37	2	1.33	A
	PETROLEUM OIL, UNCLASSIFIED	0.71	1	1,260.00	S
	PHOSPHORIC ACID	2.42	62	97.78	A
	PIPERONYL BUTOXIDE	48.68	193	147.01	A
		1.96	8	18,000.00	S
	TOTAL LBS OF THIS AI	50.64			
	PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED	12.17	193	147.01	A
		0.49	8	18,000.00	S
	TOTAL LBS OF THIS AI	12.66			
	POTASH SOAP	3,228.78	2,126	716.81	A
		25.79	28	112,000.00	S
	TOTAL LBS OF THIS AI	3,254.58			
	PYRETHRINS	11.07	731	996.24	A
		0.24	8	18,000.00	S
	TOTAL LBS OF THIS AI	11.32			
	PYRIPROXYFEN	0.08	1	1	A
	ROTENONE	3.91	526	846.35	A
	ROTENONE, OTHER RELATED	3.91	526	846.35	A
	SETHOXYDIM	7.36	1	20	A
	SILICONE DEFOAMER	0.04	60	82.78	A
	SODIUM XYLENE SULFONATE	0.42	60	82.78	A
	SPINOSAD	0	6	5.5	A
	SUGAR	188.01	769	267.52	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
SULFUR	765.52	48	214.96	A
TALL OIL ACIDS	0.39	22	15.68	A
TETRAPOTASSIUM PYROPHOSPHATE	0.21	60	82.78	A
THIOPHANATE-METHYL	1.31	2	2	A
TRIETHANOLAMINE	0.53	60	82.78	A
TRIFLURALIN	324.29	4	175	A
VINCLOZOLIN	2	2	2	A
Site Total	19,549.03	5,228		
FOOD PROCESSING/HANDLING PLANT/AREA (ALL/UNSPEC)				
ALKYL (50%C14, 40%C12, 10%C16) DIMETHYLBENZYL AMMONIUM CHLORIDE	4.82		130	U
	0.5		234,880.00	S
	0		1	A
TOTAL LBS OF THIS AI	5.32			
ALKYL (60%C14, 30%C16, 5%C12, 5%C18) DIMETHYLBENZYL AMMONIUM CHLORIDE	5.56		13	U
ALKYL (68%C12, 32%C14) DIMETHYLETHYLBENZYL AMMONIUM CHLORIDE	5.56		13	U
D-TRANS ALLETHRIN	0.21		76,800.00	C
ALUMINUM PHOSPHIDE	341.95		466,279.00	C
	178.21		208,391.00	U
	16.73		1,250.00	T
	4.95		5,000.00	S
TOTAL LBS OF THIS AI	541.85			
ORTHO-BENZYL-PARA-CHLOROPHENOL, SODIUM SALT	11.81		9	U
BRODIFACOUM	0		3,400.00	S
BROMADIOLONE	0.01		352	U
	0		15,272.00	S
	0			
TOTAL LBS OF THIS AI	0.01			
BROMETHALIN	0		5	U
CALCIUM HYPOCHLORITE	1,267.50		7,300.00	T
CHLOROPHACINONE	0			
	0		1	U
	0		350	S
TOTAL LBS OF THIS AI	0			
CHLORPROPHAM	176.54		4,150.00	T
CHLORPYRIFOS	0.53		1	U
CHOLECALCIFEROL	0		4	U
CYFLUTHRIN	1.25		886,413.00	S
	0.13		23	U
	0.12		45,000.00	C
	0.05			
TOTAL LBS OF THIS AI	1.55			
DDVP	262.84		1,800,000.00	S
	23.25		287	A
	14.88		8	U
	8.36		1,084,580.52	C
	1.49			
TOTAL LBS OF THIS AI	310.82			
DDVP, OTHER RELATED	19.78		1,800,000.00	S
	1.75		287	A
	1.12		8	U
	0.63		1,084,580.52	C

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
		0.11			
	TOTAL LBS OF THIS AI	23.39			
	DIAZINON	0.29		18,000.00	S
	DIDECYL DIMETHYL AMMONIUM CHLORIDE	1.81		130	U
		0.19		234,880.00	S
		0		1	A
	TOTAL LBS OF THIS AI	1.99			
	DIMETHOATE	126.46		50	U
	DIOCTYL DIMETHYL AMMONIUM CHLORIDE	1.81		130	U
		0.19		234,880.00	S
		0		1	A
	TOTAL LBS OF THIS AI	1.99			
	DIPHACINONE	0		31	U
	DIPHACINONE, SODIUM SALT	0		29	U
	GLYPHOSATE, ISOPROPYLAMINE SALT	14.99		15	U
	HYDRAMETHYLNON	0		385	S
	IMAZALIL	35.37		38	U
	MAGNESIUM PHOSPHIDE	20.31		74,321.00	C
		0.44		6,000.00	S
	TOTAL LBS OF THIS AI	20.75			
	MANEB	350.4		773	T
	METHYL BROMIDE	490		1,194,500.00	U
		185		1,437.40	T
		38.88		11	A
		23.93		6	S
		8.84		8,420.00	C
	TOTAL LBS OF THIS AI	746.65			
	NALED	266.43		97	U
	NONYL PHENOXY POLYOXYETHYLENE ETHANOL-IODINE COMPLEX	3.41		9	U
	N-OCTYL BICYCLOHEPTENE DICARBOXIMIDE	1.12		163,800.00	C
		0.19		40,000.00	S
	TOTAL LBS OF THIS AI	1.3			
	OCTYL DECYL DIMETHYL AMMONIUM CHLORIDE	3.61		130	U
		0.38		234,880.00	S
		0		1	A
	TOTAL LBS OF THIS AI	3.99			
	SODIUM PARA-TERT-AMYLPHENATE	2.89		9	U
	PETROLEUM DISTILLATES	47.22		10,240.00	S
	PETROLEUM DISTILLATES, AROMATIC	362.63		97	U
	ORTHO-PHENYLPHENOL, SODIUM SALT	14.19		9	U
	PHOSPHORIC ACID	3.02		9	U
	PIPERONYL BUTOXIDE	81.14		814,300.00	C
		34.98		13	U
		22.82		630,018.00	S
		3.68		66	A
		3.2			
	TOTAL LBS OF THIS AI	145.81			
	PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED	20.24		813,800.00	C
		8.74		13	U
		5.71		630,018.00	S
		0.92		66	A
		0.8			
	TOTAL LBS OF THIS AI	36.41			
	PROPOXUR	0.56		10,240.00	S
	PROPYLENE OXIDE	64,310.00		588,267.00	C

Commodity	Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
			6,370.00		53,825.00	S
	TOTAL LBS OF THIS AI	70,680.00				
	PYRETHRINS		18.57		737,500.00	C
			5.47		13	U
			3.09		630,018.00	S
			0.58		66	A
			0.5			
	TOTAL LBS OF THIS AI	28.2				
	RESMETHRIN		0.58		640,000.00	C
			0.41		120,000.00	S
			0.35		11,000.00	U
			0.31			
	TOTAL LBS OF THIS AI	1.65				
	SILICA AEROGEL		82.4		90,000.00	S
			6		3,000.00	C
	TOTAL LBS OF THIS AI	88.4				
	SODIUM CHLORITE		3,842.21		64,739.00	T
	SODIUM HYPOCHLORITE		214.62		76	U
	THIABENDAZOLE		3,215.61		716.3	T
			57.62		38	U
	TOTAL LBS OF THIS AI	3,273.23				
	THIOPHANATE-METHYL		146		773	T
	Site Total		82,811.75			
FORAGE - FODDER GRASSES (ALL OR UNSPEC) (HAY)						
	ALKYLARYL POYLOXYETHYLENE ETHANOL		10.16	1	70	A
	ALKYLARYL POLYOXYETHYLENE ETHER		92.75	5	296	A
	ALKYLARYL POLY(OXYETHYLENE) GLYCOL		11.13	1	32	A
	ALKYLARYL POLYETHYLENE GLYCOL ETHER		16.31	2	90	A
	ALKYLARYL POLYOXYETHYLENE GLYCOL PHOSPHATE ESTER		10.22	5	453	A
	ALKYL OXY-POLYOXYETHYLENE AND ALKYL PHENYLOXY-POLYOXYETHYLENE		16.11	2	97	A
	ALKYL POLYETHYLENE GLYCOL ETHER		15.73	6	235.25	A
	ALKYL POLYOXY ALKYLENE ETHER		1.02	1	50	A
	ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS		3.4	8	373	A
	ALUMINUM PHOSPHIDE		9.61	3	182	A
			4.33		12,114.36	T
	TOTAL LBS OF THIS AI	13.94				
	AMMONIUM SULFATE		4.79	3	113	A
	BENZOIC ACID		7.09	15	785.3	A
	BROMOXYNIL OCTANOATE		1,169.93	53	2,374.30	A
	CALCIUM CHLORIDE		2.22	8	418.3	A
	CARBARYL		0.5	2	43	A
	CHLOROPHACINONE		0	3	255	A
	CHLORPYRIFOS		134.12	3	101	A
	CHLORSULFURON		7.72	11	747	A
	CITRIC ACID		18.77	11	531.3	A
	CLETHODIM		13.87	2	101	A
	CLOPYRALID, MONOETHANOLAMINE SALT		15.82	2	60	A
	CYFLUTHRIN		5.76	6	181.25	A
	2,4-D, ALKANOLAMINE SALTS (ETHANOL AND ISOPROPANOL AMINES)		43.77	2	40	A
	2,4-D, DIMETHYLAMINE SALT		2,538.98	71	3,356.80	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
2,4-D, ISOOCTYL ESTER	5.78		36	A
4(2,4-DB), DIMETHYLAMINE SALT	52.6	2	205	A
DIALKYL DIMETHYL AMMONIUM POLYNAPHTHYL AMINE	0.23	1	12	A
DIAZINON	29.96	1	70	A
DICAMBA, DIMETHYLAMINE SALT	198.29	30	1,232.50	A
DICAMBA, DIMETHYLAMINE SALT, OTHER RELATED	39.48	21	952.5	A
DIETHYLAMINE SALT OF COCONUT FATTY ACID	0.07	1	40	A
DIGLYCOLAMINE SALT OF 3,6-DICHLORO-O-ANISIC ACID	73.93	1	65	A
DIMETHOATE	4.45	1	12	A
DIMETHYL POLY SILOXANE	11.67	14	328	A
DODECYLBENZENE SULFONIC ACID	0.28	1	40	A
EDTA, TETRASODIUM SALT	0.02	1	40	A
FREE FATTY ACIDS AND/OR AMINE SALTS	0.43	2	58	A
GLYCOL ETHERS	1.22	1	8	A
GLYPHOSATE, ISOPROPYLAMINE SALT	678.3	13	479.5	A
HEPTAMETHYLTRISILOXANE ETHOXYLATED (8 EO)	31.18	19	1,056.00	A
HEXAZINONE	0.75	1	3	A
ISOPROPYL ALCOHOL	10.29	6	240	A
KEROSENE	309.2	15	785.3	A
LIMONENE	12.99	2	60	A
MALATHION	1,394.72	12	1,105.00	A
MCPA, DIMETHYLAMINE SALT	1,254.30	53	1,894.80	A
METHYL PARATHION	903.35	26	1,923.00	A
METHYL PARATHION, OTHER RELATED	47.54	26	1,923.00	A
METHYL SOYATE	17.22	2	101	A
METHYL SILICONE RESINS	0.53	19	1,056.00	A
METOLACHLOR	337.49	3	170.5	A
NICOSULFURON	0.98	1	32	A
NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	3.23	2	101	A
OCTYL PHENOXY POLY ETHOXY ETHANOL	0.33	1	40	A
PARAQUAT DICHLORIDE	107.54	3	124	A
PETROLEUM HYDROCARBONS	71.69	5	316	A
PHOSPHATIDYLCHOLINE	40.15	5	227.25	A
PHOSPHORIC ACID	1.9	5	223	A
POLYACRYLAMIDE POLYMER	4.41	17	712.3	A
POLYACRYLIC POLYMER	0.13	3	113	A
POLYALKENE OXIDE MODIFIED HEPTAMETHYL TRISILOXANE	0.86	2	101	A
POLYETHOXYLATED ALKYL (C6-C22) ARYL ETHERS	0.54	1	12	A
POLYOXYETHYLENE POLYMER	1.65	1	20	A
POLYOXYETHYLENE POLYPROPOXY PROPANOL	3.89	14	328	A
POLYSACCHARIDE POLYMER	0.11	2	280	A
POLYVINYL POLYMER	0.78	1	50	A
PROPARGITE	120.84	2	73	A
PROPIONIC ACID	40.15	5	227.25	A
PROPYLENE GLYCOL	15.85	19	1,056.00	A
SILICONE DEFOAMER	0.01	1	40	A
SODIUM XYLENE SULFONATE	0.09	1	40	A
SOYBEAN FATTY ACIDS, DIMETHYLAMINE SALT	8.98	15	785.3	A
STRYCHNINE	0.03	1	100	A
TETRAPOTASSIUM PYROPHOSPHATE	0.04	1	40	A
TRICLOPYR, BUTOXYETHYL ESTER	2.91	2	0.5	A
TRIETHANOLAMINE	0.11	1	40	A
TRIFLURALIN	31.33	1	36	A
2,6,8-TRIMETHYL-4-NONANOL	58.13	19	1,056.00	A
VINYL POLYMER	2.4	7	233	A
ZINC PHOSPHIDE	7.52	1	47	A

Commodity Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
Site Total		10,096.98	437		
FOREST PLANTINGS (REFORESTATION PROGRAM)					
GLYPHOSATE, ISOPROPYLAMINE SALT		15.98	1	7	A
HEXAZINONE		132.33	2	123	A
Site Total		148.31	3		
FOREST TREES, FOREST LANDS (ALL OR UNSPEC)					
ALKYL POLYOXY ALKYLENE ETHER		2,897.84	73	3,273.50	A
ATRAZINE		27,879.99	174	8,428.45	A
ATRAZINE, OTHER RELATED		1,472.33	174	8,428.45	A
BENZOIC ACID		2.31	2	309	A
BORAX		9,728.36	27	14,094.43	A
		150			
TOTAL LBS OF THIS AI	9,878.36				
CALCIUM CHLORIDE		0.28	1	30	A
CARBARYL		20	2	20	A
CHLOROPICRIN		1,639.25		14.25	A
CHLORPYRIFOS		2.11		32	U
CITRIC ACID		2.34	1	30	A
CLOPYRALID, MONOETHANOLAMINE SALT		93.47	15	615	A
COMPOUNDED SILICONE		109.16	34	5,339.00	A
2,4-D, BUTOXYETHANOL ESTER		16.47	1	25	A
2,4-D, DIMETHYLAMINE SALT		193.07	2	525	A
2,4-D, 2-ETHYLHEXYL ESTER		11,350.23	113	6,833.29	A
2,4-D, ISOOCTYL ESTER		8,374.27	90	5,784.45	A
DICAMBA, DIMETHYLAMINE SALT		6.01	1	450	A
DISODIUM OCTABORATE TETRAHYDRATE		553.7	6	356	A
FREE FATTY ACIDS AND/OR AMINE SALTS		579.57	73	3,273.50	A
GLYPHOSATE, ISOPROPYLAMINE SALT		48,847.12	737	28,657.53	A
HEXAZINONE		18,980.29	123	9,639.60	A
2-(3-HYDROXYPROPYL)-HEPTA-METHYL TRISILOXANE, ETHOXYLATED, ACETATE		2,089.92	91	6,409.15	A
IMAZAPYR		9.14	1	138	A
IMAZAPYR, ISOPROPYLAMINE SALT		7,858.60	308	20,972.71	A
ISOPROPYL ALCOHOL		197.84	34	5,339.00	A
KEROSENE		100.87	2	309	A
LIMONENE		0.26	1	4.1	A
METHYL BROMIDE		3,358.71		14.25	A
MINERAL OIL		15.65	1	20.26	A
NALED		20.14	2	20	A
OCTYL PHENOXY POLY ETHOXY ETHANOL		2,227.58	34	5,339.00	A
OLEIC ACID, METHYL ESTER		12,383.36	83	3,304.30	A
ORYZALIN		5.59		1.4	A
PETROLEUM HYDROCARBONS		4,606.38	131	3,999.30	A
POLY OXYETHYLATED TALLOW AMINE		3.83		18	A
POLYOXYETHYLENE MIXED FATTY ACID ESTER		761.05	119	3,547.76	A
SIMAZINE		256.5	10	113	A
SOYBEAN FATTY ACIDS, DIMETHYLAMINE SALT		2.93	2	309	A
STRYCHNINE		19.97	98	6,106.05	A
		0.65		1,117.00	C
		0.25	1	49	S
TOTAL LBS OF THIS AI	20.87				
SULFOMETURON METHYL		1,234.91	370	10,016.93	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
TRICLOPYR, TRIETHYLAMINE SALT	3,504.47	129	5,069.95	A
TRICLOPYR, BUTOXYETHYL ESTER	37,158.20	413	20,268.83	A
VINYL POLYMER	26.13	53	2,301.00	A
Site Total	208,741.12	3,092		
FRUITING VEGETABLES (ALL OR UNSPEC)				
CHLOROPICRIN	1,325.00	2	13.1	A
METHYL BROMIDE	3,975.00	2	13.1	A
POTASH SOAP	52.41	2	10	A
PYRETHRINS	0.01		2,000.00	S
Site Total	5,352.42	4		
FRUITS (DRIED OR DEHYDRATED)				
ALUMINUM PHOSPHIDE	203.62		2,398,649.00	C
	5.92		1,280.00	T
TOTAL LBS OF THIS AI	209.54			
CHLOROPICRIN	1,292.38		6,591,000.00	C
	3.05		600,000.00	U
	0.1		26,000.00	K
TOTAL LBS OF THIS AI	1,295.53			
MAGNESIUM PHOSPHIDE	51.91		385,000.00	C
METHYL BROMIDE	12,139.23		13,014,021.00	C
	1,682.00		32	A
	612.95	4	604,000.00	U
	19.9		26,000.00	K
TOTAL LBS OF THIS AI	14,454.08			
SODIUM HYPOCHLORITE	1,412.36		3,434,533.00	P
	336.4		713,877.00	C
TOTAL LBS OF THIS AI	1,748.76			
SULFUR DIOXIDE	2,122.56		532,569.00	P
Site Total	19,882.38	4		
FUMIGATION, OTHER				
ACEPHATE	0.84			
ALKYLARYL POLYETHYLENE GLYCOL ETHER	0.31			
ALKYL (50%C14, 40%C12, 10%C16) DIMETHYLBENZYL AMMONIUM CHLORIDE	37.03			
ALKYL (60%C14, 30%C16, 5%C12, 5%C18) DIMETHYLBENZYL AMMONIUM CHLORIDE	4.39			
ALKYL (68%C12, 32%C14) DIMETHYLETHYLBENZYL AMMONIUM CHLORIDE	4.39			
ALUMINUM PHOSPHIDE	6,667.01			
	553.17	4	570.6	A
TOTAL LBS OF THIS AI	7,220.18			
PARA-TERT-AMYLPHENOL, POTASSIUM SALT	187.41			
AVERMECTIN	0			
AZADIRACHTIN	0.09			
AZOXYSTROBIN	0			
BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, GC-91 PROTEIN	0.42			
ORTHO-BENZYL-PARA-CHLOROPHENOL, POTASSIUM SALT	349.97			
BRODIFACOUM	0			
BROMADIOLONE	0			

Commodity	Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
	CAPTAN		0.07			
	CAPTAN, OTHER RELATED		0			
	CARBON DIOXIDE		94,347.80			
	CHLOROPICRIN		266.12			
			0.02	1	0.25	A
	TOTAL LBS OF THIS AI	266.14				
	CHLOROTHALONIL		0.02			
	CHLORPYRIFOS		0.02			
	COPPER OXIDE (OUS)		995.56			
	COPPER SULFATE (PENTAHYDRATE)		272.25			
	CUPROUS THIOCYANATE		5.45			
	CYFLUTHRIN		2.4			
	2,4-D, DIMETHYLAMINE SALT		2.26			
	DDVP		112.24			
	DDVP, OTHER RELATED		8.45			
	DIAZINON		41.13			
	DIDECYL DIMETHYL AMMONIUM CHLORIDE		13.89			
	DIFLUBENZURON		7.5			
	DIMETHOATE		0.49	2	9,500.00	U
	DIOCTYL DIMETHYL AMMONIUM CHLORIDE		13.89			
	DIQUAT DIBROMIDE		3.78			
	DIURON		6.9			
	ETHYL ALCOHOL		4,329.22			
	FLUDIOXONIL		14.8			
	FLUTOLANIL		0.33			
	GLYPHOSATE, ISOPROPYLAMINE SALT		19.27			
	HYDRAMETHYLNON		0			
	HYDROPRENE		0.55			
	IBA		0.05			
	IMAZALIL		4.29			
	IMIDACLOPRID		0.46			
	IPRODIONE		18			
	ISOPROPYL ALCOHOL		1.63			
	(S)-KINOPRENE		0.02			
	LINDANE		0.15			
	MAGNESIUM PHOSPHIDE		538.52			
	MALATHION		2.25			
	MANCOZEB		0.04			
	METALDEHYDE		0.6			
	METHYL BROMIDE		164,576.88			
			950	37	39,484.00	U
			3.98	1	0.25	A
	TOTAL LBS OF THIS AI	165,530.86				
	MYCLOBUTANIL		0			
	NALED		28.99			
	NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL		5.29			
	NONYL PHENOXY POLYOXYETHYLENE ETHANOL-IODINE COMPLEX		1.71			
	N-OCTYL BICYCLOHEPTENE DICARBOXIMIDE		2.33			
	OCTYL DECYL DIMETHYL AMMONIUM CHLORIDE		27.77			
	ORYZALIN		20			
	OXAMYL		1			
	OXYCARBOXIN		0.02			
	OXYFLUORFEN		2.57			
	OXYTHIOQUINOX		1.11			
	PERMETHRIN		257			

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
PETROLEUM HYDROCARBONS	60.83			
ORTHO-PHENYLPHENOL, POTASSIUM SALT	273.7			
PHOSPHORIC ACID	1.51			
PIPERONYL BUTOXIDE	57.01			
PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED	14.24			
POTASH SOAP	0.31			
PROPICONAZOLE	0			
PROPOXUR	16.8			
PROPYLENE OXIDE	1,773.00			
PYRETHRINS	13.21			
RESMETHRIN	0.17			
SILICA AEROGEL	0.03			
SODIUM HYPOCHLORITE	1,911.74			
STRYCHNINE	0.01			
SULFOMETURON METHYL	1.36			
SULFOTEP	0.3			
SULFUR	9.6			
SULFUR DIOXIDE	5,404.11			
SULFURYL FLUORIDE	141.57			
TALL OIL ACIDS	0.4			
THIABENDAZOLE	8,172.43			
THIOPHANATE-METHYL	0			
TRIADIMEFON	0.09			
TRICLOPYR, TRIETHYLAMINE SALT	4.2			
TRICLOPYR, BUTOXYETHYL ESTER	1.34			
Site Total	292,572.07	44		
GAI LON				
ALKYL POLYETHYLENE GLYCOL ETHER	0.05	3	1.3	A
ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS	5.36	24	77.95	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, GC-91 PROTEIN	28.16	26	370.5	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, SEROTYPE H-7	2.47	2	21	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, SEROTYPE 3A,3B	1.03	6	21.5	A
BACILLUS THURINGIENSIS, SUBSP. KURSTAKI, STRAIN HD-1	0.34	2	3.3	A
BACILLUS THURINGIENSIS SUBSPECIES KURSTAKI, GENETICALLY ENGINEERED STRAIN EG7841 LEPIDOPTERAN ACTIVE TOXIN	0.9	2	6	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN SA-11	0.53	3	5	A
BENSULIDE	0	15	212	A
CARBARYL	11.18	2	15	A
CHLOROTHALONIL	382.5	46	377.6	A
CHLORPYRIFOS	11.17	8	16.4	A
CHLORTHAL-DIMETHYL	814.69	8	100	A
CYPERMETHRIN	2.14	3	26	A
DIAZINON	53.23	12	70	A
DIETHYLAMINE SALT OF COCONUT FATTY ACID	0.02	6	2.48	A
DODECYLBENZENE SULFONIC ACID	0.08	6	2.48	A
EDTA, TETRASODIUM SALT	0	6	2.48	A
ESFENVALERATE	0.61	1	8	A
FERRIC SULFATE (ANHYDROUS)	0.66	3	21	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
FERROUS SULFATE	0.17	2	25	A
FOSETYL-AL	1,244.40	49	620	A
IMIDACLOPRID	4.95	30	116.23	A
ISOPROPYL ALCOHOL	0.02	6	2.48	A
LAMBDA CYHALOTHRIN	0.27	1	10	A
MALATHION	403.41	19	258.5	A
MANGANESE SULFATE	1.15	5	46	A
MEFENOXAM	4.76	20	66.75	A
MEFENOXAM, OTHER RELATED	0.11	20	66.75	A
METALAXYL	12.69	9	87	A
METHOMYL	33.48	16	68.2	A
OCTYL PHENOXY POLY ETHOXY ETHANOL	0.09	6	2.48	A
PARAQUAT DICHLORIDE	1.73	1	2	A
PERMETHRIN	21.09	22	227	A
PHOSPHATIDYLCHOLINE	0.18	3	1.3	A
PHOSPHORIC ACID	5.32	11	48.48	A
POLY-I-PARA-MENTHENE	9.43	12	38.4	A
PROPIONIC ACID	0.18	3	1.3	A
SETHOXYDIM	2.47	2	3	A
SILICONE DEFOAMER	0	6	2.48	A
SODIUM ALKYLARYL SULFONATE	0.76	3	21	A
SODIUM XYLENE SULFONATE	0.02	6	2.48	A
SPINOSAD	48.93	81	924.75	A
TEBUFENOZIDE	2.6	3	14.5	A
TETRAPOTASSIUM PYROPHOSPHATE	0.01	6	2.48	A
TRIETHANOLAMINE	0.03	6	2.48	A
TRIFLURALIN	64.71	15	105.5	A
ZINC SULFATE	1.79	5	46	A
Site Total	3,179.90	437		
GARBANZOS (INCLUDING CHICK PEAS)				
OXYFLUORFEN	15.39	3	137	A
Site Total	15.39	3		
GARLIC				
ALKYLARYL POLYETHER ALCOHOL	6.94	4	126.3	A
ALKYLARYL POYLOXYETHYLENE ETHANOL	1,450.93	9	789	A
ALKYLARYL POLYOXYETHYLENE ETHER	71.07	4	272	A
ALKYLARYL POLY(OXYETHYLENE) GLYCOL	4,057.74	120	15,176.72	A
ALKYLARYL POLYETHYLENE GLYCOL ETHER	1,509.61	43	6,516.00	A
ALKYLARYL POLYOXYETHYLENE GLYCOL PHOSPHATE ESTER	128.42	1	156.2	A
ALPHA-ALKYL-OMEGA-HYDROXYPOLY (OXYETHYLENE) ETHANOL	0	3	388	A
ALKYL OXY-POLYOXYETHYLENE AND ALKYL PHENYLOXY-POLYOXYETHYLENE	381.32	17	1,595.22	A
ALKYL PHENOXY POLY (ETHOXY) ETHANOL	566.46	40	3,595.85	A
ALKYL POLYETHYLENE GLYCOL ETHER	409.9	71	9,010.00	A
ALKYL POLYOXY ALKYLENE ETHER	0	6	632	A
ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS	155.54	27	3,637.00	A
BENEFIN	53.28	1	148	A
BENOMYL	66.72	5	533.5	A
BENZOIC ACID	25.78	26	3,173.30	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
BROMOXYNIL HEPTANOATE	205.74	6	675	A
BROMOXYNIL OCTANOATE	11,889.86	211	19,109.15	A
CALCIUM CHLORIDE	2.95	8	508.6	A
CHLOROPICRIN	0.38	1	1.9	A
CHLOROTHALONIL	6,923.84	46	4,243.70	A
CHLORPYRIFOS	637.18	4	191	A
CITRIC ACID	24.61	8	508.6	A
CLARIFIED HYDROPHOBIC EXTRACT OF NEEM OIL	146.85	6	72.75	A
CLETHODIM	115.62	17	910.55	A
COMPOUNDED SILICONE	61.31	65	2,504.80	A
COPPER HYDROXIDE	711.81	8	1,134.00	A
COTTONSEED OIL	399.87	13	1,418.30	A
CYPERMETHRIN	237.94	39	2,606.30	A
(S)-CYPERMETHRIN	9.7	4	200	A
DIALKYL DIMETHYL AMMONIUM POLYNAPHTHYL AMINE	1.7	1	87.9	A
DIAZINON	114.17	1	39	A
DI-CAPRYL SODIUM SULFOSUCCINATE	56.82	7	1,301.00	A
1,3-DICHLOROPROPENE	3,820.76	1	33	A
DIETHYLAMINE SALT OF COCONUT FATTY ACID	1.74	28	357.2	A
DIMETHYL POLY SILOXANE	38.84	8	663	A
DODECYLBENZENE SULFONIC ACID	7.53	28	357.2	A
EDTA, SODIUM SALT	0.49	3	259	A
EDTA, TETRASODIUM SALT	0.46	28	357.2	A
FLUAZIFOP-BUTYL	1,050.53	61	3,789.10	A
FREE FATTY ACIDS AND/OR AMINE SALTS	2.41	7	782	A
GLYPHOSATE, ISOPROPYLAMINE SALT	1,613.73	14	673.1	A
HEPTAMETHYLTRISILOXANE ETHOXYLATED (8 EO)	5.03	2	320	A
2-(3-HYDROXYPROPYL)-HEPTA-METHYL TRISILOXANE, ETHOXYLATED, ACETATE	4.11	2	148	A
IMAZETHAPYR, AMMONIUM SALT	79.3	1	150	A
IPRODIONE	1,210.96	21	819	A
ISOPROPYL ALCOHOL	1,366.35	275	27,151.40	A
KEROSENE	1,123.95	26	3,173.30	A
LAMBDA CYHALOTHRIN	20.91	8	938	A
MAGNESIUM SULFATE	0	3	388	A
MALATHION	377.45	5	239	A
MANCOZEB	3,661.42	9	2,117.00	A
MEFENOXAM	60.4	8	665	A
MEFENOXAM, OTHER RELATED	1.45	8	665	A
METALAXYL	322.58	7	1,842.00	A
METAM-SODIUM	63,691.07	5	389	A
METHOMYL	113.2	3	242	A
METHYL BROMIDE	75.62	1	1.9	A
METHYL SOYATE	136.02	4	268	A
METHYL SILICONE RESINS	0.15	2	320	A
MINERAL OIL	531.24	8	462	A
MODIFIED PHTHALIC GLYCEROL ALKYD RESIN	101.94	14	927.5	A
NONYL PHENOXY HYDROXYPOLY (OXYETHYLENE)	211.05	7	1,301.00	A
NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	176.34	13	1,164.20	A
OCTYL PHENOXY POLY ETHOXY ETHANOL	1,259.91	93	2,862.00	A
OLEIC ACID	39.57	13	1,976.70	A
OLEIC ACID, METHYL ESTER	40.47	2	90	A
OXAMYL	2,253.48	17	1,645.00	A
OXYALKYLATED ALCOHOL	4.91	2	310	A
OXYFLUORFEN	6,201.37	237	26,320.69	A
PARAQUAT DICHLORIDE	305.51	10	257.1	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
PENDIMETHALIN	16,090.97	218	16,618.94	A
PERMETHRIN	244.5	10	1,027.00	A
PETROLEUM DISTILLATES	1,881.04	27	1,965.85	A
PETROLEUM HYDROCARBONS	2,132.69	27	2,063.32	A
PHOSPHATIDYLCHOLINE	1,434.66	71	9,010.00	A
PHOSPHORIC ACID	121.35	68	4,695.42	A
PLASTIC POLYMERS	22.11	2	310	A
POLYACRYLAMIDE POLYMER	95.75	76	10,191.80	A
POLYALKENE OXIDE MODIFIED HEPTAMETHYL TRISILOXANE	6.8	4	268	A
POLYETHOXYLATED ALKYL (C6-C22) ARYL ETHERS	3.93	1	87.9	A
POLY-I-PARA-MENTHENE	1,832.11	67	6,457.40	A
POLYOXYETHYLENE MIXED FATTY ACID ESTER	121.46	11	591.6	A
POLYOXYETHYLENE POLYMER	0.16	2	80	A
POLYOXYETHYLENE POLYPROPOXY PROPANOL	11.65	6	363	A
POLYSACCHARIDE POLYMER	2.03	19	2,689.00	A
PROMETRYN	639.1	2	317	A
PROPIONIC ACID	1,434.66	71	9,010.00	A
PROPYLENE GLYCOL	93.27	10	1,771.00	A
PROPYLENE GLYCOL, METHYL ESTER	5.96	5	519.7	A
PYRAZON	110.5	1	110	A
SETHOXYDIM	206.52	9	785.22	A
SILICONE DEFOAMER	0.2	28	357.2	A
SILICONE-POLYETHER COPOLYMER	4.7	2	162	A
SODIUM XYLENE SULFONATE	2.32	28	357.2	A
SOYBEAN FATTY ACIDS, DIMETHYLAMINE SALT	32.63	26	3,173.30	A
STARCH	0.03	2	320	A
STYRENE BUTADIENE POLYMER	14.96	2	320	A
SULFUR	17,642.00	7	669	A
TEBUCONAZOLE	8,185.81	413	41,767.10	A
TETRAPOTASSIUM PYROPHOSPHATE	1.16	28	357.2	A
TRIETHANOLAMINE	2.95	28	357.2	A
TRIFLURALIN	222.69	2	188	A
2,6,8-TRIMETHYL-4-NONYLOXY POLYETHYLENE OXYETHANOL	6.19	2	320	A
TRISODIUM PHOSPHATE	0.45	1	150	A
VINYL POLYMER	10.84	9	765	A
XYLENE RANGE AROMATIC SOLVENT	93.49	1	38	A
ZINC SULFATE	0	3	388	A
Site Total	173,047.95	2,092		
GINGER (GINGER ROOT, COMMON GINGER)				
METHYL BROMIDE	21		7,150.00	C
	12		2,401.00	S
TOTAL LBS OF THIS AI	33			
Site Total	33			
GOOSEBERRY				
ALKYLARYL POLY(OXYETHYLENE) GLYCOL	3.94	18	9	A
AZADIRACHTIN	0.02	22	10.75	A
IPRODIONE	0.25	1	0.5	A
ISOPROPYL ALCOHOL	0.49	18	9	A
Site Total	4.7	41		

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
GRAIN CROPS (ALL OR UNSPEC)				
ALKYL OXY-POLYOXYETHYLENE AND ALKYL PHENYLOXY-POLYOXYETHYLENE	7.96	2	227	A
ALKYL (C8,C10) POLYGLYCOSIDE	11.61	1	29	A
ALUMINUM PHOSPHIDE	125.4	1	571,532.00	C
	62.27	9	3,165.00	U
	10.45		613	T
TOTAL LBS OF THIS AI	198.12			
AMMONIUM SULFATE	16.59	1	29	A
BROMOXYNIL OCTANOATE	257.8	9	354	A
CHLORSULFURON	1.17	1	130	A
2,4-D, DIMETHYLAMINE SALT	267.31	3	278	A
2,4-D, ISOOCTYL ESTER	57.83	2	40	A
DICAMBA, DIMETHYLAMINE SALT	0.04		1	A
DICAMBA, DIMETHYLAMINE SALT, OTHER RELATED	0.01		1	A
DIMETHYL POLY SILOXANE	0.08	1	29	A
GLYPHOSATE, ISOPROPYLAMINE SALT	28.97	1	29	A
MCPA, DIMETHYLAMINE SALT	1.22		1	A
METHYL BROMIDE	3.99		1	U
PETROLEUM HYDROCARBONS	31.51	2	227	A
Site Total	884.19	29		
GRAPEFRUIT				
ALKYLARYL POLYOXYETHYLENE ETHER	272.39	10	348.5	A
ALKYLARYL POLY(OXYETHYLENE) GLYCOL	109.73	10	146	A
ALKYLARYL POLYETHYLENE GLYCOL ETHER	69.64	15	137	A
ALKYLARYL POLYOXYETHYLENE GLYCOL PHOSPHATE ESTER	17.61	6	49	A
ALKYL BENZENE SULFONIC ACID	6.27	7	164	A
ALKYL OXY POLYETHOXY ETHANOL	4.71	1	62	A
ALKYL PHENOXY POLY (ETHOXY) ETHANOL	12.86	10	95.5	A
ALKYL POLYETHYLENE GLYCOL ETHER	33.48	25	372.2	A
ALKYL (C8,C10) POLYGLYCOSIDE	16.55	5	55.5	A
ALKYL POLYOXY ALKYLENE ETHER	1,341.97	70	2,419.67	A
ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS	8.37	1	8	A
ALPHA-ALKYL (C12-C15) OMEGA-HYDROXY POLY (OXYETHYLENE), SODIUM SALT	0.73	1	10	A
AMMONIUM NITRATE	7.88	5	55.5	A
AMMONIUM PROPIONATE	4.05	4	20	A
AMMONIUM SULFATE	31.01	12	101.5	A
AVERMECTIN	2.9	13	574.05	A
AZADIRACHTIN	0.59	4	235	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, SEROTYPE 3A,3B	1.1	1	80	A
BACILLUS THURINGIENSIS, SUBSP. KURSTAKI, STRAIN HD-1	0.52	1	5	A
BACILLUS THURINGIENSIS SUBSPECIES KURSTAKI, GENETICALLY ENGINEERED STRAIN EG7841 LEPIDOPTERAN ACTIVE TOXIN	1.5	1	10	A
BENTONITE	585.46	30	310.6	A
BROMACIL	3,592.82	108	4,215.50	A
BROMADIOLONE	0.07	8	886	A
BUPROFEZIN	137.76	7	96.1	A
2-BUTOXYETHANOL	0.07	1	5.4	A
CALCIUM HYDROXIDE	22,013.58	42	709.35	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
CARBARYL	1,387.21	30	437.2	A
CARBON	0.05	4	4.5	A
CASEIN	25.37	30	310.6	A
CHLORINE	14.93		1,500.00	T
CHLOROPHACINONE	0	2	8	A
CHLOROPICRIN	8.25	1	178	A
CHLORPYRIFOS	4,307.83	250	8,282.86	A
CITRIC ACID	4.39	8	108	A
COCONUT DIETHANOLAMIDE	3.31	1	10	A
COPPER	2.5	1	2	A
COPPER AMMONIUM COMPLEX	18.7	11	108.5	A
COPPER HYDROXIDE	13,435.45	162	9,117.93	A
COPPER OXIDE (OUS)	313.58	12	76	A
COPPER SULFATE (BASIC)	7,324.77	79	1,750.35	A
COPPER SULFATE (PENTAHYDRATE)	1,023.17	7	367	A
COTTONSEED OIL	37.39	1	24	A
CRYOLITE	1,440.00	4	74.5	A
CYFLUTHRIN	53.37	43	478.6	A
2,4-D, DIMETHYLAMINE SALT	10.95	2	7	A
2,4-D, ISOPROPYL ESTER	426.49	248	8,818.00	A
2,4-D, PROPYL ESTER	23.45	21	209.8	A
DEXTRIN	0.01	3	4	A
DIAMMONIUM PHOSPHATE	28.05	8	97.98	A
DIAZINON	7.31	2	343.5	A
DI-CAPRYL SODIUM SULFOSUCCINATE	2.01	2	12	A
1,3-DICHLOROPROPENE	38.95	1	178	A
DICOFOL	6.87	1	1.7	A
DIETHYLAMINE SALT OF COCONUT FATTY ACID	0.4	10	321.5	A
	0.05	1	20	U
TOTAL LBS OF THIS AI	0.45			
DIMETHOATE	493.07	17	407.5	A
DIMETHYL POLY SILOXANE	15.8	38	530.2	A
DIMETHYL SILICONE FLUID EMULSION	0.04	1	10	A
DIPHACINONE	0.15	102	3,572.30	A
	0	1	10	U
TOTAL LBS OF THIS AI	0.15			
DIURON	5,612.47	207	5,267.60	A
DODECYLBENZENE SULFONIC ACID	1.75	10	321.5	A
	0.2	1	20	U
TOTAL LBS OF THIS AI	1.95			
EDTA, TETRASODIUM SALT	0.11	10	321.5	A
	0.01	1	20	U
TOTAL LBS OF THIS AI	0.12			
ENCAPSULATED DELTA ENDOTOXIN OF BACILLUS THURINGIENSIS VAR. KURSTAKI IN KILLED PSEUDOMONAS FLUORESCENS	0.88	1	10	A
ETHOXYLATED LINEAR ALCOHOLS	0.38	1	80	A
FENAMIPHOS	298.72	10	200.6	A
FENBUTATIN-OXIDE	18	2	12	A
FORMETANATE HYDROCHLORIDE	198.95	8	154	A
FOSETYL-AL	218	5	61	A
FREE FATTY ACIDS AND/OR AMINE SALTS	268.39	70	2,419.67	A
GIBBERELLINS	0.98	2	13	A
GLYPHOSATE, ISOPROPYLAMINE SALT	11,676.59	1,078	26,691.89	A
	19.98	2	30	U
	0.84	2	5.2	?

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
	TOTAL LBS OF THIS AI	11,697.42			
	GLYPHOSATE-TRIMESIUM	120.45	3	51.1	A
	HEPTAMETHYLTRISILOXANE ETHOXYLATED (8 EO)	1.79	3	40	A
	IMAZALIL	29.96		3,750.00	T
	ISOPROPYL ALCOHOL	32.55	38	647.5	A
		0.06	1	20	U
	TOTAL LBS OF THIS AI	32.61			
	ISOPROPYLAMINE DODECYLBENZENE SULFONATE	0.07	1	5.4	A
	LACTOSE	39.03	30	310.6	A
	LAURIC ACID	0.66	1	10	A
	LIMONENE	30.74	5	29.4	A
	LINURON	11.25	1	45	A
	MALATHION	328.69	37	402.5	A
	MEFENOXAM	18.9	7	432	A
	MEFENOXAM, OTHER RELATED	0.56	7	432	A
	METALAXYL	11.04	3	333	A
		0.24	2	14	U
	TOTAL LBS OF THIS AI	11.28			
	METALDEHYDE	236.4	46	1,198.91	A
		0.53	1	10	?
	TOTAL LBS OF THIS AI	236.93			
	METAM-SODIUM	42.33	1	1	A
	METHIDATHION	234.56	16	159.6	A
	METHOMYL	73.35	4	81.5	A
	METHYL SILICONE RESINS	0.05	3	40	A
	MINERAL OIL	26,036.37	53	1,102.01	A
	MODIFIED PHTHALIC GLYCEROL ALKYD RESIN	136.57	10	139.7	A
	MOLASSES	2,464.01	10	74.5	A
	MSMA	15.19	1	108	A
	NALED	34.24	2	37.8	A
	NAPROPAMIDE	5.44	1	1.7	A
	NONYL PHENOXY HYDROXYPOLY (OXYETHYLENE)	7.48	2	12	A
	NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	5.02	7	30	A
	NORFLURAZON	993.11	47	603	A
	OCTYL PHENOXY POLY ETHOXY ETHANOL	9.48	14	350.5	A
		0.23	1	20	U
	TOTAL LBS OF THIS AI	9.7			
	OLEIC ACID	0.86	2	12	A
	ORYZALIN	79.99	3	27.5	A
	OXYALKYLATED ALCOHOL	28.84	26	400	A
	OXYFLUORFEN	20.53	3	19	A
	OXYTHIOQUINOX	70	4	56	A
	PARAQUAT DICHLORIDE	170.76	14	249	A
	PETROLEUM DISTILLATES	2,974.34	20	139	A
	PETROLEUM OIL, UNCLASSIFIED	116,351.85	105	3,768.93	A
	PHOSPHATIDYLCHOLINE	117.18	25	372.2	A
	PHOSPHORIC ACID	24.09	34	569.48	A
		0.04	1	20	U
	TOTAL LBS OF THIS AI	24.13			
	BETA-PINENE POLYMER	7.4	2	11	A
	PIPERONYL BUTOXIDE	1.04	2	3.5	A
	PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED	0.26	2	3.5	A
	PLASTIC POLYMERS	39.84	12	127	A
	P-NONYLPHENYL POLYOXYETHYLENE (4-14 MOLES)DIHYDROGEN PHOSPHATE ESTER	1.01	4	20	A
	POLYACRYLIC POLYMER	0.4	3	26	A

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
	POLYALKENE OXIDE MODIFIED HEPTAMETHYL TRISILOXANE	4.17	1	20	A
	POLY-I-PARA-MENTHENE	11.92	10	72.5	A
	POLYMERIZED ACRYLIC ACID	2.02	4	20	A
	POLYOXYETHYLENE MIXED FATTY ACID ESTER	22.62	20	210	A
	POLYOXYETHYLENE POLYMER	3.61	3	86.9	A
	POLYOXYETHYLENE POLYPROPOXY PROPANOL	6.99	8	88	A
	POLYOXYETHYLENE SORBITAL, MIXED ETHYL ESTER	3.81	1	10	A
	POTASSIUM NITRATE	0.25	3	4	A
	PROPIONIC ACID	120.19	28	392.2	A
	PROPYLENE GLYCOL	11.53	15	136.5	A
	PYRETHRINS	0.13	2	3.5	A
	PYRIDABEN	1.55	1	5	A
	PYRIPROXYFEN	24.76	19	242	A
	SABADILLA ALKALOIDS	14.66	15	657.8	A
	SILICONE DEFOAMER	0.05	10	321.5	A
		0.01	1	20	U
	TOTAL LBS OF THIS AI	0.05			
	SILICONE-POLYETHER COPOLYMER	45.45	4	55	A
	SIMAZINE	7,673.27	282	10,502.84	A
		18.9	2	420	U
	TOTAL LBS OF THIS AI	7,692.17			
	SODIUM ALKYLARYL SULFONATE	0.26	1	1	A
	SODIUM NITRATE	0.02	1	0.5	A
	SODIUM XYLENE SULFONATE	0.54	10	321.5	A
		0.06	1	20	U
	TOTAL LBS OF THIS AI	0.6			
	SPINOSAD	47.19	37	466.4	A
	STARCH	0.01	3	40	A
	STRYCHNINE	3.06	135	1,933.80	A
	STYRENE BUTADIENE POLYMER	5.34	3	40	A
	SULFUR	80,948.92	68	1,838.80	A
	SYNTHETIC VEGETABLE GUMS	0	5	2.5	A
	TALL OIL ACIDS	2.33	3	21	A
	TETRAPOTASSIUM PYROPHOSPHATE	0.27	10	321.5	A
		0.03	1	20	U
	TOTAL LBS OF THIS AI	0.3			
	THIABENDAZOLE	74.86		7,600.00	T
	TRIETHANOLAMINE	0.69	10	321.5	A
		0.08	1	20	U
	TOTAL LBS OF THIS AI	0.76			
	TRIFLURALIN	10.03	1	10	A
	3,7,11-TRIMETHYL-1,6,10-DODECATRIENE-3-OL	0	1	1.7	A
	3,7,11-TRIMETHYL-2,6,10-DODECATRIENE-1-OL	0	1	1.7	A
	2,6,8-TRIMETHYL-4-NONYLOXY POLYETHYLENE OXYETHANOL	2.21	3	40	A
	TRISODIUM PHOSPHATE	1.09	3	10	A
	UREA	2.68	4	9	A
	XYLENE	11.81	2	37.8	A
	XYLENE RANGE AROMATIC SOLVENT	2.31	1	3	A
	ZINC PHOSPHIDE	33.43	195	5,555.26	A
	Site Total	316,965.60	3,827		
GRAPES					
	ALKOXY POLY (ETHYLENEOXY) ETHYL PHOSPHATE	8.5	1	100	A
	ALKYLARYL POLYALKOXYLATED ALCOHOLS	4.5	2	80	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
ALKYLARYL POLYETHER ALCOHOL	70.85	23	606	A
ALKYLARYL POYLOXYETHYLENE ETHANOL	1,885.83	210	7,031.28	A
ALKYLARYL POLYOXYETHYLENE ETHER	6,162.16	371	14,978.54	A
ALKYLARYL POLY(OXYETHYLENE) GLYCOL	40,302.52	3,345	112,641.25	A
ALKYLARYL POLYETHYLENE GLYCOL ETHER	3,217.49	748	28,318.11	A
ALKYLARYL POLYOXYETHYLENE GLYCOL PHOSPHATE ESTER	4,026.80	320	13,566.78	A
ALKYL BENZENE SULFONIC ACID	1,677.92	538	37,946.38	A
ALPHA-ALKYL (C10-C14)-OMEGA-HYDROXYPOLY (OXYETHYLENE)	0.02	1	15	A
ALPHA-ALKYL-OMEGA-HYDROXYPOLY (OXYETHYLENE) ETHANOL	88.9	24	1,340.10	A
ALPHA-ALKYL-OMEGA-HYDROXYPOLY (OXYETHYLENE) POLY (OXYETHYLENE),	30.83	23	308.5	A
ALKYL OXY POLYETHOXY ETHANOL	2.19	1	96.1	A
ALKYL OXY-POLYOXYETHYLENE AND ALKYL PHENYLOXY-POLYOXYETHYLENE	1,224.07	286	9,310.39	A
ALKYL PHENOXY POLY (ETHOXY) ETHANOL	1,657.74	638	21,360.91	A
ALKYL POLYETHYLENE GLYCOL ETHER	478.42	386	15,346.22	A
	0.88	2	2	U
TOTAL LBS OF THIS AI	479.3			
ALKYL (C8,C10) POLYGLYCOSIDE	133.18	53	776.68	A
ALKYL POLYOXY ALKYLENE ETHER	12,446.94	787	28,378.44	A
ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS	8,227.08	1,330	52,202.74	A
ALKYL POLYOXY ETHYLENE GLYCOLS	484.08	39	1,057.09	A
ALUMINUM PHOSPHIDE	2,107.85		30,933,313.00	C
	221.43			
	198.86	36	1,223.12	A
	62.29		1,750.00	T
TOTAL LBS OF THIS AI	2,590.43			
AMMONIUM OLEATE	27	12	270	A
AMMONIUM NITRATE	56.3	25	371.68	A
AMMONIUM PROPIONATE	133.81	36	1,206.00	A
AMMONIUM SULFATE	317.29	134	3,072.32	A
AMMONIUM TALL OIL FATTY ACID SOAP	0.15	2	40	A
AMPELOMYCES QUISQUALIS	0.05	13	60.45	A
ATRAZINE	44.88	1	36	A
ATRAZINE, OTHER RELATED	2.42	1	36	A
AVERMECTIN	1.7	2	205	A
AZADIRACHTIN	8.5	1	48	A
AZINPHOS METHYL	7.5	1	5	A
AZOXYSTROBIN	16,843.33	1,754	81,441.74	A
BACILLUS THURINGIENSIS (BERLINER)	19.26	4	221	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, GC-91 PROTEIN	54.99	42	1,189.46	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, SEROTYPE 3A,3B	2,313.71	927	44,260.05	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN EG 2348	25.65	4	140	A
BACILLUS THURINGIENSIS, SUBSP. KURSTAKI, STRAIN HD-1	4,331.78	926	45,314.56	A
BACILLUS THURINGIENSIS SUBSPECIES KURSTAKI, GENETICALLY ENGINEERED STRAIN EG7841 LEPIDOPTERAN ACTIVE TOXIN	1,266.97	90	10,320.00	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN SA-11	284.54	82	4,354.20	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
BENOMYL	18,056.37	893	33,422.09	A
BENTONITE	388.5	40	1,394.00	A
1,2-BENZISOTHIAZOLIN-3-ONE	4.8	1	28	A
BENZOIC ACID	28.15	141	4,256.45	A
N,N-BIS-(2-(OMEGA-HYDROXYPOLY(OXYETHYLENE) ETHYL) ALKYLAMINE, ALKYL DERIVED FROM COCONUT OIL FATTY ACIDS	123.34	23	308.5	A
BLOCK POLYMER OF CARBONYLDIAMIDE POLYOXYALKYLATED GLYCOL ADDUCT	0.35	1	15	A
BRODIFACOUM	0.13	13	463	A
BROMACIL	6.4	2	20	A
BROMOXYNIL OCTANOATE	7.27	1	20	A
2-BUTOXYETHANOL	4.44	30	1,291.95	A
BUTYL ALCOHOL	176.86	98	3,831.08	A
CALCIUM CHLORIDE	31.34	21	680.15	A
CALCIUM HYDROXIDE	33,278.08	144	4,605.41	A
CAPSICUM OLEORESIN	15	1	5	A
CAPTAN	56,775.61	886	38,316.12	A
CAPTAN, OTHER RELATED	1,278.15	886	38,316.12	A
CARBARYL	9,719.45	122	5,313.91	A
CARBOFURAN	8,447.04	60	2,072.00	A
CARBON	1.02	7	74	A
CASEIN	19.1	47	1,620.00	A
CHLOROPHACINONE	0.02	23	360.2	A
CHLOROPICRIN	2,022.57	27	688.45	A
CHLOROTHALONIL	4.3	3	3.5	A
CHLORPYRIFOS	60,223.48	744	33,531.20	A
	37.17	1	20	S
TOTAL LBS OF THIS AI	60,260.64			
CINNAMALDEHYDE	170.27	7	241.21	A
CITRIC ACID	835.28	432	19,604.17	A
CLARIFIED HYDROPHOBIC EXTRACT OF NEEM OIL	126.99	6	88.5	A
COCONUT IMIDAZOLINE SODIUM CARBOXYLATE	0.31	6	116	A
COMPOUNDED SILICONE	55.2	55	3,302.00	A
COPPER	85,593.14	472	29,169.77	A
COPPER AMMONIUM COMPLEX	0.68	1	3.5	A
COPPER HYDROXIDE	428,566.29	8,671	368,541.86	A
	85.54	1	106	S
TOTAL LBS OF THIS AI	428,651.83			
COPPER OXIDE (OUS)	18,371.04	461	15,646.54	A
COPPER OXYCHLORIDE	2,272.05	6	233.75	A
COPPER OXYCHLORIDE SULFATE	176,298.94	1,676	67,946.57	A
COPPER SALTS OF FATTY AND ROSIN ACIDS	4,227.16	57	3,367.55	A
COPPER SULFATE (BASIC)	5,694.32	39	1,683.52	A
COPPER SULFATE (PENTAHYDRATE)	21,350.72	111	2,914.66	A
COTTONSEED OIL	1,957.51	141	5,907.32	A
CRYOLITE	1,600,813.43	7,546	290,350.20	A
CYFLUTHRIN	86.75	3	171	A
CYPRODINIL	15,588.44	849	38,970.79	A
2,4-D	14.06	5	156	A
2,4-D, DIETHANOLAMINE SALT	5.65	3	26.5	A
2,4-D, DIMETHYLAMINE SALT	4,812.68	265	10,539.49	A
2,4-D, TRIETHYLAMINE SALT	70.73	5	156	A
DIALKYL DIMETHYL AMMONIUM POLYNAPHTHYL AMINE	23	15	576	A
DIAMMONIUM PHOSPHATE	5,114.84	393	18,415.88	A
DIATOMACEOUS EARTH	783.02	3	171	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
DIAZINON	3,016.54	126	3,744.50	A
DICAMBA, DIMETHYLAMINE SALT	111.82	2	56	A
DICAMBA, DIMETHYLAMINE SALT, OTHER RELATED	27.84	2	56	A
DI-CAPRYL SODIUM SULFOSUCCINATE	1,948.17	1,975	60,594.23	A
1,2-DICHLOROPROPANE, 1,3-DICHLOROPROPENE AND RELATED C3 COMPOUNDS	13.51	1	36.05	A
1,3-DICHLOROPROPENE	94,297.97	21	712.5	A
DICLORAN	7,769.40	260	4,997.55	A
DICOFOL	17,873.84	328	16,265.33	A
DIETHYLAMINE SALT OF COCONUT FATTY ACID	204.06	570	24,427.61	A
DIETHYLENE GLYCOL	0.87	4	106	A
DIMETHOATE	11,870.17	282	8,869.27	A
DIMETHYL POLY SILOXANE	2,747.28	2,196	111,519.85	A
DIMETHYL SILICONE FLUID EMULSION	5.97	96	1,551.70	A
DINOSEB	2,004.23	11	329	A
DIOCTYL PHTHALATE	60.98	38	1,270.00	A
DIOCTYL SODIUM SULFOSUCCINATE	10.51	39	1,370.00	A
DIPHACINONE	0.1	35	1,035.00	A
	0		160	U
TOTAL LBS OF THIS AI	0.1			
DIQUAT DIBROMIDE	286.9	3	69	A
DISULFOTON	8.5	1	20	A
DITHIOPYR	7.54	1	311	A
DIURON	31,745.80	1,552	47,887.29	A
DODECYLBENZENE SULFONIC ACID	884.25	570	24,427.61	A
EDTA, SODIUM SALT	30.63	506	22,393.05	A
EDTA, TETRASODIUM SALT	54.42	570	24,427.61	A
EMULSIFIABLE A-C POLYETHYLENE	10.8	12	270	A
ENCAPSULATED DELTA ENDOTOXIN OF BACILLUS THURINGIENSIS VAR. KURSTAKI IN KILLED PSEUDOMONAS FLUORESCENS	9,016.77	450	17,149.81	A
ENDOSULFAN	20,798.78	187	4,323.60	A
ENDOTHALL, DISODIUM SALT	21.2	3	50.2	A
ETHALFLURALIN	37.59	1	38	A
ETHEPHON	14,243.48	1,374	56,249.01	A
ETHOXYLATED LINEAR ALCOHOLS	180.68	179	5,908.70	A
ETHYLAN	27.78	1	10	A
ETHYLAN, OTHER RELATED	1.5	1	10	A
ETHYLENE GLYCOL	43.29	10	147	A
FATTY ACIDS, MIXED	113.67	85	2,708.50	A
FENAMIPHOS	49,111.85	703	33,125.06	A
FENARIMOL	5,290.89	4,178	152,211.28	A
FENBUCONAZOLE	0.73	1	7.8	A
FENBUTATIN-OXIDE	23,259.36	663	26,777.64	A
FENHEXAMID	226.1	12	305.2	A
FERROUS SULFATE	171.83	37	2,601.00	A
FLUAZIFOP-BUTYL	61.26	19	887.45	A
FREE FATTY ACIDS AND/OR AMINE SALTS	2,610.83	887	32,612.34	A
GARLIC	35.88	9	174.3	A
GIBBERELLINS	12,882.56	8,032	336,799.04	A
GIBBERELLINS, POTASSIUM SALT	15.08	39	1,428.00	A
GLYCEROL	2.82	1	100	A
GLYPHOSATE	2.4	1	4	A
GLYPHOSATE, ISOPROPYLAMINE SALT	198,150.73	7,898	264,172.46	A
	13.64	2	2	U
	1.49	1	1,000.00	S

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
	TOTAL LBS OF THIS AI	198,165.86			
	GLYPHOSATE, MONOAMMONIUM SALT	47.43	3	89	A
	GLYPHOSATE-TRIMESIUM	4,610.09	198	5,809.76	A
	HEPTAMETHYLTRISILOXANE ETHOXYLATED (8 EO)	4.28	8	290	A
	HYDROGEN CYANAMIDE	204,024.74	295	13,028.38	A
	N-(2-HYDROXYETHYL) ETHYLENE DIAMINE TRIACETIC ACID,TRISODIUM SALT	3.23	1	100	A
	2-(3-HYDROXYPROPYL)-HEPTA-METHYL TRISILOXANE, ETHOXYLATED, ACETATE	551.43	113	4,031.86	A
	IMIDACLOPRID	6,973.73	4,910	175,476.13	A
	IPRODIONE	29,417.48	911	45,729.86	A
	ISOPROPYL ALCOHOL	9,158.74	5,854	207,252.81	A
	ISOPROPYLAMINE DODECYLBENZENE SULFONATE	4.44	30	1,291.95	A
	ISOXABEN	87.98	11	170.51	A
	KEROSENE	1,227.54	141	4,256.45	A
	LACTOSE	25.9	40	1,394.00	A
	LIME	15.98	7	226	A
	LIME-SULFUR	363,442.21	548	26,825.21	A
	LIMONENE	2,028.05	91	6,587.15	A
	LINDANE	34.07	2	48	A
	MAGNESIUM SULFATE	78.77	22	1,257.10	A
	MALATHION	1,041.33	15	547.41	A
	MALEIC HYDRAZIDE, DIETHANOLAMINE SALT	2.87	1	40	A
	MANCOZEB	84,940.04	1,245	59,553.65	A
	MANEB	1,932.30	42	996.1	A
	MANGANESE SULFATE	398.09	58	3,128.50	A
	MCPA, BUTOXYETHANOL ESTER	7.48	1	20	A
	MCPA, DIMETHYLAMINE SALT	2.44	1	16	A
	MEFENOXAM	5.97	5	59.5	A
	MEFENOXAM, OTHER RELATED	0.23	5	59.5	A
	MEPIQUAT CHLORIDE	1.18	1	54	A
	META-CRESOL	1.15	4	134	A
	METALAXYL	10.25	5	75	A
	METALDEHYDE	2.8	1	10	A
	METHOMYL	26,600.09	807	38,752.45	A
	METHYL BROMIDE	238,177.32	33	620.85	A
		15,225.00		10,149.00	T
		8,602.99		9,742,902.00	C
	TOTAL LBS OF THIS AI	262,005.31			
	METHYL CELLULOSE	26.99	15	625	A
	METHYLATED FATTY ACIDS FROM CANOLA OIL	19.34	2	25.62	A
	METHYL PARATHION	1,644.86	6	362	A
	METHYL PARATHION, OTHER RELATED	86.57	6	362	A
	METHYL SOYATE	2,108.92	123	3,673.94	A
	METHYL SILICONE RESINS	0.2	11	375	A
	MEVINPHOS	103.06	5	156	A
	MEVINPHOS, OTHER RELATED	67.08	5	156	A
	MINERAL OIL	31,211.42	420	14,432.65	A
		0.25	1	48	U
	TOTAL LBS OF THIS AI	31,211.67			
	MODIFIED PHTHALIC GLYCEROL ALKYD RESIN	86,846.09	8,747	428,916.83	A
	MOLASSES	3.36	2	85	A
	MORPHOLINE	26.38	38	1,270.00	A
	MYCLOBUTANIL	38,761.93	8,789	384,683.50	A
	MYROTHECIUM VERRUCARIA, DRIED FERMENTATION SOLIDS & SOLUBLES	7,450.94	13	951.2	A

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
	NALED	785.4	48	1,259.50	A
	NAPROPAMIDE	2,885.80	41	1,695.86	A
	UNDECYL POLYOXYETHYLENE (5 MOLES ETHYLENE OXIDE)	31.1	16	264.1	A
	NEODOL 91-6	7.66	2	55.4	A
	NONYLPHENOL POLYETHYLENE GLYCOL ETHER	58.46	27	964	A
	NONYL PHENOXY HYDROXYPOLY (OXYETHYLENE)	7,725.18	2,061	62,044.43	A
	NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	15,359.08	1,717	61,265.47	A
	NORFLURAZON	25,701.52	973	36,277.30	A
	OCTYL PHENOXY POLY ETHOXY ETHANOL	15,270.44	1,590	65,200.31	A
	OLEIC ACID	1,112.34	2,392	81,968.61	A
	OLEIC ACID, METHYL ESTER	687.8	64	1,933.15	A
	ORGANOLSILICONE, POLY OXYALKYLENE ETHER COPOLYMER	20.95	4	106	A
	ORYZALIN	85,404.88	1,717	55,949.58	A
		1.42	1	1,000.00	S
	TOTAL LBS OF THIS AI	85,406.29			
	OXADIAZON	2	1	1	A
	OXYALKYLATED ALCOHOL	722.26	526	20,291.73	A
	OXYDEMETON-METHYL	109.96	1	289	A
	OXYFLUORFEN	40,637.87	3,220	120,150.42	A
	PARAQUAT DICHLORIDE	97,254.41	4,606	162,236.41	A
	PARATHION	909.86	15	357	A
	PARATHION, OTHER RELATED	9.32	1	72	A
	PENDIMETHALIN	4,981.88	100	3,517.16	A
	PERMETHRIN	59.52	1	67	A
	PETROLEUM DISTILLATES	5,836.56	524	16,014.07	A
	PETROLEUM DISTILLATES, AROMATIC	1,645.45	69	1,599.99	A
	PETROLEUM DISTILLATES, REFINED	7,617.38	26	1,356.23	A
		0.39	1	42	U
	TOTAL LBS OF THIS AI	7,617.77			
	PETROLEUM HYDROCARBONS	5,680.03	318	10,258.89	A
	PETROLEUM OIL, UNCLASSIFIED	101,658.16	324	13,598.68	A
	PHOSMET	10,071.39	251	8,196.50	A
	PHOSPHATIDYLCHOLINE	1,627.13	380	15,339.22	A
		3.1	2	2	U
	TOTAL LBS OF THIS AI	1,630.23			
	PHOSPHORIC ACID	15,980.78	2,827	129,543.05	A
	PHOSPHORUS	0.15	6	54	A
	BETA-PINENE POLYMER	1,625.13	41	898.55	A
	PIPERONYL BUTOXIDE	49.43	10	457.88	A
	PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED	12.36	10	457.88	A
	PIRIMICARB	160	1	40	A
	PLASTIC POLYMERS	2,080.47	441	18,374.00	A
	P-NONYLPHENYL POLYOXYETHYLENE (4-14 MOLES)DIHYDROGEN PHOSPHATE ESTER	33.45	36	1,206.00	A
	POLYACRYLAMIDE POLYMER	90.3	93	4,879.00	A
	POLYACRYLIC POLYMER	3.98	44	1,028.64	A
	POLYALKENE OXIDE MODIFIED HEPTAMETHYL TRISILOXANE	76.48	97	2,716.56	A
	POLYAMINE POLYMER	0.08	1	20	A
	POLYETHOXYLATED ALKYL (C6-C22) ARYL ETHERS	53.26	15	576	A
	POLY-I-PARA-MENTHENE	28,657.10	3,531	134,855.46	A
	POLYMERIZED ACRYLIC ACID	66.9	36	1,206.00	A
	POLY (METHYLENE PARA NONYLPHENOXY) - POLY (OXYPROPYLENE) PROPANOL	2,260.65	331	12,290.10	A
	POLYOXYETHYLENE DINONYL PHENOL	20.56	23	308.5	A
	POLYOXYETHYLENE DIOLEATE	0.44	4	106	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
POLYOXYETHYLENE MIXED FATTY ACID ESTER	5,801.91	369	12,510.70	A
	0.05	1	48	U
TOTAL LBS OF THIS AI	5,801.96			
POLYOXYETHYLENE POLYMER	326.89	107	3,972.15	A
POLYOXYETHYLENE POLYPROPOXY PROPANOL	2,800.57	1,156	47,660.23	A
POLYOXYETHYLENE SORBITAL, MIXED ETHYL ESTER	12.39	5	181	A
POLYSACCHARIDE POLYMER	0.26	2	170.5	A
POLYVINYL POLYMER	0.16	2	30	A
POTASH SOAP	21,280.00	101	10,448.30	A
POTASSIUM BICARBONATE	5,697.16	84	2,790.00	A
POTASSIUM SORBATE	4,062.20	11	676	A
PRODIAMINE	174.07	4	76	A
PROPARGITE	285,040.18	4,326	164,914.31	A
PROPIONIC ACID	2,032.96	438	18,493.86	A
	3.1	2	2	U
TOTAL LBS OF THIS AI	2,036.06			
PROPOXUR	0.01	1	34.84	A
PROPRIETARY BLEND OF LINEAR SECONDARY ALCOHOLS REACTED WITH ETHYLENE OXIDE	38.97	27	964	A
PROPYLENE GLYCOL	3,312.21	2,196	69,876.91	A
PROPYLENE GLYCOL, METHYL ESTER	435.74	336	17,788.66	A
PYRETHRINS	22.21	39	1,939.88	A
PYRIDABEN	3	1	11	A
ROTENONE	13.36	29	1,482.00	A
ROTENONE, OTHER RELATED	13.36	29	1,482.00	A
SAWDUST	0.17	6	54	A
SETHOXYDIM	651.98	114	4,127.75	A
SILICONE	1.45	1	7	A
SILICONE DEFOAMER	23.74	576	24,515.61	A
SILICONE-POLYETHER COPOLYMER	1,798.57	303	13,004.14	A
SIMAZINE	145,620.47	5,092	168,769.81	A
SODIUM ALKYLARYL SULFONATE	74.11	36	1,482.80	A
SODIUM BISULFITE	50.58		36,336.00	U
	0	21	745	A
TOTAL LBS OF THIS AI	50.58			
SODIUM DODECYLBENZENE SULFONATE	32.6	99	5,869.00	A
SODIUM NITRATE	2.43	7	74	A
SODIUM TETRATHIOCARBONATE	266,570.37	228	9,308.85	A
SODIUM XYLENE SULFONATE	272.08	570	24,427.61	A
SORBITOL	371.2	96	5,839.00	A
SOYBEAN FATTY ACIDS, DIMETHYLAMINE SALT	35.64	141	4,256.45	A
SOYBEAN OIL	4,873.21	31	911.47	A
STARCH	0.03	8	290	A
STRYCHNINE	42.48	45	2,687.80	A
STYRENE BUTADIENE POLYMER	12.75	8	290	A
SULCOFURON-SODIUM	342.97	3	59.28	A
SULFUR	23,351,134.54	72,419	2,897,740.85	A
	293.7	18	74	U
	254.89	2	1,106.00	S
TOTAL LBS OF THIS AI	23,351,683.12			
SULFUR DIOXIDE	89,490.88		18,813,790.70	U
	44,518.02		529,310.37	T
	6,974.84		450,676.00	S
	6,952.48		696,122.00	P
	2,316.25		2,332,622.00	C
	1,642.00	11	132	A

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
		385.96			
	TOTAL LBS OF THIS AI 152,280.43				
	SYNTHETIC VEGETABLE GUMS	2.24	2	85	A
	TALL OIL	97.43	27	964	A
	TALL OIL ACIDS	816.34	878	24,263.65	A
	TEBUCONAZOLE	9,145.51	2,097	81,884.76	A
	E-11-TETRADECEN-1-YL ACETATE	148.46	302	21,532.14	A
	Z-11-TETRADECEN-1-YL ACETATE	23.03	302	21,532.14	A
	TETRAPOTASSIUM PYROPHOSPHATE	136.04	570	24,427.61	A
	THIAZOPYR	139.28	6	332	A
	TRIADIMEFON	1,198.79	94	5,551.20	A
	TRIETHANOLAMINE	346.9	570	24,427.61	A
	TRIFLUMIZOLE	10,468.91	1,676	71,445.70	A
	TRIFLURALIN	16,860.05	280	13,522.06	A
	3,7,11-TRIMETHYL-1,6,10-DODECATRIENE-3-OL	2.67	24	1,245.70	A
	3,7,11-TRIMETHYL-2,6,10-DODECATRIENE-1-OL	3.29	24	1,245.70	A
	2,6,8-TRIMETHYL-4-NONYLOXY POLYETHYLENE OXYETHANOL	5.28	8	290	A
	TRISODIUM PHOSPHATE	199.01	122	6,719.08	A
	UREA	242.69	42	805.5	A
	UREA DIHYDROGEN SULFATE	117.99	28	954.5	A
	VINYL POLYMER	8.03	15	702.5	A
	XYLENE	7.77	5	65	A
	XYLENE RANGE AROMATIC SOLVENT	111.2	4	61	A
	2,4-XYLENOL	1.14	4	134	A
	ZINC PHOSPHIDE	291.41	23	1,509.21	A
	ZINC SULFATE	942.89	231	12,394.65	A
	ZIRAM	134,122.75	1,774	62,190.99	A
	Site Total	29,268,687.79	199,363		
GRAPES, WINE					
	ACID BLUE 9, DIAMMONIUM SALT	4.36	1	10	A
	ACID YELLOW 23	0.44	1	10	A
	ALCOHOLS, C4-C12, NORMAL	0.29	1	6	A
	ALKYLARYL POLYALKOXYLATED ALCOHOLS	7.84	29	181.42	A
	ALKYLARYL POLYETHER ALCOHOL	58.8	54	825.42	A
	ALKYLARYL POYLOXYETHYLENE ETHANOL	1,268.55	74	2,965.30	A
	ALKYLARYL POLYOXYETHYLENE ETHER	4,723.03	290	11,046.09	A
	ALKYLARYL POLY(OXYETHYLENE) GLYCOL	48,566.92	3,580	168,527.21	A
	ALKYLARYL POLYETHYLENE GLYCOL ETHER	60,718.01	2,771	149,395.62	A
	ALKYLARYL POLYOXYETHYLENE GLYCOL PHOSPHATE ESTER	3,722.73	555	16,336.98	A
	ALKYL BENZENE SULFONIC ACID	208.1	178	8,634.01	A
	ALPHA-ALKYL (C10-C14)-OMEGA-HYDROXYPOLY (OXYETHYLENE)	0.46	2	40	A
	ALPHA-ALKYL-OMEGA-HYDROXYPOLY (OXYETHYLENE) ETHANOL	337.7	104	6,686.98	A
	ALPHA-ALKYL-OMEGA-HYDROXYPOLY (OXYETHYLENE) POLY (OXYETHYLENE),	20.2	17	109	A
	ALKYL OXY-POLYOXYETHYLENE AND ALKYL PHENYLOXY-POLYOXYETHYLENE	616.47	148	3,910.07	A
	ALKYL PHENOXY POLY (ETHOXY) ETHANOL	1,648.25	311	16,726.75	A
	ALKYL POLYETHYLENE GLYCOL ETHER	816.01	577	16,815.37	A
		1.1	1	1	U
	TOTAL LBS OF THIS AI 817.11				

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
ALKYL (C8,C10) POLYGLYCOSIDE	296.9	66	1,977.87	A
ALKYL POLYOXY ALKYLENE ETHER	7,672.92	482	16,840.30	A
ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS	7,057.31	763	43,859.25	A
ALKYL POLYOXY ETHYLENE GLYCOLS	58.87	7	107	A
ALUMINUM PHOSPHIDE	191.28	178	3,169.51	A
	0.3	1	62	U
TOTAL LBS OF THIS AI	191.58			
AMMONIUM OLEATE	4.06	2	100	A
AMMONIUM NITRATE	61.61	25	1,139.04	A
AMMONIUM PROPIONATE	673.08	95	5,333.96	A
AMMONIUM SULFATE	8,698.09	231	10,238.98	A
AMMONIUM TALL OIL FATTY ACID SOAP	19.09	23	291.6	A
AMPELOMYCES QUISQUALIS	1.04	88	2,762.48	A
AROMATIC 150	7	1	5	A
AVERMECTIN	0.5	2	38	A
AZADIRACHTIN	1.73	6	94.34	A
AZINPHOS METHYL	1,292.00	3	1,288.00	A
AZOXYSTROBIN	24,118.99	3,367	112,823.64	A
BACILLUS THURINGIENSIS (BERLINER)	8.95	3	105	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, GC-91 PROTEIN	0.23	1	6	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, SEROTYPE 3A,3B	1,055.86	431	37,717.45	A
BACILLUS THURINGIENSIS, VAR. KURSTAKI DELTA ENDOTOXINS CRY 1A(C) AND CRY 1C (GENETICALLY ENGINEERED) ENCAPSULATED IN PSEUDOMONAS FLUORESCENS (KILLED)	110.06	5	419.44	A
BACILLUS THURINGIENSIS, SUBSP. KURSTAKI, STRAIN HD-1	4,584.61	661	47,751.21	A
BACILLUS THURINGIENSIS SUBSPECIES KURSTAKI, GENETICALLY ENGINEERED STRAIN EG7841 LEPIDOPTERAN ACTIVE TOXIN	2,945.57	132	21,095.33	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN SA-11	258.65	54	4,652.56	A
BENOMYL	7,895.15	857	18,961.52	A
BENTONITE	433.95	22	847	A
BENZOIC ACID	28.18	86	3,642.33	A
N,N-BIS-(2-(OMEGA-HYDROXYPOLY(OXYETHYLENE) ETHYL) ALKYLAMINE, ALKYL DERIVED FROM COCONUT OIL FATTY ACIDS	80.8	17	109	A
BORIC ACID	100.83	2	15	A
BRODIFACOUM	0.01	3	136.76	A
BUTYL ALCOHOL	164.09	68	3,930.00	A
CALCIUM CHLORIDE	56.96	96	3,120.83	A
CALCIUM HYDROXIDE	25,546.86	55	2,337.87	A
CAPSICUM OLEORESIN	0.14	4	66.52	A
CAPTAN	1,873.28	45	1,288.00	A
CAPTAN, OTHER RELATED	42.48	45	1,288.00	A
CARBARYL	14,306.05	199	8,976.11	A
CARBOFURAN	17,778.12	63	5,952.13	A
CARBON	13.9	11	129	A
CASEIN	19.55	24	889	A
5-CHLORO-2-METHYL-4-ISOTHIAZOLIN-3-ONE	0.05	1	71	A
CHLOROPHACINONE	0.41	626	20,146.53	A
CHLOROPICRIN	4,831.73	134	2,017.08	A
CHLORPYRIFOS	8,088.46	126	4,579.94	A

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
		0.32	1	400,000.00	S
	TOTAL LBS OF THIS AI	8,088.78			
	CHLORTHAL-DIMETHYL	2.25	1	1	A
	CINNAMALDEHYDE	6,300.31	159	2,015.71	A
	CITRIC ACID	905.83	296	16,694.29	A
	CLARIFIED HYDROPHOBIC EXTRACT OF NEEM OIL	6,189.39	44	1,230.32	A
	CLETHODIM	19.2	4	205.53	A
	CLOPYRALID, MONOETHANOLAMINE SALT	2.35	2	12	A
	COMPOUNDED SILICONE	49.89	127	2,985.49	A
	COPPER	53,593.32	314	31,096.71	A
	COPPER HYDROXIDE	305,129.63	6,608	300,810.40	A
	COPPER OXIDE (OUS)	10,816.37	159	9,628.60	A
	COPPER OXYCHLORIDE	12,068.77	25	1,931.11	A
	COPPER OXYCHLORIDE SULFATE	60,890.85	497	21,907.06	A
	COPPER SALTS OF FATTY AND ROSIN ACIDS	8,633.27	221	5,524.92	A
	COPPER SULFATE (BASIC)	5,959.21	53	3,849.11	A
	COPPER SULFATE (PENTAHYDRATE)	3,083.06	15	354.52	A
	COTTONSEED FLOUR	1.02	1	10	A
	COTTONSEED OIL	1,571.96	108	4,868.65	A
	CREOSOTE	75.27	1	11	A
	CRYOLITE	388,334.90	1,310	70,117.91	A
	CYFLUTHRIN	0.06	1	400,000.00	S
	CYPRODINIL	18,025.76	1,292	45,775.78	A
	2,4-D	4.57	4	119.75	A
	2,4-D, DIETHANOLAMINE SALT	0.2	1	10	A
	2,4-D, DIMETHYLAMINE SALT	2,994.15	102	6,030.56	A
	2,4-D, TRIETHYLAMINE SALT	22.97	4	119.75	A
	DIALKYL DIMETHYL AMMONIUM POLYNAPHTHYL AMINE	57.66	20	839	A
	DIAMMONIUM PHOSPHATE	2,428.64	109	7,162.50	A
	DIAZINON	3,685.63	157	4,182.24	A
	DI-CAPRYL SODIUM SULFOSUCCINATE	3,984.29	2,781	72,817.91	A
	DICHLOBENIL	3	1	0.5	A
	2-(2,4-DP), DIMETHYLAMINE SALT	2.54	1	170	A
	1,2-DICHLOROPROPANE, 1,3-DICHLOROPROPENE AND RELATED C3 COMPOUNDS	833.5	2	108.5	A
	1,3-DICHLOROPROPENE	224,070.22	23	794.6	A
	DICLORAN	22,443.77	216	14,734.05	A
	DICOFOL	21,965.45	573	20,381.91	A
	DIETHYLAMINE SALT OF COCONUT FATTY ACID	182.45	734	19,809.67	A
	2-(2-(P-(DIISOBUTYL) PHENOXY) ETHOXY) ETHYL DIMETHYL AMMONIUM CHLORIDE	3.95	2	16	A
	DIMETHOATE	3,999.74	314	6,280.88	A
	DIMETHYL POLY SILOXANE	2,998.38	1,796	73,485.24	A
	DIMETHYL SILICONE FLUID EMULSION	331.48	665	39,565.61	A
	2,4-DINITROPHENOL	3.3	1	11	A
	DINOSEB	12.33	1	15	A
	DIOCTYL PHTHALATE	191.52	105	5,157.00	A
	DIOCTYL SODIUM SULFOSUCCINATE	25.26	105	5,157.00	A
	DIPHACINONE	0.93	116	4,322.00	A
	DIQUAT DIBROMIDE	445.46	41	1,321.44	A
	DIURON	20,742.69	670	24,285.33	A
	Z-8-DODECENOL	0.02	4	155.8	A
	E-8-DODECENYL ACETATE	0.1	4	155.8	A
	Z-8-DODECENYL ACETATE	1.42	4	155.8	A
	DODECYLBENZENE SULFONIC ACID	790.61	734	19,809.67	A
	DSMA	1.9	1	20	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
EDTA, SODIUM SALT	88.51	1,627	77,852.35	A
EDTA, TETRASODIUM SALT	48.65	734	19,809.67	A
EMULSIFIABLE A-C POLYETHYLENE	10.64	16	446.2	A
ENCAPSULATED DELTA ENDOTOXIN OF BACILLUS THURINGIENSIS VAR. KURSTAKI IN KILLED PSEUDOMONAS FLUORESCENS	8,403.91	195	20,870.93	A
ENDOSULFAN	375.75	21	440.3	A
ENDOTHALL, DISODIUM SALT	28.44	2	36.6	A
ENDRIN	0.54	1	7.57	A
ETHEPHON	192.57	21	847	A
ETHOXYLATED LINEAR ALCOHOLS	60.53	28	1,268.30	A
ETHYL ALCOHOL	4.4	8	121.83	A
ETHYLENE GLYCOL	1,888.75	100	5,031.46	A
FATTY ACIDS, MIXED	26.58	45	1,778.80	A
FENAMIPHOS	29,666.16	246	21,463.68	A
FENARIMOL	5,214.22	3,759	149,198.95	A
	0.85	4	10,902.00	S
TOTAL LBS OF THIS AI	5,215.08			
FENBUTATIN-OXIDE	17,032.82	472	20,457.31	A
	6	2	12	S
TOTAL LBS OF THIS AI	17,038.82			
FENHEXAMID	4,487.45	162	7,293.82	A
FERRIC SULFATE (ANHYDROUS)	2.74	2	40	A
FERROUS SULFATE	12.46	3	233	A
FLUAZIFOP-BUTYL	201.11	15	1,362.30	A
FORMALDEHYDE	0.01	2	20	A
FREE FATTY ACIDS AND/OR AMINE SALTS	1,607.29	576	19,811.60	A
GARLIC	69.96	6	139	A
GIBBERELLINS	255.49	316	12,369.78	A
GLYCOL ETHERS	0.83	2	32.9	A
GLYPHOSATE, ISOPROPYLAMINE SALT	325,959.08	13,218	378,903.96	A
	25.98	1	26	S
	21.71	3	20	U
TOTAL LBS OF THIS AI	326,006.78			
GLYPHOSATE-TRIMESIUM	12,091.54	290	11,218.36	A
HEPTAMETHYLTRISILOXANE ETHOXYLATED (8 EO)	170.97	526	9,395.03	A
2-(3-HYDROXYPROPYL)-HEPTA-METHYL TRISILOXANE, ETHOXYLATED, ACETATE	105.44	28	828.1	A
IMIDACLOPRID	5,693.77	3,161	130,202.38	A
IPRODIONE	31,305.42	1,341	47,464.50	A
ISOPROPYL ALCOHOL	30,594.33	8,491	407,375.06	A
ISOXABEN	789.85	38	1,513.39	A
KEROSENE	1,228.81	86	3,642.33	A
LACTOSE	28.93	22	847	A
LIME	5.25	2	42	A
LIME-SULFUR	207,882.80	1,096	36,082.68	A
LIMONENE	304.88	21	1,137.90	A
MAGNESIUM SULFATE	306.84	102	6,614.98	A
MALATHION	4,666.57	119	3,221.50	A
MALIC ACID	0.08	1	40	A
MANCOZEB	90,150.41	1,599	63,913.87	A
MANEB	1,628.97	13	535.61	A
MANGANESE SULFATE	3,490.57	531	11,822.85	A
MCPP, DIMETHYLAMINE SALT	2.58	1	170	A
MEFENOXAM	7.99	9	38.63	A
MEFENOXAM, OTHER RELATED	0.27	9	38.63	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
META-CRESOL	0.03	1	6	A
METALAXYL	55	14	438.7	A
METALDEHYDE	672.18	15	804.67	A
METAM-SODIUM	23,693.81	8	96.25	A
METHIOCARB	7.84	4	40.3	A
METHOMYL	11,099.99	278	20,502.83	A
METHYL BROMIDE	823,719.71	154	2,296.75	A
	1,232.84	2	1,258.00	U
TOTAL LBS OF THIS AI	824,952.55			
METHYL CELLULOSE	154.16	103	4,833.00	A
2-METHYL-4-ISOTHIAZOLIN-3-ONE	0.02	1	71	A
METHYL ISOTHIOCYANATE	200	1	100	A
METHYL PARATHION	395.73	7	232.57	A
METHYL PARATHION, OTHER RELATED	20.83	7	232.57	A
METHYL SOYATE	868.09	83	3,531.98	A
METHYL SILICONE RESINS	5.09	526	9,395.03	A
MEVINPHOS	7.18	1	46	A
MEVINPHOS, OTHER RELATED	4.79	1	46	A
MINERAL OIL	5,610.59	1,150	33,903.22	A
MODIFIED PHTHALIC GLYCEROL ALKYD RESIN	37,003.71	7,239	245,454.53	A
MOLASSES	0.5	1	40	A
MORPHOLINE	82.82	105	5,157.00	A
MYCLOBUTANIL	29,189.29	8,142	301,063.68	A
	2.8	1	29	S
TOTAL LBS OF THIS AI	29,192.09			
MYROTHECIUM VERRUCARIA, DRIED FERMENTATION SOLIDS & SOLUBLES	1,156.60	4	153.64	A
NALED	1,778.86	68	2,099.93	A
NAPROPAMIDE	5,825.20	148	2,407.10	A
UNDECYL POLYOXYETHYLENE (5 MOLES ETHYLENE OXIDE)	28.51	30	412.15	A
NEODOL 91-6	7.4	25	228.15	A
NONANOIC ACID	999.36	24	151.4	A
NONANOIC ACID, OTHER RELATED	52.6	24	151.4	A
NONYLPHENOL 4EO PHOSPHATE ESTER	1.84	21	96.31	A
NONYLPHENOL POLYETHYLENE GLYCOL ETHER	21.87	5	1,025.00	A
NONYL PHENOXY HYDROXYPOLY (OXYETHYLENE)	15,375.10	2,811	74,503.91	A
NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	19,638.91	1,779	77,179.25	A
NORFLURAZON	17,774.72	469	22,038.51	A
OCTYL PHENOXY POLY ETHOXY ETHANOL	9,019.65	1,512	41,758.30	A
OIL OF CITRONELLA	2	1	24	A
OLEIC ACID	2,286.90	3,167	109,377.80	A
OLEIC ACID, METHYL ESTER	285.32	43	721.82	A
ORYZALIN	154,537.71	2,903	87,631.91	A
OXYALKYLATED ALCOHOL	2,142.16	408	22,974.05	A
OXYDEMETON-METHYL	164.43	5	332	A
OXYFLUORFEN	98,644.44	7,023	200,431.52	A
PARAQUAT DICHLORIDE	83,491.72	2,704	129,824.78	A
PARATHION	250.25	1	77	A
PENDIMETHALIN	10,362.23	279	6,419.76	A
PETROLEUM DISTILLATES	5,786.97	246	12,416.50	A
	0.16	1	200,000.00	S
TOTAL LBS OF THIS AI	5,787.13			
PETROLEUM DISTILLATES, REFINED	34,840.66	273	6,372.11	A
	7.04	2	10,890.00	S
TOTAL LBS OF THIS AI	34,847.69			
PETROLEUM HYDROCARBONS	8,084.60	496	15,745.68	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
PETROLEUM OIL, UNCLASSIFIED	68,177.30	280	13,765.40	A
PHOSMET	16,646.84	258	12,610.94	A
PHOSPHATE ESTER OF POLYOXYALKYLATED FATTY ALCOHOL	4.34	1	5	A
PHOSPHATIDYLCHOLINE	2,845.91	575	16,782.47	A
	3.85	1	1	U
TOTAL LBS OF THIS AI	2,849.76			
PHOSPHORIC ACID	7,224.61	2,226	81,490.21	A
PHOSPHORUS	0.3	3	9	A
BETA-PINENE POLYMER	1,416.30	4	67	A
PIPERONYL BUTOXIDE	47.29	30	330	A
	0.06	1	200,000.00	S
TOTAL LBS OF THIS AI	47.35			
PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED	11.82	30	330	A
	0.02	1	200,000.00	S
TOTAL LBS OF THIS AI	11.84			
PLASTIC POLYMERS	616.23	217	5,582.33	A
P-NONYLPHENYL POLYOXYETHYLENE (4-14 MOLES)DIHYDROGEN PHOSPHATE ESTER	168.27	95	5,333.96	A
POLYACRYLAMIDE POLYMER	216.03	254	9,214.38	A
POLYACRYLIC POLYMER	9.85	45	1,803.62	A
POLYALKENE OXIDE MODIFIED HEPTAMETHYL TRISILOXANE	577.11	191	4,070.29	A
POLYAMINE POLYMER	62.59	14	1,097.28	A
POLYETHOXYLATED ALKYL (C6-C22) ARYL ETHERS	133.52	20	839	A
POLY-I-PARA-MENTHENE	36,469.90	3,127	164,140.59	A
	2.85	2	12	S
TOTAL LBS OF THIS AI	36,472.76			
POLYMERIZED ACRYLIC ACID	336.54	95	5,333.96	A
POLY (METHYLENE PARA NONYLPHENOXY) - POLY (OXYPROPYLENE) PROPANOL	1,249.45	597	10,949.29	A
POLYOXYETHYLENE DINONYL PHENOL	13.47	17	109	A
POLYOXYETHYLENE MIXED FATTY ACID ESTER	965.15	1,110	33,791.73	A
POLYOXYETHYLENE POLYMER	27.46	8	205.8	A
POLYOXYETHYLENE POLYPROPOXY PROPANOL	1,914.50	603	29,262.22	A
POLYOXYETHYLENE SORBITAL, MIXED ETHYL ESTER	48.77	31	431.94	A
POLYSACCHARIDE POLYMER	10.09	94	5,295.06	A
POTASH SOAP	24,308.11	163	5,822.74	A
POTASSIUM BICARBONATE	72,219.46	1,161	39,795.41	A
POTASSIUM DICHROMATE	5.12	1	11	A
PRODIAMINE	237.9	2	152	A
PROPARGITE	147,396.37	1,418	78,365.13	A
PROPIONIC ACID	2,940.15	697	18,322.78	A
	3.85	1	1	U
TOTAL LBS OF THIS AI	2,944.00			
PROPRIETARY BLEND OF LINEAR SECONDARY ALCOHOLS REACTED WITH ETHYLENE OXIDE	14.58	5	1,025.00	A
PROPYLENE GLYCOL	6,436.13	3,436	87,793.60	A
PROPYLENE GLYCOL, METHYL ESTER	652.6	178	27,321.70	A
PYRETHRINS	6.54	35	382.5	A
	0.01	1	200,000.00	S
TOTAL LBS OF THIS AI	6.55			
ROTENONE	0.16	4	36.8	A
ROTENONE, OTHER RELATED	0.16	4	36.8	A
SAWDUST	0.33	3	9	A
SETHOXYDIM	1,445.09	323	7,670.01	A
	4.56	2	87	U

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
	TOTAL LBS OF THIS AI	1,449.65			
	SILICONE	15.63	65	1,329.75	A
	SILICONE DEFOAMER	21.38	741	19,904.67	A
	SILICONE-POLYETHER COPOLYMER	3,908.69	780	24,153.62	A
	SIMAZINE	120,328.99	3,465	112,806.98	A
	SODIUM ALKYLARYL SULFONATE	24.82	38	650.42	A
	SODIUM ARSENITE	241.75	1	37	A
	SODIUM BISULFITE	0	7	538	A
	SODIUM DODECYLBENZENE SULFONATE	9.7	15	1,027.00	A
	SODIUM FLUORIDE	73.29	1	11	A
	SODIUM MOLYBDATE	1.51	2	40	A
	SODIUM NITRATE	27.3	11	129	A
	SODIUM TETRATHIOCARBONATE	366,763.31	328	14,339.19	A
	SODIUM XYLENE SULFONATE	243.26	734	19,809.67	A
	SORBITAN TRIOLEATE	1.64	21	96.31	A
	SORBITOL	109.95	13	985	A
	SOYBEAN FATTY ACIDS, DIMETHYLAMINE SALT	35.68	86	3,642.33	A
	SOYBEAN OIL	159.51	13	164.05	A
	STARCH	1.02	526	9,395.03	A
	STEPAN C-65 METHYL ESTER	7.48	1	5	A
	STRYCHNINE	371.56	637	26,407.62	A
	STYRENE BUTADIENE POLYMER	508.83	526	9,395.03	A
	SUGAR	0.42	1	10	A
	SULCOFURON-SODIUM	144	2	180	A
	SULFUR	26,033,111.47	65,044	2,978,426.57	A
		1,240.90	2	162	U
		920.4	7	87	?
		292.79	3	2,327.00	S
	TOTAL LBS OF THIS AI	26,035,565.56			
	SULFUR DIOXIDE	16.34		10,350.00	U
	SYNTHETIC VEGETABLE GUMS	0.33	1	40	A
	TALL OIL	36.44	5	1,025.00	A
	TALL OIL ACIDS	816.71	577	20,708.35	A
	TEBUCONAZOLE	7,324.75	1,616	70,034.38	A
	E-11-TETRADECEN-1-YL ACETATE	833.64	286	30,600.25	A
	Z-11-TETRADECEN-1-YL ACETATE	129.29	286	30,600.25	A
	TETRAPOTASSIUM PYROPHOSPHATE	121.63	734	19,809.67	A
	THIAZOPYR	344.15	20	593.87	A
	THIOBENCARB	87.5	1	25	A
	TRIADIMEFON	230.89	63	1,881.60	A
	TRICHODERMA HARZIANUM RIFAI STRAIN KRL-AG2	0.01	1	0.3	A
	TRICLOPYR, BUTOXYETHYL ESTER	0.35	1	0.5	A
	TRIETHANOLAMINE	310.16	734	19,809.67	A
	TRIFLUMIZOLE	15,088.18	2,376	98,020.18	A
		36.38	1	77.61	S
	TOTAL LBS OF THIS AI	15,124.56			
	TRIFLURALIN	7,478.12	150	10,163.23	A
	3,7,11-TRIMETHYL-1,6,10-DODECATRIENE-3-OL	9.17	118	3,398.67	A
		0.03	2	12	S
	TOTAL LBS OF THIS AI	9.2			
	3,7,11-TRIMETHYL-2,6,10-DODECATRIENE-1-OL	11.31	118	3,398.67	A
		0.03	2	12	S
	TOTAL LBS OF THIS AI	11.34			
	2,6,8-TRIMETHYL-4-NONYLOXY POLYETHYLENE OXYETHANOL	210.66	526	9,395.03	A
	TRISODIUM PHOSPHATE	146.37	81	4,263.24	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
UREA	1,311.53	35	2,126.27	A
UREA DIHYDROGEN SULFATE	157.38	50	1,905.92	A
VEGETABLE OIL	1.8	1	5	A
VINYL POLYMER	0.14	3	26	A
XYLENE	106.99	6	148.55	A
XYLENE RANGE AROMATIC SOLVENT	26.99	5	50.57	A
2,4-XYLENOL	0.03	1	6	A
YEAST	1.31	1	10	A
ZINC PHOSPHIDE	869.73	109	11,392.62	A
ZINC SULFATE	1,433.79	735	24,983.63	A
ZINEB	0.1	1	0.33	A
ZIRAM	38,755.40	385	17,656.50	A
Site Total	30,649,058.49	176,559		
GRASSES GROWN FOR SEED (ALL OR UNSPEC)				
ALKYL POLYETHYLENE GLYCOL ETHER	4.81	1	3	A
BROMOXYNIL OCTANOATE	116.52	2	160	A
CHLOROTHALONIL	2.88	2	2	A
CHLORPYRIFOS	260.7	8	260	A
DIMETHYL SILICONE FLUID EMULSION	0.57	3	420	A
GLYPHOSATE, ISOPROPYLAMINE SALT	23.98	1	3	A
ISOPROPYL ALCOHOL	24.09	3	420	A
METALAXYL	0.36	2	2	A
METHYL PARATHION	9.41	1	20	A
METHYL PARATHION, OTHER RELATED	0.5	1	20	A
NONYL PHENOXY HYDROXYPOLY (OXYETHYLENE)	68.52	3	420	A
PARAQUAT DICHLORIDE	370.13	3	289	A
STRYCHNINE	0		1	A
TALL OIL ACIDS	2.63	3	420	A
Site Total	885.08	21		
GREENHOUSES (EMPTY) (ENVIRONS, BENCHES, ETC.)				
ACEPHATE	2.95	1	208,604.00	S
	0.34			
	0.34		55,000.00	C
TOTAL LBS OF THIS AI	3.63			
ALKYL POLYETHYLENE GLYCOL ETHER	0.27	2	500	S
ALUMINUM PHOSPHIDE	1.94		16,000.00	C
AVERMECTIN	0.02		84,030.00	S
	0			
	0		45,000.00	C
TOTAL LBS OF THIS AI	0.02			
AZADIRACHTIN	0.01		40,000.00	S
	0.01			
	0		1,000.00	C
TOTAL LBS OF THIS AI	0.02			
AZOXYSTROBIN	0		1,000.00	S
BACILLUS THURINGIENSIS (BERLINER), SUBSP. ISRAELENSIS, SEROTYPE H-14	0.03		11,630.00	S
	0		34,100.00	C
TOTAL LBS OF THIS AI	0.04			
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, SEROTYPE 3A,3B	1.67		50,000.00	S

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN SA-11	1.44	12	102	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. SAN DIEGO	0.04		1,000.00	S
BEAUVERIA BASSIANA STRAIN GHA	0.07			
	0.06		12,300.00	S
TOTAL LBS OF THIS AI	0.13			
BIFENTHRIN	0.34		168,800.00	S
	0.07			
	0.05		18,000.00	C
TOTAL LBS OF THIS AI	0.46			
CHLOROTHALONIL	35.28	24	216	A
	0.01		1,000.00	S
TOTAL LBS OF THIS AI	35.29			
CHLORPYRIFOS	1.58		0.53	A
	0.33		26,500.00	S
	0.14		54,000.00	C
TOTAL LBS OF THIS AI	2.05			
CHLORSULFURON	0.06		3,022.50	S
CINNAMALDEHYDE	0.07		14,000.00	S
COPPER HYDROXIDE	22.67	15	130.5	A
COPPER SULFATE (PENTAHYDRATE)	0.04		6,000.00	C
CYFLUTHRIN	0.01		6,300.00	S
	0		2,000.00	C
TOTAL LBS OF THIS AI	0.01			
DDVP	0.02		3,100.00	S
DDVP, OTHER RELATED	0		3,100.00	S
DIAZINON	19.97	13	111.5	A
	0.01		1,000.00	S
TOTAL LBS OF THIS AI	19.98			
DICOFOL	0.09		15,600.00	S
	0.05			
TOTAL LBS OF THIS AI	0.14			
DIENOCHLOR	0.33		56,884.00	S
	0.1			
	0		1,000.00	C
TOTAL LBS OF THIS AI	0.43			
DIETHYLAMINE SALT OF COCONUT FATTY ACID	0.01		61,300.00	S
	0			
TOTAL LBS OF THIS AI	0.01			
DIKEGULAC SODIUM	0.03		12,000.00	S
DIMETHYL POLY SILOXANE	0.06		5,400.00	S
DODECYLBENZENE SULFONIC ACID	0.03		61,300.00	S
	0			
TOTAL LBS OF THIS AI	0.03			
EDTA, TETRASODIUM SALT	0		61,300.00	S
	0			
TOTAL LBS OF THIS AI	0			
FENOXYCARB	0.02		22,000.00	S
FENPROPATHRIN	0.31		102,100.00	S
	0.03			
TOTAL LBS OF THIS AI	0.34			
FLUTOLANIL	0.04		1,000.00	S
TAU-FLUVALINATE	0.15		47,258.00	S
	0.02			
TOTAL LBS OF THIS AI	0.16			
FORMALDEHYDE	0		1,000.00	S

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
	GIBBERELLINS, POTASSIUM SALT	0		10,000.00	C
	GLUFOSINATE-AMMONIUM	0.02			
		0		2,600.00	S
	TOTAL LBS OF THIS AI	0.02			
	GLYPHOSATE, ISOPROPYLAMINE SALT	27.48	1	20.46	A
	IMIDACLOPRID	3.02	3	25.5	A
		0.01		12,500.00	S
	TOTAL LBS OF THIS AI	3.03			
	ISOPROPYL ALCOHOL	0.01		61,300.00	S
		0			
	TOTAL LBS OF THIS AI	0.01			
	KINOPRENE	0.83		51,642.00	S
		0.33		39,000.00	C
	TOTAL LBS OF THIS AI	1.16			
	LIME-SULFUR	0.1		10,000.00	S
	MALATHION	9.98	4	8	A
	MANCOZEB	30.94	15	130.5	A
		0.12		6,000.00	S
	TOTAL LBS OF THIS AI	31.05			
	METALAXYL	3.24	29	251.5	A
		0.01		25,400.00	S
	TOTAL LBS OF THIS AI	3.25			
	METALDEHYDE				
		0		1,000.00	S
	TOTAL LBS OF THIS AI	0			
	METHYL BROMIDE	465.5		48,500.00	S
		5.08		1	A
	TOTAL LBS OF THIS AI	470.58			
	MYCLOBUTANIL	0		4,000.00	S
	NALED	4.08	4	6	A
	OCTYL PHENOXY POLY ETHOXY ETHANOL	0.03		61,300.00	S
		0			
	TOTAL LBS OF THIS AI	0.03			
	OXYCARBOXIN	0.01		1,000.00	S
	PERMETHRIN	8.3	13	114.5	A
		0.02		11,000.00	S
	TOTAL LBS OF THIS AI	8.32			
	PETROLEUM DISTILLATES	0.06		6,000.00	C
	PETROLEUM DISTILLATES, AROMATIC	0		6,000.00	C
	PETROLEUM DISTILLATES, REFINED	42.22	4	8	A
		0.28		2,000.00	S
	TOTAL LBS OF THIS AI	42.5			
	PHOSPHATIDYLCHOLINE	0.94	2	500	S
	PHOSPHORIC ACID	0.01		61,300.00	S
		0			
	TOTAL LBS OF THIS AI	0.01			
	PIPERONYL BUTOXIDE	0.01		3,000.00	S
	POTASH SOAP	6.86		94,700.00	S
		1.01			
	TOTAL LBS OF THIS AI	7.86			
	PROPAMOCARB HYDROCHLORIDE	3.1	1	9.5	A
	PROPICONAZOLE	0		1,000.00	S
	PROPIONIC ACID	0.94	2	500	S
	PYRETHRINS	0.02		3,000.00	S
	PYRIDABEN	0.1		13,300.00	S
		0.03			

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
	TOTAL LBS OF THIS AI	0.13			
	PYRIPROXYFEN	0		1,000.00	S
	RESMETHRIN	0.05		2,000.00	S
		0.02			
		0		6,000.00	C
	TOTAL LBS OF THIS AI	0.06			
	RESMETHRIN, OTHER RELATED	0.01		2,000.00	S
		0			
		0		6,000.00	C
	TOTAL LBS OF THIS AI	0.01			
	SILICONE DEFOAMER	0		61,300.00	S
		0			
	TOTAL LBS OF THIS AI	0			
	SODIUM HYPOCHLORITE	12.6		53,760.00	S
	SODIUM XYLENE SULFONATE	0.01		61,300.00	S
		0			
	TOTAL LBS OF THIS AI	0.01			
	STREPTOMYCIN SULFATE	6.36	15	130.5	A
	STRYCHNINE	0.02	1	9.5	A
	SULFUR	0.24		13,100.00	S
		0.02			
	TOTAL LBS OF THIS AI	0.26			
	TETRAPOTASSIUM PYROPHOSPHATE	0		61,300.00	S
		0			
	TOTAL LBS OF THIS AI	0			
	THIOPHANATE-METHYL	2.9	2	17,500.00	S
		0.36		34,500.00	C
	TOTAL LBS OF THIS AI	3.27			
	TRIADIMEFON	0.01		10,145.00	S
		0			
	TOTAL LBS OF THIS AI	0.01			
	TRICLOPYR, BUTOXYETHYL ESTER	1.39		2	A
	TRIETHANOLAMINE	0.01		61,300.00	S
		0			
	TOTAL LBS OF THIS AI	0.01			
	TRIFORINE	0.09		19,100.00	S
	3,7,11-TRIMETHYL-1,6,10-DODECATRIENE-3-OL	0		43,200.00	S
		0			
	TOTAL LBS OF THIS AI	0			
	3,7,11-TRIMETHYL-2,6,10-DODECATRIENE-1-OL	0		43,200.00	S
		0			
	TOTAL LBS OF THIS AI	0.01			
	VINCLOZOLIN	2.5	8	76	A
	Site Total	732.39	151		
HONEY (SUGAR CROP)					
	TAU-FLUVALINATE	0.03	2	4	U
	Site Total	0.03	2		
HORSES (RACE, DRAFT, SHOW, RIDING, ETC.)					
	CHLORPYRIFOS	0.07		1	U
	PIPERONYL BUTOXIDE	56.24		3,264,000.00	C
		7.16		512,000.00	S
	TOTAL LBS OF THIS AI	63.4			

Commodity Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED		14.06		3,264,000.00	C
		1.79		512,000.00	S
TOTAL LBS OF THIS AI	15.85				
PYRETHRINS		7.03		3,264,000.00	C
		0.89		512,000.00	S
TOTAL LBS OF THIS AI	7.93				
Site Total		87.24			
HOUSEHOLD OR DOMESTIC DWELLINGS (ALL OR UNSPEC)					
ALKYL (50%C14, 40%C12, 10%C16) DIMETHYLBENZYL AMMONIUM CHLORIDE		0.8		1	U
DIDECYL DIMETHYL AMMONIUM CHLORIDE		0.3		1	U
DIOCTYL DIMETHYL AMMONIUM CHLORIDE		0.3		1	U
OCTYL DECYL DIMETHYL AMMONIUM CHLORIDE		0.6		1	U
Site Total		2			
IRRIGATION SYSTEMS (DITCHES, CANAL BANKS, ETC.)					
ALKYLARYL POLY(OXYETHYLENE) GLYCOL		22.31	2	20	A
ALKYL POLYOXY ALKYLENE ETHER		74.23	6	47.5	A
BROMACIL		2.4	1	5	A
CLOPYRALID, MONOETHANOLAMINE SALT		0.19	1	640	A
COMPOUNDED SILICONE		0.06	1	7	A
COPPER SULFATE (PENTAHYDRATE)		148.5		5.8	A
2,4-D, DIMETHYLAMINE SALT		312.61	3	171	A
DICAMBA, DIMETHYLAMINE SALT		7.23		48	A
DIQUAT DIBROMIDE		30.2	3	16	A
DIURON		18.4	5	13	A
FREE FATTY ACIDS AND/OR AMINE SALTS		15.78	8	67.5	A
GLYPHOSATE, ISOPROPYLAMINE SALT		603.91	7	237	A
ISOPROPYL ALCOHOL		6.75	3	27	A
MINERAL OIL		79.01	1	15	A
OCTYL PHENOXY POLY ETHOXY ETHANOL		1.22	1	7	A
ORYZALIN		6		15	A
OXYFLUORFEN		34.89		68	A
PARAQUAT DICHLORIDE		143.09	3	24.5	A
POLYACRYLAMIDE POLYMER		0.07		7	A
POLYOXYETHYLENE MIXED FATTY ACID ESTER		15.23	1	15	A
SIMAZINE		88.2	3	24.5	A
Site Total		1,610.26	35		
JOJOBA (OIL CROP)					
DIPHACINONE		0.27	10	336	A
GLYPHOSATE, ISOPROPYLAMINE SALT		19.32	4	26	A
STRYCHNINE		1.35	1	80	A
Site Total		20.93	15		
KALE					
ALKYLARYL POLY(OXYETHYLENE) GLYCOL		400.48	153	1,281.80	A
ALKYLARYL POLYETHYLENE GLYCOL ETHER		0	5	9.3	A
ALPHA-ALKYL-OMEGA-HYDROXYPOLY (OXYETHYLENE) ETHANOL		0.41	3	12	A
ALKYL PHENOXY POLY (ETHOXY) ETHANOL		14.14	35	170	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
ALKYL POLYETHYLENE GLYCOL ETHER	0.74	19	39.13	A
ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS	12	25	146.6	A
AZADIRACHTIN	1.61	475	381.86	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, GC-91 PROTEIN	6.43	35	92.9	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, SEROTYPE H-7	15.86	165	200.04	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, SEROTYPE 3A,3B	1.23	5	4.15	A
BACILLUS THURINGIENSIS, VAR. KURSTAKI DELTA ENDOTOXINS CRY 1A(C) AND CRY 1C (GENETICALLY ENGINEERED) ENCAPSULATED IN PSEUDOMONAS FLUORESCENS (KILLED)	113.55	15	153.11	A
BACILLUS THURINGIENSIS, SUBSP. KURSTAKI, STRAIN HD-1	4.49	10	38.6	A
BACILLUS THURINGIENSIS SUBSPECIES KURSTAKI, GENETICALLY ENGINEERED STRAIN EG7841 LEPIDOPTERAN ACTIVE TOXIN	5.74	44	32.53	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN SA-11	5.83	139	124.79	A
BENSULIDE	679.83	122	322.72	A
BENZOIC ACID	0.46	4	52.5	A
CAPSICUM OLEORESIN	0	6	5.9	A
CARBARYL	3.82	6	7	A
CHLOROPICRIN	340.73	1	3	A
CHLORPYRIFOS	1,264.72	218	1,217.32	A
CHLORTHAL-DIMETHYL	3,110.36	193	900.81	A
CLARIFIED HYDROPHOBIC EXTRACT OF NEEM OIL	137.82	19	59.4	A
COMPOUNDED SILICONE	0.27	8	22	A
COPPER	0.79	3	6	A
COPPER HYDROXIDE	4.8	1	4	A
COTTONSEED FLOUR	8.25	4	7	A
COTTONSEED OIL	68.61	39	177	A
CYPERMETHRIN	52.82	398	592.49	A
DIAZINON	446.72	128	864.8	A
DIETHYLAMINE SALT OF COCONUT FATTY ACID	4.58	171	601.55	A
DIMETHOATE	246.04	147	976.17	A
DIMETHYL POLY SILOXANE	18.4	97	472.05	A
DIOCTYL PHTHALATE	1.17	12	37.7	A
DIOCTYL SODIUM SULFOSUCCINATE	0.15	12	37.7	A
DODECYLBENZENE SULFONIC ACID	19.84	171	601.55	A
EDTA, TETRASODIUM SALT	1.22	171	601.55	A
ENDOSULFAN	194.31	15	250.1	A
ESFENVALERATE	0.2	1	4	A
FATTY ACIDS, MIXED	0.02	1	2	A
FOSETYL-AL	766.84	41	304.9	A
GARLIC	26.61	19	69.35	A
GLYPHOSATE, ISOPROPYLAMINE SALT	14.98	1	10	A
HEXACHLOROPHENE	0.01	1	1.32	A
2-(3-HYDROXYPROPYL)-HEPTA-METHYL TRISILOXANE, ETHOXYLATED, ACETATE	0.25	2	5.5	A
IMIDACLOPRID	278.36	904	3,167.39	A
ISOPROPYL ALCOHOL	70.73	374	2,097.45	A
KEROSENE	20.08	4	52.5	A
LAMBDA CYHALOTHRIN	0.02	1	1	A
MAGNESIUM SULFATE	0.36	3	12	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
MALATHION	892.06	60	449.53	A
MANEB	278.07	50	236.42	A
MANGANESE SULFATE	7.59	9	25	A
MEFENOXAM	16.25	166	181.57	A
MEFENOXAM, OTHER RELATED	0.48	166	181.57	A
METAM-SODIUM	2,172.15	34	21.71	A
METHOMYL	713.08	307	976.96	A
METHOXYCHLOR	0.01	1	1.32	A
METHYL BROMIDE	698.14	1	3	A
METHYL CELLULOSE	1.16	12	37.7	A
MINERAL OIL	1.24	1	1.32	A
MORPHOLINE	0.51	12	37.7	A
MYROTHECIUM VERRUCARIA, DRIED FERMENTATION SOLIDS & SOLUBLES	21.54	1	1.9	A
NALED	912.36	153	566.1	A
NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	27.64	43	305	A
OCTYL PHENOXY POLY ETHOXY ETHANOL	28.71	179	623.55	A
OLEIC ACID	25.78	152	1,289.30	A
PERMETHRIN	1.7	2	8	A
PHOSPHATIDYLCHOLINE	2.59	19	39.13	A
PHOSPHORIC ACID	115.66	238	973.75	A
PIPERONYL BUTOXIDE	7.29	79	65.14	A
PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED	1.82	78	63.82	A
POLY-I-PARA-MENTHENE	74.05	381	315.68	A
POLYOXYETHYLENE POLYPROPOXY PROPANOL	6.71	33	114.5	A
POTASH SOAP	359.4	64	63.92	A
PROPIONIC ACID	2.59	19	39.13	A
PYRETHRINS	1.71	142	160.53	A
ROTENONE	0.85	88	123.03	A
ROTENONE, OTHER RELATED	0.85	88	123.03	A
SILICONE DEFOAMER	0.52	171	601.55	A
SILICONE-POLYETHER COPOLYMER	21.22	547	411.4	A
SODIUM XYLENE SULFONATE	6.1	171	601.55	A
SOYBEAN FATTY ACIDS, DIMETHYLAMINE SALT	0.58	4	52.5	A
SOYBEAN OIL	241.05	12	35.45	A
SPINOSAD	118.63	436	1,610.58	A
SUGAR	4.12	4	7	A
SULFUR	203.05	16	47.5	A
TALL OIL ACIDS	0.02	1	1.3	A
TEBUFENOZIDE	12.06	4	63	A
TETRAPOTASSIUM PYROPHOSPHATE	3.05	171	601.55	A
THIRAM	9.55		3,990.00	P
	2.8		1,119.00	U
TOTAL LBS OF THIS AI	12.35			
TRIETHANOLAMINE	7.78	171	601.55	A
TRIFLURALIN	207.14	118	456.91	A
UREA	115.37	29	264	A
VEGETABLE OIL	3.26	1	2	A
XYLENE	70.3	11	137	A
XYLENE RANGE AROMATIC SOLVENT	1.65	2	4	A
ZINC SULFATE	12.46	12	37	A
Site Total	15,779.41	6,193		
KIWI FRUIT				
ALKYLARYL POYLOXYETHYLENE ETHANOL	0.57	1	3	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
ALKYLARYL POLY(OXYETHYLENE) GLYCOL	190.84	27	553.16	A
ALKYLARYL POLYETHYLENE GLYCOL ETHER	10.58	4	66	A
ALKYL BENZENE SULFONIC ACID	8.27	3	360	A
ALKYL OXY-POLYOXYETHYLENE AND ALKYL PHENYLOXY-POLYOXYETHYLENE	13.05	2	40	A
ALKYL PHENOXY POLY (ETHOXY) ETHANOL	13.91	4	47.12	A
ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS	0	5	100	A
ALUMINUM PHOSPHIDE	3.19	8	47	A
AMMONIUM SULFATE	22.38	2	36	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, SEROTYPE 3A,3B	10.9	6	129.5	A
BACILLUS THURINGIENSIS, SUBSP. KURSTAKI, STRAIN HD-1	9.97	5	98.6	A
BACILLUS THURINGIENSIS SUBSPECIES KURSTAKI, GENETICALLY ENGINEERED STRAIN EG7841 LEPIDOPTERAN ACTIVE TOXIN	13.05	7	87	A
BENZOIC ACID	3.05	6	227	A
BUTYL ALCOHOL	4.84	4	80	A
CAPTAN		1	5	A
CAPTAN, OTHER RELATED		1	5	A
CITRIC ACID	1.25	2	36	A
COMPOUNDED SILICONE	1.06	3	82	A
COPPER HYDROXIDE	159.82	3	134.6	A
CRYOLITE	1,890.05	24	219.5	A
DIAZINON	2.5	1	2	A
DI-CAPRYL SODIUM SULFOSUCCINATE	3.19	1	14	A
DIETHYLAMINE SALT OF COCONUT FATTY ACID	0.53	2	36	A
DIMETHYL POLY SILOXANE	6.57	15	1,268.94	A
DIMETHYL SILICONE FLUID EMULSION	0.12	6	76.74	A
DODECYLBENZENE SULFONIC ACID	2.3	2	36	A
EDTA, TETRASODIUM SALT	0.14	2	36	A
ENCAPSULATED DELTA ENDOTOXIN OF BACILLUS THURINGIENSIS VAR. KURSTAKI IN KILLED PSEUDOMONAS FLUORESCENS	17.69	1	20	A
FENAMIPHOS	510.21	6	324.5	A
GLYPHOSATE, ISOPROPYLAMINE SALT	4,193.38	247	3,155.70	A
HYDROGEN CYANAMIDE	12,928.59	32	807.2	A
ISOPROPYL ALCOHOL	28.14	39	742.9	A
KEROSENE	133.12	6	227	A
MEFENOXAM	38.88	1	20	A
MEFENOXAM, OTHER RELATED	1.12	1	20	A
METHIDATHION	730.84	23	456	A
METHYL SOYATE	41.09	8	126	A
MINERAL OIL	6,971.63	21	489.83	A
MODIFIED PHTHALIC GLYCEROL ALKYD RESIN	533.74	41	1,969.61	A
NAPROPAMIDE	787.19	12	210.1	A
NONYL PHENOXY HYDROXYPOLY (OXYETHYLENE)	25.7	7	90.74	A
NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	7.7	8	126	A
OCTYL PHENOXY POLY ETHOXY ETHANOL	41.85	9	184	A
OLEIC ACID	1.88	2	29	A
OLEIC ACID, METHYL ESTER	28.81	3	120	A
ORYZALIN	2,037.55	54	768.55	A
OXYALKYLATED ALCOHOL	2.03	2	26	A
OXYFLUORFEN	919.35	41	816.82	A
PARAQUAT DICHLORIDE	679.14	43	634.26	A
PETROLEUM DISTILLATES	55.65	4	47.12	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
PETROLEUM HYDROCARBONS	63.69	2	40	A
PETROLEUM OIL, UNCLASSIFIED	10,648.27	26	381.4	A
PHOSMET	51.1	4	28.4	A
PHOSPHORIC ACID	93.62	20	755	A
POLYACRYLIC POLYMER	0.63	2	36	A
POLYALKENE OXIDE MODIFIED HEPTAMETHYL TRISILOXANE	2.05	8	126	A
POLY-I-PARA-MENTHENE	11.91	5	33.25	A
POLYOXYETHYLENE MIXED FATTY ACID ESTER	167.5	16	306.83	A
PROPYLENE GLYCOL	4.56	1	14	A
SILICONE DEFOAMER	0.06	2	36	A
SIMAZINE	67.5	1	75	A
SODIUM DODECYLBENZENE SULFONATE	2.01	6	206	A
SODIUM XYLENE SULFONATE	0.71	2	36	A
SORBITOL	22.94	6	206	A
SOYBEAN FATTY ACIDS, DIMETHYLAMINE SALT	3.87	6	227	A
STRYCHNINE	0.14	3	6.5	A
TALL OIL ACIDS	0.53	6	76.74	A
TETRAPOTASSIUM PYROPHOSPHATE	0.35	2	36	A
TRIETHANOLAMINE	0.9	2	36	A
TRIFLURALIN	10.03	1	10.3	A
UREA DIHYDROGEN SULFATE	3.32	2	24	A
VINCLOZOLIN	1,113.22	19	1,202.92	A
ZINC SULFATE	16.06	6	206	A
Site Total	45,372.39	738		
KOHLRABI				
ALKYLARYL POLY(OXYETHYLENE) GLYCOL	0.06	1	0.3	A
ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS	0.49	7	8.5	A
AZADIRACHTIN	0.1	78	45.52	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, SEROTYPE H-7	1.77	48	33.33	A
BACILLUS THURINGIENSIS SUBSPECIES KURSTAKI, GENETICALLY ENGINEERED STRAIN EG7841 LEPIDOPTERAN ACTIVE TOXIN	0.15	1	1	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN SA-11	1.39	38	23.24	A
BENSULIDE	38.15	18	12.01	A
CARBARYL	0.24	1	0.3	A
CHLORPYRIFOS	13.92	11	11.55	A
CHLORTHAL-DIMETHYL	33	4	5.5	A
CYPERMETHRIN	2.53	58	38.43	A
DIETHYLAMINE SALT OF COCONUT FATTY ACID	0	6	7.25	A
DIMETHYL POLY SILOXANE	0.67	7	3.05	A
DIOCTYL PHTHALATE	0.13	2	1.7	A
DIOCTYL SODIUM SULFOSUCCINATE	0.02	2	1.7	A
DODECYLBENZENE SULFONIC ACID	0	6	7.25	A
EDTA, TETRASODIUM SALT	0	6	7.25	A
FOSETYL-AL	23.3	13	9.32	A
IMIDACLOPRID	1.5	56	40.46	A
ISOPROPYL ALCOHOL	0.11	9	9.25	A
MALATHION	34.56	17	19.55	A
MEFENOXAM	0.44	7	6.23	A
MEFENOXAM, OTHER RELATED	0.01	7	6.23	A
METAM-SODIUM	937.26	15	9.42	A

Commodity Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
METHOMYL		0.14	1	0.51	A
METHYL CELLULOSE		0.13	2	1.7	A
MORPHOLINE		0.06	2	1.7	A
NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL		0.09	2	1.7	A
OCTYL PHENOXY POLY ETHOXY ETHANOL		0	6	7.25	A
OLEIC ACID		0.19	3	2	A
PERMETHRIN		0.09	1	0.73	A
PHOSPHORIC ACID		0.32	8	8.95	A
PIPERONYL BUTOXIDE		1.9	37	22.16	A
PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED		0.48	37	22.16	A
POLY-I-PARA-MENTHENE		22.05	119	93.89	A
POTASH SOAP		8.3	7	3.98	A
PYRETHRINS		0.26	55	34.5	A
ROTENONE		0.09	33	20.04	A
ROTENONE, OTHER RELATED		0.09	33	20.04	A
SILICONE DEFOAMER		0	6	7.25	A
SILICONE-POLYETHER COPOLYMER		1.33	56	39.87	A
SODIUM XYLENE SULFONATE		0	6	7.25	A
SPINOSAD		0.82	14	14.55	A
TETRAPOTASSIUM PYROPHOSPHATE		0	6	7.25	A
THIRAM		0.03		4.7	K
TRIETHANOLAMINE		0	6	7.25	A
TRIFLURALIN		1.25	15	10.78	A
Site Total		1,127.43	673		
KUMQUAT (ALL OR UNSPEC)					
CHLOROPHACINONE		0	1	2.5	A
CHLORPYRIFOS		9.97	3	10.5	A
GLYPHOSATE, ISOPROPYLAMINE SALT		38.93	2	60	?
		29.11	4	22.38	A
TOTAL LBS OF THIS AI	68.04				
MALATHION		286.2	1	4.5	A
NORFLURAZON		12.58	2	20	A
STRYCHNINE		0.05	1	2.5	A
Site Total		376.84	14		
LANDSCAPE MAINTENANCE					
ACEPHATE		5,347.86			
		3	1	5	A
TOTAL LBS OF THIS AI	5,350.86				
ACETIC ACID		0.19			
ACID BLUE 9, DIAMMONIUM SALT		2,333.41			
ACID YELLOW 23		236.01			
ACIFLUORFEN, SODIUM SALT		10.05			
ACROLEIN		5,320.49			
ALCOHOLS, C4-C12, NORMAL		1.54			
ALDICARB		0.45			
ALKYLARYL SULFONATES		0			
ALKYLARYL POYLOXYETHYLENE ETHANOL		93.22			
ALKYLARYL POLYOXYETHYLENE ETHER		98.34			
ALKYLARYL POLY(OXYETHYLENE) GLYCOL		1,062.74			
ALKYLARYL POLYETHYLENE GLYCOL ETHER		208.62			
		46.59	9	58	A
TOTAL LBS OF THIS AI	255.21				

Commodity	Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
	ALKYLARYL POLYOXYETHYLENE GLYCOL PHOSPHATE ESTER		21.73			
	ALKYL (50%C14, 40%C12, 10%C16) DIMETHYLBENZYL AMMONIUM CHLORIDE		46.02			
	ALKYL (58%C14, 28%C16, 14%C12) DIMETHYLBENZYL AMMONIUM CHLORIDE		0.84			
	ALKYL (60%C14, 25%C12, 15%C16) DIMETHYLBENZYL AMMONIUM CHLORIDE		12.37			
	ALKYL (60%C14, 30%C16, 5%C12, 5%C18) DIMETHYLBENZYL AMMONIUM CHLORIDE		21.79			
	ALKYL (61%C12, 23%C14, 11%C16, 5%C8,C10,C18) DIMETHYLBENZYL AMMONIUM CHLORIDE		0.02			
	ALKYL (50%C12, 30%C14, 17%C16, 3%C18) DIMETHYLETHYLBENZYL AMMONIUM CHLORIDE		0.63			
	ALKYL (68%C12, 32%C14) DIMETHYLETHYLBENZYL AMMONIUM CHLORIDE		7.35			
	ALPHA-ALKYL-OMEGA-HYDROXYPOLY (OXYETHYLENE) ETHANOL		0.04			
	ALKYL OXY POLYETHOXY ETHANOL		0.19			
	ALKYL PHENOXY POLY (ETHOXY) ETHANOL		113.16			
			0.23	1	5	A
	TOTAL LBS OF THIS AI	113.39				
	ALKYL POLYETHYLENE GLYCOL ETHER		148.94			
	ALKYL POLYOXY ALKYLENE ETHER		8,041.89			
			305.38	2	43	A
	TOTAL LBS OF THIS AI	8,347.27				
	ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS		26.03			
	ALKYL POLYOXY ETHYLENE GLYCOLS		18.15			
	ALKYL PYRIDINES, MIXED		24.84			
	ALKYL SULFATE, SODIUM SALT		2.38			
	ALLETHRIN		0.02			
	D-ALLETHRIN		0.52			
	D-ALLETHRIN, OTHER RELATED		0.02			
	D-TRANS ALLETHRIN		0.09			
	ALUMINUM PHOSPHIDE		22,067.59			
			101.18	57	721.25	A
			3.26	4	56,000.00	S
	TOTAL LBS OF THIS AI	22,172.03				
	4-AMINOPYRIDINE		0.58			
	AMITROLE		4.09			
	AMMONIUM DODECYL POLY OXYETHYLENE SULFATE		0.03			
	AMMONIUM LAURYL SULFATE		0.06			
	AMMONIUM PROPIONATE		8.45			
	AMMONIUM SULFATE		387.3			
	AMMONIUM TALL OIL FATTY ACID SOAP		4.27			
	AMMONIUM THIOSULFATE		241.72			
	ANCYMIDOL		0.01			
	ANILAZINE		29.37			
	ARSENIC ACID		5,379.00			
	ARSENIC TRIOXIDE		0			
	ATRAZINE		922.72			
	ATRAZINE, OTHER RELATED		50.03			
	AVERMECTIN		2.27			
			0	1	0.5	A
	TOTAL LBS OF THIS AI	2.27				

Commodity	Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
	AZADIRACHTIN		0.71			
	AZOXYSTROBIN		7,670.77			
			1.31	1	6	A
	TOTAL LBS OF THIS AI	7,672.08				
	BACILLUS SPHAERICUS, SEROTYPE H-5A5B, STRAIN 2362		62.97			
	BACILLUS THURINGIENSIS (BERLINER)		1.59			
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, SEROTYPE H-7		0.01			
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. ISRAELENSIS, SEROTYPE H-14		10.96			
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, SEROTYPE 3A,3B		34.01			
	BACILLUS THURINGIENSIS, VAR. KURSTAKI DELTA ENDOTOXINS CRY 1A(C) AND CRY 1C (GENETICALLY ENGINEERED) ENCAPSULATED IN PSEUDOMONAS FLUORESCENS (KILLED)		4.35			
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN EG2371		0.01			
	BACILLUS THURINGIENSIS, SUBSP. KURSTAKI, STRAIN HD-1		0.73			
	BACILLUS THURINGIENSIS SUBSPECIES KURSTAKI, GENETICALLY ENGINEERED STRAIN EG7841 LEPIDOPTERAN ACTIVE TOXIN		17.03			
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN SA-11		8.54			
	BANDANE		0.01			
	BEAUVERIA BASSIANA STRAIN GHA		1.19			
			0.05	1	0.5	A
	TOTAL LBS OF THIS AI	1.25				
	BENDIOCARB		1.28			
	BENEFIN		1,644.76			
	BENOMYL		7.76			
	BENSULFURON METHYL		10.8			
	BENSULIDE		4,192.10			
	BENTAZON, SODIUM SALT		2.41			
	BENZOIC ACID		14.7			
	N6-BENZYL ADENINE		0.32			
	ORTHO-BENZYL-PARA-CHLOROPHENOL		5.59			
	ORTHO-BENZYL-PARA-CHLOROPHENOL, SODIUM SALT		8.14			
	BENZYLDIETHYL [(2,6-XYLYLCARBAMOYL)METHYL] AMMONIUM SACCHARIDE		0.03			
	BIFENOX		3			
	BIFENTHRIN		222.32			
	BORAX		5,021.44			
	BORIC ACID		250.6			
	BRODIFACOUM		0.32			
	BROMACIL		3,083.43			
	BROMACIL, LITHIUM SALT		21.15			
	BROMADIOLONE		0.65			
	BROMETHALIN		0.23			
	BROMOXYNIL OCTANOATE		322.8			
	2-BUTOXYETHANOL		0.05			
	2-(2-BUTOXY ETHOXY) ETHYL THIOCYANATE		0.13			
	BUTOXY POLY PROPYLENE GLYCOL		0.15			
	BUTYL ALCOHOL		6.71			
	CACODYLIC ACID		46.99			
	CALCIUM ACID METHANEARSONATE		1.14			

Commodity	Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
	CALCIUM CHLORIDE		3.52			
	CALCIUM HYDROXIDE		213.19			
	CALCIUM HYPOCHLORITE		35,294.03			
	CANOLA OIL		5.8			
	CAPSICUM OLEORESIN		0.15			
	CAPTAN		167.86			
	CAPTAN, OTHER RELATED		3.49			
	CARBARYL		8,895.74			
	CARBON		364.52			
	CARBON DISULFIDE		6.99			
	CARBOXIN		0.32			
	CASTOR OIL		22.33			
	CDEC		0.81			
	CHLORFLURENOL, METHYL ESTER		12.19			
	5-CHLORO-2-METHYL-4-ISOTHIAZOLIN-3-ONE		0.07			
	CHLORONEB		103.5			
	CHLOROPHACINONE		5.09			
			0.05	3	750	A
	TOTAL LBS OF THIS AI	5.14				
	4 & 6 - CHLORO-2-PHENYLPHENOL		3.56			
	CHLOROPICRIN		120.81			
			0.3	1	1	A
	TOTAL LBS OF THIS AI	121.11				
	CHLOROTHALONIL		37,604.48			
	CHLORPYRIFOS		158,186.58			
			0.5	1	10	A
	TOTAL LBS OF THIS AI	158,187.08				
	CHLORSULFURON		42.59			
	CHLORTHAL-DIMETHYL		239.5			
	CHOLECALCIFEROL		0.21			
	CINNAMALDEHYDE		3.68			
	CITRIC ACID		42.13			
	CLARIFIED HYDROPHOBIC EXTRACT OF NEEM OIL		118.04			
	CLETHODIM		8.59			
	CLOPYRALID, MONOETHANOLAMINE SALT		14,175.74			
	CLOPYRALID,TRIETHYLAMINE SALT		705.72			
	COCONUT DIETHANOLAMIDE		1.03			
	COMPOUNDED SILICONE		33.96			
	CONDENSATES OF ALKYL OXIDES		12.5			
	COPPER		268.58			
	COPPER AMMONIUM COMPLEX		94.61			
	COPPER ETHANOLAMINE COMPLEXES, MIXED		7,738.47			
	COPPER ETHYLENEDIAMINE COMPLEX		526.78			
	COPPER HYDROXIDE		3,303.26			
			1.84	1	0.16	A
	TOTAL LBS OF THIS AI	3,305.10				
	COPPER NAPHTHENATE		2.06			
	COPPER OCTANOATE		0.01			
	COPPER OLEATE		0.11			
	COPPER OXIDE (OUS)		2,809.01			
	COPPER OXYCHLORIDE		421.42			
	COPPER 8-QUINOLINOLEATE		2.19			
	COPPER SALTS OF FATTY AND ROSIN ACIDS		5.92			
	COPPER SODIUM SULFATE-PHOSPHATE COMPLEX		0.14			
	COPPER SULFATE (ANHYDROUS)		0.15			
	COPPER SULFATE (BASIC)		481.04			

Commodity	Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
	COPPER SULFATE (PENTAHYDRATE)		71,468.35			
	CORN GLUTEN MEAL		348			
	COTTONSEED OIL		30.95			
	COUMAFURYL		0.02			
	CREOSOTE		1.49			
	CUBE EXTRACTS		0.3			
	CUPROUS THIOCYANATE		43.21			
	CYANURIC ACID		781.06			
	CYCLOHEXIMIDE		0.04			
	CYFLUTHRIN		771.55			
			0.31	4	13	A
	TOTAL LBS OF THIS AI	771.87				
	CYPERMETHRIN		1,065.95			
	CYROMAZINE		0.87			
	2,4-D		1,180.90			
	2,4-D, ALKANOLAMINE SALTS (ETHANOL AND ISOPROPANOL AMINES)		88.45			
	2,4-D, BUTOXYETHANOL ESTER		116.74			
	2,4-D, BUTYL ESTER		0.86			
	2,4-D, DIETHANOLAMINE SALT		8.07			
	2,4-D, DIMETHYLAMINE SALT		20,258.86			
			317.72	23	221.2	A
	TOTAL LBS OF THIS AI	20,576.58				
	2,4-D, ISOOCTYL ESTER		601.57			
	2,4-D, TRIETHYLAMINE SALT		4.46			
	DALAPON, MAGNESIUM SALT		0.39			
	DALAPON, SODIUM SALT		2.34			
	DAMINOZIDE		6.8	4	2	A
			0.26			
	TOTAL LBS OF THIS AI	7.06				
	DAZOMET		276.21			
	DDVP		103.65			
	DDVP, OTHER RELATED		7.82			
	DELTAMETHRIN		21.05			
	DEXTRIN		2.56			
	DIALKYL DIMETHYL AMMONIUM POLYNAPHTHYL AMINE		2.28			
	N-DIALKYL (60%C14, 30%C16, 5%C12, 5%C18) METHYL BENZYL AMMONIUM CHLORIDE		0.06			
	DIAMMONIUM PHOSPHATE		1.26			
	DIATOMACEOUS EARTH		183.75			
	DIAZINON		20,562.15			
			3.99	1	10	A
	TOTAL LBS OF THIS AI	20,566.14				
	DICAMBA		119.59			
			1.3	5	7	A
	TOTAL LBS OF THIS AI	120.89				
	DICAMBA, OTHER RELATED		0.73			
	DICAMBA, DIETHANOLAMINE SALT		0.69			
	DICAMBA, DIMETHYLAMINE SALT		5,686.37			
			28.17	21	214.2	A
	TOTAL LBS OF THIS AI	5,714.54				
	DICAMBA, DIMETHYLAMINE SALT, OTHER RELATED		830.85			
	DI-CAPRYL SODIUM SULFOSUCCINATE		2.07			
	DICHLOBENIL		126.79			
	DICHLONE		0			
	PARA-DICHLOROBENZENE		83.43			

Commodity Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
2-(2,4-DP), DIMETHYLAMINE SALT		618.04			
		20.6	5	27	A
TOTAL LBS OF THIS AI	638.64				
1,3-DICHLOROPROPENE		5.37			
DICLOFOP-METHYL		0.07			
DICLORAN		0.23			
DICOFOL		872.34			
DICROTOPHOS		113.62			
DIDECYL DIMETHYL AMMONIUM CHLORIDE		18.01			
DIENOCHLOR		47.06			
DIETHYLAMINE SALT OF COCONUT FATTY ACID		85.75			
DIFETHIALONE		0.03			
DIFLUBENZURON		71.15			
DIGLYCOLAMINE SALT OF 3,6-DICHLORO-O-ANISIC ACID		397.76			
DIHYDRO-5-HEPTYL-2(3H)-FURANONE		0.01			
DIHYDRO-5-PENTYL-2(3H)-FURANONE		0.01			
DIKEGULAC SODIUM		1,104.59			
DIMETHOATE		1,855.74			
		3.96	1	10	A
TOTAL LBS OF THIS AI	1,859.70				
DIMETHYL POLY SILOXANE		171.05			
DIMETHYL SILICONE FLUID EMULSION		2.21	8	48	A
		0.8			
TOTAL LBS OF THIS AI	3.01				
DINOCAP		0			
DIOCTYL DIMETHYL AMMONIUM CHLORIDE		16.67			
DIOXATHION		0.23			
DIOXATHION, OTHER RELATED		0.1			
DIPHACINONE		7.56			
DIPHACINONE, SODIUM SALT		0.03			
DIPHENAMID		4.93			
DIPHENYLAMINE		4.05			
DIPROPYLENE GLYCOL		0.41			
DIQUAT DIBROMIDE		17,176.66			
		303.89	4	93	A
TOTAL LBS OF THIS AI	17,480.54				
DISODIUM OCTABORATE TETRAHYDRATE		84.2			
DISULFOTON		186.63			
DITHIOPYR		2,543.63			
		9.03	4	37.3	A
TOTAL LBS OF THIS AI	2,552.66				
DIURON		39,310.33			
		2.4	1	3	A
TOTAL LBS OF THIS AI	39,312.73				
DODECYL AMMONIUM METHANEARSONATE		0.18			
DODECYLBENZENE SULFONIC ACID		371.86			
DICHLORPROP, BUTOXYETHANOL ESTER		18.56			
2,4-DP, ISOOCTYL ESTER		0.1			
DSMA		19.77			
EDTA, SODIUM SALT		0.33			
EDTA, TETRASODIUM SALT		24.37			
ENCAPSULATED DELTA ENDOTOXIN OF BACILLUS THURINGIENSIS VAR. KURSTAKI IN KILLED PSEUDOMONAS FLUORESCENS		6.06			
ENDOSULFAN		1.38			
ENDOTHALL, DISODIUM SALT		9.98			

Commodity	Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
	ENDOTHALL, MONO [N,N-DIMETHYL ALKYLAMINE] SALT		1,446.88			
	ENDOTHALL, DIPOTASSIUM SALT		2,473.73			
	EPTC		54.9			
	ESFENVALERATE		0.06			
	ESSENTIAL OILS		0.1			
	ETHEPHON		739.6			
	ETHOFUMESATE		2,390.64			
			0.53		12,500.00	S
	TOTAL LBS OF THIS AI	2,391.17				
	ETHOPROP		94.97			
	ETHOXYLATED LINEAR ALCOHOLS		5.44			
	ETHYL ALCOHOL		8.83			
	ETHYLENE GLYCOL		1.67			
	FATTY ACIDS, MIXED		0.07			
	FATTY ACID AND PHOSPHATIC		0.89			
	FENAMIPHOS		715.24			
			20	1	2.25	A
	TOTAL LBS OF THIS AI	735.24				
	FENARIMOL		130.09			
	FENBUCONAZOLE		0.38			
	FENBUTATIN-OXIDE		10	1	20	A
			3.02			
	TOTAL LBS OF THIS AI	13.02				
	FENHEXAMID		1			
	FENOXAPROP ETHYL		3.18			
	FENOXYCARB		9.91			
	FENPROPATHRIN		27.68			
	FENTHION		1.09			
	FENVALERATE		0			
	FERRIC SULFATE (ANHYDROUS)		19.54			
	FERROUS SULFATE (MONOHYDRATE)		176			
	FIPRONIL		0.01			
	FLUAZIFOP-BUTYL		1,184.50			
	FLUCYTHRINATE		183.9			
	FLUOMETURON		1.02			
	FLURECOL-METHYL		2.91			
	FLURIDONE		152.53			
	FLUTOLANIL		5,308.38			
	TAU-FLUVALINATE		176.99			
	FOSETYL-AL		10,247.22			
			2.1	1	6	A
	TOTAL LBS OF THIS AI	10,249.32				
	FREE FATTY ACIDS AND/OR AMINE SALTS		1,614.84			
			61.08	2	43	A
	TOTAL LBS OF THIS AI	1,675.91				
	FREON 11		21.04			
	FREON 12		20.58			
	GARLIC		46.65			
	GIBBERELLINS		0.03			
	GIBBERELLINS, POTASSIUM SALT		0			
	GLUFOSINATE-AMMONIUM		4			
	GLYCOL ETHERS		23.42			
	GLYPHOSATE		4.73			
	GLYPHOSATE, ISOPROPYLAMINE SALT		252,216.26			
			245.85	49	380.75	A
			2.8		32,000.00	S

Commodity	Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
			0.56	1	1	U
	TOTAL LBS OF THIS AI	252,465.47				
	GLYPHOSATE, MONOAMMONIUM SALT		835.56			
	GLYPHOSATE-TRIMESIUM		85.34			
	HALOSULFURON		1,788.03			
	HEXAFLUMURON		0			
	HEXAZINONE		111.98			
	HEXYTHIAZOX		7.09			
	HYDRAMETHYLNON		37.87			
	HYDROGEN CHLORIDE		91.17			
	HYDROGEN PEROXIDE		13.5			
	HYDROPRENE		74.48			
	2-(3-HYDROXYPROPYL)-HEPTA-METHYL TRISILOXANE, ETHOXYLATED, ACETATE		99.69			
	IBA		2.29			
	IMAZALIL		23.9			
	IMAZAPYR					
	IMAZAPYR, ISOPROPYLAMINE SALT		34.17			
	IMAZETHAPYR, AMMONIUM SALT		42.13			
	IMIDACLOPRID		2,251.73			
	IPRODIONE		8,822.43			
			10	1	20	A
	TOTAL LBS OF THIS AI	8,832.43				
	IRON PHOSPHATE		24.45			
	ISOPARAFFINIC HYDROCARBONS		10.11			
	ISOPROPYL ALCOHOL		1,118.45			
			15.53	9	58	A
	TOTAL LBS OF THIS AI	1,133.99				
	ISOPROPYLAMINE DODECYLBENZENE SULFONATE		0.05			
	ISOXABEN		4,079.48			
	KEROSENE		641.22			
	(S)-KINOPRENE		7.08			
	LAMBDA CYHALOTHRIN		108.36			
	LAURYL DIMETHYLAMINE OXIDE		0.01			
	LIME-SULFUR		99.25			
	LIMONENE		97.99			
	LINALOOL		0			
	LINDANE		783.31			
	LINURON		1			
	MAGNESIUM CHLORIDE		74.58			
	MAGNESIUM PHOSPHIDE		15.21			
	MAGNESIUM SULFATE		0.03			
	MALATHION		3,308.42			
			1.18	1	1	A
	TOTAL LBS OF THIS AI	3,309.61				
	MALEIC HYDRAZIDE, POTASSIUM SALT		83.39			
	MANCOZEB		34,123.96			
			12.8		2.25	A
	TOTAL LBS OF THIS AI	34,136.76				
	MANEB		2,275.11			
	MANGANESE SULFATE		1,211.54			
	MCPA		0.51			
	MCPA, DIMETHYLAMINE SALT		12,607.66			
			20.97	4	26	A
	TOTAL LBS OF THIS AI	12,628.63				
	MCPA, ISOOCTYL ESTER		57.32			

Commodity Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
MCPA, SODIUM SALT		0.47			
MCPP		774.47			
MCPP, DIMETHYLAMINE SALT		10,407.73			
		187.06	26	241.2	A
TOTAL LBS OF THIS AI	10,594.79				
MCPP, POTASSIUM SALT		4,996.46			
MEFENOXAM		928.58			
MEFENOXAM, OTHER RELATED		29.54			
MEFLUIDIDE, DIETHANOLAMINE SALT		1,267.94			
META-CRESOL		0			
METALAXYL		1,410.67			
		2.43	3	4.25	A
TOTAL LBS OF THIS AI	1,413.10				
METALDEHYDE		8,927.60			
		0.02	1	0.06	A
TOTAL LBS OF THIS AI	8,927.62				
METAM-SODIUM		11.99			
METHAMIDOPHOS		0.43			
METHANOL		3.15			
METHIOCARB		41.33			
METHOMYL		4.62			
METHOPRENE		1			
S-METHOPRENE		17.7			
METHOXYCHLOR		0.36			
METHOXYCHLOR, OTHER RELATED		0.05			
METHYL ANTHRANILATE		57.12			
METHYL BROMIDE		18,919.52			
		192.98	2	1.34	A
		50	1	5,000.00	S
TOTAL LBS OF THIS AI	19,162.50				
METHYL-2,7-DICHLORO-9-HYDROXYFLUORENE-9-CARBOXYLATE		2.22			
METHYLENE CHLORIDE		11.32			
2-METHYL-4-ISOTHIAZOLIN-3-ONE		0.02			
METHYL PARATHION		2			
METHYL SOYATE		256.78			
METOLACHLOR		398.8			
METRIBUZIN		53.6			
MEVINPHOS		0.71			
MEVINPHOS, OTHER RELATED		0.48			
MINERAL OIL		3,389.75			
MODIFIED PHTHALIC GLYCEROL ALKYD RESIN		224.43			
MONTOK PEPPER		0.13			
MSMA		10,276.21			
		62.18	3	22	A
TOTAL LBS OF THIS AI	10,338.38				
MUSCALURE		0.12			
MYCLOBUTANIL		771.83			
MYROTHECIUM VERRUCARIA, DRIED FERMENTATION SOLIDS & SOLUBLES		2.73			
NAA		189.13			
NAA, AMMONIUM SALT		54.05			
NAA, ETHYL ESTER		0.3			
NAA, POTASSIUM SALT		1.5			
NALED		6,424.53			
NAPROPAMIDE		682.4			

Commodity Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
NITROFEN		16			
NITROGEN, LIQUIFIED		1,335.90			
NONANOIC ACID		6,664.58			
		1	1	200	A
TOTAL LBS OF THIS AI	6,665.58				
NONANOIC ACID, OTHER RELATED		350.77			
		0.05	1	200	A
TOTAL LBS OF THIS AI	350.82				
NONYLPHENOL POLYETHYLENE GLYCOL ETHER		34.53			
NONYL PHENOXY HYDROXYPOLY (OXYETHYLENE)		25.48			
NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL		5,430.84			
NONYL PHENOXY POLYOXYETHYLENE ETHANOL-IODINE COMPLEX		8.53			
NORFLURAZON		194.04			
NOSEMA LOCUSTAE SPORES		0			
		0	1	10	A
TOTAL LBS OF THIS AI	0				
OCTYLAMMONIUM METHANEARSONATE		0.18			
N-OCTYL BICYCLOHEPTENE DICARBOXIMIDE		44.43			
OCTYL DECYL DIMETHYL AMMONIUM CHLORIDE		33.33			
OCTYL PHENOXY POLY ETHOXY ETHANOL		1,365.94			
OIL OF CITRONELLA		0.43			
OLEIC ACID		30.93			
OLEIC ACID, METHYL ESTER		100.04			
OLEIC ACID, POTASSIUM SALT		6.4			
ORYZALIN		42,176.21			
		10	1	5	A
		1.5		16,000.00	S
TOTAL LBS OF THIS AI	42,187.70				
OXADIAZON		8,643.17			
		1.2	2	3.02	A
TOTAL LBS OF THIS AI	8,644.37				
OXAMYL		0.23			
OXYALKYLATED ALCOHOL		49.53			
OXYDEMETON-METHYL		267.63			
OXYFLUORFEN		1,388.63			
		5.16	8	12	A
TOTAL LBS OF THIS AI	1,393.79				
OXYTHIOQUINOX		171.66			
PACLOBUTRAZOL		17.18			
PARAQUAT DICHLORIDE		142.17			
SODIUM PARA-TERT-AMYLPHENATE		1.99			
PARATHION		144.15			
PCNB		15,632.22			
		133.19	4	109	A
TOTAL LBS OF THIS AI	15,765.41				
PCP		86			
PCP, OTHER RELATED		10			
PENDIMETHALIN		40,436.88			
		110.08	1	65	A
TOTAL LBS OF THIS AI	40,546.96				
PERMETHRIN		2,228.59			
PERMETHRIN, OTHER RELATED		0			
PEROXYACETIC ACID		2.56			
PETROLEUM DERIVATIVE RESIN		0.38			
PETROLEUM DISTILLATES		10,039.77			

Commodity	Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
			0.94	1	5	A
	TOTAL LBS OF THIS AI	10,040.71				
	PETROLEUM DISTILLATES, AROMATIC		3,883.52			
	PETROLEUM DISTILLATES, REFINED		11,096.96			
	PETROLEUM HYDROCARBONS		87.28			
	PETROLEUM OIL, UNCLASSIFIED		49,343.77			
	PETROLEUM SULFONATES		0.26			
	PHENOTHRIN		0.53			
	PHENOTHRIN, OTHER RELATED		0.02			
	ORTHO-PHENYLPHENOL, SODIUM SALT		9.79			
	PHOSMET		56	1	20	A
			31.33			
	TOTAL LBS OF THIS AI	87.33				
	PHOSPHATIDYLCHOLINE		231.87			
	PHOSPHORIC ACID		138.63			
			1.45	1	20	A
	TOTAL LBS OF THIS AI	140.08				
	PINDONE		0			
	PINE OIL		15.12			
	PIPERONYL BUTOXIDE		612.64			
	PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED		146.58			
	PLASTIC POLYMERS		29.97			
	PMA		4.35			
	P-NONYLPHENYL POLYOXYETHYLENE (4-14 MOLES)DIHYDROGEN PHOSPHATE ESTER		2.11			
	POLYACRYLAMIDE POLYMER		51.02			
	POLYACRYLIC POLYMER		2.86			
	POLYALKENE OXIDE MODIFIED HEPTAMETHYL TRISILOXANE		12.74			
	POLYAMINE POLYMER		7.33			
	POLYBUTENES		808.04			
	POLYETHOXYLATED ALKYL (C6-C22) ARYL ETHERS		5.27			
	POLY-I-PARA-MENTHENE		303.96			
			7.23	2	30	A
	TOTAL LBS OF THIS AI	311.19				
	POLYMERIZED ACRYLIC ACID		4.22			
	POLYMERIZED PINENE		78.72			
	POLY (METHYLENE PARA NONYLPHENOXY) - POLY (OXYPROPYLENE) PROPANOL		28.01			
	POLY(OXYETHYLENE) (DIMETHYLIMINO) ETHYLENE (DIMETHYLIMINO) ETHYLENE DICHLORIDE		559.99			
	POLYOXYETHYLENE MIXED FATTY ACID ESTER		86.44			
	POLYOXYETHYLENE POLYMER		40.61			
	POLYOXYETHYLENE POLYPROPOXY PROPANOL		145.79			
	POLYOXYETHYLENE SORBITAL, MIXED ETHYL ESTER		54.51			
	POTASH SOAP		3,356.66			
	POTASSIUM BICARBONATE		50.66			
	POTASSIUM NITRATE		57.58			
	POTASSIUM PEROXYMONOSULFATE		11.16			
	POTASSIUM SORBATE		4.51			
	PRALLETHRIN		0			
	PRODIAMINE		30,562.48			
			1,268.50	1	201.2	A
	TOTAL LBS OF THIS AI	31,830.98				
	PROMETON		2.13			
	PROMETRYN		8.19			
	PROPAMOCARB		3.01			

Commodity	Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
	PROPETAMPHOS		20.11			
	PROPICONAZOLE		2,146.43			
	PROPIONIC ACID		234.23			
	PROPOXUR		31.44			
	PROPYLENE GLYCOL		5.6			
	PROPYZAMIDE		1,401.08			
	PUTRESCENT WHOLE EGG SOLIDS		44.32			
	PYRETHRINS		94.22			
	PYRIDABEN		0.38			
	PYRIPROXYFEN		0.64			
	RESMETHRIN		3.96			
	RESMETHRIN, OTHER RELATED		0			
	ROTENONE		16.62			
	ROTENONE, OTHER RELATED		2.75			
	SABADILLA ALKALOIDS		0.44			
	SETHOXYDIM		389.33			
			0.18	1	1	A
	TOTAL LBS OF THIS AI	389.5				
	SIDURON		2.03			
	SILICA AEROGEL		47.34			
	SILICONE		1.51			
	SILICONE DEFOAMER		9.94			
	SILICONE-POLYETHER COPOLYMER		14.87			
	SIMAZINE		5,087.96			
			3.6	1	4	A
	TOTAL LBS OF THIS AI	5,091.56				
	SOAP		2.69			
	SODIUM ARSENATE		0.03			
	SODIUM BISULFATE		1.38			
	SODIUM BROMIDE		0.68			
	SODIUM CACODYLATE		274.93			
	SODIUM CARBONATE		2.46			
	SODIUM CHLORATE		1,351.21			
	SODIUM CHLORIDE		0.63			
	SODIUM DICHLORO-S-TRIAZINETRIONE		21,066.56			
	SODIUM DICHLORO-S-TRIAZINETRIONE DIHYDRATE		53.75			
	SODIUM HYDROXIDE		0.35			
	SODIUM HYPOCHLORITE		19,153.51			
	SODIUM LAURYL SULFATE		0.02			
	SODIUM METABORATE TETRAHYDRATE		3,041.30			
	SODIUM METASILICATE		0.46			
	SODIUM NITRATE		693.79			
	SODIUM TCA		1.53			
	SODIUM TRIPOLYPHOSPHATE		0.77			
	SODIUM XYLENE SULFONATE		114.42			
	SORBITOL		0.88			
	SOYBEAN FATTY ACIDS, DIMETHYLAMINE SALT		18.62			
	SPINOSAD		36.87			
	STREPTOMYCIN		7.05			
	STREPTOMYCIN SULFATE		28.9			
	STRYCHNINE		517.24			
			1.04	20	877.5	A
	TOTAL LBS OF THIS AI	518.29				
	SULFAQUINOXALINE		0.05			
	SULFOMETURON METHYL		1,550.08			
	SULFOTEP		0.3			

Commodity	Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
SULFUR			554.36			
			316.8	8	34	A
	TOTAL LBS OF THIS AI	871.16				
SULFLURAMID			0.02			
SULFURYL FLUORIDE			3,613.27			
TALL OIL ACIDS			181.39			
TEBUCONAZOLE			0.1			
TEBUFENOZIDE			2.76			
TEBUTHIURON			641			
TERBUTRYN			3.28			
TERBUTRYN, OTHER RELATED			0.17			
TERRAZOLE			1.01			
TETRACHLOROETHYLENE			32.92			
TETRACHLORVINPHOS			365.84			
TETRAMETHRIN			0.15			
TETRAPOTASSIUM PYROPHOSPHATE			57.21			
THIABENDAZOLE			3,165.85			
THIABENDAZOLE, HYPOPHOSPHITE SALT			8.49			
THIODICARB			0.15			
THIOPHANATE			131.88			
THIOPHANATE-METHYL			10,306.33			
			5.34	1	4	A
	TOTAL LBS OF THIS AI	10,311.66				
THIRAM			1,595.86			
THYMOL			0.01			
TRALOMETHRIN			7.5			
TRIADIMEFON			1,219.24			
			2.51	3	9	A
	TOTAL LBS OF THIS AI	1,221.75				
SYM-TRIAZINE			17.02			
TRIBUTYLTIN METHACRYLATE			24.99			
TRIBUTYLTIN OXIDE			0.37			
TRICHLORFON			1,639.56			
TRICHLORO-S-TRIAZINETRIONE			4,215.98			
TRICHODERMA HARZIANUM RIFAI STRAIN KRL-AG2			17.8			
TRICLOPYR, TRIETHYLAMINE SALT			2,811.81			
TRICLOPYR, BUTOXYETHYL ESTER			23,352.53			
			2.55	4	3.25	A
	TOTAL LBS OF THIS AI	23,355.08				
TRIETHANOLAMINE			145.88			
TRIETHANOLAMINE DODECYLBENZENE SULFONATE			1.54			
TRIETHYLENE GLYCOL			1.1			
TRIFLUMIZOLE			1.13			
TRIFLURALIN			3,894.68			
			0.1	1	0.25	A
	TOTAL LBS OF THIS AI	3,894.78				
TRIFORINE			27.97			
3-(TRIMETHOXYSILYL) PROPYL DIMETHYL OCTADECYL AMMONIUM CHLORIDE			21			
TRIMETHYL ETHER OF POLYETHYLENE GLYCOL			0.48			
TRINEXAPAC-ETHYL			1,129.31			
TRISODIUM PHOSPHATE			0.21			
UREA			6.21			
VEGETABLE OIL			11.33			
VINCLOZOLIN			263.07			
VINYL POLYMER			2.12			

Commodity Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
WARFARIN		0.05			
XYLENE		1,277.37			
XYLENE RANGE AROMATIC SOLVENT		188.08			
2,4-XYLENOL		0			
ZINC CHLORIDE		10.16			
ZINC OXIDE		3,833.28			
ZINC PHOSPHIDE		227.91			
		0.06	1	40	A
TOTAL LBS OF THIS AI	227.97				
ZINC SULFATE		155.86			
ZINEB		0.79			
ZIRAM		13.09			
Site Total		1,327,684.60	269		
LEAFY VEGETABLES (ALL OR UNSPEC)					
ALKYLARYL POLY(OXYETHYLENE) GLYCOL		3.46	1	5	A
ALPHA-ALKYL-OMEGA-HYDROXYPOLY (OXYETHYLENE) ETHANOL		1.93	2	32	A
ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS		0.96	1	17	A
AZADIRACHTIN		0.39	16	33.73	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, GC-91 PROTEIN		1.21	11	26.55	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN SA-11		0.32	1	5	A
BENSULIDE		434.68	27	162.1	A
CHLOROPICRIN		223.2	1	18	A
CHLORTHAL-DIMETHYL		180	1	20	A
CLARIFIED HYDROPHOBIC EXTRACT OF NEEM OIL		37.1	4	10.6	A
DIAMMONIUM PHOSPHATE		1.26	1	32	A
DIAZINON		336.88	45	178.2	A
DIMETHYL POLY SILOXANE		54.99	22	1,910.50	A
FERROUS SULFATE		0.71	2	103	A
GLYPHOSATE, ISOPROPYLAMINE SALT		19.94	3	20	A
IMIDACLOPRID		49.12	15	829	A
ISOPROPYL ALCOHOL		0.93	1	5	A
LAMBDA CYHALOTHRIN		1.25	31	54.6	A
MAGNESIUM SULFATE		1.74	2	32	A
MANGANESE SULFATE		0.98	2	103	A
MEFENOXAM		3.15	2	6	A
MEFENOXAM, OTHER RELATED		0.09	2	6	A
METAM-SODIUM		34,368.75	4	260	A
METHOMYL		165.15	4	225.5	A
METHYL BROMIDE		4,996.80	2	36	A
MINERAL OIL		24.31	4	106.4	A
OXYDEMETON-METHYL		3.6	1	1.8	A
OXYFLUORFEN		1.1	3	20	A
PARAQUAT DICHLORIDE		5.45	2	10	A
PERMETHRIN		69.11	25	953.63	A
PHOSPHORIC ACID		11.57	6	172	A
PIPERONYL BUTOXIDE		0.49	3	8	A
PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED		0.12	3	8	A
POLY-I-PARA-MENTHENE		15.99	2	53.4	A
POLYOXYETHYLENE MIXED FATTY ACID ESTER		4.69	4	106.4	A
POLYOXYETHYLENE POLYPROPOXY PROPANOL		195.7	22	1,910.50	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
POTASH SOAP	106.48	13	29	A
PROPYZAMIDE	3.75	3	7.5	A
PYRETHRINS	0.27	17	30.9	A
ROTENONE	0.17	14	22.9	A
ROTENONE, OTHER RELATED	0.17	14	22.9	A
SILICONE-POLYETHER COPOLYMER	0.34	1	3.5	A
SODIUM HYPOCHLORITE	38.23			
SOYBEAN OIL	4.06	3	2.5	A
SPINOSAD	42.11	21	1,236.60	A
THIODICARB	246.27	4	442.5	A
TRIFLURALIN	281.31	5	735.3	A
XYLENE RANGE AROMATIC SOLVENT	82.83	5	42	A
ZINC SULFATE	4.68	4	135	A
Site Total	42,027.79	299		
LEEK				
ALKYL PHENOXY POLY (ETHOXY) ETHANOL	0.42	2	5	A
ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS	0.28	1	4	A
AZADIRACHTIN	0.76	179	207.04	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, SEROTYPE H-7	10.4	159	164.72	A
BACILLUS THURINGIENSIS, VAR. KURSTAKI DELTA ENDOTOXINS CRY 1A(C) AND CRY 1C (GENETICALLY ENGINEERED) ENCAPSULATED IN PSEUDOMONAS FLUORESCENS (KILLED)	2.1	2	8	A
BACILLUS THURINGIENSIS, SUBSP. KURSTAKI, STRAIN HD-1	0.31	1	1.5	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN SA-11	8.59	152	138.26	A
CHLOROTHALONIL	490.7	90	272.75	A
CHLORTHAL-DIMETHYL	157.31	20	41.15	A
CLARIFIED HYDROPHOBIC EXTRACT OF NEEM OIL	3.36	1	3.5	A
COPPER HYDROXIDE	0.92	1	1	A
COTTONSEED OIL	1.99	2	5	A
CYPERMETHRIN	9.94	12	63	A
DIAZINON	32.02	2	8	A
DIMETHYL POLY SILOXANE	6.75	8	46	A
DIOCTYL PHTHALATE	0.07	1	5	A
DIOCTYL SODIUM SULFOSUCCINATE	0.01	1	5	A
FOSETYL-AL	5.42	3	2.23	A
GLYPHOSATE, ISOPROPYLAMINE SALT	16.99	2	9	A
ISOPROPYL ALCOHOL	0.13	3	10	A
MALATHION	25.52	5	23	A
MANGANESE SULFATE	1.9	2	10	A
MEFENOXAM	2.25	5	33	A
MEFENOXAM, OTHER RELATED	0.05	5	33	A
METAM-SODIUM	5,902.38	23	68.72	A
METHYL CELLULOSE	0.06	1	5	A
MORPHOLINE	0.03	1	5	A
NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	0.04	1	5	A
OLEIC ACID	0.09	1	5	A
OXYFLUORFEN	2.31	9	39	A
PHOSPHORIC ACID	8.91	3	13	A
PIPERONYL BUTOXIDE	7.94	107	84.02	A
PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED	1.99	107	84.02	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
POLY-I-PARA-MENTHENE	32.67	182	168.42	A
POLYOXYETHYLENE POLYPROPOXY PROPANOL	2.25	8	46	A
POTASH SOAP	120.12	15	40.41	A
PYRETHRINS	0.84	152	132	A
ROTENONE	0.51	114	106.3	A
ROTENONE, OTHER RELATED	0.51	114	106.3	A
SILICONE-POLYETHER COPOLYMER	0.13	3	4.1	A
THIRAM	0.31		276	P
	0.05		9,450.00	K
TOTAL LBS OF THIS AI	0.36			
XYLENE RANGE AROMATIC SOLVENT	26.24	2	8	A
ZINC SULFATE	2.95	2	10	A
Site Total	6,888.53	1,098		
LEMON				
ACEPHATE	114.52	10	280	A
ACETIC ACID	18.17	1	16	A
ALKYLARYL POLYOXYETHYLENE ETHER	335.43	17	407	A
ALKYLARYL POLY(OXYETHYLENE) GLYCOL	290.2	26	867	A
ALKYLARYL POLYETHYLENE GLYCOL ETHER	184.78	28	580	A
ALKYLARYL POLYOXYETHYLENE GLYCOL PHOSPHATE ESTER	195.14	15	184	A
ALKYL BENZENE SULFONIC ACID	2.41	2	40	A
ALKYL PHENOXY POLY (ETHOXY) ETHANOL	95.22	32	451	A
ALKYL POLYETHYLENE GLYCOL ETHER	0.9	2	62	A
ALKYL (C8,C10) POLYGLYCOSIDE	51.72	14	288	A
ALKYL POLYOXY ALKYLENE ETHER	1,865.24	100	3,991.20	A
	259.9	2	320	S
TOTAL LBS OF THIS AI	2,125.14			
ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS	3.71	3	34	A
ALUMINUM PHOSPHIDE	2.2	19	276	A
AMMONIUM NITRATE	24.63	14	288	A
AMMONIUM PROPIONATE	7.47	3	99	A
AMMONIUM SULFATE	118.21	25	659.03	A
AVERMECTIN	162.3	714	13,005.25	A
	0.06	2	5	?
TOTAL LBS OF THIS AI	162.36			
AZADIRACHTIN	0.27	1	10	A
BACILLUS THURINGIENSIS, SUBSP. KURSTAKI, STRAIN HD-1	2.68	3	24.1	A
BENTONITE	7,734.56	137	4,489.55	A
BENZOIC ACID	9.03	25	803.03	A
BENZYLDIETHYL [(2,6-XYLYLCARBAMOYL)METHYL] AMMONIUM SACCHARIDE	0	1	2	A
BRODIFACOUM	0	1	20	A
BROMACIL	8,793.08	225	7,958.02	A
BROMADIOLONE	0.11	66	2,276.32	A
BUPROFEZIN	296.23	15	213	A
CALCIUM HYDROXIDE	62,677.44	120	4,039.57	A
CANDIDA OLEOPHILA ISOLATE I-182	27.5		1,000.00	T
CARBARYL	3,748.86	33	897.68	A
CARBON	0.01	1	1.2	A
CASEIN	276.67	111	3,352.15	A
CHLORINE	5,602.92		18,000.27	T
CHLOROPHACINONE	0.15	41	562.55	A

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
		0	2	4	U
	TOTAL LBS OF THIS AI	0.15			
	CHLOROPICRIN	35.96	3	9.3	A
	CHLORPYRIFOS	46,877.80	778	17,776.90	A
		69.69	2	55	U
		4.65	2	5.25	?
		0.39	1	1.75	S
	TOTAL LBS OF THIS AI	46,952.52			
	CITRIC ACID	4.2	6	204.5	A
	COCONUT DIETHANOLAMIDE	90.84	1	16	A
	COCONUT IMIDAZOLINE SODIUM CARBOXYLATE	0.07	1	10	A
	COPPER	2,675.03	20	588.5	A
	COPPER AMMONIUM COMPLEX	101.46	62	277.73	A
	COPPER CARBONATE, BASIC	29.73	1	41	A
	COPPER HYDROXIDE	19,059.98	224	6,950.71	A
	COPPER OXIDE (OUS)	870.14	14	199.6	A
	COPPER SULFATE (BASIC)	48,058.33	433	11,184.41	A
	COPPER SULFATE (PENTAHYDRATE)	2,497.77	14	219.73	A
	COTTONSEED OIL	347.43	9	168	A
	CYFLUTHRIN	81.63	45	830.7	A
	2,4-D, DIMETHYLAMINE SALT	255.27	9	211.03	A
	2,4-D, ISOPROPYL ESTER	374.55		219,146.82	T
		103.28		56,000.00	U
		25.42	24	281.83	A
		3.41		525,755.00	C
	TOTAL LBS OF THIS AI	506.67			
	2,4-D, PROPYL ESTER	30.99	6	687.47	A
	DIAMMONIUM PHOSPHATE	48	9	548	A
	DIAZINON	24.62	2	40.5	A
	DI-CAPRYL SODIUM SULFOSUCCINATE	2.46	1	30	A
	1,3-DICHLOROPROPENE	2,608.31	1	8	A
	DICOFOL	529.24	8	281.2	A
	DIETHYLAMINE SALT OF COCONUT FATTY ACID	8.7	42	1,191.50	A
		0	1	1.75	S
	TOTAL LBS OF THIS AI	8.7			
	DIMETHOATE	3,610.54	52	2,241.00	A
	DIMETHYL POLY SILOXANE	127.2	122	2,358.69	A
	DIOCTYL PHTHALATE	1.11	2	16	A
	DIOCTYL SODIUM SULFOSUCCINATE	0.15	2	16	A
	DIPHACINONE	0.38	200	5,935.21	A
	DIPHENYLAMINE	104.96	1	17	A
	DIURON	19,878.24	485	13,335.74	A
		4.8	1	1.25	?
	TOTAL LBS OF THIS AI	19,883.04			
	DODECYLBENZENE SULFONIC ACID	37.7	42	1,191.50	A
		0	1	1.75	S
	TOTAL LBS OF THIS AI	37.7			
	DODECYL PHENOXY BENZENE SULFONIC ACID, SODIUM SALT	0	6	240	A
	DRY MILK SOLIDS	57.86	26	1,137.40	A
	EDTA, TETRASODIUM SALT	11.4	43	1,207.50	A
		0	1	1.75	S
	TOTAL LBS OF THIS AI	11.4			
	ENCAPSULATED DELTA ENDOTOXIN OF BACILLUS THURINGIENSIS VAR. KURSTAKI IN KILLED PSEUDOMONAS FLUORESCENS	6.19	2	14	A
	ESFENVALERATE	0.29	1	6	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
ETHOXYLATED ALKYL PHOSPHATE ESTERS	20.03	2	146	A
ETHYLENE GLYCOL	19.86	6	82	A
FENAMIPHOS	6,590.66	44	1,618.41	A
FENBUTATIN-OXIDE	21.07	4	39.8	A
FERROUS SULFATE	0.35	1	10	A
FORMETANATE HYDROCHLORIDE	192.88	10	242	A
FOSETYL-AL	12,934.42	190	4,635.56	A
	1.2	4	27	U
TOTAL LBS OF THIS AI	12,935.62			
FREE FATTY ACIDS AND/OR AMINE SALTS	374.99	103	4,088.20	A
	51.98	2	320	S
TOTAL LBS OF THIS AI	426.97			
GIBBERELLINS	395.72	297	8,159.03	A
GLYPHOSATE, ISOPROPYLAMINE SALT	72,197.07	3,950	81,427.99	A
	13.61	7	19.5	?
TOTAL LBS OF THIS AI	72,210.68			
GLYPHOSATE-TRIMESIUM	875.03	27	575.84	A
HEPTAMETHYLTRISILOXANE ETHOXYLATED (8 EO)	2.29	5	34	A
2-(3-HYDROXYPROPYL)-HEPTA-METHYL TRISILOXANE, ETHOXYLATED, ACETATE	260.4	26	968.53	A
IMAZALIL	3,011.74		391,363.09	T
	55.92			
	4.55		400,000.00	P
	0		89,500.00	U
TOTAL LBS OF THIS AI	3,072.21			
IRON PHOSPHATE	1.5	1	10	A
ISOPROPYL ALCOHOL	224.13	133	3,355.70	A
	0	1	1.75	S
TOTAL LBS OF THIS AI	224.13			
KEROSENE	393.68	25	803.03	A
LACTOSE	425.64	111	3,352.15	A
LIME-SULFUR	0	1	1	A
	0		169,400.00	T
TOTAL LBS OF THIS AI	0			
LIMONENE	124.53	5	82	A
MALATHION	2,049.98	16	385	A
MANGANESE SULFATE	0.48	1	10	A
MEFENOXAM	51.27	26	363.09	A
MEFENOXAM, OTHER RELATED	1.51	26	363.09	A
METALAXYL	50.98	43	1,316.97	A
	0.67	2	71	U
TOTAL LBS OF THIS AI	51.64			
METALDEHYDE	12,925.30	859	23,951.92	A
	2.63	2	2.5	?
TOTAL LBS OF THIS AI	12,927.92			
METAM-SODIUM	2,423.05	140	379.86	A
	50.19	9	69	U
TOTAL LBS OF THIS AI	2,473.25			
METHIDATHION	281.13	3	138	A
METHIOCARB	11.5	3	53	A
METHOMYL	195.68	6	221	A
METHYL BROMIDE	73,440.61	38	273.86	A
	732.06	6	498	U
	191.44	14	13,025.00	S
TOTAL LBS OF THIS AI	74,364.11			
METHYL CELLULOSE	1.1	2	16	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
METHYL SOYATE	130.12	9	314.5	A
METHYL SILICONE RESINS	0.07	5	34	A
MEVINPHOS	824.85	1	40	A
MEVINPHOS, OTHER RELATED	549.9	1	40	A
MINERAL OIL	470,890.02	235	6,171.24	A
MODIFIED PHTHALIC GLYCEROL ALKYD RESIN	151.16	19	497	A
MOLASSES	225.07	3	17	A
MORPHOLINE	0.48	2	16	A
MSMA	467.04	5	135	A
NAA, AMMONIUM SALT	0.33	1	10	A
NALED	43.31	4	37.5	A
NAPROPAMIDE	52	5	20	A
NONYL PHENOXY HYDROXYPOLY (OXYETHYLENE)	9.12	1	30	A
NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	258.12	39	711.32	A
NORFLURAZON	5,332.26	132	3,652.62	A
OCTYL PHENOXY POLY ETHOXY ETHANOL	345.81	55	1,673.50	A
	0	1	1.75	S
TOTAL LBS OF THIS AI	345.81			
OLEIC ACID	2.61	3	46	A
ORYZALIN	377.25	12	173	A
OXADIAZON	2.25	1	1	A
OXYALKYLATED ALCOHOL	255.36	102	2,584.78	A
OXYFLUORFEN	90.07	20	623.53	A
OXYTHIOQUINOX	11	2	11.5	A
PARAQUAT DICHLORIDE	988.98	33	1,251.70	A
PENDIMETHALIN	423.27	5	603	A
PETROLEUM DISTILLATES	7,016.56	41	440.59	A
PETROLEUM DISTILLATES, REFINED	1.78	2	30	U
PETROLEUM HYDROCARBONS	1,841.09	27	1,243.26	A
PETROLEUM OIL, UNCLASSIFIED	2,173,069.29	1,453	32,404.22	A
ORTHO-PHENYLPHENOL, SODIUM SALT	12,488.26		222,065.00	T
	2,197.08		39,100.00	U
	389.51		501,875.00	C
TOTAL LBS OF THIS AI	15,074.85			
PHOSMET	315.5	2	93	A
PHOSPHATIDYLCHOLINE	3.14	2	62	A
PHOSPHORIC ACID	4,292.82		284,390.00	T
	913.95		132,000.00	U
	33.78	86	2,465.00	A
	0	1	1.75	S
TOTAL LBS OF THIS AI	5,240.55			
BETA-PINENE POLYMER	352.06	2	18	A
PIPERONYL BUTOXIDE	5.87	1	32	A
PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED	1.47	1	32	A
PLASTIC POLYMERS	459.8	63	1,981.78	A
P-NONYLPHENYL POLYOXYETHYLENE (4-14 MOLES)DIHYDROGEN PHOSPHATE ESTER	1.87	3	99	A
POLYACRYLIC POLYMER	0.23	3	105.5	A
POLYALKENE OXIDE MODIFIED HEPTAMETHYL TRISILOXANE	4.75	7	168.5	A
POLYALKYLENEOXIDE MODIFIED POLYDIMETHYL-SILOXANE	8.62	2	146	A
POLYAMINE POLYMER	0.36	1	9	A
POLYHYDRIC ALCOHOLS	0	6	240	A
POLY-I-PARA-MENTHENE	172.2	20	364.56	A
POLYMERIZED ACRYLIC ACID	3.73	3	99	A
POLY (METHYLENE PARA NONYLPHENOXY) - POLY (OXYPROPYLENE) PROPANOL	0.85	1	20	A

Commodity Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
POLYOXYETHYLENE MIXED FATTY ACID ESTER		372.77	60	1,983.26	A
POLYOXYETHYLENE POLYPROPOXY PROPANOL		425.7	29	718.3	A
POLYOXYETHYLENE SORBITAL, MIXED ETHYL ESTER		2.5	1	3	A
POTASH SOAP		2.18	2	0.5	A
PROPIONIC ACID		54.41	15	200	A
PROPYLENE GLYCOL		8.59	7	66	A
PYRETHRINS		0.73	1	32	A
PYRIDABEN		10.8	1	35	A
PYRIPROXYFEN		74.36	21	717.62	A
ROTENONE		24.64	1	70	A
ROTENONE, OTHER RELATED		43.12	1	70	A
SABADILLA ALKALOIDS		58.65	51	2,170.21	A
SILICONE DEFOAMER		0.99	42	1,191.50	A
		0	1	1.75	S
TOTAL LBS OF THIS AI	0.99				
SILICONE-POLYETHER COPOLYMER		201.76	31	1,122.26	A
SIMAZINE		20,745.12	500	9,833.13	A
		17.55	3	7.25	?
TOTAL LBS OF THIS AI	20,762.67				
SODIUM HYPOCHLORITE		11,648.10		727,775.61	T
		784.71		24,160.00	C
		424.93			
		347.11		148,500.00	U
TOTAL LBS OF THIS AI	13,204.86				
SODIUM NITRATE		0.07	1	1.2	A
SODIUM TETRATHIOCARBONATE		20,520.28	29	570.3	A
SODIUM TRIPOLYPHOSPHATE		72.67	1	16	A
SODIUM XYLENE SULFONATE		11.6	42	1,191.50	A
		0	1	1.75	S
TOTAL LBS OF THIS AI	11.6				
SOYBEAN FATTY ACIDS, DIMETHYLAMINE SALT		11.43	25	803.03	A
SPINOSAD		116.44	45	1,268.46	A
		0	5	0.55	?
TOTAL LBS OF THIS AI	116.44				
STARCH		0.01	5	34	A
STRYCHNINE		19.37	201	4,357.07	A
STYRENE BUTADIENE POLYMER		6.82	5	34	A
SUGAR		4,922.12	11	453.41	A
SULFAQUINOXALINE		0.01	2	17	A
SULFUR		206,598.68	128	4,195.70	A
		48	1	500	U
TOTAL LBS OF THIS AI	206,646.68				
SYNTHETIC VEGETABLE GUMS		0.05	1	2	A
TALL OIL ACIDS		111.53	11	154.2	A
TETRAPOTASSIUM PYROPHOSPHATE		5.8	42	1,191.50	A
		0	1	1.75	S
TOTAL LBS OF THIS AI	5.8				
THIABENDAZOLE		36.85		44,353.50	T
		9.73		400,000.00	P
TOTAL LBS OF THIS AI	46.57				
THYMOL		0	1	2	A
TRIETHANOLAMINE		14.79	42	1,191.50	A
		0	1	1.75	S
TOTAL LBS OF THIS AI	14.79				
TRIETHANOLAMINE DODECYLBENZENE SULFONATE		145.35	1	16	A
TRIFLURALIN		41.36	2	82	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
2,6,8-TRIMETHYL-4-NONYLOXY POLYETHYLENE OXYETHANOL	2.82	5	34	A
UREA	0.55	1	6	A
WARFARIN	0.01	2	17	A
XYLENE	1,374.75	1	40	A
ZINC PHOSPHIDE	2.87	23	116	A
ZINC SULFATE	0.75	7	250	A
ZIRAM	60.8	2	46	A
Site Total	3,386,553.93	12,888		
LETTUCE, HEAD (ALL OR UNSPEC)				
ACEPHATE	121,325.72	9,550	142,713.59	A
ALKYLARYL POLYETHER ALCOHOL	0.75	1	11.25	A
ALKYLARYL POYLOXYETHYLENE ETHANOL	1,130.52	569	18,567.77	A
ALKYLARYL POLYOXYETHYLENE ETHER	735.5	123	2,929.30	A
ALKYLARYL POLY(OXYETHYLENE) GLYCOL	5,613.90	2,244	32,579.13	A
ALKYLARYL POLYETHYLENE GLYCOL ETHER	1,482.40	344	5,478.30	A
ALKYLARYL POLYOXYETHYLENE GLYCOL PHOSPHATE ESTER	160.79	102	2,638.80	A
ALKYL BENZENE SULFONIC ACID	69.57	103	2,881.90	A
ALPHA-ALKYL-OMEGA-HYDROXYPOLY (OXYETHYLENE) ETHANOL	43.52	70	1,271.73	A
ALKYL OXY-POLYOXYETHYLENE AND ALKYL PHENYLOXY-POLYOXYETHYLENE	163	18	497	A
ALKYL PHENOXY POLY (ETHOXY) ETHANOL	238.9	150	1,645.50	A
ALKYL POLYETHYLENE GLYCOL ETHER	217.38	778	12,144.41	A
ALKYL POLYOXY ALKYLENE ETHER	2.21	1	45	A
ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS	991.61	950	20,157.26	A
AMMONIUM OLEATE	4.88	22	192.3	A
AMMONIUM PROPIONATE	22.99	1	38	A
AMMONIUM SULFATE	18.13	6	141	A
AMPELOMYCES QUISQUALIS	1.19	64	1,980.33	A
AVERMECTIN	434.9	3,281	65,641.06	A
	0.03	21	36,432.00	S
TOTAL LBS OF THIS AI	434.93			
AZADIRACHTIN	32.73	343	4,299.31	A
AZOXYSTROBIN	850.35	269	3,565.97	A
	1.81	53	330,412.00	S
TOTAL LBS OF THIS AI	852.16			
BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, GC-91 PROTEIN	395.17	392	8,215.13	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, SEROTYPE H-7	2,242.85	769	19,796.76	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, SEROTYPE 3A,3B	38.58	42	839.9	A
BACILLUS THURINGIENSIS, VAR. KURSTAKI DELTA ENDOTOXINS CRY 1A(C) AND CRY 1C (GENETICALLY ENGINEERED) ENCAPSULATED IN PSEUDOMONAS FLUORESCENS (KILLED)	1,426.88	172	2,354.97	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN EG 2348	3.56	6	20	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN EG2371	1.6	1	16	A
BACILLUS THURINGIENSIS, SUBSP. KURSTAKI, STRAIN HD-1	218.36	87	2,965.90	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
BACILLUS THURINGIENSIS SUBSPECIES KURSTAKI, GENETICALLY ENGINEERED STRAIN EG7841 LEPIDOPTERAN ACTIVE TOXIN	387.42	111	2,353.54	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN SA-11	486.94	466	12,469.67	A
BEAUVERIA BASSIANA STRAIN GHA	3.1	2	18.6	A
BENEFIN	10,097.98	311	13,723.30	A
BENOMYL	4.13	1	16.5	A
BENSULIDE	44,757.40	798	15,874.39	A
	4.96	1	1	S
TOTAL LBS OF THIS AI	44,762.36			
BENZOIC ACID	2.96	38	643.35	A
BORIC ACID	0.06	1	10	A
CALCIUM CHLORIDE	2.82	15	422	A
CAPSICUM OLEORESIN	0	1	51.95	A
CARBARYL	5,361.57	153	3,022.95	A
CHLORINE	21,197.48		48,674.76	T
CHLOROPICRIN	88,944.20	47	721.65	A
CHLOROTHALONIL	36.87	3	39.03	A
CHLORPYRIFOS	1.63	2	20	A
CITRIC ACID	88.54	124	3,444.90	A
CLARIFIED HYDROPHOBIC EXTRACT OF NEEM OIL	2,385.21	98	1,855.37	A
COCONUT IMIDAZOLINE SODIUM CARBOXYLATE	2.15	23	1,119.00	A
COMPOUNDED SILICONE	35.19	328	4,779.00	A
COPPER HYDROXIDE	1,306.17	101	3,308.00	A
COPPER SALTS OF FATTY AND ROSIN ACIDS	73.29	2	45	A
COTTONSEED FLOUR	153.1	11	136.7	A
COTTONSEED OIL	1,788.78	334	7,014.95	A
CRYOLITE	8,625.55	17	746.5	A
CYANAZINE	121.5	1	75	A
CYPERMETHRIN	5,865.57	3,442	71,318.15	A
	1.07	1	13.8	S
TOTAL LBS OF THIS AI	5,866.63			
(S)-CYPERMETHRIN	1,310.79	1,444	29,062.42	A
CYROMAZINE	637.7	252	5,793.71	A
DIALKYL DIMETHYL AMMONIUM POLYNAPHTHYL AMINE	21.23	35	988.7	A
DIAMMONIUM PHOSPHATE	167.8	123	4,334.80	A
DIATOMACEOUS EARTH	210.72	8	125.3	A
DIAZINON	68,331.88	6,989	116,419.79	A
	0.19	1	1	S
TOTAL LBS OF THIS AI	68,332.07			
DI-CAPRYL SODIUM SULFOSUCCINATE	5.36	7	235.5	A
1,3-DICHLOROPROPENE	50,583.30	30	549.9	A
DICLORAN	30,642.66	1,089	14,602.74	A
	1.33	13	23,372.00	S
TOTAL LBS OF THIS AI	30,643.99			
DIETHATYL-ETHYL	8	1	4	A
DIETHYLAMINE SALT OF COCONUT FATTY ACID	506.02	4,263	55,451.67	A
DIETHYLENE GLYCOL	0.3	8	194	A
DIMETHOATE	22,897.15	5,960	95,192.49	A
DIMETHYL POLY SILOXANE	2,627.32	2,177	35,106.20	A
DIOCTYL PHTHALATE	8.04	41	495.99	A
DIOCTYL SODIUM SULFOSUCCINATE	68.3	56	1,196.99	A
DISULFOTON	6,349.29	260	3,810.61	A
DODECYLBENZENE SULFONIC ACID	2,192.74	4,263	55,451.67	A
EDTA, TETRASODIUM SALT	134.94	4,263	55,451.67	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
EMULSIFIABLE A-C POLYETHYLENE	12.2	22	192.3	A
ENDOSULFAN	27,918.27	1,256	32,297.40	A
EPTC	294.22	1	72	A
ESFENVALERATE	601.24	772	15,159.29	A
FERROUS SULFATE	23.02	63	2,876.00	A
FLUAZIFOP-BUTYL	0.42	1	8	A
FONOFOS	30.01	1	30	A
FOSETYL-AL	88,628.87	2,536	37,505.68	A
FREE FATTY ACIDS AND/OR AMINE SALTS	0.44	1	45	A
GARLIC	32.64	6	27	A
GIBBERELLINS	0.05	1	6	A
GLYPHOSATE, ISOPROPYLAMINE SALT	5,997.65	111	2,403.26	A
HEPTAMETHYLTRISILOXANE ETHOXYLATED (8 EO)	0.65	5	121.1	A
2-(3-HYDROXYPROPYL)-HEPTA-METHYL TRISILOXANE, ETHOXYLATED, ACETATE	416.56	450	5,882.60	A
IMIDACLOPRID	14,489.00	8,618	132,821.39	A
	0.04	10	15,737.80	S
TOTAL LBS OF THIS AI	14,489.05			
IPRODIONE	22,482.73	1,704	25,664.47	A
	0.53	8	12,048.00	S
TOTAL LBS OF THIS AI	22,483.26			
ISOPROPYL ALCOHOL	2,626.98	7,862	118,245.42	A
KEROSENE	129.03	38	643.35	A
LAMBDA CYHALOTHRIN	1,360.99	2,975	56,452.69	A
LIGNIN SULFONIC ACID, ZINC SALT	4.92	1	21	A
LINDANE	200.95	29	267.66	A
MAGNESIUM SULFATE	39.16	70	1,271.73	A
MALATHION	30,408.51	1,621	17,805.12	A
MANCOZEB	199.59	5	75	A
MANEB	345,608.80	17,452	255,142.48	A
	0.3	7	14,160.00	S
TOTAL LBS OF THIS AI	345,609.10			
MANGANESE SULFATE	898.66	158	4,387.30	A
MEFENOXAM	931.69	287	8,578.10	A
MEFENOXAM, OTHER RELATED	27.4	287	8,578.10	A
METALAXYL	109.95	31	442.45	A
METALDEHYDE	62.82	16	201.9	A
METAM-SODIUM	35,956.17	9	188.6	A
METHIOCARB	0.32	1	4.5	A
METHOMYL	96,919.41	6,286	134,205.37	A
METHYL BROMIDE	182,896.62	46	709.65	A
METHYL CELLULOSE	7.93	41	495.99	A
METHYL SOYATE	1,272.45	133	4,835.10	A
METHYL SILICONE RESINS	0.02	5	121.1	A
MINERAL OIL	667.13	112	2,839.60	A
MODIFIED PHTHALIC GLYCEROL ALKYD RESIN	417.55	251	3,465.45	A
MORPHOLINE	3.48	41	495.99	A
MYCLOBUTANIL	6	1	15	A
NALED	16.52	2	15	A
NAPROPAMIDE	60	1	30	A
NONYL PHENOXY HYDROXYPOLY (OXYETHYLENE)	19.91	7	235.5	A
NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	315.76	229	6,590.09	A
OCTYL PHENOXY POLY ETHOXY ETHANOL	3,526.15	4,656	62,416.77	A
OLEIC ACID	237.05	1,519	21,025.28	A
OLEIC ACID, METHYL ESTER	141.87	4	210	A

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
	ORGANOLSILICONE, POLY OXYALKYLENE ETHER COPOLYMER	7.31	8	194	A
	OXAMYL	23.16	2	46.5	A
	OXYDEMETON-METHYL	39,815.45	6,102	80,653.30	A
	OXYFLUORFEN	143.78	40	632.3	A
	PARAQUAT DICHLORIDE	1,708.69	79	2,176.86	A
	PERMETHRIN	21,164.46	8,874	156,285.20	A
		0.18	16	28,732.00	S
	TOTAL LBS OF THIS AI	21,164.64			
	PETROLEUM DISTILLATES	599.09	2	69	A
	PETROLEUM DISTILLATES, AROMATIC	1.53	1	5	A
	PETROLEUM HYDROCARBONS	879.05	48	1,009.10	A
	PHOSPHATIDYLCHOLINE	760.82	778	12,144.41	A
	PHOSPHORIC ACID	5,881.85	6,199	103,062.20	A
	BETA-PINENE POLYMER	62.72	21	366.1	A
	PIPERONYL BUTOXIDE	1,177.78	178	2,376.96	A
	PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED	294.44	178	2,376.96	A
	P-NONYLPHENYL POLYOXYETHYLENE (4-14 MOLES)DIHYDROGEN PHOSPHATE ESTER	5.75	1	38	A
	POLYACRYLAMIDE POLYMER	10.65	36	417.6	A
	POLYACRYLIC POLYMER	0.35	5	103	A
	POLYALKENE OXIDE MODIFIED HEPTAMETHYL TRISILOXANE	61.88	124	4,635.10	A
	POLYETHOXYLATED ALKYL (C6-C22) ARYL ETHERS	49.16	35	988.7	A
	POLY-I-PARA-MENTHENE	10,723.33	2,449	50,683.45	A
	POLYMERIZED ACRYLIC ACID	11.5	1	38	A
	POLYOXYETHYLENE DIOLEATE	0.15	8	194	A
	POLYOXYETHYLENE MIXED FATTY ACID ESTER	137.03	118	2,958.60	A
	POLYOXYETHYLENE POLYPROPOXY PROPANOL	1,251.07	1,524	22,289.14	A
	POLYSACCHARIDE POLYMER	1.15	32	357.6	A
	POTASH SOAP	1,049.35	47	217.74	A
	PROPAMOCARB HYDROCHLORIDE	21.93	1	30	A
	PROPICONAZOLE	2.32	2	20.7	A
	PROPIONIC ACID	760.82	778	12,144.41	A
	PROPYLENE GLYCOL	18.66	21	944.5	A
	PROPYZAMIDE	62,161.62	5,719	89,557.53	A
		4.6	1	9.2	S
	TOTAL LBS OF THIS AI	62,166.22			
	PYRETHRINS	53.4	368	4,746.59	A
	ROTENONE	26.91	293	3,845.86	A
	ROTENONE, OTHER RELATED	26.91	293	3,845.86	A
	SETHOXYDIM	110.53	15	499.5	A
	SILICONE DEFOAMER	57.35	4,263	55,451.67	A
	SILICONE-POLYETHER COPOLYMER	5,167.18	4,524	59,839.02	A
	SODIUM ALKYLARYL SULFONATE	103.02	45	1,342.60	A
	SODIUM DODECYLBENZENE SULFONATE	0.05	1	27	A
	SODIUM XYLENE SULFONATE	674.69	4,263	55,451.67	A
	SORBITOL	0.61	1	27	A
	SOYBEAN FATTY ACIDS, DIMETHYLAMINE SALT	3.75	38	643.35	A
	SOYBEAN OIL	364.7	8	98.09	A
	SPINOSAD	9,132.65	5,472	119,199.18	A
		0.18	6	11,036.00	S
	TOTAL LBS OF THIS AI	9,132.83			
	STARCH	0	5	121.1	A
	STYRENE BUTADIENE POLYMER	1.92	5	121.1	A
	SUGAR	65.43	11	136.7	A
	SULFUR	4,944.77	81	1,894.36	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
TALL OIL ACIDS	21.17	44	628.1	A
TEBUFENOZIDE	1,501.10	618	12,799.70	A
TETRAPOTASSIUM PYROPHOSPHATE	337.34	4,263	55,451.67	A
THIODICARB	7,376.14	416	11,036.37	A
THIRAM	37.6		6,829.00	K
	2.22		888.6	P
TOTAL LBS OF THIS AI	39.82			
TRALOMETHRIN	384.47	1,019	17,162.05	A
TRIETHANOLAMINE	860.23	4,263	55,451.67	A
TRIFLURALIN	60.76	3	78.5	A
2,6,8-TRIMETHYL-4-NONYLOXY POLYETHYLENE OXYETHANOL	0.8	5	121.1	A
TRISODIUM PHOSPHATE	4.25	9	587.9	A
UREA	106.88	9	475	A
UREA DIHYDROGEN SULFATE	1.76	1	7	A
VEGETABLE OIL	220.62	8	85	A
VINCLOZOLIN	29,406.85	2,319	37,882.95	A
	0.19	3	5,724.00	S
TOTAL LBS OF THIS AI	29,407.04			
VINYL POLYMER	20.32	48	489.2	A
XYLENE RANGE AROMATIC SOLVENT	7,829.50	1,013	14,075.48	A
YEAST	162.41	7	85.7	A
ZINC SULFATE	1,470.85	237	5,879.03	A
Site Total	1,601,644.22	132,827		
LETTUCE, LEAF (ALL OR UNSPEC)				
ACEPHATE	365.24	22	426.2	A
ALKYLARYL POLYETHER ALCOHOL	31.37	43	463.45	A
ALKYLARYL POYLOXYETHYLENE ETHANOL	349.4	373	8,366.68	A
ALKYLARYL POLYOXYETHYLENE ETHER	367.47	77	847.05	A
ALKYLARYL POLY(OXYETHYLENE) GLYCOL	1,050.58	796	7,004.02	A
ALKYLARYL POLYETHYLENE GLYCOL ETHER	444.29	186	1,599.02	A
ALKYLARYL POLYOXYETHYLENE GLYCOL PHOSPHATE ESTER	162.8	139	2,220.00	A
ALKYL BENZENE SULFONIC ACID	51.38	114	1,686.60	A
ALPHA-ALKYL-OMEGA-HYDROXYPOLY (OXYETHYLENE) ETHANOL	16.98	25	226.23	A
ALKYL OXY-POLYOXYETHYLENE AND ALKYL PHENYLOXY-POLYOXYETHYLENE	8.75	3	41	A
ALKYL PHENOXY POLY (ETHOXY) ETHANOL	86.11	155	1,453.76	A
ALKYL POLYETHYLENE GLYCOL ETHER	61.6	351	3,497.76	A
ALKYL POLYOXY ALKYLENE ETHER	427.53	109	1,863.80	A
ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS	274.87	608	5,062.72	A
ALKYL POLYOXY ETHYLENE GLYCOLS	5.09	4	63.5	A
ALUMINUM PHOSPHIDE	0.65	4	63	A
AMMONIUM OLEATE	0.75	8	29.5	A
AMMONIUM SULFATE	28.96	1	15	A
AMPELOMYCES QUISQUALIS	0.15	20	259.86	A
AVERMECTIN	0.13	2	27.5	A
	0	3	6,336.00	S
TOTAL LBS OF THIS AI	0.13			
AZADIRACHTIN	148.18	3,100	17,009.70	A
AZOXYSTROBIN	1,128.18	631	4,962.07	A
	0.15	7	26,684.00	S

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
	TOTAL LBS OF THIS AI	1,128.33			
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, GC-91 PROTEIN	231.44	760	5,017.48	A
		0.99	3	13	S
	TOTAL LBS OF THIS AI	232.43			
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, SEROTYPE H-7	262.53	634	2,284.05	A
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, SEROTYPE 3A,3B	96.71	222	1,642.69	A
	BACILLUS THURINGIENSIS, VAR. KURSTAKI DELTA ENDOTOXINS CRY 1A(C) AND CRY 1C (GENETICALLY ENGINEERED) ENCAPSULATED IN PSEUDOMONAS FLUORESCENS (KILLED)	534.31	118	1,054.95	A
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN EG 2348	18.03	19	99.95	A
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN EG2371	25.71	23	283.64	A
	BACILLUS THURINGIENSIS, SUBSP. KURSTAKI, STRAIN HD-1	96.48	67	874.94	A
	BACILLUS THURINGIENSIS SUBSPECIES KURSTAKI, GENETICALLY ENGINEERED STRAIN EG7841 LEPIDOPTERAN ACTIVE TOXIN	258.16	176	1,597.26	A
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN SA-11	147.76	768	4,089.10	A
	BEAUVERIA BASSIANA STRAIN GHA	1.91	2	8.7	A
	BENEFIN	2,942.73	186	3,323.62	A
	BENSULIDE	31,003.58	1,262	10,139.96	A
	BENZOIC ACID	113.61	207	2,793.30	A
		0.05	2	11	S
	TOTAL LBS OF THIS AI	113.66			
	2-BUTOXYETHANOL	4.86	4	63.5	A
	CALCIUM CHLORIDE	0.08	5	29.8	A
	CAPSICUM OLEORESIN	0.01	77	652.42	A
	CARBARYL	160.07	62	174.06	A
	CHLORINE	3,121.32		7,097.79	T
	CHLOROPICRIN	14,755.94	11	171.4	A
	CHLOROTHALONIL	178.74	2	42	A
	CHLORPYRIFOS	45.6	1	38	A
	CHLORTHAL-DIMETHYL	15.53	1	3.45	A
	CITRIC ACID	39.21	120	1,721.40	A
	CLARIFIED HYDROPHOBIC EXTRACT OF NEEM OIL	2,528.40	139	1,197.39	A
	COCONUT IMIDAZOLINE SODIUM CARBOXYLATE	0.06	5	50	A
	COMPOUNDED SILICONE	6.88	118	912.9	A
	COPPER	10.25	8	51.2	A
	COPPER HYDROXIDE	1,089.21	226	1,183.83	A
	COPPER SALTS OF FATTY AND ROSIN ACIDS	833.17	19	510.7	A
	COTTONSEED FLOUR	17.99	4	23	A
	COTTONSEED OIL	935.96	249	2,401.51	A
	CRYOLITE	921.7	2	76	A
	CYCLOATE	5.07	1	4.5	A
	CYPERMETHRIN	21.95	27	265.96	A
	CYROMAZINE	283.58	292	2,345.94	A
	DIALKYL DIMETHYL AMMONIUM POLYNAPHTHYL AMINE	6.97	9	348.4	A
	DIAMMONIUM PHOSPHATE	27.04	29	683.6	A
	DIATOMACEOUS EARTH	817.51	51	464.4	A
	DIAZINON	46,784.37	7,219	73,799.05	A
	DI-CAPRYL SODIUM SULFOSUCCINATE	5.62	1	37	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
1,3-DICHLOROPROPENE	0	4	38	A
DICLORAN	14,074.11	803	7,962.05	A
DIETHYLAMINE SALT OF COCONUT FATTY ACID	238.12	3,170	27,758.03	A
	0.05	3	13	S
TOTAL LBS OF THIS AI	238.17			
DIETHYLENE GLYCOL	0.12	2	66	A
DIMETHOATE	10,597.79	4,619	43,701.73	A
DIMETHYL POLY SILOXANE	1,792.56	2,488	24,096.26	A
DIMETHYL SILICONE FLUID EMULSION	0.04	1	42	A
DIOCTYL SODIUM SULFOSUCCINATE	0.65	1	25	A
DISULFOTON	1,117.94	131	926.8	A
DODECYLBENZENE SULFONIC ACID	1,031.86	3,170	27,758.03	A
	0.21	3	13	S
TOTAL LBS OF THIS AI	1,032.07			
EDTA, SODIUM SALT	0.37	88	601.4	A
EDTA, TETRASODIUM SALT	63.5	3,170	27,758.03	A
	0.01	3	13	S
TOTAL LBS OF THIS AI	63.51			
EMULSIFIABLE A-C POLYETHYLENE	1.87	8	29.5	A
ENCAPSULATED DELTA ENDOTOXIN OF BACILLUS THURINGIENSIS VAR. KURSTAKI IN KILLED PSEUDOMONAS FLUORESCENS	1.31	1	6	A
ENDOSULFAN	7,160.26	504	7,795.16	A
ESFENVALERATE	2.84	5	61.1	A
FATTY ACIDS, MIXED	0.13	2	36	A
FERROUS SULFATE	2.21	23	197.75	A
FOSETYL-AL	55,704.31	3,079	23,745.98	A
	31.2	3	13	S
TOTAL LBS OF THIS AI	55,735.51			
FREE FATTY ACIDS AND/OR AMINE SALTS	85.51	109	1,863.80	A
GARLIC	5,300.20	324	1,662.86	A
GLYPHOSATE, ISOPROPYLAMINE SALT	575.24	31	478	A
GLYPHOSATE-TRIMESIUM	50.2	1	25	A
HEPTAMETHYLTRISILOXANE ETHOXYLATED (8 EO)	24.05	57	989.9	A
2-(3-HYDROXYPROPYL)-HEPTA-METHYL TRISILOXANE, ETHOXYLATED, ACETATE	128.16	214	1,600.60	A
IMIDACLOPRID	10,822.10	13,883	121,186.34	A
	0	2	4,224.00	S
TOTAL LBS OF THIS AI	10,822.11			
IPRODIONE	18,091.30	2,101	19,847.13	A
	0.12	2	4,224.00	S
TOTAL LBS OF THIS AI	18,091.42			
ISOPROPYL ALCOHOL	759.99	4,734	46,466.11	A
	0.06	3	13	S
TOTAL LBS OF THIS AI	760.05			
KEROSENE	4,953.97	207	2,793.30	A
	2.15	2	11	S
TOTAL LBS OF THIS AI	4,956.12			
LAMBDA CYHALOTHRIN	681.77	2,797	28,129.95	A
LINDANE	796.17	68	556.6	A
MAGNESIUM SULFATE	15.68	27	233.98	A
MALATHION	15,209.68	1,100	7,782.11	A
MALIC ACID	0.02	1	5	A
MANCOZEB	174.64	11	237.38	A
MANEB	154,134.82	11,237	105,102.67	A
MANGANESE SULFATE	198.85	75	816.15	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
MEFENOXAM	605.54	539	3,102.71	A
MEFENOXAM, OTHER RELATED	17.81	539	3,102.71	A
METALAXYL	117.74	38	265.1	A
METALDEHYDE	3.15	2	9	A
METAM-SODIUM	133,940.38	98	710.03	A
METHOMYL	33,967.29	5,420	53,404.10	A
METHYL BROMIDE	48,172.84	11	171.4	A
METHYL SOYATE	636.95	71	2,488.00	A
METHYL SILICONE RESINS	0.69	57	989.9	A
MINERAL OIL	115.32	19	428.8	A
MODIFIED PHTHALIC GLYCEROL ALKYD RESIN	182.78	372	2,274.96	A
MYCLOBUTANIL	4.5	1	45	A
NONYL PHENOXY HYDROXYPOLY (OXYETHYLENE)	25.67	2	79	A
NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	237.05	175	4,169.75	A
OCTYL PHENOXY POLY ETHOXY ETHANOL	1,436.87	3,316	29,283.63	A
	0.24	3	13	S
TOTAL LBS OF THIS AI	1,437.12			
OLEIC ACID	53.88	519	4,817.92	A
OLEIC ACID, METHYL ESTER	24.48	6	96.4	A
ORGANOLSILICONE, POLY OXYALKYLENE ETHER COPOLYMER	2.84	2	66	A
OXAMYL	24.89	1	25	A
OXYDEMETON-METHYL	122.39	12	238.9	A
OXYFLUORFEN	7.53	3	49.9	A
PARAQUAT DICHLORIDE	469.6	26	495.6	A
PARATHION	4.79	1	5.2	A
PARATHION, OTHER RELATED	0.23	1	5.2	A
PERMETHRIN	13,610.96	10,447	99,410.20	A
PETROLEUM DISTILLATES	27.08	2	16	A
PETROLEUM HYDROCARBONS	110.52	16	181.4	A
PETROLEUM OIL, UNCLASSIFIED	67.93	3	23	A
PHOSPHATIDYLCHOLINE	215.58	351	3,497.76	A
PHOSPHORIC ACID	1,785.14	4,093	43,597.79	A
	0.04	3	13	S
TOTAL LBS OF THIS AI	1,785.18			
BETA-PINENE POLYMER	0	12	53.2	A
PIPERONYL BUTOXIDE	740.84	683	3,572.45	A
	3.18	3	13	S
TOTAL LBS OF THIS AI	744.02			
PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED	185.21	683	3,572.45	A
	0.79	3	13	S
TOTAL LBS OF THIS AI	186			
POLYACRYLAMIDE POLYMER	9.35	6	64.4	A
POLYALKENE OXIDE MODIFIED HEPTAMETHYL TRISILOXANE	31.63	70	2,433.00	A
POLYETHOXYLATED ALKYL (C6-C22) ARYL ETHERS	16.14	9	348.4	A
POLY-I-PARA-MENTHENE	5,367.41	2,686	23,849.98	A
POLYOXYETHYLENE DIOLEATE	0.06	2	66	A
POLYOXYETHYLENE MIXED FATTY ACID ESTER	21.03	19	430.8	A
POLYOXYETHYLENE POLYPROPOXY PROPANOL	1,454.17	2,015	17,620.29	A
POLYOXYETHYLENE SORBITOL	4.83	4	63.5	A
POLYSACCHARIDE POLYMER	1.03	4	44.4	A
POTASH SOAP	4,705.73	350	1,471.05	A
PROPICONAZOLE	1.29	2	10.48	A
PROPIONIC ACID	215.58	351	3,497.76	A
PROPYLENE GLYCOL	52.76	52	930.5	A
PROPYZAMIDE	33,215.72	5,302	46,930.47	A

Commodity	Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
			8.25	2	11	S
	TOTAL LBS OF THIS AI	33,223.97				
	PYRETHRINS		122.36	1,573	10,010.08	A
			0.4	3	13	S
	TOTAL LBS OF THIS AI	122.76				
	ROTENONE		54.34	1,126	7,251.66	A
	ROTENONE, OTHER RELATED		54.34	1,126	7,251.66	A
	SETHOXYDIM		40.53	15	177.2	A
	SILICONE DEFOAMER		26.99	3,170	27,758.03	A
			0.01	3	13	S
	TOTAL LBS OF THIS AI	26.99				
	SILICONE-POLYETHER COPOLYMER		2,668.76	4,477	28,596.44	A
	SODIUM ALKYLARYL SULFONATE		53.49	23	533.7	A
	SODIUM MOLYBDATE		0.12	2	7.75	A
	SODIUM TRIPOLYPHOSPHATE		4.99	4	63.5	A
	SODIUM XYLENE SULFONATE		317.5	3,170	27,758.03	A
			0.07	3	13	S
	TOTAL LBS OF THIS AI	317.56				
	SOYBEAN FATTY ACIDS, DIMETHYLAMINE SALT		143.84	207	2,793.30	A
			0.06	2	11	S
	TOTAL LBS OF THIS AI	143.9				
	SOYBEAN OIL		3,660.77	118	918.67	A
	SPINOSAD		3,467.30	4,353	47,127.12	A
	STARCH		0.12	51	893.5	A
	STRYCHNINE		0.45	1	37	A
	STYRENE BUTADIENE POLYMER		60.62	51	893.5	A
	SUGAR		8.09	4	23	A
	SULFUR		4,022.54	34	470.58	A
	TALL OIL ACIDS		0.63	16	120.6	A
	TEBUFENOZIDE		493.6	402	4,122.00	A
	TETRAPOTASSIUM PYROPHOSPHATE		158.75	3,170	27,758.03	A
			0.03	3	13	S
	TOTAL LBS OF THIS AI	158.78				
	THIODICARB		1,664.65	183	2,817.72	A
	THIRAM		36.14		6,843.34	K
	TRALOMETHRIN		310.17	1,493	13,683.88	A
	TRIETHANOLAMINE		404.81	3,170	27,758.03	A
			0.08	3	13	S
	TOTAL LBS OF THIS AI	404.89				
	TRIFLURALIN		2.85	8	6.7	A
	2,6,8-TRIMETHYL-4-NONANOL		4.5	6	96.4	A
	2,6,8-TRIMETHYL-4-NONYLOXY POLYETHYLENE OXYETHANOL		25.09	51	893.5	A
	UREA		451.31	83	1,503.65	A
	UREA DIHYDROGEN SULFATE		10.53	4	54	A
	VEGETABLE OIL		58.29	3	46	A
	VINCLOZOLIN		6,396.88	663	6,995.35	A
			0.09	3	6,336.00	S
	TOTAL LBS OF THIS AI	6,396.97				
	VINYL POLYMER		2.11	10	78.1	A
	XYLENE RANGE AROMATIC SOLVENT		6,942.53	1,104	9,287.17	A
	YEAST		13.14	1	6	A
	ZINC SULFATE		340.2	102	1,083.38	A
	Site Total		731,239.60	105,215		

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
LIME (MEXICAN LIME, ETC.)				
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, SEROTYPE 3A,3B	0.16	1	3	A
BUPROFEZIN	4.54	1	3	A
CHLORPYRIFOS	26.39	15	22	A
COPPER HYDROXIDE	21.54	3	5	A
DIETHYLAMINE SALT OF COCONUT FATTY ACID	0.07	5	3	A
DIMETHYL POLY SILOXANE	0.03	4	4	A
DODECYLBENZENE SULFONIC ACID	0.31	5	3	A
EDTA, TETRASODIUM SALT	0.02	5	3	A
FOSETYL-AL	8	2	2	A
GIBBERELLINS	0.56	6	14.5	A
GLYPHOSATE, ISOPROPYLAMINE SALT	30.62	25	62.21	A
	1.44	3	2.25	?
TOTAL LBS OF THIS AI	32.06			
ISOPROPYL ALCOHOL	0.38	6	7	A
MALATHION	2.84	15	16.75	A
METALDEHYDE	0.76	2	2	?
METHIDATHION	5	2	2	A
MOLASSES	290.81	18	25.75	A
NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	1.19	3	6	A
OCTYL PHENOXY POLY ETHOXY ETHANOL	1.16	7	5	A
PETROLEUM DISTILLATES	157.77	1	3	A
PETROLEUM OIL, UNCLASSIFIED	1,445.60	4	16.5	A
PHOSPHORIC ACID	0.61	7	5	A
PROPYLENE GLYCOL	0.74	13	10.75	A
SABADILLA ALKALOIDS	0.45	5	15	A
SILICONE DEFOAMER	0.01	5	3	A
SIMAZINE	19.95	2	2.5	A
SODIUM ALKYLARYL SULFONATE	0.53	2	2	A
SODIUM XYLENE SULFONATE	0.1	5	3	A
SPINOSAD	0	4	0.4	A
STRYCHNINE	0.05	1	1.5	A
SULFUR	48	2	6	A
SYNTHETIC VEGETABLE GUMS	0.62	13	10.75	A
TALL OIL ACIDS	0.08	1	4	A
TETRAPOTASSIUM PYROPHOSPHATE	0.05	5	3	A
TRIETHANOLAMINE	0.12	5	3	A
UREA	0.49	2	2	A
Site Total	2,070.97	122		
MANGO				
GLYPHOSATE, ISOPROPYLAMINE SALT	474.75	10	1,022.00	A
IMIDACLOPRID	5.53	2	95	A
SABADILLA ALKALOIDS	1.8	1	60	A
SULFUR	160	1	10	A
Site Total	642.08	14		
MELONS				
ALKYLARYL POLYETHER ALCOHOL	1.18	3	70.5	A
ALKYLARYL POYLOXYETHYLENE ETHANOL	102.3	15	984	A
ALKYLARYL POLYOXYETHYLENE ETHER	21.39	9	286	A
ALKYLARYL POLY(OXYETHYLENE) GLYCOL	56.81	5	336	A
ALKYLARYL POLYETHYLENE GLYCOL ETHER	4.52	2	80	A

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
	ALKYLARYL POLYOXYETHYLENE GLYCOL PHOSPHATE ESTER	159.72	36	2,184.00	A
	ALKYL BENZENE SULFONIC ACID	0.06	1	11	A
	ALPHA-ALKYL (C10-C14)-OMEGA-HYDROXYPOLY (OXYETHYLENE)	0.01	1	2	A
	ALPHA-ALKYL-OMEGA-HYDROXYPOLY (OXYETHYLENE) ETHANOL	0.77	1	100	A
	ALKYL OXY-POLYOXYETHYLENE AND ALKYL PHENYLOXY-POLYOXYETHYLENE	114.41	26	1,905.00	A
	ALKYL PHENOXY POLY (ETHOXY) ETHANOL	22.41	4	333	A
	ALKYL POLYETHYLENE GLYCOL ETHER	10.92	22	727	A
	ALKYL (C8,C10) POLYGLYCOSIDE	0.79	1	15	A
	ALKYL POLYOXY ALKYLENE ETHER	25.21	3	229	A
	ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS	50.73	16	728.9	A
	ALUMINUM PHOSPHIDE	0.07		907	P
		0.04	3	1.5	A
	TOTAL LBS OF THIS AI	0.11			
	AMMONIUM PROPIONATE	89.9	3	423	A
	AMMONIUM SULFATE	57.61	8	764	A
	AMMONIUM TALL OIL FATTY ACID SOAP	1.13	1	1.5	A
	AMPELOMYCES QUISQUALIS	0.01	9	33	A
	AVERMECTIN	24.12	59	3,002.90	A
	AZADIRACHTIN	0.37	5	45.35	A
	AZINPHOS METHYL	10.5	2	14	A
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, GC-91 PROTEIN	4.05	7	69.25	A
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, SEROTYPE H-7	18.95	3	214	A
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, SEROTYPE 3A,3B	119.9	24	1,874.00	A
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN EG 2348	6	1	40	A
	BACILLUS THURINGIENSIS, SUBSP. KURSTAKI, STRAIN HD-1	85.47	23	1,044.75	A
	BACILLUS THURINGIENSIS SUBSPECIES KURSTAKI, GENETICALLY ENGINEERED STRAIN EG7841 LEPIDOPTERAN ACTIVE TOXIN	6	1	40	A
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN SA-11	63.45	44	1,593.00	A
	BENOMYL	1,302.56	79	5,155.10	A
	BENSULIDE	4,708.70	64	2,032.25	A
	BENZOIC ACID	0.57	1	75	A
	BIFENTHRIN	945.11	141	10,942.60	A
	BUPROFEZIN	173.08	10	485.5	A
	CALCIUM CHLORIDE	5.9	12	566	A
	CAPSICUM OLEORESIN	0.39	1	66	A
	CAPTAN	0.09	4	411	A
	CAPTAN, OTHER RELATED	0	4	411	A
	CARBARYL	2,995.93	79	6,021.25	A
	CHLOROPICRIN	6,831.00	1	92	A
	CHLOROTHALONIL	182.48	11	135.5	A
	CHLORPYRIFOS	31.59	2	20	A
	CITRIC ACID	96.09	20	1,326.00	A
	CLARIFIED HYDROPHOBIC EXTRACT OF NEEM OIL	4,239.50	110	3,649.50	A
	COCONUT IMIDAZOLINE SODIUM CARBOXYLATE	0.09	3	70.5	A
	COMPOUNDED SILICONE	2.93	4	241	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
COPPER	0.27	1	4	A
COPPER HYDROXIDE	0.39	1	1	A
COTTONSEED OIL	164.26	16	420	A
CRYOLITE	432	1	75	A
DIALKYL DIMETHYL AMMONIUM POLYNAPHTHYL AMINE	1.12	1	93	A
DIAMMONIUM PHOSPHATE	48.7	2	172	A
DIATOMACEOUS EARTH	696.36	1	140	A
DIAZINON	4,641.52	121	9,283.11	A
	560.3	1	640,332.00	S
TOTAL LBS OF THIS AI	5,201.82			
DI-CAPRYL SODIUM SULFOSUCCINATE	12.13	13	1,007.60	A
1,3-DICHLOROPROPENE	88,557.92	25	1,840.90	A
DICOFOL	3,201.86	147	6,790.20	A
DIETHYLAMINE SALT OF COCONUT FATTY ACID	1.36	5	325	A
DIMETHOATE	1,945.30	73	5,818.45	A
DIMETHYL POLY SILOXANE	26.9	44	2,049.00	A
DIMETHYL SILICONE FLUID EMULSION	0.08	1	35	A
DIOCTYL SODIUM SULFOSUCCINATE	1.92	1	37	A
DIPHACINONE	0.02	3	23	A
DODECYLBENZENE SULFONIC ACID	5.88	5	325	A
EDTA, SODIUM SALT	0.09	1	40	A
EDTA, TETRASODIUM SALT	0.36	5	325	A
EMULSIFIABLE METHYLATED VEGETABLE OIL	33.45	3	102.6	A
ENDOSULFAN	1,740.62	51	2,040.00	A
ESFENVALERATE	219.41	94	6,743.80	A
ETHALFLURALIN	999.72	41	1,559.75	A
ETHOXYLATED ALKYL PHOSPHATE ESTERS	7.78	1	68	A
FATTY ACIDS, MIXED	0.84	10	560.5	A
FERROUS SULFATE	0.75	4	144.6	A
FREE FATTY ACIDS AND/OR AMINE SALTS	5.54	4	269	A
GARLIC	8.34	1	137	A
GLYPHOSATE, ISOPROPYLAMINE SALT	2,278.02	37	2,089.50	A
GLYPHOSATE-TRIMESIUM	18.82	1	15	A
2-(3-HYDROXYPROPYL)-HEPTA-METHYL TRISILOXANE, ETHOXYLATED, ACETATE	88.93	24	1,217.00	A
IMIDACLOPRID	1,497.18	123	6,633.70	A
ISOPROPYL ALCOHOL	66.81	41	2,585.00	A
KEROSENE	25.02	1	75	A
LAMBDA CYHALOTHRIN	1.95	2	81	A
LINDANE	5.08	7	621	A
MAGNESIUM SULFATE	0.7	1	100	A
MALATHION	170.61	9	153.5	A
MANEB	356.25	5	306	A
MANGANESE SULFATE	1.03	4	144.6	A
MEFENOXAM	153.13	34	1,725.00	A
MEFENOXAM, OTHER RELATED	4.5	34	1,725.00	A
METALAXYL	5.36	11	1,041.57	A
METAM-SODIUM	113,812.43	35	1,801.30	A
METHAMIDOPHOS	247.33	8	336	A
METHOMYL	4,574.49	117	8,247.60	A
METHYL BROMIDE	1,811.40	1	17.1	A
METHYL SOYATE	103.36	10	630	A
MINERAL OIL	177.7	7	558	A
MODIFIED PHTHALIC GLYCEROL ALKYD RESIN	331.6	11	862	A
MYCLOBUTANIL	564.91	90	5,536.60	A
NALED	111.75	4	106	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
NEODOL 91-6	3.54	3	102.6	A
NONYL PHENOXY HYDROXYPOLY (OXYETHYLENE)	54.66	14	1,042.60	A
NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	127.75	30	1,552.50	A
OCTYL PHENOXY POLY ETHOXY ETHANOL	308.98	25	2,006.75	A
OLEIC ACID	6.13	15	1,082.60	A
OLEIC ACID, METHYL ESTER	12.6	1	15	A
OXAMYL	1,087.95	26	1,655.00	A
OXYDEMETON-METHYL	45.84	8	169.74	A
OXYFLUORFEN	370.37	12	1,214.44	A
PARAQUAT DICHLORIDE	236.76	4	237.6	A
PERMETHRIN	264.16	24	1,369.00	A
PETROLEUM HYDROCARBONS	578.17	30	2,075.00	A
PHOSPHATIDYLCHOLINE	38.24	22	727	A
PHOSPHORIC ACID	286.82	108	7,864.60	A
PIPERONYL BUTOXIDE	6.96	3	143	A
PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED	1.74	3	143	A
P-NONYLPHENYL POLYOXYETHYLENE (4-14 MOLES)DIHYDROGEN PHOSPHATE ESTER	22.48	3	423	A
POLYACRYLAMIDE POLYMER	0.65	2	100	A
POLYACRYLIC POLYMER	0.95	4	326	A
POLYALKENE OXIDE MODIFIED HEPTAMETHYL TRISILOXANE	4.48	9	562	A
POLYALKYLENEOXIDE MODIFIED POLYDIMETHYL-SILOXANE	3.35	1	68	A
POLYETHER MODIFIED POLYSILOXANE	1.81	3	102.6	A
POLYETHOXYLATED ALKYL (C6-C22) ARYL ETHERS	2.6	1	93	A
POLY-I-PARA-MENTHENE	722.71	33	2,316.55	A
POLYMERIZED ACRYLIC ACID	44.95	3	423	A
POLY (METHYLENE PARA NONYLPHENOXY) - POLY (OXYPROPYLENE) PROPANOL	25.04	3	195	A
POLYOXYETHYLENE MIXED FATTY ACID ESTER	38.7	9	618	A
POLYOXYETHYLENE POLYPROPOXY PROPANOL	13.88	8	396	A
POLYSACCHARIDE POLYMER	0.06	1	80	A
POTASH SOAP	109.19	1	25	A
PROPANIL	7.73	2	169	A
PROPIONIC ACID	38.24	22	727	A
PROPYLENE GLYCOL	57.44	47	3,972.80	A
PROPYLENE GLYCOL, METHYL ESTER	2.33	2	75	A
PYRETHRINS	1.73	4	145	A
PYRIDATE	3.63	3	102.6	A
ROTENONE	0.02	1	2	A
ROTENONE, OTHER RELATED	0.02	1	2	A
SETHOXYDIM	255.17	37	1,182.50	A
SILICONE DEFOAMER	0.15	5	325	A
SILICONE-POLYETHER COPOLYMER	25.85	7	753	A
SODIUM ALKYLARYL SULFONATE	16.63	4	382	A
SODIUM DODECYLBENZENE SULFONATE	2.67	21	1,589.20	A
SODIUM XYLENE SULFONATE	1.81	5	325	A
SOYBEAN FATTY ACIDS, DIMETHYLAMINE SALT	0.73	1	75	A
SULFUR	71,411.91	138	5,327.01	A
TALL OIL ACIDS	1.15	5	87	A
TEBUCONAZOLE	0.45	1	4	A
TETRAPOTASSIUM PYROPHOSPHATE	0.9	5	325	A
THIOPHANATE-METHYL	474.68	89	2,839.00	A
THIRAM	72.58		50,297.89	P
	0.01		7	U
TOTAL LBS OF THIS AI	72.59			
TRIADIMEFON	104.28	28	982	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
TRIETHANOLAMINE	2.31	5	325	A
TRIFLURALIN	1,940.19	57	2,490.59	A
TRISODIUM PHOSPHATE	17.19	34	2,965.20	A
VEGETABLE OIL	8,832.57	64	5,462.10	A
VINYL POLYMER	9.63	2	150	A
XYLENE RANGE AROMATIC SOLVENT	5.83	3	16	A
ZINC SULFATE	26.15	28	1,910.80	A
Site Total	340,033.88	2,660		
MINT (ALL OR UNSPEC)				
ACEPHATE	116.18	4	122	A
ALKYLARYL POLYOXYETHYLENE ETHER	17.77	1	20	A
ALKYLARYL POLY(OXYETHYLENE) GLYCOL	0	45	72.75	A
ALKYLARYL POLYOXYETHYLENE GLYCOL PHOSPHATE ESTER	14.49	13	495	A
ALKYL POLYETHYLENE GLYCOL ETHER	2.39	5	145	A
AZADIRACHTIN	0.28	126	184.37	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, GC-91 PROTEIN	0.04	1	1.2	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, SEROTYPE H-7	5.95	81	106.56	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, SEROTYPE 3A,3B	12.07	101	105.27	A
BACILLUS THURINGIENSIS, SUBSP. KURSTAKI, STRAIN HD-1	0.15	1	1.32	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN SA-11	5.31	61	83.3	A
BENTAZON, SODIUM SALT	333.9	11	247.5	A
BENZOIC ACID	0.13	3	60	A
BROMOXYNIL HEPTANOATE	62.32	9	396	A
BROMOXYNIL OCTANOATE	247.66	37	1,250.50	A
CLARIFIED HYDROPHOBIC EXTRACT OF NEEM OIL	12.67	13	19.03	A
CLOPYRALID, MONOETHANOLAMINE SALT	59.7	13	368.5	A
COTTONSEED FLOUR	137.66	101	107.52	A
COTTONSEED OIL	34.42	101	107.52	A
DIETHYLAMINE SALT OF COCONUT FATTY ACID	0.11	18	43.16	A
DIMETHYL POLY SILOXANE	8.93	16	544.03	A
DIURON	2,497.05	44	1,696.20	A
DODECYLBENZENE SULFONIC ACID	0.48	18	43.16	A
EDTA, TETRASODIUM SALT	0.03	18	43.16	A
FATTY ACIDS, MIXED	0.09	3	50	A
GLYPHOSATE, ISOPROPYLAMINE SALT	39.97	3	66	A
HEPTAMETHYLTRISILOXANE ETHOXYLATED (8 EO)	35.02	21	1,197.00	A
ISOPROPYL ALCOHOL	22.05	74	659.91	A
KEROSENE	5.87	3	60	A
MALATHION	44.14	33	654	A
	3.84	4	40,004.00	S
TOTAL LBS OF THIS AI	47.98			
METALDEHYDE	2	1	2.5	A
METAM-SODIUM	143.41	1	1.36	A
METHOMYL	0.6	1	1.36	A
METHYL SILICONE RESINS	0.59	21	1,197.00	A
NAPROPAMIDE	48	2	56	A
UNDECYL POLYOXYETHYLENE (5 MOLES ETHYLENE OXIDE)	29.8	8	192.5	A
NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	78.86	15	595.03	A
OCTYL PHENOXY POLY ETHOXY ETHANOL	0.56	18	43.16	A

Commodity Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
OLEIC ACID, METHYL ESTER		139.07	8	192.5	A
OXYFLUORFEN		271.6	42	1,644.20	A
PARAQUAT DICHLORIDE		1,011.54	50	1,830.20	A
PHOSPHATIDYLCHOLINE		8.37	5	145	A
PHOSPHORIC ACID		0.1	18	43.16	A
PIPERONYL BUTOXIDE		24.91	100	127.24	A
		0.43	1	14,805.00	S
TOTAL LBS OF THIS AI	25.33				
PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED		6.23	100	127.24	A
		0.11	1	14,805.00	S
TOTAL LBS OF THIS AI	6.33				
POLYACRYLAMIDE POLYMER		1.69	6	482	A
POLY-I-PARA-MENTHENE		22.88	94	121.1	A
POLYOXYETHYLENE POLYPROPOXY PROPANOL		35.28	15	543	A
POTASH SOAP		384.34	88	97.96	A
PROPARGITE		3,163.57	47	2,035.00	A
PROPIONIC ACID		8.37	5	145	A
PROPYLENE GLYCOL		17.81	21	1,197.00	A
PYRETHRINS		3.96	248	334.21	A
		0.05	1	14,805.00	S
TOTAL LBS OF THIS AI	4.01				
ROTENONE		1.21	180	250.79	A
ROTENONE, OTHER RELATED		1.21	180	250.79	A
SETHOXYDIM		332.11	31	967	A
SILICONE DEFOAMER		0.01	18	43.16	A
SILICONE-POLYETHER COPOLYMER		0.16	4	5	A
SODIUM XYLENE SULFONATE		0.15	18	43.16	A
SOYBEAN FATTY ACIDS, DIMETHYLAMINE SALT		0.17	3	60	A
SUGAR		68.83	101	107.52	A
SULFUR		6.4	2	2	A
TALL OIL ACIDS		35.56	19	736.5	A
TETRAPOTASSIUM PYROPHOSPHATE		0.07	18	43.16	A
TRIETHANOLAMINE		0.19	18	43.16	A
2,6,8-TRIMETHYL-4-NONANOL		65.29	21	1,197.00	A
VEGETABLE OIL		15.67	3	50	A
Site Total		9,651.85	1,428		
MUSHROOM HOUSES (ALL OR UNSPEC)					
PARA-TERT-AMYLPHENOL, POTASSIUM SALT		383.26		6,000.00	S
BENOMYL		2.5		24,000.00	S
ORTHO-BENZYL-PARA-CHLOROPHENOL, POTASSIUM SALT		715.72		6,000.00	S
DIAZINON		240	48	561,000.00	S
DIFLUBENZURON		8.1	8	38,400.00	S
PERMETHRIN		0.04	12	84,000.00	S
ORTHO-PHENYLPHENOL, POTASSIUM SALT		559.74		6,000.00	S
THIABENDAZOLE		367.31	514	2,502,007.00	S
Site Total		2,276.67	582		
MUSHROOMS					
PARA-TERT-AMYLPHENOL, POTASSIUM SALT		115.18	11	850,000.00	S
AZADIRACHTIN		5.88	818	5,321,362.00	S
BENOMYL		978.3	990	7,924,652.00	S
		42	7	34.54	A
TOTAL LBS OF THIS AI	1,020.30				

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
ORTHO-BENZYL-PARA-CHLOROPHENOL, POTASSIUM SALT	215.08	11	850,000.00	S
CALCIUM HYPOCHLORITE	2,607.42	8,536	66,345,421.00	S
	412.52	1,147	369.35	A
TOTAL LBS OF THIS AI	3,019.94			
CAPTAN	0.3	1	4,600.00	S
CAPTAN, OTHER RELATED	0.02	1	4,600.00	S
DIATOMACEOUS EARTH	1,038.87	324	3,001,137.00	S
DIAZINON	1,544.00	11	62.7	A
	484	138	1,485,001.00	S
TOTAL LBS OF THIS AI	2,028.00			
DIFLUBENZURON	446.25	9	35.7	A
	224.13	41	643,549.00	S
TOTAL LBS OF THIS AI	670.38			
METHOPRENE	323.08	107	2,147,574.00	S
PERMETHRIN	561.75	6,018	61,077,072.00	S
	179.65	548	625.03	A
TOTAL LBS OF THIS AI	741.4			
ORTHO-PHENYLPHENOL, POTASSIUM SALT	168.21	11	850,000.00	S
PIPERONYL BUTOXIDE	36.4	2,219	16,461,193.00	S
	10.29	5	118.5	A
TOTAL LBS OF THIS AI	46.69			
PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED	9.1	2,219	16,461,193.00	S
	2.57	5	118.5	A
TOTAL LBS OF THIS AI	11.67			
PROPOXUR	12.6	3	16,800.00	S
PYRETHRINS	4.94	2,219	16,461,193.00	S
	1.61	5	118.5	A
TOTAL LBS OF THIS AI	6.55			
THIABENDAZOLE	2,195.35	2,175	16,997,777.00	S
	997.03	217	203.4	A
TOTAL LBS OF THIS AI	3,192.39			
Site Total	12,616.53	23,001		
MUSTARD GREENS, (LEAFY VEGETABLE)				
BENSULIDE	7.93	1	2	A
Site Total	7.93	1		
MUSTARD, CURLED (MIZUNA)				
DIETHYLAMINE SALT OF COCONUT FATTY ACID	0.02	6	2.82	A
DODECYLBENZENE SULFONIC ACID	0.1	6	2.82	A
EDTA, TETRASODIUM SALT	0.01	6	2.82	A
ISOPROPYL ALCOHOL	0.03	6	2.82	A
OCTYL PHENOXY POLY ETHOXY ETHANOL	0.12	6	2.82	A
PHOSPHORIC ACID	0.02	6	2.82	A
PIPERONYL BUTOXIDE	0.63	6	2.82	A
PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED	0.16	6	2.82	A
PYRETHRINS	0.08	6	2.82	A
SILICONE DEFOAMER	0	6	2.82	A
SODIUM XYLENE SULFONATE	0.03	6	2.82	A
TETRAPOTASSIUM PYROPHOSPHATE	0.02	6	2.82	A
TRIETHANOLAMINE	0.04	6	2.82	A
Site Total	1.25	12		

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
MUSTARD, GENERAL				
ACEPHATE	10.04	1	10	A
ALKYLARYL POLYOXYETHYLENE ETHER	1.71	1	15	A
ALKYLARYL POLY(OXYETHYLENE) GLYCOL	1.88	1	13	A
ALPHA-ALKYL-OMEGA-HYDROXYPOLY (OXYETHYLENE) ETHANOL	4.74	7	88.5	A
ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS	0.26	2	6	A
AZADIRACHTIN	5.94	816	904	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, GC-91 PROTEIN	4.43	30	68.49	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, SEROTYPE H-7	13.18	278	279.44	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, SEROTYPE 3A,3B	2.78	16	34.4	A
BACILLUS THURINGIENSIS, SUBSP. KURSTAKI, STRAIN HD-1	1.18	7	12.8	A
BACILLUS THURINGIENSIS SUBSPECIES KURSTAKI, GENETICALLY ENGINEERED STRAIN EG7841 LEPIDOPTERAN ACTIVE TOXIN	0.71	2	4.74	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN SA-11	14.24	250	274.79	A
BENSULIDE	4,562.52	364	1,230.06	A
CAPSICUM OLEORESIN	0	22	51.9	A
CARBARYL	93.85	47	75.51	A
CHLORPYRIFOS	14.49	3	3.33	A
CLARIFIED HYDROPHOBIC EXTRACT OF NEEM OIL	111.54	20	65	A
COTTONSEED FLOUR	1.83	1	12	A
COTTONSEED OIL	0.46	1	12	A
CYPERMETHRIN	62.55	603	803.88	A
DIAMMONIUM PHOSPHATE	1.26	2	24	A
DIAZINON	3,841.07	197	1,242.50	A
DIETHYLAMINE SALT OF COCONUT FATTY ACID	1.28	46	148.38	A
DIMETHOATE	20.01	7	74.5	A
DIMETHYL POLY SILOXANE	0.69	4	7.3	A
DODECYLBENZENE SULFONIC ACID	5.55	46	148.38	A
EDTA, TETRASODIUM SALT	0.34	46	148.38	A
ESFENVALERATE	3.41	7	83.78	A
FOSETYL-AL	103.87	13	53.53	A
GARLIC	11.42	10	31.1	A
GLYPHOSATE, ISOPROPYLAMINE SALT	0.25	1	1	A
IMIDACLOPRID	22.94	483	586.2	A
ISOPROPYL ALCOHOL	2.68	49	216.38	A
MAGNESIUM SULFATE	4.26	7	88.5	A
MALATHION	121.05	40	94	A
MANEB	10.3	1	10	A
MEFENOXAM	41.56	362	421.85	A
MEFENOXAM, OTHER RELATED	1.22	362	421.85	A
METALAXYL	7.61	4	5.05	A
METAM-SODIUM	7,147.30	56	66.43	A
METHOMYL	88.77	285	264.6	A
MINERAL OIL	36	2	28	A
NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	11.11	2	55	A
OCTYL PHENOXY POLY ETHOXY ETHANOL	6.48	46	148.38	A
OLEIC ACID	0.28	2	55	A
OXYDEMETON-METHYL	8	1	4	A
PARAQUAT DICHLORIDE	16.27	3	20	A

Commodity Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
PERMETHRIN		206.55	2	2.7	A
PHOSPHORIC ACID		17.59	57	279.88	A
PIPERONYL BUTOXIDE		11.24	139	122.56	A
PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED		2.81	139	122.56	A
POLY-I-PARA-MENTHENE		192.06	676	846.01	A
POLYOXYETHYLENE POLYPROPOXY PROPANOL		0.06	2	1.55	A
POTASH SOAP		33.92	41	36.47	A
PROPYLENE GLYCOL, METHYL ESTER		0.7	2	55	A
PYRETHRINS		2.29	236	265.57	A
ROTENONE		1.29	160	195.87	A
ROTENONE, OTHER RELATED		1.29	160	195.87	A
SETHOXYDIM		7.36	2	28	A
SILICONE DEFOAMER		0.15	46	148.38	A
SILICONE-POLYETHER COPOLYMER		21.99	653	655.36	A
SODIUM XYLENE SULFONATE		1.71	46	148.38	A
SOYBEAN OIL		2,242.91	30	79	A
SPINOSAD		30.16	227	452.31	A
SUGAR		0.92	1	12	A
TETRAPOTASSIUM PYROPHOSPHATE		0.85	46	148.38	A
THIRAM		0.06		25	P
TRIETHANOLAMINE		2.18	46	148.38	A
TRIFLURALIN		38.31	201	215.16	A
XYLENE RANGE AROMATIC SOLVENT		1.71	3	4.5	A
ZINC SULFATE		7.74	7	88.5	A
Site Total		19,249.14	6,129		
N-GRNHS GRWN CUT FLWRS OR GREENS					
ACEPHATE		3,245.00	1,719	3,288.37	A
		1,119.16	736	27,986,147.47	S
		16.93	9	44,008.00	U
TOTAL LBS OF THIS AI	4,381.09				
ACETIC ACID		0.02	2	3	A
ALDICARB		1.83	9	12,885.00	S
ALKYLARYL POLYETHER ALCOHOL		0.06	1	2	A
ALKYLARYL POYLOXYETHYLENE ETHANOL		31.91	102	558.57	A
ALKYLARYL POLY(OXYETHYLENE) GLYCOL		15.71	78	126.33	A
		9.44	7	368,000.00	S
TOTAL LBS OF THIS AI	25.15				
ALKYLARYL POLYETHYLENE GLYCOL ETHER		92.04	178	241.53	A
		17.92	53	3,210,240.00	S
TOTAL LBS OF THIS AI	109.95				
ALKYLARYL POLYOXYETHYLENE GLYCOL PHOSPHATE ESTER		371.16	321	474.51	A
		3.79	38	901,600.00	S
TOTAL LBS OF THIS AI	374.95				
ALKYL BENZENE SULFONIC ACID		2.81	29	27.5	A
ALKYL (60%C14, 30%C16, 5%C12, 5%C18) DIMETHYLBENZYL AMMONIUM CHLORIDE		0.85	3	1.8	A
		0.69	8	196,400.00	S
TOTAL LBS OF THIS AI	1.54				
ALKYL (68%C12, 32%C14) DIMETHYLETHYLBENZYL AMMONIUM CHLORIDE		0.85	3	1.8	A
		0.69	8	196,400.00	S
TOTAL LBS OF THIS AI	1.54				
ALKYL PHENOXY POLY (ETHOXY) ETHANOL		22.64	30	60	A

Commodity	Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
			0.35	2	14,000.00	S
	TOTAL LBS OF THIS AI	23				
	ALKYL POLYETHYLENE GLYCOL ETHER		1.45	29	47.05	A
	ALKYL POLYOXY ALKYLENE ETHER		317.1	525	1,180.58	A
	ALKYL POLYOXY ETHYLENE GLYCOLS		0.12	2	2.18	A
	ALUMINUM PHOSPHIDE		0.49	1	14	A
			0.07		883	P
	TOTAL LBS OF THIS AI	0.56				
	AMPELOMYCES QUISQUALIS		10.24	83	139.5	A
	ANCYMIDOL		0.01	7	5.92	A
			0	1	2,000.00	S
	TOTAL LBS OF THIS AI	0.01				
	AVERMECTIN		90.39	2,654	6,082.03	A
			26.03	910	42,789,637.97	S
			0.3	5	31,900.00	U
	TOTAL LBS OF THIS AI	116.72				
	AZADIRACHTIN		66.88	847	2,232.63	A
			4.7	74	2,549,825.00	S
	TOTAL LBS OF THIS AI	71.58				
	AZOXYSTROBIN		17.08	79	108.55	A
			5.88	12	1,325,578.00	S
	TOTAL LBS OF THIS AI	22.96				
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, SEROTYPE H-7		23.5	90	200.68	A
			1.71	15	398,225.00	S
	TOTAL LBS OF THIS AI	25.21				
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. ISRAELENSIS, SEROTYPE H-14		5.51	57	31.26	A
			0.27	9	32,000.00	S
	TOTAL LBS OF THIS AI	5.78				
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, SEROTYPE 3A,3B		33.12	110	266.33	A
			4.47	42	1,346,256.00	S
	TOTAL LBS OF THIS AI	37.59				
	BACILLUS THURINGIENSIS, VAR. KURSTAKI DELTA ENDOTOXINS CRY 1A(C) AND CRY 1C (GENETICALLY ENGINEERED) ENCAPSULATED IN PSEUDOMONAS FLUORESCENS (KILLED)		16.5	12	617,500.00	S
			0.39	2	0.75	A
	TOTAL LBS OF THIS AI	16.89				
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN EG2371		0.8	1	8	A
	BACILLUS THURINGIENSIS SUBSPECIES KURSTAKI STRAIN BMP 123		0.33	3	3.36	A
	BACILLUS THURINGIENSIS, SUBSP. KURSTAKI, STRAIN HD-1		4.41	14	474,000.00	S
			2.29	15	23.6	A
	TOTAL LBS OF THIS AI	6.7				
	BACILLUS THURINGIENSIS SUBSPECIES KURSTAKI, GENETICALLY ENGINEERED STRAIN EG7841 LEPIDOPTERAN ACTIVE TOXIN		14.74	37	104	A
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN SA-11		4.81	25	61.89	A
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. SAN DIEGO		26.99	9	619,000.00	S
	BEAUVERIA BASSIANA STRAIN GHA		409.56	526	1,167.46	A
			36.73	44	1,626,300.00	S
	TOTAL LBS OF THIS AI	446.29				

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
BENDIOCARB	3.33	6	115,704.00	S
BENEFIN	0.5	3	0.75	A
	0.11	2	52,600.00	S
TOTAL LBS OF THIS AI	0.61			
BENOMYL	25.5	3	3	U
	14.31	18	56.97	A
TOTAL LBS OF THIS AI	39.81			
BIFENTHRIN	41.9	161	398.12	A
	22.49	174	5,341,022.00	S
TOTAL LBS OF THIS AI	64.39			
BROMADIOLONE	0	9	14	A
	0	10	425,102.00	S
	0	3	4	U
TOTAL LBS OF THIS AI	0.01			
1-BROMO-3-CHLORO-5,5-DIMETHYL HYDANTOIN	0.96	2	20,000.00	S
2-BUTOXYETHANOL	0.11	2	2.18	A
BUTYL ALCOHOL	0.33	2	6	A
CAPTAN	177.82	47	77.03	A
	84.77	62	1,354,740.00	S
	26.41	15	4,697,376.00	U
TOTAL LBS OF THIS AI	288.99			
CAPTAN, OTHER RELATED	4	47	77.03	A
	2.29	62	1,354,740.00	S
	0.59	15	4,697,376.00	U
TOTAL LBS OF THIS AI	6.89			
CARBARYL	18.46	10	10.47	A
	6.59	3	26,650.00	U
	0.43	1	5,000.00	S
TOTAL LBS OF THIS AI	25.48			
CARBOXIN	0.01			
CHLORMEQUAT CHLORIDE	6.43	11	6.23	A
	6.02	25	288,430.00	S
TOTAL LBS OF THIS AI	12.45			
CHLOROPICRIN	881.45	36	30.15	A
	94.1	88	812,300.00	S
	0.75	1	1,000.00	U
TOTAL LBS OF THIS AI	976.3			
CHLOROTHALONIL	1,751.43	743	1,527.16	A
	103.55	99	2,159,524.00	S
TOTAL LBS OF THIS AI	1,854.98			
CHLORPYRIFOS	843.95	508	1,356.51	A
	208.77	197	6,732,844.00	S
TOTAL LBS OF THIS AI	1,052.71			
CHLORTHAL-DIMETHYL	12	2	3.7	A
	7.5	5	110,000.00	S
TOTAL LBS OF THIS AI	19.5			
CINNAMALDEHYDE	60.65	18	28	A
	58.12	13	798,500.00	S
TOTAL LBS OF THIS AI	118.77			
CITRIC ACID	4.22	29	27.5	A
	0.09	2	14,000.00	S
TOTAL LBS OF THIS AI	4.31			
CLARIFIED HYDROPHOBIC EXTRACT OF NEEM OIL	96.59	9	14.23	A
CLOPYRALID,TRIETHYLAMINE SALT	0.29	1	2	A
COCONUT DIETHANOLAMIDE	0.09	2	3	A
COPPER AMMONIUM COMPLEX	0.09	2	4,000.00	S

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
COPPER HYDROXIDE	66.73	65	93.46	A
	1.25	4	220,000.00	S
TOTAL LBS OF THIS AI	67.98			
COPPER SULFATE (PENTAHYDRATE)	98.25	130	238.78	A
	6.81	27	741,590.00	S
TOTAL LBS OF THIS AI	105.05			
COTTONSEED FLOUR	0.96	2	2	A
COTTONSEED OIL	1.02	12	22	A
CYFLUTHRIN	35.8	406	1,011.33	A
	7.67	97	2,984,668.00	S
	0.07			
TOTAL LBS OF THIS AI	43.54			
CYPERMETHRIN	2.05	12	29.33	A
CYROMAZINE	88.45	163	547.35	A
	27.66	43	2,453,860.00	S
TOTAL LBS OF THIS AI	116.12			
2,4-D, BUTOXYPROPYL ESTER	4.95	13	37	A
2,4-D, DIMETHYLAMINE SALT	0.35	1	0.8	A
DAMINOZIDE	253.02	139	66.19	A
	42.74	62	729,810.00	S
	0.04	1	150	U
TOTAL LBS OF THIS AI	295.79			
DAZOMET	2,686.86	98	357,800.00	S
	2,433.68	17	8.62	A
TOTAL LBS OF THIS AI	5,120.54			
DIALKYL BENZENE DICARBOXYLATE	0.09	1	1	A
DIATOMACEOUS EARTH	254.22	29	47.71	A
DIAZINON	851.24	512	1,254.80	A
	260.67	145	5,493,840.00	S
	11.23	2	200	U
TOTAL LBS OF THIS AI	1,123.14			
DICAMBA, DIMETHYLAMINE SALT	5.39	8	17	A
	1.82			
	0.61	1	40,000.00	S
TOTAL LBS OF THIS AI	7.83			
DICAMBA, DIMETHYLAMINE SALT, OTHER RELATED	1.34	8	17	A
	0.45			
	0.15	1	40,000.00	S
TOTAL LBS OF THIS AI	1.95			
1,2-DICHLOROPROPANE, 1,3-DICHLOROPROPENE AND RELATED C3 COMPOUNDS	0.04	1	7,200.00	S
DICLORAN	12.66	24	197,975.00	S
	10.29	14	12.16	A
TOTAL LBS OF THIS AI	22.95			
DICOFOL	49.17	32	56.51	A
	21.37	17	519,300.00	S
TOTAL LBS OF THIS AI	70.55			
DIENOCHLOR	1,533.47	996	1,899.30	A
	1,128.03	705	32,668,244.00	S
TOTAL LBS OF THIS AI	2,661.51			
DIETHYLAMINE SALT OF COCONUT FATTY ACID	46.2	733	2,371.40	A
	26.54	500	31,517,640.00	S
	0.6	4	400	U
TOTAL LBS OF THIS AI	73.34			
DIFLUBENZURON	20.08	48	57.53	A
	1.82	26	316,035.00	S

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
	TOTAL LBS OF THIS AI	21.9			
	DIIODOMETHYL P-TOLYL SULFONE	66.22	1	3.8	A
	DIMETHOATE	248.9	196	438.58	A
		62.05	57	2,371,905.00	S
	TOTAL LBS OF THIS AI	310.96			
	DIMETHYL POLY SILOXANE	97.78	166	357.85	A
		38.75	51	2,550,000.00	S
	TOTAL LBS OF THIS AI	136.53			
	DINOSEB	0.11	1	1.5	A
	DIPHACINONE	0.01	7	22.25	A
		0	3	16,744.00	S
	TOTAL LBS OF THIS AI	0.01			
	DIQUAT DIBROMIDE	92.26	31	79.61	A
		18.3	17	892,444.00	S
	TOTAL LBS OF THIS AI	110.56			
	DIURON	106.98	18	36.4	A
	DODECYLBENZENE SULFONIC ACID	200.18	733	2,371.40	A
		115.02	500	31,517,640.00	S
		2.6	4	400	U
	TOTAL LBS OF THIS AI	317.81			
	DODEMORPH ACETATE	13.22	12	9.24	A
		0.8	2	55,417.00	S
	TOTAL LBS OF THIS AI	14.02			
	EDTA, SODIUM SALT	0.02	25	41.75	A
	EDTA, TETRASODIUM SALT	12.33	735	2,374.40	A
		7.08	500	31,517,640.00	S
		0.16	4	400	U
	TOTAL LBS OF THIS AI	19.57			
	ENCAPSULATED DELTA ENDOTOXIN OF BACILLUS THURINGIENSIS VAR. KURSTAKI IN KILLED PSEUDOMONAS FLUORESCENS	0.94	2	4.1	A
	ENDOSULFAN	31.44	10	522,060.00	S
		16.3	10	30.55	A
		3	3	45,200.00	U
	TOTAL LBS OF THIS AI	50.75			
	ETHEPHON	0.92	6	33,000.00	S
	ETHOXYLATED LINEAR ALCOHOLS	0.15	1	10,000.00	S
	ETHYLENE	7.07	2	70,687.00	S
	FATTY ACIDS, MIXED	0.16	1	1	A
	FATTY ACID AND PHOSPHATIC	148.84	101	557.57	A
	FENARIMOL	44.29	184	585.73	A
		7.85	65	1,889,181.00	S
	TOTAL LBS OF THIS AI	52.14			
	FENBUTATIN-OXIDE	4.5	4	195,080.00	S
		1.13	2	8	A
	TOTAL LBS OF THIS AI	5.63			
	FENHEXAMID	72.44	88	137.44	A
		9.68	10	550,750.00	S
	TOTAL LBS OF THIS AI	82.11			
	FENOXYCARB	0.01	2	2,000.00	S
	FENPROPATHRIN	35.95	58	166.3	A
		3.14	35	336,141.00	S
	TOTAL LBS OF THIS AI	39.09			
	FERROUS SULFATE	1.7		4,695,369.00	U
		1.44	45	25.36	A
	TOTAL LBS OF THIS AI	3.14			

Commodity Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
TAU-FLUVALINATE		299.2	778	1,449.12	A
		72.24	274	8,824,133.00	S
TOTAL LBS OF THIS AI	371.45				
FOSETYL-AL		3,101.88	604	1,222.09	A
		482.8	76	3,725,292.00	S
		0.4	1	1,000.00	U
TOTAL LBS OF THIS AI	3,585.08				
FREE FATTY ACIDS AND/OR AMINE SALTS		63.42	525	1,180.58	A
GIBBERELLINS		1.49	8	19.1	A
GLYCOL ETHERS		0.09	1	1	A
GLYPHOSATE, ISOPROPYLAMINE SALT		517.15	291	562.88	A
		37.91	21	952,400.00	S
		1.87	2	2	U
TOTAL LBS OF THIS AI	556.93				
HALOSULFURON		0.06	4	1.98	A
HEXYTHIAZOX		2.07	9	30.09	A
HYDRAMETHYLNON		0.12	1	1.5	A
IBA		0.02	187	304,069.00	U
		0.02	4	7,860.00	S
TOTAL LBS OF THIS AI	0.04				
IMIDACLOPRID		32.26	231	433.09	A
		5.92	35	202,876.00	U
		4.02	113	571,325.00	S
TOTAL LBS OF THIS AI	42.2				
IPRODIONE		1,119.61	1,119	1,603.09	A
		186.93	197	8,174,464.00	S
		6.19	11	28,380.00	U
TOTAL LBS OF THIS AI	1,312.72				
IRON PHOSPHATE		1.74	6	5.79	A
ISOPROPYL ALCOHOL		161.99	1,138	3,421.00	A
		43.81	561	35,120,880.00	S
		0.79	4	400	U
TOTAL LBS OF THIS AI	206.59				
(S)-KINOPRENE		298.14	305	800.57	A
		14.34	59	1,035,532.00	S
TOTAL LBS OF THIS AI	312.48				
LIME-SULFUR		0.82	6	12,000.00	S
		0.29	1	1	A
TOTAL LBS OF THIS AI	1.11				
LINDANE		7.03	8	2.63	A
MALATHION		347.93	111	329.29	A
		152.9	96	1,634,185.00	S
		1.5	3	26,650.00	U
TOTAL LBS OF THIS AI	502.34				
MALIC ACID		0.09	2	14,000.00	S
MANCOZEB		2,322.63	1,150	1,823.37	A
		176.58	84	4,412,924.00	S
TOTAL LBS OF THIS AI	2,499.20				
MANEB		253.44	96	145.85	A
		1.13	1	30,000.00	S
TOTAL LBS OF THIS AI	254.57				
MANGANESE SULFATE		35.24	114	56.24	A
		2.35		4,695,369.00	U
		2.1	5	109,277.00	S
TOTAL LBS OF THIS AI	39.69				
MCPA, DIMETHYLAMINE SALT		5.19	10	6.7	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
MEFENOXAM	50.99	284	283.3	A
	17.68	187	2,860,445.00	S
TOTAL LBS OF THIS AI	68.66			
MEFENOXAM, OTHER RELATED	1.66	284	283.3	A
	0.57	187	2,860,445.00	S
TOTAL LBS OF THIS AI	2.24			
METALAXYL	77.81	763	792.04	A
	9.02	116	2,773,160.00	S
	0.25	5	2,255.00	U
TOTAL LBS OF THIS AI	87.08			
METALDEHYDE	191.16	118	227.61	A
	22.51	34	671,700.00	S
TOTAL LBS OF THIS AI	213.67			
METAM-SODIUM	423.33	1	1	A
METHIOCARB	652.5	287	579.63	A
	242.39	98	3,595,543.00	S
	3.75	1	100	U
TOTAL LBS OF THIS AI	898.64			
METHOMYL	114.63	34	200	A
	3.6	1	95,060.00	S
TOTAL LBS OF THIS AI	118.23			
S-METHOPRENE	0	1	10,000.00	S
METHYL BROMIDE	25,268.96	193	80.05	A
	22,256.43	242	2,531,550.00	S
	238.35	4	1,450.00	U
	23.1			
TOTAL LBS OF THIS AI	47,786.85			
2-METHYL-1-NAPHTHALENE ACETAMIDE	0	2	5,060.00	S
2-METHYL-1-NAPHTHALENE ACETIC ACID	0	2	5,060.00	S
METHYL PARATHION	6.75	1	4	A
METOLACHLOR	41.8	21	19.1	A
MEXACARBATE	0.95	1	1	A
MINERAL OIL	1.94	6	22,000.00	S
	1.08	2	0.5	A
TOTAL LBS OF THIS AI	3.02			
MODIFIED PHTHALIC GLYCEROL ALKYD RESIN	434.96	987	1,426.64	A
	37.45	33	1,551,775.00	S
TOTAL LBS OF THIS AI	472.4			
MYCLOBUTANIL	140.47	567	1,184.06	A
	38.98	182	3,469,221.00	S
	1.18	32	201,816.00	U
TOTAL LBS OF THIS AI	180.62			
NALED	443.77	40	228.5	A
	142.04	22	2,891,316.50	S
TOTAL LBS OF THIS AI	585.81			
1-NAPHTHALENEACETAMIDE	0	2	5,060.00	S
NAPROPAMIDE	1.75	1	1	A
NICOTINE	13.84	2	277,407.35	S
	12.6	4	3,920,000.00	U
	4.83	2	2.1	A
TOTAL LBS OF THIS AI	31.27			
NONANOIC ACID	144.82	16	15.49	A
	130.87	5	877,480.00	S
TOTAL LBS OF THIS AI	275.69			
NONANOIC ACID, OTHER RELATED	7.62	16	15.49	A
	6.89	5	877,480.00	S

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
	TOTAL LBS OF THIS AI	14.51			
	NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	32.22	51	128.18	A
		0.66	1	25,000.00	S
	TOTAL LBS OF THIS AI	32.88			
	N-OCTYL BICYCLOHEPTENE DICARBOXIMIDE	0.01	1	20,000.00	S
	OCTYL PHENOXY POLY ETHOXY ETHANOL	237.88	773	2,438.90	A
		133.06	500	31,517,640.00	S
		3	4	400	U
	TOTAL LBS OF THIS AI	373.94			
	OLEIC ACID	0.03	1	10,000.00	S
	ORYZALIN	182.3	41	169.21	A
	OXADIAZON	33.48	20	49.95	A
		11.67	25	192,000.00	S
	TOTAL LBS OF THIS AI	45.15			
	OXAMYL	10.67	16	25.12	A
		3.4	7	127,225.00	S
	TOTAL LBS OF THIS AI	14.07			
	OXYALKYLATED ALCOHOL	0.28	1	1.96	A
	OXYFLUORFEN	4.63	5	5.06	A
		0.05	1	80,000.00	S
	TOTAL LBS OF THIS AI	4.68			
	OXYTHIOQUINOX	4.33	16	33.5	A
	PACLOBUTRAZOL	0.86	86	29.6	A
		0.03	14	53,420.00	S
		0	1	85	U
	TOTAL LBS OF THIS AI	0.89			
	PARAQUAT DICHLORIDE	26.21	6	81	A
	PARATHION	13.49	1	4	A
	PCNB	891.52	142	86.66	A
		421.64	144	784,106.00	S
		16.2	19	108.06	U
	TOTAL LBS OF THIS AI	1,329.36			
	PEBULATE	5.26	1	1	A
	PENDIMETHALIN	1	2	2	A
		0.03	1	80,000.00	S
	TOTAL LBS OF THIS AI	1.03			
	PERMETHRIN	281.79	387	754.37	A
		66.55	70	3,636,035.00	S
		3.21	2	3,700.00	U
	TOTAL LBS OF THIS AI	351.55			
	PERMETHRIN, OTHER RELATED	0	1	20,000.00	S
	PETROLEUM DISTILLATES	92.07	37	78	A
	PETROLEUM DISTILLATES, AROMATIC	34.81	9	51.75	A
		1.15	6	134,100.00	S
	TOTAL LBS OF THIS AI	35.96			
	PETROLEUM DISTILLATES, REFINED	6,040.11	489	864.69	A
		996.29	72	2,252,826.00	S
		0.14	4	85	U
	TOTAL LBS OF THIS AI	7,036.53			
	PETROLEUM HYDROCARBONS	1.5	1	1.5	A
	PETROLEUM OIL, UNCLASSIFIED	2,852.31	111	364	A
		125.23	10	656,160.00	S
		27.71	4	2,583.00	U
	TOTAL LBS OF THIS AI	3,005.25			
	PHOSPHATIDYLCHOLINE	5.08	29	47.05	A
	PHOSPHORIC ACID	353.69	886	2,597.49	A

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
		109.11	538	44,302,210.00	S
		11.34	4	4,695,769.00	U
	TOTAL LBS OF THIS AI	474.13			
	PIPERALIN	3,249.48	1,456	2,666.04	A
		1,363.98	535	25,408,320.00	S
	TOTAL LBS OF THIS AI	4,613.46			
	PIPERONYL BUTOXIDE	83.05	222	418.8	A
		2.4	11	60,600.00	S
		0.06			
	TOTAL LBS OF THIS AI	85.51			
	PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED	20.76	222	418.8	A
		0.6	6	55,600.00	S
		0.01			
	TOTAL LBS OF THIS AI	21.37			
	POLYALKENE OXIDE MODIFIED HEPTAMETHYL TRISILOXANE	9.93	60	28.73	A
	POLY-I-PARA-MENTHENE	216.84	178	192.79	A
		35.51	37	1,956,000.00	S
		5.76		4,695,369.00	U
	TOTAL LBS OF THIS AI	258.12			
	POLYOXYETHYLENE POLYPROPOXY PROPANOL	59.42	163	349.89	A
		12.92	51	2,550,000.00	S
	TOTAL LBS OF THIS AI	72.33			
	POLYOXYETHYLENE SORBITOL	0.11	2	2.18	A
	POTASH SOAP	18,645.50	758	1,307.16	A
		5,314.66	310	13,726,636.47	S
	TOTAL LBS OF THIS AI	23,960.16			
	POTASSIUM BICARBONATE	574.21	116	230.55	A
		393.6	106	4,227,000.00	S
	TOTAL LBS OF THIS AI	967.81			
	PRODIAMINE	3.86	5	13.5	A
	PROFENOFOS	1.75	1	4	A
		1.37	2	48,120.00	S
	TOTAL LBS OF THIS AI	3.12			
	PROPAZINE	4.55	5	9	A
	PROPICONAZOLE	24.62	85	199.81	A
		0.31	4	32,000.00	S
	TOTAL LBS OF THIS AI	24.93			
	PROPIONIC ACID	5.08	29	47.05	A
	PYMETROZINE	8.08	21	52.14	A
		0.16	1	20,000.00	S
	TOTAL LBS OF THIS AI	8.23			
	PYRETHRINS	11.59	253	473.46	A
		0.38	12	80,600.00	S
		0			
	TOTAL LBS OF THIS AI	11.98			
	PYRIDABEN	62.9	63	154.33	A
		5.49	19	683,100.00	S
	TOTAL LBS OF THIS AI	68.38			
	PYRIPROXYFEN	10.76	60	152.05	A
		2.84	21	570,500.00	S
	TOTAL LBS OF THIS AI	13.61			
	RESMETHRIN	1.39	2	2.8	A
		0	1	1,800.00	S
	TOTAL LBS OF THIS AI	1.4			
	RESMETHRIN, OTHER RELATED	0.19	2	2.8	A
		0	1	1,800.00	S

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
	TOTAL LBS OF THIS AI	0.19			
	ROTENONE	0.35	28	43.76	A
	ROTENONE, OTHER RELATED	0.35	28	43.76	A
	SETHOXYDIM	0.26	1	0.75	A
	SILICONE DEFOAMER	5.24	733	2,371.40	A
		3.01	500	31,517,640.00	S
		0.07	4	400	U
	TOTAL LBS OF THIS AI	8.31			
	SILICONE-POLYETHER COPOLYMER	65.76	146	297.44	A
		3.18	32	549,599.00	S
	TOTAL LBS OF THIS AI	68.94			
	SIMAZINE	0.17	10	20	A
		0.02	2	1,150.00	U
	TOTAL LBS OF THIS AI	0.18			
	SODIUM BISULFITE	11.64	8	12	A
	SODIUM HYPOCHLORITE	3.12	2	5.5	A
	SODIUM TRIPOLYPHOSPHATE	0.19	4	5.18	A
	SODIUM XYLENE SULFONATE	61.59	733	2,371.40	A
		35.39	500	31,517,640.00	S
		0.8	4	400	U
	TOTAL LBS OF THIS AI	97.79			
	SPINOSAD	325.73	817	2,000.18	A
		47.7	194	10,633,003.00	S
		0.62	1	100	U
	TOTAL LBS OF THIS AI	374.05			
	STREPTOMYCES GRISEOVIRIDIS STRAIN K61	0.47	16	3.13	A
	STREPTOMYCIN	0.01	1	1	A
	STREPTOMYCIN SULFATE	3.32	13	25.78	A
		0.85	1	65,000.00	S
	TOTAL LBS OF THIS AI	4.17			
	STRYCHNINE	0	1	3,250.00	S
	SUGAR	0.48	2	2	A
	SULFAQUINOXALINE	0.01	2	7	A
	SULFOTEP	41.76	20	22.32	A
		12.83	25	511,785.00	S
		1.25	1	980	U
	TOTAL LBS OF THIS AI	55.83			
	SULFUR	3,565.30	486	2,366.48	A
		1,889.88	219	23,439,616.00	S
	TOTAL LBS OF THIS AI	5,455.18			
	TALL OIL ACIDS	2.43	49	126	A
		0.05	1	25,000.00	S
	TOTAL LBS OF THIS AI	2.48			
	TERRAZOLE	1.57	6	25	A
	TETRACHLORVINPHOS	7.78	1	2.6	A
	TETRAPOTASSIUM PYROPHOSPHATE	30.8	733	2,371.40	A
		17.7	500	31,517,640.00	S
		0.4	4	400	U
	TOTAL LBS OF THIS AI	48.89			
	THIABENDAZOLE	1.85	2	13,120.00	S
		1.2	3	8	A
	TOTAL LBS OF THIS AI	3.04			
	THIOPHANATE	11.25	11	21	A
		2.8	2	40,000.00	S
	TOTAL LBS OF THIS AI	14.05			
	THIOPHANATE-METHYL	1,592.06	1,008	1,624.29	A

Commodity	Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
			190.36	241	7,262,654.00	S
			51.97	14	4,697,375.00	U
	TOTAL LBS OF THIS AI	1,834.39				
	THIRAM		0.01			
			0.01	2	5,060.00	S
	TOTAL LBS OF THIS AI	0.01				
	TRIADIMEFON		17.62	85	158.24	A
			5.73	52	1,390,942.00	S
	TOTAL LBS OF THIS AI	23.35				
	SYM-TRIAZINE		2.21	2	13,100.00	S
	TRICHODERMA HARZIANUM RIFAI STRAIN KRL-AG2		19.77	331	856,662.00	S
			9.33	186	121.42	A
			1.83	20	6,508.00	U
	TOTAL LBS OF THIS AI	30.93				
	TRICLOPYR, TRIETHYLAMINE SALT		0.78	1	2	A
	TRIETHANOLAMINE		78.53	733	2,371.40	A
			45.12	500	31,517,640.00	S
			1.02	4	400	U
	TOTAL LBS OF THIS AI	124.68				
	TRIETHANOLAMINE DODECYLBENZENE SULFONATE		0.14	2	3	A
	TRIFLUMIZOLE		34.94	51	124.44	A
			12.28	31	1,130,400.00	S
	TOTAL LBS OF THIS AI	47.22				
	TRIFLURALIN		27.43	9	73	A
	TRIFORINE		61.03	72	160.83	A
			3.05	23	532,480.00	S
	TOTAL LBS OF THIS AI	64.08				
	3,7,11-TRIMETHYL-1,6,10-DODECATRIENE-3-OL		1.18	115	260.2	A
	3,7,11-TRIMETHYL-2,6,10-DODECATRIENE-1-OL		1.46	115	260.2	A
	UNICONIZOLE-P		0	1	2,000.00	S
	VEGETABLE OIL		0	38	76	A
	VINCLOZOLIN		348.93	453	657.03	A
			6.8	33	585,700.00	S
	TOTAL LBS OF THIS AI	355.73				
	WARFARIN		0.01	2	7	A
	XYLENE		150.41	31	212	A
			26.28	15	1,890,155.00	S
	TOTAL LBS OF THIS AI	176.69				
	XYLENE RANGE AROMATIC SOLVENT		58.82	36	78.45	A
			11.07	24	740,000.00	S
	TOTAL LBS OF THIS AI	69.89				
	ZINC SULFATE		7.38	114	56.24	A
			3.65		4,695,369.00	U
			0.48	7	123,277.00	S
	TOTAL LBS OF THIS AI	11.52				
	ZINEB		0.75	2	3.5	A
			0.19	2	30,000.00	S
	TOTAL LBS OF THIS AI	0.94				
	Site Total		135,198.12	38,631		
N-GRNHS GRWN PLANTS IN CONTAINERS						
	ACEPHATE		1,882.00	1,194	1,582.83	A
			548.24	891	18,423,665.96	S
			54.44	39	1,169,296.00	U
			0.12			

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
	TOTAL LBS OF THIS AI	2,484.79			
	ALDICARB	1.5	4	13,550.00	S
		0.6	3	13,680.00	U
	TOTAL LBS OF THIS AI	2.1			
	ALKYLARYL POLY(OXYETHYLENE) GLYCOL	3.8	16	614,965.00	S
		0.11	1	1.54	A
	TOTAL LBS OF THIS AI	3.9			
	ALKYLARYL POLYETHYLENE GLYCOL ETHER	1.23	8	104,000.00	S
		0	21	24.79	A
	TOTAL LBS OF THIS AI	1.23			
	ALKYLARYL POLYOXYETHYLENE GLYCOL PHOSPHATE ESTER	4.13	6	6.64	A
		1.66	8	148,449.00	S
	TOTAL LBS OF THIS AI	5.8			
	ALKYL (50%C14, 40%C12, 10%C16) DIMETHYLBENZYL AMMONIUM CHLORIDE	0.01	2	4,000.00	U
	ALKYL (60%C14, 30%C16, 5%C12, 5%C18) DIMETHYLBENZYL AMMONIUM CHLORIDE	38.29	51	1,404,254.00	S
		34.94	40	61.27	A
		1.5	1	40,004.00	U
		0.13			
	TOTAL LBS OF THIS AI	74.86			
	ALKYL (68%C12, 32%C14) DIMETHYLETHYLBENZYL AMMONIUM CHLORIDE	38.29	51	1,404,254.00	S
		34.94	40	61.27	A
		1.5	1	40,004.00	U
		0.13			
	TOTAL LBS OF THIS AI	74.86			
	ALKYL PHENOXY POLY (ETHOXY) ETHANOL	0.08	1	0.25	A
	ALKYL POLYETHYLENE GLYCOL ETHER	9.58	73	911,424.00	S
		0.21	5	548,500.00	U
	TOTAL LBS OF THIS AI	9.79			
	ALKYL POLYOXY ALKYLENE ETHER	7.91	9	108,300.00	S
		7.82	23	25.25	A
	TOTAL LBS OF THIS AI	15.73			
	ALKYL POLYOXY ETHYLENE GLYCOLS	2.85	1	4	A
	D-ALLETHRIN	0	1	30,000.00	S
	D-ALLETHRIN, OTHER RELATED	0	1	30,000.00	S
	ALUMINUM PHOSPHIDE	18.75	6	84	S
	AMMONIUM THIOSULFATE	1.93	1	0.38	A
	AMPELOMYCES QUISQUALIS	0.76	3	10.5	A
	ANCYMIDOL	0.95	218	1,309,595.70	S
		0.17	59	26.04	A
		0.02	41	82,172.60	U
	TOTAL LBS OF THIS AI	1.14			
	AVERMECTIN	35.59	1,843	2,998.25	A
		20.43	1,668	50,437,228.15	S
		0.08	8	511,900.00	U
	TOTAL LBS OF THIS AI	56.1			
	AZADIRACHTIN	39.16	558	1,415.83	A
		14.22	540	14,841,552.00	S
		1.22	21	332,000.00	U
		0.02			
	TOTAL LBS OF THIS AI	54.62			
	AZOXYSTROBIN	3.93	34	42.89	A
		2.33	21	121,352.00	S

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
	TOTAL LBS OF THIS AI	6.26			
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, SEROTYPE H-7	10.78	82	101.23	A
		0.58	9	178,628.00	S
	TOTAL LBS OF THIS AI	11.37			
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. ISRAELENSIS, SEROTYPE H-14	8.88	85	668,929.00	S
		4.48	105	85.03	A
	TOTAL LBS OF THIS AI	13.36			
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, SEROTYPE 3A,3B	14.76	189	120.46	A
		10.96	337	6,105,201.00	S
	TOTAL LBS OF THIS AI	25.73			
	BACILLUS THURINGIENSIS, VAR. KURSTAKI DELTA ENDOTOXINS CRY 1A(C) AND CRY 1C (GENETICALLY ENGINEERED) ENCAPSULATED IN PSEUDOMONAS FLUORESCENS (KILLED)	6.32	3	88,000.00	S
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN EG2371	0.04	3	1.5	A
	BACILLUS THURINGIENSIS, SUBSP. KURSTAKI, STRAIN HD-1	12.57	40	57.49	A
		2.59	28	508,619.00	S
	TOTAL LBS OF THIS AI	15.16			
	BACILLUS THURINGIENSIS SUBSPECIES KURSTAKI, GENETICALLY ENGINEERED STRAIN EG7841 LEPIDOPTERAN ACTIVE TOXIN	3.12		41,847.00	U
		1.87	18	14.93	A
		0.42	3	105,453.00	S
	TOTAL LBS OF THIS AI	5.41			
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN SA-11	2.97	24	94.71	A
		1.32	13	350,960.00	S
	TOTAL LBS OF THIS AI	4.29			
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. SAN DIEGO	2.37	1	0.5	A
	BEAUVERIA BASSIANA STRAIN GHA	65.34	159	171.98	A
		62.2	170	4,139,678.75	S
	TOTAL LBS OF THIS AI	127.54			
	BENDIOCARB	12.3	9	280,300.00	S
		1.52	1	600	U
		0.21	2	0.75	A
	TOTAL LBS OF THIS AI	14.04			
	BENEFIN	1.64	5	82,000.00	S
		1.45	1	0.7	A
		1	1	3,000.00	U
	TOTAL LBS OF THIS AI	4.09			
	BENOMYL	13.5	48	43.53	A
		0.3	13	26,000.00	S
	TOTAL LBS OF THIS AI	13.8			
	BENSULIDE	0.14	1	4.5	A
	N6-BENZYL ADENINE	2.05	8	4,943,000.00	U
		0.63	1	16	A
		0.28	15	130,500.00	S
	TOTAL LBS OF THIS AI	2.96			
	BIFENTHRIN	60.59	370	661.09	A
		34.54	311	8,533,745.00	S
		11.84	4	17,765.00	U
		0.08			

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
	TOTAL LBS OF THIS AI	107.06			
	BRODIFACOUM	0	23	230,440.00	S
	BROMADIOLONE	0	2	11,100.00	S
	2-BUTOXYETHANOL	0	1	5	A
	BUTYL ALCOHOL	0.29	1	128,000.00	S
		0.07	1	0.5	A
	TOTAL LBS OF THIS AI	0.37			
	CALCIUM CHLORIDE	0.1	12	2.7	A
	CALCIUM THIOSULFATE	0.01	1	0.8	A
	CAPSICUM OLEORESIN	0	4	6,000.00	S
	CAPTAN	45.66	36	273,422.00	S
		20.37	14	10.51	A
	TOTAL LBS OF THIS AI	66.03			
	CAPTAN, OTHER RELATED	1.03	36	273,422.00	S
		0.47	14	10.51	A
	TOTAL LBS OF THIS AI	1.5			
	CARBARYL	62.77	13	40.98	A
		21.58	24	752,126.00	S
	TOTAL LBS OF THIS AI	84.35			
	CARBO METHOXY ETHER CELLULOSE, SODIUM SALT	638.3	139	76.85	A
	CHLORMEQUAT CHLORIDE	481.4	463	511.85	A
		143.35	511	4,257,834.00	S
		2.36	7	147,600.00	U
	TOTAL LBS OF THIS AI	627.11			
	CHLOROPICRIN	1.31	1	2.5	A
	CHLOROTHALONIL	571.72	302	392.24	A
		144.72	153	3,431,019.00	S
		0.07	1	8,000.00	U
	TOTAL LBS OF THIS AI	716.51			
	CHLORPYRIFOS	603.09	653	912.8	A
		298.89	402	9,784,706.50	S
		3.95	6	21,672.00	U
	TOTAL LBS OF THIS AI	905.93			
	CINNAMALDEHYDE	39.68	11	27.48	A
		18.15	15	517,000.00	S
	TOTAL LBS OF THIS AI	57.84			
	CITRIC ACID	0.87	12	2.7	A
	CLARIFIED HYDROPHOBIC EXTRACT OF NEEM OIL	124.66	23	16.02	A
		50.6	2	40,000.00	U
		4.26	6	5,999.00	S
	TOTAL LBS OF THIS AI	179.53			
	CLETHODIM	0.01	1	2,449.00	S
	COMPOUNDED SILICONE	0	9	1.45	A
	COPPER	0.7	7	2.17	A
	COPPER AMMONIUM COMPLEX	3.48		2.8	A
	COPPER HYDROXIDE	279.53	269	317.44	A
		97.65	90	1,167,192.00	S
		0.87	1	57,571.00	U
	TOTAL LBS OF THIS AI	378.05			
	COPPER OXYCHLORIDE SULFATE	0.13	1	3,000.00	S
	COPPER SALTS OF FATTY AND ROSIN ACIDS	3.42	1	40,000.00	U
	COPPER SULFATE (BASIC)	5.4	3	20.01	A
	COPPER SULFATE (PENTAHYDRATE)	373.86	361	7,340,263.00	S
		243.87	486	648.42	A
		7.5	13	282,500.00	U
	TOTAL LBS OF THIS AI	625.22			

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
COTTONSEED FLOUR	12.44	4	9.5	A
COTTONSEED OIL	1.9	6	7.49	A
CRYOLITE	99.84	1	15.6	A
CYFLUTHRIN	33.88	335	618.89	A
	14.03	281	7,469,610.00	S
TOTAL LBS OF THIS AI	47.91			
CYPRODINIL	25.8	21	24	A
CYROMAZINE	83.92	149	585	A
	8.31	56	471,408.00	S
TOTAL LBS OF THIS AI	92.24			
2,4-D	0.09	2	1,555.00	S
2,4-D, BUTOXYETHANOL ESTER	0.16	2	1,555.00	S
2,4-D, DIMETHYLAMINE SALT	13.29	2	9	A
	0.08	1	600	S
TOTAL LBS OF THIS AI	13.37			
DAMINOZIDE	3,250.78	1,458	975.87	A
	1,766.77	1,808	21,482,685.00	S
	3.85	15	162,503.60	U
TOTAL LBS OF THIS AI	5,021.40			
DAZOMET	82.76	4	8,870.00	S
DDVP	0.34	2	28,000.00	S
DDVP, OTHER RELATED	0.03	2	28,000.00	S
DIAMMONIUM PHOSPHATE	0.44	1	1.5	A
DIATOMACEOUS EARTH	0.42	2	5,000.00	S
DIAZINON	1,075.15	395	613.11	A
	410.88	231	6,256,379.00	S
	24.44	18	91,616.00	U
TOTAL LBS OF THIS AI	1,510.47			
DICAMBA, DIMETHYLAMINE SALT	1.2	2	9	A
2-(2,4-DP), DIMETHYLAMINE SALT	0.04	1	600	S
1,3-DICHLOROPROPENE	6.18	1	2.5	A
DICLORAN	14.79	29	8.17	A
	0.75	2	160,000.00	S
TOTAL LBS OF THIS AI	15.54			
DICOFOL	76.32	68	1,381,901.00	S
	22.18	21	44.23	A
TOTAL LBS OF THIS AI	98.5			
DIDECYL DIMETHYL AMMONIUM CHLORIDE	0	2	4,000.00	U
DIENOCHLOR	484.59	884	1,167.25	A
	304.52	837	27,668,682.21	S
	3.03	1	156,320.00	U
TOTAL LBS OF THIS AI	792.15			
DIETHYLAMINE SALT OF COCONUT FATTY ACID	29.73	951	1,883.12	A
	2.44	298	5,660,777.41	S
	0.02	1	4,000.00	U
TOTAL LBS OF THIS AI	32.19			
DIFLUBENZURON	58.86	472	286.2	A
	23.34	201	2,495,488.00	S
TOTAL LBS OF THIS AI	82.2			
DIKEGULAC SODIUM	1.3	28	65,400.00	S
	0.13	1	0.05	A
TOTAL LBS OF THIS AI	1.43			
DIMETHOATE	50.73	119	59.85	A
	50.1	87	1,083,962.00	S
	0.42	3	2,072.00	U
TOTAL LBS OF THIS AI	101.25			

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
DIMETHYL POLY SILOXANE	25.25	156	112.89	A
	0.06	3	334,000.00	S
TOTAL LBS OF THIS AI	25.31			
DIOCTYL DIMETHYL AMMONIUM CHLORIDE	0	2	4,000.00	U
DIOCTYL PHTHALATE	2.99	23	690,000.00	S
DIOCTYL SODIUM SULFOSUCCINATE	0.39	23	690,000.00	S
DIPHACINONE	0.01	9	11.6	A
	0	5	10	U
	0	2	14,000.00	S
TOTAL LBS OF THIS AI	0.01			
DIPHACINONE, SODIUM SALT	0	2	14,000.00	S
DIQUAT DIBROMIDE	223.03	78	213.7	A
	19.1	16	321,900.00	S
	1.89	1	20,000.00	U
TOTAL LBS OF THIS AI	244.02			
DIURON	9.6	2	5.33	A
	1.32	5	90,500.00	S
TOTAL LBS OF THIS AI	10.92			
DODECYLBENZENE SULFONIC ACID	128.84	951	1,883.12	A
	10.59	298	5,660,777.41	S
	0.07	1	4,000.00	U
TOTAL LBS OF THIS AI	139.49			
DODEMORPH ACETATE	18.56	31	9.61	A
EDTA, SODIUM SALT	0.01	14	604,965.00	S
	0	1	1.54	A
TOTAL LBS OF THIS AI	0.01			
EDTA, TETRASODIUM SALT	7.93	951	1,883.12	A
	0.65	298	5,660,777.41	S
	0	1	4,000.00	U
TOTAL LBS OF THIS AI	8.58			
ENCAPSULATED DELTA ENDOTOXIN OF BACILLUS THURINGIENSIS VAR. KURSTAKI IN KILLED PSEUDOMONAS FLUORESCENS	22.22	31	41.87	A
ENDOSULFAN	105.99	33	104.22	A
	3.64	12	153,218.00	S
TOTAL LBS OF THIS AI	109.64			
ESFENVALERATE	0.09	1	2	A
	0	1	5,000.00	S
TOTAL LBS OF THIS AI	0.1			
ETHEPHON	16.59	134	443,427.00	S
	13.79	168	116.89	A
TOTAL LBS OF THIS AI	30.38			
ETHYL ALCOHOL	10.69	4	174,240.00	S
FATTY ACIDS, MIXED	1.5	45	61.69	A
	0.08	1	40,000.00	S
TOTAL LBS OF THIS AI	1.58			
FENAMINOSULF	1.15	3	12,500.00	U
FENARIMOL	8.2	166	2,982,973.00	S
	6.9	45	95.42	A
TOTAL LBS OF THIS AI	15.1			
FENBUTATIN-OXIDE	4.38	25	16.13	A
	3.15	11	115,310.00	S
	0	3	180	U
TOTAL LBS OF THIS AI	7.53			
FENHEXAMID	54.67	66	63.42	A
	9.79	37	315,578.00	S

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
	TOTAL LBS OF THIS AI	64.46			
	FENOXYCARB	0.16	11	15.82	A
		0.11	3	46,400.00	S
	TOTAL LBS OF THIS AI	0.27			
	FENPROPATHRIN	11.54	29	32.9	A
		2.16	8	432,800.00	S
		0.12			
	TOTAL LBS OF THIS AI	13.82			
	FLUAZIFOP-BUTYL	4.45	4	45.7	A
	TAU-FLUVALINATE	320.08	911	1,727.17	A
		183.53	1,068	25,253,168.00	S
		6.73	25	451,719.50	U
	TOTAL LBS OF THIS AI	510.34			
	FORMETANATE HYDROCHLORIDE	4.01	10	169,650.00	S
	FOSETYL-AL	3,876.84	531	643.45	A
		1,802.66	884	7,980,664.01	S
		9.05	7	119,100.00	U
	TOTAL LBS OF THIS AI	5,688.55			
	FREE FATTY ACIDS AND/OR AMINE SALTS	5.28	81	146.15	A
		2.19	30	498,300.00	S
	TOTAL LBS OF THIS AI	7.47			
	GIBBERELLINS	12.31	217	68.72	A
		2.05	8	4,943,000.00	U
		0.45	65	735,850.00	S
	TOTAL LBS OF THIS AI	14.81			
	GLIOCLADIUM VIRENS GL-21 (SPORES)	1.62	1	9	U
		0.84	2	2	A
	TOTAL LBS OF THIS AI	2.46			
	GLYCOL ETHERS	1.22	1	80,000.00	S
	GLYPHOSATE, ISOPROPYLAMINE SALT	1,469.55	401	584.5	A
		362.5	148	4,048,366.00	S
		7.75	7	8.73	U
		2.19			
	TOTAL LBS OF THIS AI	1,841.99			
	GLYPHOSATE, MONOAMMONIUM SALT	0.76	3	0.16	A
	HALOSULFURON	0	1	1	A
	HEXAZINONE	579.77	1	220	A
	HEXYTHIAZOX	5.37	24	59	A
		0.65	6	170,000.00	S
		0.01			
	TOTAL LBS OF THIS AI	6.02			
	2-(3-HYDROXYPROPYL)-HEPTA-METHYL TRISILOXANE, ETHOXYLATED, ACETATE	1.75		0.9	A
		1.65		83,394.00	S
	TOTAL LBS OF THIS AI	3.4			
	IBA	0.83	210	2,613,626.00	S
		0.21	38	87.24	A
		0.04	8	582,031.00	U
	TOTAL LBS OF THIS AI	1.09			
	IMIDACLOPRID	216.99	474	414.64	A
		68.88	711	5,955,824.50	S
		10.57	69	331,603.10	U
		0.03			
	TOTAL LBS OF THIS AI	296.47			
	IODINE	0.02	9	6,399.00	S
	IPRODIONE	1,534.21	932	896.99	A

Commodity	Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
			825.71	1,170	13,602,040.01	S
			0.15	4	4,077.00	U
	TOTAL LBS OF THIS AI	2,360.07				
	IRON PHOSPHATE		3.67	15	17.12	A
			1.75	8	127,220.00	S
			0	1	10	U
	TOTAL LBS OF THIS AI	5.41				
	ISOPROPYL ALCOHOL		60.79	1,051	2,045.81	A
			13.08	459	9,090,242.41	S
			0.02	1	4,000.00	U
	TOTAL LBS OF THIS AI	73.89				
	ISOPROPYLAMINE DODECYLBENZENE SULFONATE		0	1	5	A
	ISOXABEN		47.63	18	66.08	A
			8.56	41	587,725.00	S
	TOTAL LBS OF THIS AI	56.19				
	(S)-KINOPRENE		132.27	293	376.33	A
			106.42	327	6,814,133.00	S
	TOTAL LBS OF THIS AI	238.69				
	LIME-SULFUR		0.15	1	0.8	A
	LIMONENE		0.04	1	5	A
	LINDANE		1.05	2	900	S
	LINURON		11	1	11	A
	MALATHION		406.34	190	313.66	A
			202.24	173	3,942,494.50	S
			0.85	14	1,060.00	U
	TOTAL LBS OF THIS AI	609.42				
	MANCOZEB		1,391.49	799	1,123.88	A
			340.67	343	6,602,239.00	S
			8.25	8	461,000.00	U
	TOTAL LBS OF THIS AI	1,740.41				
	MANEB		104.79	72	42.23	A
			0.28		25,784.00	U
			0.17		79,369.00	S
	TOTAL LBS OF THIS AI	105.24				
	MANGANESE SULFATE		10.09	1	23.1	A
			4.46	31	533,898.00	S
			0.97	3	117,000.00	U
	TOTAL LBS OF THIS AI	15.51				
	MCPA, DIMETHYLAMINE SALT		1.07	1	1	A
	MCPP, DIMETHYLAMINE SALT		7.11	2	9	A
			0.04	1	600	S
	TOTAL LBS OF THIS AI	7.15				
	MCPP, POTASSIUM SALT		2.16	9	4.9	A
	MEFENOXAM		133.85	644	7,915,428.20	S
			132.57	647	515.49	A
			0.83	18	211,105.80	U
	TOTAL LBS OF THIS AI	267.24				
	MEFENOXAM, OTHER RELATED		4.4	644	7,915,428.20	S
			4.35	647	515.49	A
			0.03	18	211,105.80	U
	TOTAL LBS OF THIS AI	8.77				
	METALAXYL		306.55	1,143	1,176.30	A
			149.5	1,150	9,469,985.00	S
			1.4	33	176,907.00	U
	TOTAL LBS OF THIS AI	457.45				
	METALDEHYDE		906.59	286	605	A

Commodity	Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
			275.55	254	6,850,285.33	S
			2.97	15	3,326.50	U
	TOTAL LBS OF THIS AI	1,185.11				
	METAM-SODIUM		1,268.94	2	3	S
	METHIOCARB		399.01	199	186.44	A
			225.75	200	6,050,260.25	S
			2.96	5	5,057.00	U
	TOTAL LBS OF THIS AI	627.73				
	METHOMYL		5.2	10	4.15	A
	METHYL BROMIDE		1,808.10	15	6.08	A
			30.46	7	360	U
			12	3	4,600.00	S
	TOTAL LBS OF THIS AI	1,850.56				
	METHYL CELLULOSE		2.95	23	690,000.00	S
	METHYL PARATHION		0.13	3	8,848.00	S
	METHYL PARATHION, OTHER RELATED		0.01	3	8,848.00	S
	MEXACARBATE		0.03	1	800	S
	MINERAL OIL		0.05	1	5	A
	MODIFIED PHTHALIC GLYCEROL ALKYD RESIN		558.11	823	1,553.06	A
			87.01	260	5,739,977.00	S
			0.05	1	300	U
	TOTAL LBS OF THIS AI	645.18				
	MORPHOLINE		1.29	23	690,000.00	S
	MYCLOBUTANIL		48.86	202	342.67	A
			17.74	136	3,092,448.20	S
			0.38	1	76	U
	TOTAL LBS OF THIS AI	66.98				
	NAA		0.29	43	502,300.00	S
			0.1	32	84.68	A
			0.01	4	2,031.00	U
	TOTAL LBS OF THIS AI	0.4				
	NALED		21.57	30	520,200.00	S
			1.67		3.1	A
	TOTAL LBS OF THIS AI	23.23				
	1-NAPHTHALENEACETAMIDE		0	2	2	A
	NAPROPAMIDE		33	2	12	A
			0.2	1	4,000.00	S
	TOTAL LBS OF THIS AI	33.2				
	NICOTINE		30.86	12	13.88	A
			23.41	19	599,980.00	S
	TOTAL LBS OF THIS AI	54.27				
	NONANOIC ACID		400.45	66	49.96	A
			38.09	20	246,200.00	S
	TOTAL LBS OF THIS AI	438.54				
	NONANOIC ACID, OTHER RELATED		21.08	66	49.96	A
			2	20	246,200.00	S
	TOTAL LBS OF THIS AI	23.08				
	NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL		120.54	148	243.63	A
			18.96	137	2,670,500.00	S
	TOTAL LBS OF THIS AI	139.5				
	NORFLURAZON		0.61	1	1.5	A
	N-OCTYL BICYCLOHEPTENE DICARBOXIMIDE		0.87	15	5.54	A
			0.05	5	43,850.00	S
	TOTAL LBS OF THIS AI	0.92				
	OCTYL DECYL DIMETHYL AMMONIUM CHLORIDE		0.01	2	4,000.00	U
	OCTYL PHENOXY POLY ETHOXY ETHANOL		151.61	964	1,888.07	A

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
		13.59	300	5,866,777.41	S
		0.08	1	4,000.00	U
	TOTAL LBS OF THIS AI	165.28			
	OLEIC ACID	4.19	23	690,000.00	S
	ORYZALIN	602.92	76	145.54	A
		42	28	541,100.00	S
		1	1	3,000.00	U
	TOTAL LBS OF THIS AI	645.92			
	OXADIAZON	25.04	26	20.59	A
		2	1	3,000.00	U
		1.58	5	24,800.00	S
	TOTAL LBS OF THIS AI	28.62			
	OXAMYL	49.05	15	52.21	A
		11.14	26	433,846.00	S
	TOTAL LBS OF THIS AI	60.19			
	OXYALKYLATED ALCOHOL	1.33	5	10	A
	OXYDEMETON-METHYL	3.75	1	10	A
	OXYFLUORFEN	104.48	33	125.67	A
		29.98	41	687,000.00	S
	TOTAL LBS OF THIS AI	134.46			
	OXYTHIOQUINOX	5.04	9	18.3	A
		0.24	3	24,000.00	S
	TOTAL LBS OF THIS AI	5.28			
	PACLOBUTRAZOL	25.97	1,861	28,941,440.20	S
		9.08	1,257	410.89	A
		0.04	12	3,215.20	U
	TOTAL LBS OF THIS AI	35.09			
	PARAQUAT DICHLORIDE	1.3	1	1.5	A
	PCNB	1,214.98	288	4,076,872.00	S
		1,169.95	328	210.48	A
		27.59	23	202,000.00	U
	TOTAL LBS OF THIS AI	2,412.53			
	PENDIMETHALIN	320.19	21	107.9	A
		14.81	39	672,400.00	S
	TOTAL LBS OF THIS AI	335			
	PERMETHRIN	215.23	423	771.59	A
		131.96	363	10,545,271.25	S
		0.2		37,220.00	U
	TOTAL LBS OF THIS AI	347.39			
	PETROLEUM DISTILLATES	3.28	2	28,000.00	S
		2.63	1	0.1	A
	TOTAL LBS OF THIS AI	5.91			
	PETROLEUM DISTILLATES, AROMATIC	3.11	17	80,836.00	S
		1.41	4	0.5	A
	TOTAL LBS OF THIS AI	4.52			
	PETROLEUM DISTILLATES, REFINED	2,727.28	117	173.69	A
		889.66	203	2,728,451.00	S
		1	1	3,000.00	U
	TOTAL LBS OF THIS AI	3,617.95			
	PETROLEUM HYDROCARBONS	0.47	1	0.8	A
	PETROLEUM OIL, UNCLASSIFIED	211.92	20	17.81	A
		55.32	8	75,010.00	S
	TOTAL LBS OF THIS AI	267.24			
	PHENOTHRIN	0	1	30,000.00	S
	PHENOTHRIN, OTHER RELATED	0	1	30,000.00	S
	PHOSPHATIDYLCHOLINE	18.61	72	831,424.00	S

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
		0.73	5	548,500.00	U
	TOTAL LBS OF THIS AI	19.34			
	PHOSPHORIC ACID	25.56	957	1,890.76	A
		3.4	318	5,722,376.41	S
		0.01	1	4,000.00	U
	TOTAL LBS OF THIS AI	28.97			
	BETA-PINENE POLYMER	0.31	2	2.4	A
	PIPERALIN	68.28	129	140.85	A
		39.09	130	1,943,512.00	S
	TOTAL LBS OF THIS AI	107.37			
	PIPERONYL BUTOXIDE	60.57	216	274.99	A
		44.01	161	3,669,715.00	S
		0.86	1	9,500.00	U
	TOTAL LBS OF THIS AI	105.43			
	PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED	14.93	202	269.8	A
		10.93	152	3,441,715.00	S
		0.21	1	9,500.00	U
	TOTAL LBS OF THIS AI	26.07			
	POLY-I-PARA-MENTHENE	14.9	58	51.96	A
	POLY (METHYLENE PARA NONYLPHENOXY) - POLY (OXYPROPYLENE) PROPANOL	8.68	28	28.5	A
	POLYOXYETHYLENE POLYMER	0.01	1	5	A
	POLYOXYETHYLENE POLYPROPOXY PROPANOL	99.28	139	79.62	A
	POTASH SOAP	2,521.32	325	333.23	A
		1,051.28	222	4,121,227.00	S
		9.04			
	TOTAL LBS OF THIS AI	3,581.64			
	POTASSIUM BICARBONATE	47.92	34	436,364.00	S
		9.33	5	5.06	A
	TOTAL LBS OF THIS AI	57.25			
	PRODIAMINE	21.02	23	12.55	A
		1.3	2	109,125.00	S
	TOTAL LBS OF THIS AI	22.32			
	PROMETON	0.14	1	0.35	A
	PROPAMOCARB HYDROCHLORIDE	0.18		0.3	A
	PROPARGITE	0.29	4	8,800.00	S
	PROPICONAZOLE	12.86	31	186.38	A
		0.57	10	391,600.00	S
	TOTAL LBS OF THIS AI	13.43			
	PROPIONIC ACID	18.61	72	831,424.00	S
		1	5	6.14	A
		0.73	5	548,500.00	U
	TOTAL LBS OF THIS AI	20.33			
	PYMETROZINE	2.01	12	9.52	A
		0.03	1	15,000.00	S
	TOTAL LBS OF THIS AI	2.04			
	PYRAZON	0.07	1	6,500.00	S
	PYRETHRINS	7.12	199	266.16	A
		5.62	154	3,690,240.00	S
		0.11	1	9,500.00	U
	TOTAL LBS OF THIS AI	12.85			
	PYRIDABEN	43.95	87	131.81	A
		25.22	130	3,485,974.00	S
		0.09			
	TOTAL LBS OF THIS AI	69.26			
	PYRIPROXYFEN	10.78	72	122.55	A

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
		1.24	1	80,000.00	U
		0.91	26	278,075.00	S
		0.02			
	TOTAL LBS OF THIS AI	12.95			
	RESMETHRIN	5.66	9	8.41	A
		1.16	14	173,200.00	S
		0.02	1	3,000.00	U
	TOTAL LBS OF THIS AI	6.84			
	RESMETHRIN, OTHER RELATED	0.76	6	8.02	A
		0.14	4	62,200.00	S
	TOTAL LBS OF THIS AI	0.9			
	ROTENONE	0.18	18	389,274.00	S
		0.04	5	5.15	A
	TOTAL LBS OF THIS AI	0.22			
	ROTENONE, OTHER RELATED	0.18	18	389,274.00	S
		0.04	5	5.15	A
	TOTAL LBS OF THIS AI	0.22			
	SABADILLA ALKALOIDS	0.2	2	5.5	A
	SETHOXYDIM	7.36	1	14	A
	SILICONE DEFOAMER	3.37	951	1,883.12	A
		0.28	298	5,660,777.41	S
		0	1	4,000.00	U
	TOTAL LBS OF THIS AI	3.65			
	SILICONE-POLYETHER COPOLYMER	211.51	28	423.23	A
		8.95	34	571,284.00	S
		3.83	8	4,943,000.00	U
	TOTAL LBS OF THIS AI	224.29			
	SIMAZINE	21.15	4	19	A
	SODIUM ALKYLARYL SULFONATE	0.8	2	206,000.00	S
		0.48	4	3.5	A
	TOTAL LBS OF THIS AI	1.27			
	SODIUM BISULFATE	3.16	1	108,900.00	S
	SODIUM HYPOCHLORITE	0.41	6	422,550.00	S
	SODIUM XYLENE SULFONATE	39.64	951	1,883.12	A
		3.26	298	5,660,777.41	S
		0.02	1	4,000.00	U
	TOTAL LBS OF THIS AI	42.92			
	SOYBEAN OIL	35.64	5	3.97	A
	SPINOSAD	64.45	208	473.8	A
		15.59	127	3,494,770.00	S
		0.03			
	TOTAL LBS OF THIS AI	80.07			
	STREPTOMYCES GRISEOVIRIDIS STRAIN K61	0.14	3	0.56	A
		0.01	1	6,000.00	S
	TOTAL LBS OF THIS AI	0.15			
	STREPTOMYCIN	4.87	15	85,660.00	S
		0.53	2	1	A
		0.11	1	40,000.00	U
	TOTAL LBS OF THIS AI	5.51			
	STREPTOMYCIN SULFATE	34.83	79	64.34	A
		21.54	105	3,422,044.01	S
	TOTAL LBS OF THIS AI	56.37			
	STRYCHNINE	0.05	1	10	S
	SUGAR	5.62	4	9.5	A
	SULFOTEP	46.8	38	1,886,362.00	S
		23.92	14	28.47	A

Commodity	Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
			0.07	2	20,000.00	U
	TOTAL LBS OF THIS AI	70.78				
	SULFUR		3,407.48	64	458.29	A
			399.41	226	12,272,454.00	S
	TOTAL LBS OF THIS AI	3,806.89				
	TALL OIL ACIDS		1.98	11	12.16	A
			0.79	93	1,630,500.00	S
	TOTAL LBS OF THIS AI	2.76				
	TERRAZOLE		3.51	13	6.88	A
	TETRAPOTASSIUM PYROPHOSPHATE		19.82	951	1,883.12	A
			1.63	298	5,660,777.41	S
			0.01	1	4,000.00	U
	TOTAL LBS OF THIS AI	21.46				
	THIABENDAZOLE			1	9,890.00	U
	THIOPHANATE		34.88	46	170,611.20	S
	THIOPHANATE-METHYL		4,284.15	1,963	2,025.63	A
			2,942.60	1,232	17,392,834.00	S
			13.9	14	633,500.00	U
			0.07			
	TOTAL LBS OF THIS AI	7,240.71				
	THIRAM		4.5	5	3.24	A
	TRIADIMEFON		25.71	200	277.32	A
			7.9	121	2,834,645.00	S
			1.44	7	275,000.00	U
	TOTAL LBS OF THIS AI	35.04				
	SYM-TRIAZINE		0.49	1	1,050.00	S
	TRICHODERMA HARZIANUM RIFAI STRAIN KRL-AG2		12.1	14	12,050.51	U
			9.08	193	76.72	A
			4.84	202	1,078,258.00	S
	TOTAL LBS OF THIS AI	26.02				
	TRIETHANOLAMINE		50.54	951	1,883.12	A
			4.15	298	5,660,777.41	S
			0.03	1	4,000.00	U
	TOTAL LBS OF THIS AI	54.72				
	TRIFLUMIZOLE		50.55	112	114.64	A
			13.34	47	763,749.00	S
			0.05	1	2.5	U
	TOTAL LBS OF THIS AI	63.93				
	TRIFLURALIN		32.29	16	29.2	A
			12.8	24	346,286.00	S
	TOTAL LBS OF THIS AI	45.09				
	TRIFORINE		4.18	38	411,500.00	S
			0.49	20	2.17	A
	TOTAL LBS OF THIS AI	4.68				
	3,7,11-TRIMETHYL-1,6,10-DODECATRIENE-3-OL		0.73	64	311.79	A
			0.06	16	640,700.00	S
	TOTAL LBS OF THIS AI	0.79				
	3,7,11-TRIMETHYL-2,6,10-DODECATRIENE-1-OL		0.9	64	311.79	A
			0.07	16	640,700.00	S
	TOTAL LBS OF THIS AI	0.97				
	UNICONIZOLE-P		0.17	101	920,666.00	S
			0.1	95	25.88	A
			0	6	802.6	U
	TOTAL LBS OF THIS AI	0.27				
	VEGETABLE OIL		0.16	3	5.5	A
	VINCLOZOLIN		135.22	216	7,052,515.00	S

Commodity	Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
			134.83	162	336.34	A
	TOTAL LBS OF THIS AI	270.05				
	XANTHAN GUM		0.02	3	5.5	A
	XYLENE		2.4	2	0.84	A
			0.33	1	3,000.00	S
	TOTAL LBS OF THIS AI	2.73				
	XYLENE RANGE AROMATIC SOLVENT		13.84	10	405,400.00	S
			9.3	36	17.66	A
			0.38	1	2	U
	TOTAL LBS OF THIS AI	23.53				
	YEAST		8.76	1	4	A
	ZINC SULFATE		1.3	1	23.1	A
			0.57	31	533,898.00	S
			0.12	3	117,000.00	U
	TOTAL LBS OF THIS AI	1.99				
	Site Total		62,024.79	52,512		
N-GRNHS GRWN TRNSPLNT/PRPGTV MTRL						
	ACEPHATE		397.44	298	456.55	A
			48.4	108	2,147,093.99	S
			3.52			
	TOTAL LBS OF THIS AI	449.35				
	ACETIC ACID		0.01	1	12,000.00	S
	ALKYLARYL POLY(OXYETHYLENE) GLYCOL		0.87	4	80,000.00	S
			0.34	1	0.08	A
	TOTAL LBS OF THIS AI	1.21				
	ALKYLARYL POLYETHYLENE GLYCOL ETHER		22.45	275	70.62	A
			8	9	480,000.00	S
	TOTAL LBS OF THIS AI	30.45				
	ALKYLARYL POLYOXYETHYLENE GLYCOL PHOSPHATE ESTER		2.16	4	6.75	A
			0.02	2	10,800.00	S
	TOTAL LBS OF THIS AI	2.19				
	ALKYL (50%C14, 40%C12, 10%C16) DIMETHYLBENZYL AMMONIUM CHLORIDE		29.88	11	111,000.00	S
	ALKYL (60%C14, 30%C16, 5%C12, 5%C18) DIMETHYLBENZYL AMMONIUM CHLORIDE		85.43	31	105.28	A
			0.83	1	21,000.00	S
	TOTAL LBS OF THIS AI	86.26				
	ALKYL (68%C12, 32%C14) DIMETHYLETHYLBENZYL AMMONIUM CHLORIDE		85.43	31	105.28	A
			0.83	1	21,000.00	S
	TOTAL LBS OF THIS AI	86.26				
	ALKYL OXY-POLYOXYETHYLENE AND ALKYL PHENYLOXY-POLYOXYETHYLENE		0.15	1	3	A
	ALKYL (C8,C10) POLYGLYCOSIDE		21.34	1	50	A
	ALKYL POLYOXY ALKYLENE ETHER		20.96	41	61.5	A
	ALUMINUM PHOSPHIDE		2.68	6	7,050.00	?
			0.94	3	4.5	A
	TOTAL LBS OF THIS AI	3.62				
	AMMONIUM SULFATE		30.49	1	50	A
	AMPELOMYCES QUISQUALIS		0.11	3	2.2	A
	ANCYMIDOL			2	0.12	A
			0.19	200	3,044,300.00	S
			0	1	5,020.00	U

Commodity	Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
			0			
	TOTAL LBS OF THIS AI	0.19				
	ANILAZINE		0.75	2	1.5	A
	AVERMECTIN		3.51	231	333.86	A
			0.63	110	1,604,260.00	S
			0.03			
			0.01	1	10,000.00	U
	TOTAL LBS OF THIS AI	4.18				
	AZADIRACHTIN		11.04	168	223.48	A
			1.19	72	1,134,847.00	S
			0.1			
			0.02		24,000.00	T
			0	1	10,000.00	U
	TOTAL LBS OF THIS AI	12.35				
	AZOXYSTROBIN		24.78	25	48.35	A
			0.06	2	40,000.00	S
	TOTAL LBS OF THIS AI	24.85				
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, GC-91 PROTEIN		3.93	160	68.14	A
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, SEROTYPE H-7		18.85	117	192.73	A
			0.51	3	131,500.00	S
			0.31			
	TOTAL LBS OF THIS AI	19.67				
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. ISRAELENSIS, SEROTYPE H-14		5.68	153	116.43	A
			0.98	26	749,700.00	S
			0.05			
	TOTAL LBS OF THIS AI	6.71				
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, SEROTYPE 3A,3B		4.97	53	75.45	A
			0.97	27	442,585.00	S
			0.14			
	TOTAL LBS OF THIS AI	6.08				
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN EG2371		11.27	46	97.02	A
	BACILLUS THURINGIENSIS, SUBSP. KURSTAKI, STRAIN HD-1		0.8	2	8	A
			0			
	TOTAL LBS OF THIS AI	0.8				
	BACILLUS THURINGIENSIS SUBSPECIES KURSTAKI, GENETICALLY ENGINEERED STRAIN EG7841 LEPIDOPTERAN ACTIVE TOXIN		4.56	21	26.63	A
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN SA-11		9.35	29	79.41	A
			0.11	6	53,700.00	S
	TOTAL LBS OF THIS AI	9.45				
	BEAUVERIA BASSIANA STRAIN GHA		3.04	23	12.95	A
			0.82	2	16,400.00	S
	TOTAL LBS OF THIS AI	3.86				
	BENOMYL		76.42	56	207.97	A
			5.88	29	255,899.00	S
			0.13	2	0.28	?
	TOTAL LBS OF THIS AI	82.43				
	BIFENTHRIN		9.32	43	139.74	A
			3.39	64	894,904.00	S
			0.17			

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
	TOTAL LBS OF THIS AI	12.88			
	BRODIFACOUM	0	1	20	A
	BROMACIL	0.1	2	0.5	A
	CALCIUM HYPOCHLORITE	0	1	600	S
	CAPSICUM OLEORESIN	0	2	2,000.00	S
	CAPTAN	18.89	21	19.63	A
		0.24	2	0.28	?
	TOTAL LBS OF THIS AI	19.13			
	CAPTAN, OTHER RELATED	0.42	21	19.63	A
		0.01	2	0.28	?
	TOTAL LBS OF THIS AI	0.43			
	CARBARYL	170.1	19	127.9	A
		0.85	2	104,800.00	S
	TOTAL LBS OF THIS AI	170.95			
	CHLORMEQUAT CHLORIDE	56.57	60	57.38	A
		5.22	55	694,200.00	S
		2.17	5	31,612.00	U
		0.84			
	TOTAL LBS OF THIS AI	64.8			
	CHLOROPICRIN	330	1	2.5	A
	CHLOROTHALONIL	870.81	777	1,529.50	A
		191.25	300	5,801,558.00	S
		20.85			
	TOTAL LBS OF THIS AI	1,082.90			
	CHLORPYRIFOS	48.17	93	106.69	A
		7.65	39	337,650.00	S
		0.54	2	4,000.00	U
		0.11			
	TOTAL LBS OF THIS AI	56.47			
	CHLORTHAL-DIMETHYL	0.94	2	1	A
	CINNAMALDEHYDE	4.3	3	42,000.00	S
		1			
	TOTAL LBS OF THIS AI	5.3			
	CLARIFIED HYDROPHOBIC EXTRACT OF NEEM OIL	571.3	127	65.79	A
	COCONUT DIETHANOLAMIDE	0.04	1	12,000.00	S
	COPPER AMMONIUM COMPLEX	0	302	581.75	A
	COPPER HYDROXIDE	1,337.93	657	1,073.56	A
		226.38	291	5,659,948.00	S
		23.39			
	TOTAL LBS OF THIS AI	1,587.70			
	COPPER SALTS OF FATTY AND ROSIN ACIDS	0	127	245.5	A
	COPPER SULFATE (PENTAHYDRATE)	21.5	66	1,474,300.00	S
		17.01	85	73.25	A
		0.99	4	925	U
	TOTAL LBS OF THIS AI	39.5			
	CUBE EXTRACTS	0	1	1,890.00	S
	CYFLUTHRIN	0.77	11	425,350.00	S
		0.52	10	14.14	A
		0.02			
	TOTAL LBS OF THIS AI	1.31			
	CYPERMETHRIN	0.11	1	1.14	A
	CYROMAZINE	14.48	11	57.63	A
		0.82	6	82,000.00	S
		0.31			
	TOTAL LBS OF THIS AI	15.61			
	2,4-D, BUTYL ESTER	0	25	37.25	A

Commodity Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
DAMINOZIDE		244.84	236	214.85	A
		101.31	135	2,726,260.00	S
		12.62	32	113,596.00	U
		0.59			
TOTAL LBS OF THIS AI	359.35				
DIATOMACEOUS EARTH		79.58			
		0.94	4	4,200.00	S
TOTAL LBS OF THIS AI	80.52				
DIAZINON		232.29			
		108.18	93	6,020,021.00	S
		99.5	190	370.26	A
TOTAL LBS OF THIS AI	439.97				
DICLORAN		107.94	62	47.88	A
		9	1	24,000.00	S
TOTAL LBS OF THIS AI	116.94				
DICOFOL		2.38	7	168,000.00	S
		0.42			
		0.24	3	1.97	A
TOTAL LBS OF THIS AI	3.05				
DIDECYL DIMETHYL AMMONIUM CHLORIDE		11.21	11	111,000.00	S
DIENOCHLOR		13.29	33	47.8	A
		1.32	5	164,900.00	S
		0.1			
TOTAL LBS OF THIS AI	14.72				
DIETHYLAMINE SALT OF COCONUT FATTY ACID		0.12	13	191,406.84	S
		0.05	6	8	A
TOTAL LBS OF THIS AI	0.17				
DIFLUBENZURON		19.06	143	116.36	A
		2.63	47	857,130.00	S
TOTAL LBS OF THIS AI	21.7				
2-(2-(P-(DIISOBUTYL) PHENOXY) ETHOXY) ETHYL DIMETHYL AMMONIUM CHLORIDE		0	1	1,000.00	S
DIMETHOATE		208.54			
		21.05	60	182.26	A
TOTAL LBS OF THIS AI	229.6				
DIMETHYL POLY SILOXANE		5.96	19	77.25	A
DIOCTYL DIMETHYL AMMONIUM CHLORIDE		11.21	11	111,000.00	S
DIPHACINONE		0	1	0.6	A
DIQUAT DIBROMIDE		1.42	4	2.38	A
DODECYLBENZENE SULFONIC ACID		0.51	13	191,406.84	S
		0.23	6	8	A
TOTAL LBS OF THIS AI	0.75				
DODEMORPH ACETATE		0.96	2	0.38	A
EDTA, SODIUM SALT		0	1	0.08	A
EDTA, TETRASODIUM SALT		0.04	14	203,406.84	S
		0.01	6	8	A
TOTAL LBS OF THIS AI	0.05				
ENCAPSULATED DELTA ENDOTOXIN OF BACILLUS THURINGIENSIS VAR. KURSTAKI IN KILLED PSEUDOMONAS FLUORESCENS		34.79	102	110	A
		10.11	4	457,800.00	S
TOTAL LBS OF THIS AI	44.9				
ENDOSULFAN		5.81	9	11.5	A
		0.01	1	315	S
TOTAL LBS OF THIS AI	5.82				
ESFENVALERATE		2.54	53	80.99	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
ETHEPHON	0.68	11	1.8	A
	0.02	1	2,000.00	U
TOTAL LBS OF THIS AI	0.71			
FENARIMOL	0.1	4	0.99	A
FENBUTATIN-OXIDE	0.01	4	9,500.00	S
FENHEXAMID	2.9	8	107,833.33	S
	1.98	10	8.59	A
TOTAL LBS OF THIS AI	4.88			
FENOXYCARB	0.52	8	40	A
FENPROPATHRIN	0.13			
	0.08		12,000.00	S
TOTAL LBS OF THIS AI	0.22			
TAU-FLUVALINATE	17.01	109	139.69	A
	2.95	31	635,257.00	S
	0.02			
TOTAL LBS OF THIS AI	19.98			
FOSETYL-AL	619.61	165	247.25	A
	126.9	212	2,352,220.00	S
	8.1	3	2,700.00	U
TOTAL LBS OF THIS AI	754.6			
FREE FATTY ACIDS AND/OR AMINE SALTS	6.75	66	179.5	A
GIBBERELLINS, POTASSIUM SALT	0	1	5,000.00	S
GLIOCLADIUM VIRENS GL-21 (SPORES)	3.78	3	5,030.00	S
	0.24	1	0.5	A
TOTAL LBS OF THIS AI	4.02			
GLYPHOSATE, ISOPROPYLAMINE SALT	746.18	240	243.72	A
	21.41	35	231,560.00	S
	1.44	1	30,000.00	U
TOTAL LBS OF THIS AI	769.02			
HALOSULFURON	0.75	3	12	A
HEXYTHIAZOX	0.01	1	5,000.00	S
HYDRAMETHYLNON	0.15	3	15	A
	0.02	1	68,000.00	S
TOTAL LBS OF THIS AI	0.17			
IBA	0.51	105	558.92	A
	0.06	1	2,826.00	U
	0.01			
	0	12	660	S
TOTAL LBS OF THIS AI	0.59			
IMIDACLOPRID	9.71	108	81.56	A
	6.4	55	393,688.00	S
	2.12	43	97,046.97	U
	0.58			
TOTAL LBS OF THIS AI	18.8			
IPRODIONE	358.14	242	299.04	A
	120.84	236	5,683,718.00	S
	8.42	10	19,850.00	U
TOTAL LBS OF THIS AI	487.4			
IRON PHOSPHATE	0.37	4	35,535.00	S
ISOPROPYL ALCOHOL	17.37	307	196.7	A
	3.66	88	876,506.84	S
TOTAL LBS OF THIS AI	21.03			
ISOXABEN	13.57	1	27	A
(S)-KINOPRENE	10.04	61	65.35	A
	1.6	11	114,300.00	S
	1.27			

Commodity	Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
			0.39	2	23,252.00	U
	TOTAL LBS OF THIS AI	13.31				
	MALATHION		36.94	19	34.75	A
			5.75	14	104,412.00	S
	TOTAL LBS OF THIS AI	42.7				
	MANCOZEB		1,106.63	456	840.5	A
			132.61	209	3,701,811.00	S
			6			
	TOTAL LBS OF THIS AI	1,245.23				
	MANEB		516.76	518	456.04	A
			187.38	316	4,141,044.00	S
	TOTAL LBS OF THIS AI	704.14				
	MANGANESE SULFATE		3.17	14	15.77	A
			0.16	1	10,000.00	S
	TOTAL LBS OF THIS AI	3.33				
	MCPP, POTASSIUM SALT		4.77	46	16.05	A
	MEFENOXAM		11.01	71	81.07	A
			3.48	38	973,575.00	S
			1.84	19	51,300.00	U
	TOTAL LBS OF THIS AI	16.34				
	MEFENOXAM, OTHER RELATED		0.33	71	81.07	A
			0.11	38	973,575.00	S
			0.06	19	51,300.00	U
	TOTAL LBS OF THIS AI	0.5				
	METALAXYL		48.49	355	334.54	A
			4.73	158	2,235,815.00	S
			0.29	3	25,027.00	U
			0.02			
	TOTAL LBS OF THIS AI	53.53				
	METALDEHYDE		136.31	37	75.61	A
			23.18	24	901,800.00	S
	TOTAL LBS OF THIS AI	159.48				
	METHIOCARB		9.09	8	13	A
			0.06			
	TOTAL LBS OF THIS AI	9.15				
	METHOMYL		0.08			
	METHYL BROMIDE		670	1	2.5	A
	METOLACHLOR		7.84	1	2	A
	MODIFIED PHTHALIC GLYCEROL ALKYD RESIN		71.65	261	332.63	A
			0.37	4	63,000.00	S
	TOTAL LBS OF THIS AI	72.02				
	MYCLOBUTANIL		48.17	78	244.04	A
			1.25	8	400,120.00	S
			0.3	1	5	U
			0.01	1	0.14	?
	TOTAL LBS OF THIS AI	49.73				
	NAA		0.26	105	558.92	A
			0.03	1	2,826.00	U
	TOTAL LBS OF THIS AI	0.29				
	NALED		0.63	1	1	A
	NONANOIC ACID		0.8	1	14,500.00	S
			0.2			
	TOTAL LBS OF THIS AI	1				
	NONANOIC ACID, OTHER RELATED		0.04	1	14,500.00	S
			0.01			
	TOTAL LBS OF THIS AI	0.05				

Commodity	Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
	NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL		35.24	69	157	A
			1.96	53	107,100.00	S
	TOTAL LBS OF THIS AI	37.2				
	N-OCTYL BICYCLOHEPTENE DICARBOXIMIDE		0.02	2	41,890.00	S
	OCTYL DECYL DIMETHYL AMMONIUM CHLORIDE		22.41	11	111,000.00	S
	OCTYL PHENOXY POLY ETHOXY ETHANOL		0.66	14	203,406.84	S
			0.27	6	8	A
	TOTAL LBS OF THIS AI	0.93				
	OLEIC ACID		0.05	4	80,000.00	S
			0.05	1	3	A
	TOTAL LBS OF THIS AI	0.1				
	ORYZALIN		146.28	52	54.38	A
			3	11	32,720.00	S
	TOTAL LBS OF THIS AI	149.28				
	OXADIAZON		26.69	15	26.5	A
			10.5	3	260,000.00	S
	TOTAL LBS OF THIS AI	37.19				
	OXAMYL		9.71	5	45,172.00	U
			2	2	320,275.00	S
	TOTAL LBS OF THIS AI	11.71				
	OXYALKYLATED ALCOHOL		0.07	1	5,200.00	S
	OXYFLUORFEN		2.84	3	61,750.00	S
			2.81	2	7.53	A
	TOTAL LBS OF THIS AI	5.65				
	OXYTHIOQUINOX		2.74	11	10.5	A
	PACLOBUTRAZOL		5.54			
			0.6	233	3,097,575.00	S
			0.56	71	150.94	A
			0.07	36	114,080.00	U
	TOTAL LBS OF THIS AI	6.77				
	PCNB		196.83	61	37.09	A
			39.65	47	843,040.00	S
	TOTAL LBS OF THIS AI	236.48				
	PENDIMETHALIN		5.49	6	127,820.00	S
			2.1	2	1.5	A
	TOTAL LBS OF THIS AI	7.59				
	PERMETHRIN		130.5	1,100	1,965.76	A
			4.87	46	1,137,058.00	S
	TOTAL LBS OF THIS AI	135.36				
	PETROLEUM DISTILLATES		0	1	1,890.00	S
	PETROLEUM DISTILLATES, AROMATIC		2.91	11	92,522.00	S
	PETROLEUM DISTILLATES, REFINED		215.43	15	11.2	A
			3.47	6	14,521.00	S
			1.54			
	TOTAL LBS OF THIS AI	220.44				
	PETROLEUM HYDROCARBONS		0.84	1	3	A
	PETROLEUM OIL, UNCLASSIFIED		4.75	4	23,520.00	S
	PHOSPHORIC ACID		0.17	11	15.75	A
			0.1	13	191,406.84	S
	TOTAL LBS OF THIS AI	0.27				
	BETA-PINENE POLYMER		9.84	43	38	A
	PIPERALIN		2.63	11	4.22	A
	PIPERONYL BUTOXIDE		27.55	245	141.17	A
			0.84			
			0.76	20	127,172.00	S
	TOTAL LBS OF THIS AI	29.15				

Commodity Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED		6.89	245	141.17	A
		0.21			
		0.18	14	106,700.00	S
TOTAL LBS OF THIS AI	7.28				
PLASTIC POLYMERS		0.3	1	5,200.00	S
POLY-I-PARA-MENTHENE		197.91	568	617.88	A
POLYOXYETHYLENE POLYPROPOXY PROPANOL		1.92	13	19.5	A
POTASH SOAP		348.41	58	50.85	A
		59.96	87	407,150.00	S
		37.74			
		3.28	1	0.5	U
TOTAL LBS OF THIS AI	449.39				
PRODIAMINE		5.24	7	5.68	A
PROMETON		0.35	13	64,400.00	S
PROPAMOCARB HYDROCHLORIDE		60.94	47	89.34	A
		17.35			
TOTAL LBS OF THIS AI	78.29				
PROPICONAZOLE		4.88	284	470.81	A
		1.46	3	60,000.00	S
TOTAL LBS OF THIS AI	6.34				
PROPIONIC ACID		0.58	4	6.75	A
PROPYLENE GLYCOL		0.02	1	1,000.00	S
PYMETROZINE		0.34	4	4.75	A
PYRETHRINS		4.38	494	311.69	A
		0.56	76	245,727.00	S
		0.21			
TOTAL LBS OF THIS AI	5.14				
PYRIDABEN		0.25			
		0.14	1	107,000.00	S
TOTAL LBS OF THIS AI	0.39				
PYRIPROXYFEN		0.3	9	11.75	A
		0.05	1	80,000.00	S
TOTAL LBS OF THIS AI	0.35				
RESMETHRIN		0.8	4	3.18	A
		0.09	7	21,000.00	S
TOTAL LBS OF THIS AI	0.9				
RESMETHRIN, OTHER RELATED		0.11	4	3.18	A
ROTENONE		0.91	255	174.27	A
		0	2	7,990.00	S
TOTAL LBS OF THIS AI	0.91				
ROTENONE, OTHER RELATED		0.91	255	174.27	A
		0	1	6,100.00	S
TOTAL LBS OF THIS AI	0.91				
SILICONE DEFOAMER		0.01	13	191,406.84	S
		0.01	6	8	A
TOTAL LBS OF THIS AI	0.02				
SILICONE-POLYETHER COPOLYMER		4.26	1	60,000.00	S
		3.43	5	5.5	A
TOTAL LBS OF THIS AI	7.69				
SIMAZINE		6.24	2	3.5	A
SODIUM BISULFITE		4.85	1	4	A
SODIUM TRIPOLYPHOSPHATE		0.04	1	12,000.00	S
SODIUM XYLENE SULFONATE		0.16	13	191,406.84	S
		0.07	6	8	A
TOTAL LBS OF THIS AI	0.23				
SPINOSAD		11.58	74	140.46	A

Commodity	Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
			3.01	43	967,250.00	S
			0.03			
	TOTAL LBS OF THIS AI	14.63				
	STREPTOMYCES GRISEOVIRIDIS STRAIN K61		0.01	1	0.5	A
			0	1	14,000.00	S
	TOTAL LBS OF THIS AI	0.01				
	STREPTOMYCIN		37.16	49	49	A
			4.77	20	1,044,960.00	S
	TOTAL LBS OF THIS AI	41.93				
	STREPTOMYCIN SULFATE		90.44	202	337.67	A
			19.45	89	1,645,905.00	S
			4.68			
	TOTAL LBS OF THIS AI	114.57				
	SULFOTEP		1.31	2	50,035.00	U
			0.75	1	0.25	A
			0.39	1	150,000.00	S
	TOTAL LBS OF THIS AI	2.46				
	SULFUR		498.13	95	124.39	A
			8.46	15	78,442.00	S
	TOTAL LBS OF THIS AI	506.59				
	TALL OIL ACIDS		2.81	43	38	A
			0.15	53	107,100.00	S
	TOTAL LBS OF THIS AI	2.96				
	TERRAZOLE		1.2	1	8,000.00	S
	TETRAPOTASSIUM PYROPHOSPHATE		0.08	13	191,406.84	S
			0.04	6	8	A
	TOTAL LBS OF THIS AI	0.11				
	THIODICARB		3.21	3	8	A
	THIOPHANATE		3.24	3	13.67	A
			0.77	15	99,652.00	S
	TOTAL LBS OF THIS AI	4.01				
	THIOPHANATE-METHYL		589.67	337	368.71	A
			227.84	227	3,890,149.17	S
			17.13	15	28,636.00	U
	TOTAL LBS OF THIS AI	834.64				
	TRIADIMEFON		0.9	31	20.24	A
			0.59	3	196,500.00	S
	TOTAL LBS OF THIS AI	1.49				
	TRICHODERMA HARZIANUM RIFAI STRAIN KRL-AG2		1.82	73	656,610.00	S
			0.55	17	15.7	A
			0.04			
			0.01	1	200	U
	TOTAL LBS OF THIS AI	2.4				
	TRIETHANOLAMINE		0.2	13	191,406.84	S
			0.09	6	8	A
	TOTAL LBS OF THIS AI	0.29				
	TRIETHANOLAMINE DODECYLBENZENE SULFONATE		0.07	1	12,000.00	S
	TRIETHYLENE GLYCOL		0.03	1	1,000.00	S
	TRIFLUMIZOLE		27.68	41	59.29	A
			0.38	1	60,000.00	S
	TOTAL LBS OF THIS AI	28.06				
	TRIFORINE		0	1	0.01	A
	3,7,11-TRIMETHYL-1,6,10-DODECATRIENE-3-OL		0.02	7	135,000.00	S
	3,7,11-TRIMETHYL-2,6,10-DODECATRIENE-1-OL		0.03	7	135,000.00	S
	TRIMETHYL ETHER OF POLYETHYLENE GLYCOL		0.42	9	18,000.00	S
	UNICONIZOLE-P		0.07	25	11.55	A

Commodity	Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
			0.01	4	65,000.00	S
			0			
	TOTAL LBS OF THIS AI	0.08				
	UREA		0.05	1	1	A
	VINCLOZOLIN		18.03	28	21.6	A
			12.42	41	756,933.00	S
	TOTAL LBS OF THIS AI	30.44				
	XYLENE RANGE AROMATIC SOLVENT		5.74	19	20.25	A
			1.32	2	4,000.00	U
			0.82	1	21,000.00	S
	TOTAL LBS OF THIS AI	7.88				
	ZINC SULFATE		0.41	14	15.77	A
			0.02	1	10,000.00	S
	TOTAL LBS OF THIS AI	0.43				
	Site Total		14,719.37	16,041		
N-OUTDR CONTAINER/FLD GRWN PLANTS						
	ACEPHATE		7,745.61	3,002	8,389.19	A
			337.88	392	9,335,520.18	S
			31.9	68	684,890.00	U
			1.02			
	TOTAL LBS OF THIS AI	8,116.42				
	ACETIC ACID		0.01	1	0.06	A
	AGROBACTERIUM RADIOBACTER		1.57	5	14	A
	ALDICARB		2,868.30	45	853.6	A
			1.48	1	14,000.00	S
	TOTAL LBS OF THIS AI	2,869.78				
	ALKYLARYL POLYETHER ALCOHOL		0.36	1	18	A
	ALKYLARYL POYLOXYETHYLENE ETHANOL		1.27	2	2	A
	ALKYLARYL POLYOXYETHYLENE ETHER		113.09	60	446.8	A
			1			
	TOTAL LBS OF THIS AI	114.09				
	ALKYLARYL POLY(OXYETHYLENE) GLYCOL		323.98	324	2,522.79	A
			0.06	10	106,100.00	S
	TOTAL LBS OF THIS AI	324.05				
	ALKYLARYL POLYETHYLENE GLYCOL ETHER		102.67	95	343.4	A
	ALKYLARYL POLYOXYETHYLENE GLYCOL PHOSPHATE ESTER		102.16	39	468.71	A
	ALKYL BENZENE SULFONIC ACID		0.3	2	12	A
	ALKYL (50%C14, 40%C12, 10%C16) DIMETHYLBENZYL AMMONIUM CHLORIDE		4.32	9	7.45	A
	ALKYL (60%C14, 30%C16, 5%C12, 5%C18) DIMETHYLBENZYL AMMONIUM CHLORIDE		79.96	53	68.68	A
			3.37	38	643,600.00	S
			0.44			
			0.04	2	85	U
	TOTAL LBS OF THIS AI	83.8				
	ALKYL (68%C12, 32%C14) DIMETHYLETHYLBENZYL AMMONIUM CHLORIDE		79.96	53	68.68	A
			3.37	38	643,600.00	S
			0.44			
			0.04	2	85	U
	TOTAL LBS OF THIS AI	83.8				
	ALPHA-ALKYL (C10-C14)-OMEGA-HYDROXYPOLY (OXYETHYLENE)		13.1	53	3,842.00	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
ALPHA-ALKYL-OMEGA-HYDROXYPOLY (OXYETHYLENE) ETHANOL	2.67	3	47	A
ALKYL OXY-POLYOXYETHYLENE AND ALKYL PHENYLOXY-POLYOXYETHYLENE	24.08	8	321	A
ALKYL PHENOXY POLY (ETHOXY) ETHANOL	44.27	43	313.38	A
	16.98	6	1,500,000.00	U
TOTAL LBS OF THIS AI	61.25			
ALKYL POLYETHYLENE GLYCOL ETHER	63.27	92	698.23	A
	5.1	58	4,783,000.00	S
	0.16	1	250,000.00	U
TOTAL LBS OF THIS AI	68.53			
ALKYL POLYOXY ALKYLENE ETHER	55.59	52	188.8	A
	44.32	19	962,000.00	S
TOTAL LBS OF THIS AI	99.9			
ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS	71.51	23	373.27	A
ALKYL POLYOXY ETHYLENE GLYCOLS	76.35	5	116	A
ALUMINUM PHOSPHIDE	97.31	89	2,462.75	A
	0.48	10	3,230.00	S
TOTAL LBS OF THIS AI	97.79			
AMMONIUM SULFATE	3.09	1	2	A
AMMONIUM TALL OIL FATTY ACID SOAP	2.25	1	2	A
	0.84	2	4,000.00	S
TOTAL LBS OF THIS AI	3.09			
AMPELOMYCES QUISQUALIS	1.2	16	458,600.00	S
	0.07	2	5.5	A
TOTAL LBS OF THIS AI	1.28			
ANCYMIDOL	0.07	41	23.44	A
	0.05	16	97,725.00	S
TOTAL LBS OF THIS AI	0.13			
ATRAZINE	68.41	4	22	A
ATRAZINE, OTHER RELATED	3.51	1	17	A
AVERMECTIN	55.82	1,267	5,447.55	A
	2.08	245	6,458,588.92	S
	0.36	15	194,610.00	U
	0.01			
TOTAL LBS OF THIS AI	58.27			
AZADIRACHTIN	22.11	301	1,484.44	A
	2.51	71	1,756,544.00	S
TOTAL LBS OF THIS AI	24.61			
AZOXYSTROBIN	64.91	56	292.85	A
	0.64	4	78,400.00	S
TOTAL LBS OF THIS AI	65.55			
BACILLUS THURINGIENSIS (BERLINER)	92.3	13	278.01	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, SEROTYPE H-7	74.08	264	534.6	A
	1.21	10	107,074.00	S
TOTAL LBS OF THIS AI	75.29			
BACILLUS THURINGIENSIS (BERLINER), SUBSP. ISRAELENSIS, SEROTYPE H-14	27.24	59	109.8	A
	0.25	15	212,600.00	S
TOTAL LBS OF THIS AI	27.49			
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, SEROTYPE 3A,3B	21.44	77	246.33	A
	10.98	71	2,350,189.00	S
	0.03	2	1,900.00	U

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
	TOTAL LBS OF THIS AI	32.45			
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN EG2371	0.09	7	0.16	A
	BACILLUS THURINGIENSIS, SUBSP. KURSTAKI, STRAIN HD-1	48.14	41	422.26	A
		5.05	15	802,000.00	S
	TOTAL LBS OF THIS AI	53.19			
	BACILLUS THURINGIENSIS SUBSPECIES KURSTAKI, GENETICALLY ENGINEERED STRAIN EG7841 LEPIDOPTERAN ACTIVE TOXIN	57.24	91	799.2	A
		0.23	5	9,300.00	S
	TOTAL LBS OF THIS AI	57.48			
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN SA-11	75.88	54	513.51	A
		0.27	3	144,000.00	S
	TOTAL LBS OF THIS AI	76.16			
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. SAN DIEGO	4.97	2	5	A
	BEAUVERIA BASSIANA STRAIN GHA	82.77	60	305.25	A
		1.43	10	137,872.00	S
	TOTAL LBS OF THIS AI	84.2			
	BENDIOCARB	9.29	3	0.56	A
	BENEFIN	33.77	55	41.58	A
		1.5	2	16	U
		0.49	4	29,500.50	S
	TOTAL LBS OF THIS AI	35.76			
	BENOMYL	286.39	32	597.26	A
		0.2			
	TOTAL LBS OF THIS AI	286.59			
	BENSULIDE	59.49	4	21	A
	BENZOIC ACID	0.6	14	71.66	A
	N6-BENZYL ADENINE	0.1	2	2.5	A
	ORTHO-BENZYL-PARA-CHLOROPHENOL	0.5	1	25	A
		0.16	1	6,000.00	S
	TOTAL LBS OF THIS AI	0.66			
	BENZYLDIETHYL [(2,6-XYLYLCARBAMOYL)METHYL] AMMONIUM SACCHARIDE	0	1	0.01	A
	BIFENTHRIN	1,519.22	1,217	7,653.59	A
		112.78	60	47,207.16	U
		39.12	376	8,289,389.75	S
		0.05			
	TOTAL LBS OF THIS AI	1,671.17			
	BRODIFACOUM	0	18	336,680.00	S
		0	2	1.1	A
	TOTAL LBS OF THIS AI	0			
	BROMACIL	103.76	9	72.75	A
	BROMADIOLONE	1.16	44	2,058.71	A
		0	12	1,447.50	S
		0	1	1	U
	TOTAL LBS OF THIS AI	1.16			
	BROMOXYNIL OCTANOATE	1,327.84	130	4,072.81	A
	BUTYL ALCOHOL	0.22	2	7	A
	CACODYLIC ACID	0.42	1	0.5	A
	CALCIUM CHLORIDE	1.24	39	37	A
	CALCIUM HYDROXIDE	418.5	13	23	A
	CAPSICUM OLEORESIN	0.21	15	10.29	A
	CAPTAN	491.47	46	357.92	A
		12.03	19	116,042.00	S

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
	TOTAL LBS OF THIS AI	503.5			
CAPTAN, OTHER RELATED		11.37	46	357.92	A
		0.27	19	116,042.00	S
	TOTAL LBS OF THIS AI	11.64			
CARBARYL		2,021.07	189	720.56	A
		0.84	4	32,000.00	S
		0.06	2	160	U
	TOTAL LBS OF THIS AI	2,021.97			
CARBOFURAN		94.64	8	13.91	A
CARBON		0.79	3	18	A
CHLORMEQUAT CHLORIDE		60.4	91	2,063,300.00	S
		55.61	115	415.24	A
	TOTAL LBS OF THIS AI	116.01			
CHLOROPHACINONE		0.01	25	446	A
CHLOROPICRIN		115,729.30	149	12,379.86	A
		277.45	1	2.4	?
		4.72	8	9,589.90	S
	TOTAL LBS OF THIS AI	116,011.47			
CHLOROTHALONIL		4,378.95	895	2,731.70	A
		145.75	126	2,689,541.00	S
		20.36	13	44,150.00	U
	TOTAL LBS OF THIS AI	4,545.06			
CHLORPYRIFOS		6,559.17	3,627	8,189.31	A
		190.85	261	551,016.00	U
		99.31	118	4,765,220.00	S
	TOTAL LBS OF THIS AI	6,849.34			
CHLORSULFURON		0.34	5	13.5	A
CHLORTHAL-DIMETHYL		81	17	96	A
		1.5	1	6,500.00	U
	TOTAL LBS OF THIS AI	82.5			
CINNAMALDEHYDE		27.89	10	15.77	A
		5.1	2	6	?
		0.95	4	24,160.00	S
	TOTAL LBS OF THIS AI	33.94			
CITRIC ACID		10.56	50	53.39	A
CLARIFIED HYDROPHOBIC EXTRACT OF NEEM OIL		1,514.39	52	219.15	A
		7.75	5	32,050.00	S
	TOTAL LBS OF THIS AI	1,522.14			
CLOFENTEZINE		18.47	11	140.97	A
CLOPYRALID, MONOETHANOLAMINE SALT		52.96	8	202	A
CLOPYRALID,TRIETHYLAMINE SALT		1.32	10	10.41	A
COCONUT DIETHANOLAMIDE		0.03	1	0.06	A
COMPOUNDED SILICONE		233.52	215	2,524.64	A
COPPER		22.08	3	8.25	A
COPPER AMMONIUM COMPLEX		20.33	3	37.5	A
COPPER HYDROXIDE		13,494.78	1,153	5,608.71	A
		14.83	31	862,372.00	S
		2.88	10	22,589.00	U
	TOTAL LBS OF THIS AI	13,512.48			
COPPER NAPHTHENATE		34.32	6	32	A
COPPER OXIDE (OUS)		38.42	3	9	A
COPPER OXYCHLORIDE		41.89	15	35.5	A
COPPER SULFATE (BASIC)		499.76	24	141.3	A
COPPER SULFATE (PENTAHYDRATE)		811.32	421	776.92	A
		66.62	113	4,688,980.00	S
		7.25			

Commodity	Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
			0	1	10	U
	TOTAL LBS OF THIS AI	885.19				
	COTTONSEED OIL		25.08	18	188.1	A
	CRYOLITE		1,236.48	14	181	A
	CYFLUTHRIN		365.22	786	7,932.06	A
			3.99	69	1,682,400.00	S
			0.77	12	48,832.00	U
	TOTAL LBS OF THIS AI	369.98				
	CYPRODINIL		30.56	16	23.95	A
	CYROMAZINE		3.12	5	80,100.00	S
			0	5	5	A
	TOTAL LBS OF THIS AI	3.12				
	2,4-D, ALKANOLAMINE SALTS (ETHANOL AND ISOPROPANOL AMINES)		14.59	4	37	A
			7.29	1	36,400.00	S
	TOTAL LBS OF THIS AI	21.89				
	2,4-D, DIMETHYLAMINE SALT		582.98	78	850.4	A
	DAMINOZIDE		2,068.36	316	820.83	A
			916.34	283	6,572,649.00	S
	TOTAL LBS OF THIS AI	2,984.70				
	DAZOMET		423.78	11	4,337.80	S
			137.16	6	204.6	A
	TOTAL LBS OF THIS AI	560.94				
	DDVP		0.47	1	1	A
	DDVP, OTHER RELATED		0.04	1	1	A
	DIAMMONIUM PHOSPHATE		1.01	2	3	A
	DIATOMACEOUS EARTH		0.52	1	1	A
	DIAZINON		3,420.29	1,487	4,727.02	A
			83.97	83	1,103,765.46	S
			4.68	13	16,460.00	U
	TOTAL LBS OF THIS AI	3,508.94				
	DICAMBA, DIMETHYLAMINE SALT		17.03	16	173.96	A
	DICAMBA, DIMETHYLAMINE SALT, OTHER RELATED		0.33	2	4	A
	DI-CAPRYL SODIUM SULFOSUCCINATE		34.65	43	365.51	A
	DICHLOBENIL		646.92	9	411	A
			2.4	1	10,000.00	S
	TOTAL LBS OF THIS AI	649.32				
	2-(2,4-DP), DIMETHYLAMINE SALT		6.28	37	168.4	A
	1,3-DICHLOROPROPENE		5,300.31	11	18.01	A
	DICLORAN		6.75	4	4.14	A
			0.39	3	2,250.00	S
			0.15			
			0.09		59,400.00	U
	TOTAL LBS OF THIS AI	7.39				
	DICOFOL		977.08	416	1,233.65	A
			12.69	18	335,602.00	S
			2.43	4	14,100.00	U
	TOTAL LBS OF THIS AI	992.2				
	DIDECYL DIMETHYL AMMONIUM CHLORIDE		1.62	9	7.45	A
	DIENOCHLOR		206.6	274	458.74	A
			36.55	68	2,968,588.00	S
			0.54	2	25,282.00	U
			0.09			
	TOTAL LBS OF THIS AI	243.78				
	DIETHYLAMINE SALT OF COCONUT FATTY ACID		47.15	1,672	4,020.67	A
			1.82	257	9,099,600.00	S

Commodity	Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
			0.04	9	91,402.00	U
	TOTAL LBS OF THIS AI	49.01				
	DIFLUBENZURON		23.56	100	127.73	A
			0.36	6	149,500.00	S
	TOTAL LBS OF THIS AI	23.92				
	DIGLYCOLAMINE SALT OF 3,6-DICHLORO-O-ANISIC ACID		26.97	1	73	A
	DIKEGULAC SODIUM		20.19	14	8.73	A
			1.68	1	128	S
	TOTAL LBS OF THIS AI	21.87				
	DIMETHOATE		1,197.91	224	3,215.83	A
			11.49	18	188,022.00	S
			1.54	1	2	U
	TOTAL LBS OF THIS AI	1,210.94				
	DIMETHYL POLY SILOXANE		571.87	293	4,288.57	A
			1.1	11	570,000.00	S
	TOTAL LBS OF THIS AI	572.97				
	DIMETHYL SILICONE FLUID EMULSION		0.04	1	8	A
	DINOCAP		0.1	1	0.13	A
	DINOSEB		2.15	2	7.1	A
	DIOCTYL DIMETHYL AMMONIUM CHLORIDE		1.62	9	7.45	A
	DIOCTYL PHTHALATE		0.32	4	5.5	A
	DIOCTYL SODIUM SULFOSUCCINATE		0.04	4	5.5	A
	DIPHACINONE		0.16	40	392.58	A
			0.01	4	36	U
			0	4	16,001.00	S
	TOTAL LBS OF THIS AI	0.17				
	DIQUAT DIBROMIDE		4,335.57	672	3,325.00	A
			542.71	352	13,284,900.10	S
			1.21			
	TOTAL LBS OF THIS AI	4,879.48				
	DISULFOTON		99.61	4	13.28	A
			2.48	7	2,223.50	U
	TOTAL LBS OF THIS AI	102.1				
	DITHIOPYR		1.67	11	18.5	A
	DIURON		1,020.15	74	387.84	A
			12.8			
			0.03	1	2	U
	TOTAL LBS OF THIS AI	1,032.98				
	Z-8-DODECENOL		0	6	41	A
	E-8-DODECENYL ACETATE		0.03	6	41	A
	Z-8-DODECENYL ACETATE		0.41	6	41	A
	DODECYLBENZENE SULFONIC ACID		204.3	1,672	4,020.67	A
			7.88	257	9,099,600.00	S
			0.19	9	91,402.00	U
	TOTAL LBS OF THIS AI	212.37				
	DODEMORPH ACETATE		34.53	25	101	A
	DSMA		0.01	1	0.25	A
	EDTA, SODIUM SALT		1.23	257	436.14	A
			0	10	106,100.00	S
	TOTAL LBS OF THIS AI	1.23				
	EDTA, TETRASODIUM SALT		12.63	1,695	4,032.21	A
			0.48	257	9,099,600.00	S
			0.01	9	91,402.00	U
	TOTAL LBS OF THIS AI	13.12				

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
ENCAPSULATED DELTA ENDOTOXIN OF BACILLUS THURINGIENSIS VAR. KURSTAKI IN KILLED PSEUDOMONAS FLUORESCENS	97.21	72	156.62	A
ENDOSULFAN	81.76	15	187.83	A
	0.07	1	1,000.00	U
TOTAL LBS OF THIS AI	81.83			
ESFENVALERATE	87.94	115	2,200.05	A
ETHEPHON	5.5	40	76,575.00	S
	3.57	33	14.64	A
TOTAL LBS OF THIS AI	9.07			
ETHOFUMESATE	41.51	2	26	A
ETHYLENE DIBROMIDE	0.41	1	0.25	A
ETHYLENE GLYCOL	2.42	2	0.24	A
FATTY ACIDS, METHYL ESTERS	33.4	1	1.5	A
FATTY ACIDS, MIXED	18.99	254	938.01	A
FENAMIPHOS	26.39	4	8	A
FENARIMOL	173.04	218	1,542.66	A
	4.58	70	1,478,556.00	S
	0.09	3	2,400.00	U
TOTAL LBS OF THIS AI	177.71			
FENBUCONAZOLE	2.2	4	26	A
FENBUTATIN-OXIDE	406.46	60	717.89	A
	0.01	5	11,175.00	S
TOTAL LBS OF THIS AI	406.48			
FENHEXAMID	55.58	53	66.29	A
	2.74	10	188,775.00	S
TOTAL LBS OF THIS AI	58.32			
FENOXYCARB	52.18	297	3,556.50	A
	0.08	3	33,676.60	S
TOTAL LBS OF THIS AI	52.26			
FENPROPATHRIN	59.3	62	172.94	A
	3.63	5	420,700.00	S
TOTAL LBS OF THIS AI	62.92			
FERRIC SULFATE (ANHYDROUS)	85.38	60	1,964.79	A
FERROUS SULFATE	21.21	44	2,008.94	A
FLUAZIFOP-BUTYL	21.06	12	120.75	A
	0.12	1	2,800.00	S
TOTAL LBS OF THIS AI	21.18			
TAU-FLUVALINATE	783.83	1,566	3,705.11	A
	33.23	228	7,032,577.68	S
	2.05	17	68,350.00	U
TOTAL LBS OF THIS AI	819.1			
FORMETANATE HYDROCHLORIDE	333.5	34	626.2	A
FOSETYL-AL	14,207.20	1,329	4,324.41	A
	1,832.48	305	11,117,612.42	S
	193.28	17	513,100.00	U
	0.6			
TOTAL LBS OF THIS AI	16,233.55			
FREE FATTY ACIDS AND/OR AMINE SALTS	222.73	207	1,718.96	A
	21.63	231	8,476,800.00	S
TOTAL LBS OF THIS AI	244.37			
GARLIC	71.93	31	421	A
GIBBERELLINS	0.39	4	266,600.00	U
	0.1	2	2.5	A
TOTAL LBS OF THIS AI	0.49			
GLIOCLADIUM VIRENS GL-21 (SPORES)	75.86	49	8.07	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
GLYCOL ETHERS	0.27	1	60,000.00	S
	0.24	13	4.28	A
TOTAL LBS OF THIS AI	0.51			
GLYPHOSATE, ISOPROPYLAMINE SALT	36,410.88	4,916	18,118.62	A
	321.45	218	5,756,647.25	S
	124.57	18	1,867,219.10	U
	120.69	1	1	?
TOTAL LBS OF THIS AI	36,977.59			
GLYPHOSATE, MONOAMMONIUM SALT	5.76	36	36.01	A
	0.62	4	8,900.00	S
TOTAL LBS OF THIS AI	6.37			
GLYPHOSATE-TRIMESIUM	52.55	7	18	A
HALOSULFURON	21.98	39	356.55	A
	0	2	3,000.00	S
TOTAL LBS OF THIS AI	21.98			
HEPTAMETHYLTRISILOXANE ETHOXYLATED (8 EO)	0.73	4	54	A
HEXAZINONE	29.99	1	21	A
HEXYTHIAZOX	105.86	142	1,171.05	A
	2.81	35	1,595,310.00	S
	0.19	2	4,700.00	U
	0.04			
TOTAL LBS OF THIS AI	108.9			
HYDRAMETHYLNON	18.96	65	1,547.01	A
	0.07	1	500	U
TOTAL LBS OF THIS AI	19.03			
HYDROGEN PEROXIDE	0.13	1	5	U
2-(3-HYDROXYPROPYL)-HEPTA-METHYL TRISILOXANE, ETHOXYLATED, ACETATE	327.15	138	1,121.58	A
IBA	1.27	69	133.78	A
	0.11	19	48,100.00	S
	0.05			
	0.02	7	360,009.00	U
TOTAL LBS OF THIS AI	1.45			
IMAZAPYR, ISOPROPYLAMINE SALT	51.79	5	189	A
IMIDACLOPRID	196.35	245	1,363.21	A
	5.03	53	729,404.20	S
	0.61	22	15,299.00	U
TOTAL LBS OF THIS AI	201.99			
IPRODIONE	3,715.38	1,222	3,434.66	A
	204.39	239	3,986,434.92	S
	7.72	20	18,165.00	U
TOTAL LBS OF THIS AI	3,927.49			
IRON PHOSPHATE	92.31	57	220.99	A
	16.63	9	2,225,000.00	S
TOTAL LBS OF THIS AI	108.93			
ISOPROPYL ALCOHOL	3,001.79	3,293	29,145.40	A
	51.49	479	16,750,500.00	S
	0.06	9	91,402.00	U
TOTAL LBS OF THIS AI	3,053.33			
ISOXABEN	1,533.83	494	3,282.52	A
	2.93	11	183,400.00	S
TOTAL LBS OF THIS AI	1,536.76			
KEROSENE	26.67	15	75.66	A
(S)-KINOPRENE	62.78	136	389.02	A
	6.75	31	872,750.00	S
	0.47	4	65,100.00	U

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
	TOTAL LBS OF THIS AI	69.99			
	LAMBDA CYHALOTHRIN	0.02	1	10,000.00	S
		0.01	1	18	A
	TOTAL LBS OF THIS AI	0.03			
	LIME-SULFUR	73.45	8	23	A
	LIMONENE	0.54	3	51.12	A
	LINDANE	161.7	79	119.51	A
	LINURON	11.75	8	14.1	A
	MAGNESIUM SULFATE	2.4	3	47	A
	MALATHION	3,260.76	1,007	2,592.00	A
		99.38	100	1,305,001.50	S
		17.45	7	41,272.00	U
	TOTAL LBS OF THIS AI	3,377.59			
	MALIC ACID	0	9	4.39	A
	MANCOZEB	8,545.19	1,040	7,582.26	A
		614.3	316	12,011,719.00	S
		14.2	8	780,000.00	U
	TOTAL LBS OF THIS AI	9,173.69			
	MANEB	2,861.53	151	2,647.98	A
	MANGANESE SULFATE	849.79	236	7,983.71	A
		0.55	6	108,430.00	S
	TOTAL LBS OF THIS AI	850.34			
	MCPA, DIMETHYLAMINE SALT	19.68	2	8.2	A
	MCPP, DIMETHYLAMINE SALT	101.74	50	338.02	A
	MCPP, POTASSIUM SALT	8.01	27	12.23	A
	MEFENOXAM	910.72	1,899	4,335.97	A
		195.86	385	10,852,937.00	S
		83.21	27	315,873.00	U
	TOTAL LBS OF THIS AI	1,189.79			
	MEFENOXAM, OTHER RELATED	29.6	1,899	4,335.97	A
		6.43	385	10,852,937.00	S
		2.45	27	315,873.00	U
	TOTAL LBS OF THIS AI	38.48			
	METALAXYL	454.81	824	5,808.02	A
		419.03	345	13,803,348.00	S
		3.11			
		0.93	19	34,982.00	U
	TOTAL LBS OF THIS AI	877.88			
	METALDEHYDE	5,749.44	717	4,254.23	A
		299.34	167	7,244,028.25	S
		2.6	4	145,137.00	U
	TOTAL LBS OF THIS AI	6,051.38			
	METAM-SODIUM	11,480.62	8	59.55	A
	METHIDATHION	526.8	16	393.78	A
	METHIOCARB	818.19	224	686.01	A
		80.94	38	845,772.00	S
		7.5	5	1,287.00	U
	TOTAL LBS OF THIS AI	906.63			
	METHOMYL	1,274.49	50	1,630.83	A
	METHOPRENE	722.7	2	7	A
	METHYL BROMIDE	1,095,488.87	172	12,730.36	A
		1,113.04	1	2.4	?
		1,076.43	10	12,290.10	S
		759.5	16	1,550.00	U
	TOTAL LBS OF THIS AI	1,098,437.83			
	METHYL CELLULOSE	0.09	1	0.5	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
METHYL PARATHION	15.81	4	60.67	A
METHYL PARATHION, OTHER RELATED	0.83	4	60.67	A
METHYL SOYATE	44.17	13	140.6	A
METHYL SILICONE RESINS	0.02	4	54	A
METOLACHLOR	466.03	27	190.05	A
MINERAL OIL	9,340.76	74	844.19	A
MODIFIED PHTHALIC GLYCEROL ALKYD RESIN	2,761.92	773	13,016.52	A
	79.56	188	4,862,300.00	S
	1.46	3	9	?
TOTAL LBS OF THIS AI	2,842.94			
MOLASSES	2.68	5	54	A
MORPHOLINE	0.14	4	5.5	A
MSMA	92.32	3	31.1	A
MYCLOBUTANIL	326.5	585	2,741.22	A
	15.58	80	2,555,650.00	S
	0.64	5	6,950.00	U
	0.23	1	3	?
TOTAL LBS OF THIS AI	342.94			
NAA	0.26	37	127.15	A
	0.03			
	0.01	2	35,900.00	S
TOTAL LBS OF THIS AI	0.3			
NAA, ETHYL ESTER	2.28	1	8	A
NALED	102.15	15	136.5	A
	0.01	1	4,000.00	S
TOTAL LBS OF THIS AI	102.16			
NAPROPAMIDE	2,763.19	296	1,328.84	A
	11.9	1	75,000.00	S
TOTAL LBS OF THIS AI	2,775.10			
NEOMYCIN SULFATE	0	1	0.25	A
NONANOIC ACID	828.56	59	89.77	A
	93.21	26	183,600.00	S
TOTAL LBS OF THIS AI	921.77			
NONANOIC ACID, OTHER RELATED	43.61	59	89.77	A
	4.91	26	183,600.00	S
TOTAL LBS OF THIS AI	48.51			
NONYL PHENOXY HYDROXYPOLY (OXYETHYLENE)	132.92	44	373.51	A
NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	6,162.66	1,740	13,938.80	A
	169.22	211	7,484,800.00	S
TOTAL LBS OF THIS AI	6,331.89			
NORFLURAZON	12.58	2	7.4	A
N-OCTYL BICYCLOHEPTENE DICARBOXIMIDE	1.88	2	1.9	A
OCTYL DECYL DIMETHYL AMMONIUM CHLORIDE	3.24	9	7.45	A
OCTYL PHENOXY POLY ETHOXY ETHANOL	9,195.95	2,375	18,893.21	A
	9.23	257	9,099,600.00	S
	0.22	9	91,402.00	U
TOTAL LBS OF THIS AI	9,205.40			
OLEIC ACID	50.47	206	8,007.52	A
ORYZALIN	12,818.52	1,109	7,582.45	A
	1,265.64	296	9,953,905.50	S
	9.12			
	3.66	4	32	U
TOTAL LBS OF THIS AI	14,096.94			
OXADIAZON	2,982.94	465	2,353.84	A
	5.59	29	126,644.00	S
	0.78	9	15,219.00	U

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
	TOTAL LBS OF THIS AI	2,989.30			
	OXAMYL	5.81	8	21,501.00	S
		2.39	3	1.15	A
		0	1	45	U
	TOTAL LBS OF THIS AI	8.2			
	OXYALKYLATED ALCOHOL	8.4	35	158.96	A
		1.69	1	43,000.00	S
	TOTAL LBS OF THIS AI	10.09			
	OXYCARBOXIN	3	2	2	A
	OXYDEMETON-METHYL	19.12	3	49	A
		8.6	1	10	U
	TOTAL LBS OF THIS AI	27.71			
	OXYFLUORFEN	4,028.99	709	2,866.87	A
		99.48	73	2,114,487.20	S
		5.18			
		2	1	8	U
	TOTAL LBS OF THIS AI	4,135.65			
	OXYTETRACYCLINE, CALCIUM COMPLEX	5.06	2	27	A
	OXYTHIOQUINOX	666.63	526	1,830.86	A
		2.07	9	20,003.00	U
		1.22	4	71,200.00	S
	TOTAL LBS OF THIS AI	669.92			
	PACLOBUTRAZOL	7.73	301	5,289,604.00	S
		7.29	323	590.41	A
		0.01	1	5,000.00	U
	TOTAL LBS OF THIS AI	15.03			
	PARAQUAT DICHLORIDE	360.24	43	739.33	A
	PARATHION	0.75	2	4	A
	PARINOL	0	1	0.25	A
	PCNB	1,870.05	365	609.44	A
		1,246.80	95	6,420,273.00	S
		3.98	5	16,004.00	U
	TOTAL LBS OF THIS AI	3,120.83			
	PEBULATE	0.42	1	0.07	A
	PENDIMETHALIN	6,505.57	1,481	4,231.18	A
		73.21	79	2,088,077.20	S
		0.02	1	1,000.00	U
	TOTAL LBS OF THIS AI	6,578.80			
	PERMETHRIN	434.7	284	1,793.27	A
		9.09	38	930,412.00	S
		3.44	9	17,375.00	U
		0			
	TOTAL LBS OF THIS AI	447.23			
	PEROXYACETIC ACID	0.01	1	5	U
	PETROLEUM DISTILLATES	173.46	26	172.39	A
		67.92	6	1,500,000.00	U
		1.09	2	450,000.00	S
	TOTAL LBS OF THIS AI	242.48			
	PETROLEUM DISTILLATES, AROMATIC	77.74	157	309.91	A
		6.85	16	2,374,003.00	S
		0.01	2	700	U
	TOTAL LBS OF THIS AI	84.61			
	PETROLEUM DISTILLATES, REFINED	11,838.26	406	1,185.85	A
		1,715.89	160	2,816,700.00	S
		91.34	21	24,373.00	U
	TOTAL LBS OF THIS AI	13,645.49			

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
PETROLEUM HYDROCARBONS	100.01	9	324	A
PETROLEUM OIL, UNCLASSIFIED	50,800.95	764	3,502.36	A
	239.93	19	607,198.00	U
	67.19	11	107,754.00	S
TOTAL LBS OF THIS AI	51,108.07			
PHOSMET	134.72	23	134.25	A
	43.25	7	279,300.00	S
TOTAL LBS OF THIS AI	177.97			
PHOSPHATIDYLCHOLINE	218.55	79	693.95	A
	14.6	57	4,723,000.00	S
	0.56	1	250,000.00	U
TOTAL LBS OF THIS AI	233.71			
PHOSPHORIC ACID	1,248.67	2,025	15,464.62	A
	1.99	269	9,135,200.00	S
	0.04	9	91,402.00	U
TOTAL LBS OF THIS AI	1,250.69			
PINE OIL	1.09	1	25	A
	0.35	1	6,000.00	S
TOTAL LBS OF THIS AI	1.44			
PIPERALIN	42.14	45	72.1	A
	6.31	12	314,450.00	S
TOTAL LBS OF THIS AI	48.45			
PIPERONYL BUTOXIDE	391.88	379	1,554.52	A
	24.88	78	1,502,310.00	S
	0.08	2	3,015.00	U
TOTAL LBS OF THIS AI	416.84			
PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED	97.97	379	1,554.52	A
	6.22	78	1,502,310.00	S
	0.02	2	3,015.00	U
TOTAL LBS OF THIS AI	104.21			
PLASTIC POLYMERS	21.68	20	129.96	A
	7.61	1	43,000.00	S
TOTAL LBS OF THIS AI	29.29			
POLYACRYLAMIDE POLYMER	0.74	1	73	A
POLYALKENE OXIDE MODIFIED HEPTAMETHYL TRISILOXANE	2.79	14	143.6	A
POLY-I-PARA-MENTHENE	1,776.08	533	3,747.90	A
POLY (METHYLENE PARA NONYLPHENOXY) - POLY (OXYPROPYLENE) PROPANOL	964.69	849	2,922.49	A
POLYOXYETHYLENE MIXED FATTY ACID ESTER	21.27	15	74.99	A
POLYOXYETHYLENE POLYMER	44	11	16.53	A
POLYOXYETHYLENE POLYPROPOXY PROPANOL	95.83	114	288.63	A
	4.34	11	570,000.00	S
TOTAL LBS OF THIS AI	100.17			
POLYSACCHARIDE POLYMER	0.08	1	73	A
POTASH SOAP	5,942.71	413	914.08	A
	499.3	107	1,603,710.13	S
	36.64	18	36,750.00	U
	6.82			
TOTAL LBS OF THIS AI	6,485.47			
POTASSIUM BICARBONATE	11.03	6	15,800.00	U
	8.82	8	4.36	A
TOTAL LBS OF THIS AI	19.84			
PRODIAMINE	1,470.33	665	1,242.22	A
PROPARGITE	3,814.87	121	2,411.16	A
PROPICONAZOLE	453.99	709	5,249.46	A
	0.28	1	39,000.00	S

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
	TOTAL LBS OF THIS AI	454.28			
	PROPIONIC ACID	230.84	100	733.06	A
		14.6	57	4,723,000.00	S
		0.56	1	250,000.00	U
	TOTAL LBS OF THIS AI	246			
	PROPOXUR	0.43	1	20,400.00	S
	PROPYLENE GLYCOL	54.43	68	585.51	A
	PROPYLENE GLYCOL, METHYL ESTER	69.73	115	5,963.16	A
	PSEUDOMONAS FLUORESCENS, STRAIN A506	1.64	3	8	A
	PYMETROZINE	0.19	2	6	A
	PYRETHRINS	31.01	434	1,293.25	A
		2.96	84	1,618,960.00	S
		0.01	2	3,015.00	U
	TOTAL LBS OF THIS AI	33.98			
	PYRIDABEN	4.26	24	546,728.00	S
		3.19	15	15.69	A
	TOTAL LBS OF THIS AI	7.45			
	PYRIPROXYFEN	3.08	15	75.43	A
		0.19	6	306,400.00	S
	TOTAL LBS OF THIS AI	3.27			
	RESMETHRIN	3.29	12	97,500.00	S
		0.24	18	8.04	A
		0.02	3	700	U
	TOTAL LBS OF THIS AI	3.55			
	RESMETHRIN, OTHER RELATED	0.44	10	70,700.00	S
		0	17	6.34	A
	TOTAL LBS OF THIS AI	0.44			
	ROTENONE	4.47	111	237.01	A
		0.17	13	217,050.00	S
	TOTAL LBS OF THIS AI	4.63			
	ROTENONE, OTHER RELATED	4.47	111	237.01	A
		0.17	13	217,050.00	S
	TOTAL LBS OF THIS AI	4.63			
	SABADILLA ALKALOIDS	1.89	13	66.5	A
		0.61	3	350,000.00	U
	TOTAL LBS OF THIS AI	2.5			
	SETHOXYDIM	64.43	21	413	A
		0.09			
	TOTAL LBS OF THIS AI	64.52			
	SILICONE	0.05	3	2.5	A
	SILICONE DEFOAMER	5.34	1,672	4,020.67	A
		0.21	257	9,099,600.00	S
		0	9	91,402.00	U
	TOTAL LBS OF THIS AI	5.55			
	SILICONE-POLYETHER COPOLYMER	508.86	71	1,221.81	A
		24.89	63	2,089,400.00	S
	TOTAL LBS OF THIS AI	533.75			
	SIMAZINE	468.68	80	248.29	A
		0	2	1,260.00	S
	TOTAL LBS OF THIS AI	468.68			
	SOAP	0.24	1	25	A
		0.08	1	6,000.00	S
	TOTAL LBS OF THIS AI	0.32			
	SODIUM ALKYLARYL SULFONATE	245.08	86	2,586.79	A
	SODIUM CACODYLATE	2.48	1	0.5	A
	SODIUM DODECYLBENZENE SULFONATE	22.56	105	2,880.36	A

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
	SODIUM HYPOCHLORITE	1.87	1	500	S
		0.35	2	4	U
	TOTAL LBS OF THIS AI	2.22			
	SODIUM METASILICATE	0.12	22	11.48	A
	SODIUM NITRATE	1.49	3	18	A
	SODIUM TRIPOLYPHOSPHATE	0.03	1	0.06	A
	SODIUM XYLENE SULFONATE	62.86	1,672	4,020.67	A
		2.42	257	9,099,600.00	S
		0.06	9	91,402.00	U
	TOTAL LBS OF THIS AI	65.34			
	SOYBEAN FATTY ACIDS, DIMETHYLAMINE SALT	0.76	14	71.66	A
	SPINOSAD	202.1	321	2,963.92	A
		19.8	48	1,278,949.00	S
		0.31	1	3,974.00	U
		0.11			
	TOTAL LBS OF THIS AI	222.32			
	STARCH	0	4	54	A
	STREPTOMYCES GRISEOVIRIDIS STRAIN K61	0.64	13	693,500.00	S
		0.16	7	1.44	A
	TOTAL LBS OF THIS AI	0.79			
	STREPTOMYCIN	34.67	54	151.12	A
		0.37	1	6,200.00	S
		0.11	1	189	U
	TOTAL LBS OF THIS AI	35.15			
	STREPTOMYCIN SULFATE	197.81	231	498.97	A
		1.34	6	39,800.00	S
	TOTAL LBS OF THIS AI	199.15			
	STRYCHNINE	0.26	20	125	A
	STYRENE BUTADIENE POLYMER	2.16	4	54	A
	SULFACETAMIDE	0.07	1	0.25	A
	SULFAQUINOXALINE	0	1	1	S
	SULFOMETURON METHYL	7.15	6	77.25	A
	SULFOTEP	9.65	11	43.54	A
		0.46	1	200,000.00	U
		0.3	1	20,000.00	S
	TOTAL LBS OF THIS AI	10.4			
	SULFUR	25,880.77	310	3,732.94	A
		66.5	4	12	?
		3.2	12	331,888.00	S
		0.34	1	3	U
	TOTAL LBS OF THIS AI	25,950.81			
	SYNTHETIC VEGETABLE GUMS	1.79	5	54	A
	TALL OIL ACIDS	19.23	263	749.15	A
		0.1		30,000.00	S
	TOTAL LBS OF THIS AI	19.33			
	TEBUCONAZOLE	10.24	9	69.75	A
	TERRAZOLE	0.42	9	5.22	A
		0.04	25	15,500.00	S
	TOTAL LBS OF THIS AI	0.46			
	TETRACAINE HYDROCHLORIDE	0	1	0.25	A
	TETRAPOTASSIUM PYROPHOSPHATE	31.43	1,672	4,020.67	A
		1.21	257	9,099,600.00	S
		0.03	9	91,402.00	U
	TOTAL LBS OF THIS AI	32.67			
	THIOPHANATE	16	2	9.5	A
		3	3	516,000.00	S

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
	TOTAL LBS OF THIS AI	19			
	THIOPHANATE-METHYL	8,534.22	2,604	8,128.81	A
		2,970.21	599	16,200,340.00	S
		13.66	20	795,256.25	U
		8.06			
	TOTAL LBS OF THIS AI	11,526.15			
	THIRAM	5.23	5	2.21	A
	THYMOL	0	1	0.01	A
	TRIADIMEFON	144.37	331	769.64	A
		10.82	97	1,611,602.00	S
		1.7	5	16,900.00	U
	TOTAL LBS OF THIS AI	156.89			
	TRICHLORFON	0.12	1	4	A
	TRICHODERMA HARZIANUM RIFAI STRAIN KRL-AG2	32.96	260	154.8	A
		0.53	18	148,700.00	S
	TOTAL LBS OF THIS AI	33.5			
	TRICLOPYR, TRIETHYLAMINE SALT	3.61	10	10.41	A
	TRICLOPYR, BUTOXYETHYL ESTER	821.19	40	665.5	A
		33.31	1	25	S
	TOTAL LBS OF THIS AI	854.5			
	TRIETHANOLAMINE	80.15	1,672	4,020.67	A
		3.09	257	9,099,600.00	S
		0.07	9	91,402.00	U
	TOTAL LBS OF THIS AI	83.31			
	TRIETHANOLAMINE DODECYLBENZENE SULFONATE	0.05	1	0.06	A
	TRIFLUMIZOLE	72.97	54	299.31	A
		4.36	20	430,000.00	S
	TOTAL LBS OF THIS AI	77.32			
	TRIFLURALIN	3,135.91	182	1,878.84	A
		2.3	7	55,940.00	S
	TOTAL LBS OF THIS AI	3,138.21			
	TRIFORINE	22.22	75	135.59	A
		0.94	21	118,550.00	S
		0.04			
	TOTAL LBS OF THIS AI	23.2			
	3,7,11-TRIMETHYL-1,6,10-DODECATRIENE-3-OL	0.56	39	482.25	A
		0.14	22	936,000.00	S
	TOTAL LBS OF THIS AI	0.71			
	3,7,11-TRIMETHYL-2,6,10-DODECATRIENE-1-OL	0.7	39	482.25	A
		0.18	22	936,000.00	S
	TOTAL LBS OF THIS AI	0.87			
	2,6,8-TRIMETHYL-4-NONYLOXY POLYETHYLENE OXYETHANOL	0.9	4	54	A
	TRISODIUM PHOSPHATE	0.51	16	112	A
	UNICONIZOLE-P	0.07	19	13.49	A
		0.01	14	354,500.00	S
	TOTAL LBS OF THIS AI	0.08			
	UREA	0.97	1	3	A
	UREA DIHYDROGEN SULFATE	1.85	2	20.75	A
	VINCLOZOLIN	193.55	129	454.06	A
		4.35	17	101,190.00	S
		0	31	861.18	U
	TOTAL LBS OF THIS AI	197.9			
	WARFARIN	0	1	1	S
	XYLENE	0.14	1	0.5	A
	XYLENE RANGE AROMATIC SOLVENT	76.04	77	145.05	A

Commodity	Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
			1.82	4	5,500.00	S
	TOTAL LBS OF THIS AI	77.86				
	ZINC PHOSPHIDE		10.01	10	86.16	A
	ZINC SULFATE		536.79	406	14,757.46	A
			0.07	6	108,430.00	S
	TOTAL LBS OF THIS AI	536.86				
	ZINEB		1.13	2	1.5	A
	ZIRAM		353.28	23	106.74	A
	Site Total		1,585,885.74	65,827		
N-OUTDR GRWN CUT FLWRS OR GREENS						
	ACEPHATE		3,579.34	1,628	7,187.09	A
			33.87	58	961,679.00	S
			1.51	5	90,421.00	U
	TOTAL LBS OF THIS AI	3,614.72				
	ALKYLARYL POYLOXYETHYLENE ETHANOL		28.77	124	512.25	A
	ALKYLARYL POLYOXYETHYLENE ETHER		3.63	1	10.4	A
	ALKYLARYL POLY(OXYETHYLENE) GLYCOL		379.44	199	1,067.40	A
			1.65	1	6.5	?
	TOTAL LBS OF THIS AI	381.08				
	ALKYLARYL POLYETHYLENE GLYCOL ETHER		426.27	493	1,432.95	A
			2.56	1	6.5	?
	TOTAL LBS OF THIS AI	428.83				
	ALKYLARYL POLYOXYETHYLENE GLYCOL PHOSPHATE ESTER		241.37	323	824.3	A
	ALKYL BENZENE SULFONIC ACID		1.14	12	13.5	A
	ALPHA-ALKYL-OMEGA-HYDROXYPOLY (OXYETHYLENE) ETHANOL		0.74	3	9.5	A
	ALKYL OXY-POLYOXYETHYLENE AND ALKYL PHENYLOXY-POLYOXYETHYLENE		0.7	1	2	A
	ALKYL PHENOXY POLY (ETHOXY) ETHANOL		32.05	51	412.78	A
	ALKYL POLYETHYLENE GLYCOL ETHER		65.57	442	1,852.98	A
	ALKYL POLYOXY ALKYLENE ETHER		745.26	465	2,317.00	A
	ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS		10.41	9	283.5	A
	ALKYL POLYOXY ETHYLENE GLYCOLS		0.18	7	3.26	A
	ALUMINUM PHOSPHIDE		55.52	51	525.19	A
			15.94	25	80,000.00	S
			0.17	1	2	U
	TOTAL LBS OF THIS AI	71.63				
	AMMONIUM SULFATE		8.95	4	62	A
	AMPELOMYCES QUISQUALIS		1.29	14	30.16	A
	ANCYMIDOL		0.02	8	69,025.00	S
	ATRAZINE		44.66	1	14	A
	ATRAZINE, OTHER RELATED		2.41	1	14	A
	AVERMECTIN		15.81	506	1,517.27	A
			0.48	35	1,112,050.00	S
	TOTAL LBS OF THIS AI	16.29				
	AZADIRACHTIN		4.59	121	181.67	A
			0.21	11	185,250.00	S
	TOTAL LBS OF THIS AI	4.8				
	AZINPHOS METHYL		50.81	9	67.75	A
	AZOXYSTROBIN		13.81	46	109.65	A
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, GC-91 PROTEIN		0.07	1	0.5	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, SEROTYPE H-7	34.05	97	463.36	A
	9.18	45	1,977,212.00	S
	1.03	7	239,080.00	U
TOTAL LBS OF THIS AI	44.26			
BACILLUS THURINGIENSIS (BERLINER), SUBSP. ISRAELENSIS, SEROTYPE H-14	0.31	8	2.63	A
	0.27	1	8,800.00	S
TOTAL LBS OF THIS AI	0.58			
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, SEROTYPE 3A,3B	18.68	79	342.4	A
	0.65	16	220,245.00	S
TOTAL LBS OF THIS AI	19.33			
BACILLUS THURINGIENSIS, VAR. KURSTAKI DELTA ENDOTOXINS CRY 1A(C) AND CRY 1C (GENETICALLY ENGINEERED) ENCAPSULATED IN PSEUDOMONAS FLUORESCENS (KILLED)	114.87	47	172	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN EG2371	1.05	5	9.5	A
BACILLUS THURINGIENSIS SUBSPECIES KURSTAKI STRAIN BMP 123	0.32	7	3.26	A
BACILLUS THURINGIENSIS, SUBSP. KURSTAKI, STRAIN HD-1	9.26	21	62.5	A
	3.53	17	774,279.00	S
	0.41	2	87,120.00	U
TOTAL LBS OF THIS AI	13.2			
BACILLUS THURINGIENSIS SUBSPECIES KURSTAKI, GENETICALLY ENGINEERED STRAIN EG7841 LEPIDOPTERAN ACTIVE TOXIN	50.7	54	608	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN SA-11	5.75	32	90.84	A
BEAUVERIA BASSIANA STRAIN GHA	110.35	93	216.05	A
	0.4	3	65,360.00	S
TOTAL LBS OF THIS AI	110.75			
BENDIOCARB	1.52	1	0.66	A
BENEFIN	11	12	50	A
BENOMYL	18.02	3	2,002.00	U
	4.25	2	15.5	A
	0.2			
TOTAL LBS OF THIS AI	22.47			
BENSULIDE	225.66	34	110.9	A
BENZOIC ACID	0.16	2	38	A
ORTHO-BENZYL-PARA-CHLOROPHENOL	0.07	1	0.09	A
BIFENTHRIN	37.25	95	493.75	A
	3.6	2	422	U
	0.8	17	189,960.00	S
TOTAL LBS OF THIS AI	41.64			
BROMADIOLONE	0	6	1.75	A
2-BUTOXYETHANOL	0.18	7	3.26	A
2-(2-BUTOXY ETHOXY) ETHYL THIOCYANATE	0.27	1	2	A
BUTOXY POLY PROPYLENE GLYCOL	0	1	100	S
CAPSICUM OLEORESIN	0.05	1	0.5	A
CAPTAN	213.38	34	8,449,606.00	U
	120.97	45	209.67	A
	7.38	5	160,000.00	S
TOTAL LBS OF THIS AI	341.73			
CAPTAN, OTHER RELATED	5.62	34	8,449,606.00	U

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
		2.73	45	209.67	A
		0.18	5	160,000.00	S
	TOTAL LBS OF THIS AI	8.53			
	CARBARYL	44.14	17	40.42	A
		0.65	12	18,000.00	S
		0.08	1	25,000.00	U
	TOTAL LBS OF THIS AI	44.87			
	CASTOR OIL	1.22	2	10,000.00	S
	CHLORMEQUAT CHLORIDE	2.25	4	28,500.00	S
		1.39	4	2.91	A
	TOTAL LBS OF THIS AI	3.65			
	CHLOROPHACINONE	0	3	10.25	A
		0			
	TOTAL LBS OF THIS AI	0			
	CHLOROPICRIN	95,740.10	355	1,288.03	A
		708.46	78	924,615.50	S
		0.5	1	9,600.00	?
		0.27	2	205	U
	TOTAL LBS OF THIS AI	96,449.33			
	CHLOROTHALONIL	9,330.25	1,415	8,248.24	A
		31.65	29	577,251.00	S
	TOTAL LBS OF THIS AI	9,361.90			
	CHLORPYRIFOS	2,425.01	1,117	4,831.04	A
		6.88	12	234,060.00	S
		4.59	15	7,800.00	U
	TOTAL LBS OF THIS AI	2,436.47			
	CHLORTHAL-DIMETHYL	2,112.23	77	389.42	A
	CINNAMALDEHYDE	17.77	3	8	A
	CITRIC ACID	2.21	16	75.5	A
	CLARIFIED HYDROPHOBIC EXTRACT OF NEEM OIL	140.9	27	47.8	A
		3.11	7	8,600.00	S
	TOTAL LBS OF THIS AI	144.01			
	CLETHODIM	0.76	3	5	A
	COPPER HYDROXIDE	743.93	218	747.02	A
		8.05	11	153,250.00	S
	TOTAL LBS OF THIS AI	751.98			
	COPPER NAPHTHENATE	0.01	1	100	S
	COPPER OCTANOATE	0.52	4	5,000.00	S
	COPPER SODIUM SULFATE-PHOSPHATE COMPLEX	0	1	100	S
	COPPER SULFATE (PENTAHYDRATE)	472.94	115	213.35	A
		5.33	19	326,310.00	S
	TOTAL LBS OF THIS AI	478.27			
	COTTONSEED FLOUR	3.84	4	6.22	A
	COTTONSEED OIL	129.6	46	405.67	A
	CRYOLITE	14.4	2	1.5	A
	CYFLUTHRIN	19.3	166	852.51	A
		0.21	7	126,000.00	S
	TOTAL LBS OF THIS AI	19.51			
	CYPRODINIL	0.83	1	4.05	A
	CYROMAZINE	22.51	18	73.37	A
	2,4-D	1.36	1	2	A
	2,4-D, BUTOXYETHANOL ESTER	17.89	6	9.25	A
	2,4-D, DIMETHYLAMINE SALT	338.57	42	323.66	A
	DAMINOZIDE	292.7	107	1,947,450.00	S
		71.51	49	27.5	A
		6.38	2	75,730.00	U

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
	TOTAL LBS OF THIS AI	370.58			
	DAZOMET	4,290.66	10	12.8	A
		352.94	11	53,542.00	S
	TOTAL LBS OF THIS AI	4,643.60			
	DIATOMACEOUS EARTH	120.31	29	24.32	A
	DIAZINON	632.7	261	891.78	A
		8.35	10	205,975.00	S
		0.07	1	44	U
	TOTAL LBS OF THIS AI	641.13			
	DICAMBA, DIMETHYLAMINE SALT	0.01	1	0.06	A
	2-(2,4-DP), DIMETHYLAMINE SALT	171.65	40	322.3	A
	1,3-DICHLOROPROPENE	6,156.78	4	29.1	A
	DICLORAN	12.79	17	14.58	A
	DICOFOL	82.62	24	89.09	A
		3.01	4	90,000.00	S
	TOTAL LBS OF THIS AI	85.63			
	DIENOCHLOR	152.11	144	674.36	A
		4.9	13	264,086.00	S
		0.19		13,520.00	U
	TOTAL LBS OF THIS AI	157.19			
	DIETHYLAMINE SALT OF COCONUT FATTY ACID	24.87	620	2,458.71	A
		0.16	8	115,292.00	S
	TOTAL LBS OF THIS AI	25.03			
	DIFLUBENZURON	4.34	13	9.36	A
	DIMETHOATE	312.46	189	605.15	A
		0.12	1	2,400.00	S
	TOTAL LBS OF THIS AI	312.58			
	DIMETHYL POLY SILOXANE	229.26	293	1,782.88	A
	DIMETHYL SILICONE FLUID EMULSION	0.05	2	39	A
	DIOCTYL PHTHALATE	2.99	40	170.81	A
	DIOCTYL SODIUM SULFOSUCCINATE	0.39	40	170.81	A
	DIPHACINONE	0.06	24	146	A
	DIQUAT DIBROMIDE	835.67	296	795.16	A
		3.12	3	22,592.00	S
	TOTAL LBS OF THIS AI	838.79			
	DIURON	261.66	63	142.35	A
	DODECYLBENZENE SULFONIC ACID	107.75	620	2,458.71	A
		0.7	8	115,292.00	S
	TOTAL LBS OF THIS AI	108.45			
	DODEMORPH ACETATE	0.28	2	6	A
	EDTA, SODIUM SALT	0.07	27	146	A
	EDTA, TETRASODIUM SALT	6.63	620	2,458.71	A
		0.04	8	115,292.00	S
	TOTAL LBS OF THIS AI	6.67			
	ENCAPSULATED DELTA ENDOTOXIN OF BACILLUS THURINGIENSIS VAR. KURSTAKI IN KILLED PSEUDOMONAS FLUORESCENS	12.03	13	27.72	A
	ESFENVALERATE	3.88	6	82	A
	ETHOFUMESATE	159.72	4	117	A
	ETHYLENE GLYCOL	1.81	5	12	A
	FATTY ACID AND PHOSPHATIC	94.34	116	359.5	A
	FENARIMOL	74.55	341	1,778.36	A
		0.06	1	36,715.00	S
	TOTAL LBS OF THIS AI	74.6			
	FENHEXAMID	262.59	93	509.2	A
	FENPROPATHRIN	0.93	2	6	A

Commodity Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
FERROUS SULFATE		4.71	50	181.98	A
		0.21			
		0.21		290,400.00	U
TOTAL LBS OF THIS AI	5.12				
FLUAZIFOP-BUTYL		8.78	10	21.99	A
		0.06	1	400	S
TOTAL LBS OF THIS AI	8.84				
TAU-FLUVALINATE		153.77	417	1,419.80	A
		7.43	48	927,048.00	S
		0.37	4	111,030.00	U
TOTAL LBS OF THIS AI	161.57				
FOSETYL-AL		3,195.96	409	1,424.83	A
		41.89	29	622,119.00	S
TOTAL LBS OF THIS AI	3,237.85				
FREE FATTY ACIDS AND/OR AMINE SALTS		153.86	510	2,440.00	A
GIBBERELLINS		0.33	6	12.8	A
GLYCOL ETHERS		0.34	1	10	A
GLYPHOSATE, ISOPROPYLAMINE SALT		3,851.15	668	2,939.81	A
		53.48	35	2,204,172.00	S
		0.19	1	2,000.00	U
TOTAL LBS OF THIS AI	3,904.81				
HALOSULFURON		1.66	5	9.25	A
HEPTAMETHYLTRISILOXANE ETHOXYLATED (8 EO)		1.93	3	21.5	A
HEXYTHIAZOX		22.23	33	132.16	A
HYDRAMETHYLNON		0.03	1	1,000.00	S
IBA		0	1	32,000.00	U
IMIDACLOPRID		13.47	87	255.18	A
		3.95	9	486,204.00	U
		1.04	8	93,200.00	S
TOTAL LBS OF THIS AI	18.46				
IPRODIONE		3,792.84	1,395	6,378.29	A
		52.82	52	1,321,902.00	S
		23.83	22	7,000,000.00	U
TOTAL LBS OF THIS AI	3,869.49				
IRON PHOSPHATE		0.29	4	18,050.00	S
		0.16	4	6	A
TOTAL LBS OF THIS AI	0.45				
ISOPROPYL ALCOHOL		329.23	1,640	6,759.90	A
		1.3	2	13	?
		0.21	8	115,292.00	S
TOTAL LBS OF THIS AI	330.74				
ISOXABEN		54.74	22	81.45	A
KEROSENE		7.07	2	38	A
(S)-KINOPRENE		55.23	35	78.58	A
		2.91	12	155,700.00	S
TOTAL LBS OF THIS AI	58.14				
LAMBDA CYHALOTHRIN		0.03	1	12	A
LIME-SULFUR		0.76	2	2	A
LINDANE		1.15	3	4.9	A
LINURON		13.19	8	12.44	A
MAGNESIUM SULFATE		0.66	3	9.5	A
MALATHION		606.57	120	450.5	A
		4.32	42	92,494.00	S
TOTAL LBS OF THIS AI	610.9				
MANCOZEB		7,541.01	1,667	6,775.51	A
		140.89	72	2,103,920.00	S

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
	TOTAL LBS OF THIS AI	7,681.90			
	MANEB	895.08	92	749.15	A
	MANGANESE SULFATE	58.21	155	393.86	A
		0.42	4	174,120.00	S
		0.28			
		0.28		290,400.00	U
	TOTAL LBS OF THIS AI	59.2			
	MCPA, DIMETHYLAMINE SALT	1.53	2	2.1	A
	MCPP	1.36	1	2	A
	MCPP, DIMETHYLAMINE SALT	174.28	41	322.36	A
	MCPP, POTASSIUM SALT	3.57	3	7	A
	MEFENOXAM	220.22	367	1,413.08	A
		3.27	23	472,816.00	S
	TOTAL LBS OF THIS AI	223.48			
	MEFENOXAM, OTHER RELATED	7.23	367	1,413.08	A
		0.1	23	472,816.00	S
	TOTAL LBS OF THIS AI	7.33			
	MEFLUIDIDE, DIETHANOLAMINE SALT	0.69	2	6,000.00	S
	META-CRESOL	0.02	2	9.04	A
	METALAXYL	77.05	407	809.09	A
		9.15	63	1,045,300.00	S
	TOTAL LBS OF THIS AI	86.2			
	METALDEHYDE	515.62	138	456.93	A
		7.4	27	122,368.00	S
		0.04	1	25,000.00	U
	TOTAL LBS OF THIS AI	523.05			
	METAM-SODIUM	100,068.21	45	537.96	A
	METHIOCARB	483.2	126	419.95	A
		4.69	5	212,800.00	S
	TOTAL LBS OF THIS AI	487.89			
	METHOMYL	42.3	16	109	A
	METHYL BROMIDE	332,086.02	418	1,405.78	A
		19,436.82	186	1,887,340.50	S
		720.78	24	153,052.62	U
		99.5	1	9,600.00	?
	TOTAL LBS OF THIS AI	352,343.12			
	METHYL CELLULOSE	2.95	40	170.81	A
	METHYL NONYL KETONE	0.02	5	9.5	A
	METHYL NONYL KETONE, OTHER RELATED	0	5	9.5	A
	METHYL SOYATE	31.36	13	47.19	A
	METHYL SILICONE RESINS	0.06	3	21.5	A
	METOLACHLOR	3,176.97	116	1,054.50	A
	MINERAL OIL	16.89	5	43.46	A
	MODIFIED PHTHALIC GLYCEROL ALKYD RESIN	337.88	631	1,666.69	A
	MORPHOLINE	1.29	40	170.81	A
	MSMA	0.11	1	0.06	A
	MYCLOBUTANIL	508.54	892	3,327.19	A
		5.48	28	414,825.00	S
	TOTAL LBS OF THIS AI	514.02			
	NALED	1.21	2	5.2	A
		0.68	2	16,500.00	S
	TOTAL LBS OF THIS AI	1.89			
	NAPROPAMIDE	243.25	30	254.8	A
	NONANOIC ACID	6.81	5	15,650.00	S
		0.58	2	18	A
	TOTAL LBS OF THIS AI	7.39			

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
NONANOIC ACID, OTHER RELATED	0.36	5	15,650.00	S
	0.03	2	18	A
TOTAL LBS OF THIS AI	0.39			
NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	161.17	169	811.76	A
OCTHILINONE	4.95	6	11	A
OCTYL PHENOXY POLY ETHOXY ETHANOL	136.65	638	2,582.64	A
	0.81	8	115,292.00	S
TOTAL LBS OF THIS AI	137.46			
OLEIC ACID	4.19	40	170.81	A
ORYZALIN	310.35	79	345.4	A
	4.59	9	45,700.00	S
TOTAL LBS OF THIS AI	314.94			
OXADIAZON	650.85	136	677.51	A
	2.39	4	53,060.00	S
	2			
TOTAL LBS OF THIS AI	655.23			
OXAMYL	24.33	5	26.7	A
OXYALKYLATED ALCOHOL	0.94	10	63	A
	0.18	5	27,600.00	S
TOTAL LBS OF THIS AI	1.12			
OXYCARBOXIN	4.39	2	7.3	A
OXYDEMETON-METHYL	177.03	63	478.75	A
OXYFLUORFEN	372.76	94	577.06	A
OXYTETRACYCLINE, CALCIUM COMPLEX	0.32	1	1	A
OXYTHIOQUINOX	45.93	38	133.01	A
	0.34	2	41,250.00	S
TOTAL LBS OF THIS AI	46.27			
PACLOBUTRAZOL	1.59	114	1,052,215.00	S
	0.06	4	4.15	A
	0.02	2	21,780.00	U
TOTAL LBS OF THIS AI	1.68			
PARAQUAT DICHLORIDE	278.68	15	356.75	A
PCNB	4,961.69	336	1,103.17	A
	66.75	19	191,220.00	S
TOTAL LBS OF THIS AI	5,028.44			
PENDIMETHALIN	129.2	22	121.75	A
PERMETHRIN	472.67	416	2,324.23	A
	15.82	45	1,843,330.00	S
	0.25	2	54,450.00	U
TOTAL LBS OF THIS AI	488.73			
PETROLEUM DISTILLATES	19.37	11	18.33	A
PETROLEUM DISTILLATES, AROMATIC	3.13	1	1	A
	0.16	1	5,200.00	S
TOTAL LBS OF THIS AI	3.29			
PETROLEUM DISTILLATES, REFINED	3,553.82	143	351.04	A
	0.36	2	1,600.00	S
TOTAL LBS OF THIS AI	3,554.18			
PETROLEUM HYDROCARBONS	2.77	1	2	A
PETROLEUM OIL, UNCLASSIFIED	486.38	44	108.1	A
	0.01	1	100	S
TOTAL LBS OF THIS AI	486.39			
PETROLEUM SULFONATES	0	1	100	S
ORTHO-PHENYLPHENOL	0.09	1	0.09	A
PHOSMET	0.51	1	2	A
PHOSPHATIDYLCHOLINE	225.29	441	1,842.98	A
PHOSPHORIC ACID	103.04	865	3,860.29	A

Commodity	Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
			1.62	1	6.5	?
			1.31		290,400.00	U
			0.14	8	115,292.00	S
	TOTAL LBS OF THIS AI	106.11				
	BETA-PINENE POLYMER		0.66	1	4	A
	PINE OIL		0	1	100	S
	PIPERALIN		171.84	74	378.39	A
	PIPERONYL BUTOXIDE		81.84	97	304.13	A
			0.27	3	91,854.00	S
	TOTAL LBS OF THIS AI	82.12				
	PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED		20.46	97	304.13	A
			0.07	3	91,854.00	S
	TOTAL LBS OF THIS AI	20.53				
	PLASTIC POLYMERS		4.25	10	63	A
			0.8	5	27,600.00	S
	TOTAL LBS OF THIS AI	5.05				
	POLYACRYLAMIDE POLYMER		0	1	1	A
	POLYACRYLIC POLYMER		0.25	4	62	A
	POLYALKENE OXIDE MODIFIED HEPTAMETHYL TRISILOXANE		6.48	32	84.94	A
	POLY-I-PARA-MENTHENE		1,421.30	611	4,479.52	A
			0.7			
			0.7		290,400.00	U
	TOTAL LBS OF THIS AI	1,422.70				
	POLYOXYETHYLENE MIXED FATTY ACID ESTER		3.15	3	39.96	A
	POLYOXYETHYLENE POLYPROPOXY PROPANOL		416.21	237	1,467.60	A
	POLYOXYETHYLENE SORBITOL		0.18	7	3.26	A
	POLYOXYETHYLENE SORBITAL, MIXED ETHYL ESTER		2.65	2	3.5	A
	POTASH SOAP		2,846.51	179	402.93	A
			125.65	23	489,249.00	S
			1.96	1	10,890.00	U
	TOTAL LBS OF THIS AI	2,974.12				
	POTASSIUM BICARBONATE		172.43	39	112.4	A
	PRODIAMINE		61.02	28	124.75	A
	PROMETON		1.22	1	12	A
	PROMETRYN		0.99	2	1	A
	PROPARGITE		9.54	2	7.5	A
	PROPICONAZOLE		212.68	358	1,381.61	A
	PROPIONIC ACID		225.29	441	1,842.98	A
	PROPOXUR		0.18	1	1	A
	PROPYLENE GLYCOL		4.25	3	21.5	A
	PYMETROZINE		5.16	15	15.51	A
	PYRETHRINS		10.84	137	437.53	A
			0.03	3	91,854.00	S
	TOTAL LBS OF THIS AI	10.88				
	PYRIDABEN		0.14	1	0.75	A
			0.09	1	20,743.00	S
	TOTAL LBS OF THIS AI	0.23				
	PYRIPROXYFEN		6.39	29	57.31	A
	RESMETHRIN		0.55	3	1.2	A
			0.23	1	32,670.00	S
	TOTAL LBS OF THIS AI	0.78				
	RESMETHRIN, OTHER RELATED		0.07	3	1.2	A
			0.03	1	32,670.00	S
	TOTAL LBS OF THIS AI	0.11				
	ROTENONE		0.45	42	138.2	A
	ROTENONE, OTHER RELATED		0.45	42	138.2	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
SETHOXYDIM	9.82	5	23.5	A
SILICONE DEFOAMER	2.82	620	2,458.71	A
	0.02	8	115,292.00	S
TOTAL LBS OF THIS AI	2.84			
SILICONE-POLYETHER COPOLYMER	222.47	264	1,235.65	A
SIMAZINE	37.47	12	45.5	A
SODIUM TRIPOLYPHOSPHATE	0.18	7	3.26	A
SODIUM XYLENE SULFONATE	33.15	620	2,458.71	A
	0.21	8	115,292.00	S
TOTAL LBS OF THIS AI	33.37			
SOYBEAN FATTY ACIDS, DIMETHYLAMINE SALT	0.21	2	38	A
SPINOSAD	263.82	678	3,096.79	A
	6.9	90	1,859,513.00	S
	0.3	1	6.5	?
TOTAL LBS OF THIS AI	271.02			
STARCH	0.01	3	21.5	A
STREPTOMYCIN	6.1	6	31.3	A
	0.07	1	5,200.00	S
TOTAL LBS OF THIS AI	6.16			
STREPTOMYCIN SULFATE	26.96	48	189.9	A
	1.48	1	2,800.00	S
TOTAL LBS OF THIS AI	28.45			
STRYCHNINE	0.2	8	71	A
STYRENE BUTADIENE POLYMER	5.75	3	21.5	A
SUGAR	1.92	4	6.22	A
SULFOTEP	1.84	3	542,500.00	S
SULFUR	27,200.53	1,498	7,121.82	A
	8.19	6	118,122.00	S
TOTAL LBS OF THIS AI	27,208.72			
2,4,5-T, BUTOXYETHANOL ESTER	5.37	3	9.16	A
TALL OIL ACIDS	6.97	60	465.5	A
TERBUTRYN	3.56	1	7.5	A
TERBUTRYN, OTHER RELATED	0.19	1	7.5	A
TETRAPOTASSIUM PYROPHOSPHATE	16.58	620	2,458.71	A
	0.11	8	115,292.00	S
TOTAL LBS OF THIS AI	16.68			
THIABENDAZOLE	3.54	3	3.51	A
THIOPHANATE	14.75	10	33	A
THIOPHANATE-METHYL	2,587.98	1,171	4,559.19	A
	158.4	36	8,349,207.00	U
	132.07	70	1,316,760.00	S
TOTAL LBS OF THIS AI	2,878.44			
TRIADIMEFON	74.96	251	905.78	A
	2.17	18	599,500.00	S
TOTAL LBS OF THIS AI	77.13			
SYM-TRIAZINE	3.68	1	10	A
TRICHLORFON	12	1	10	A
TRICHODERMA HARZIANUM RIFAI STRAIN KRL-AG2	6.38	23	35.6	A
	3.96	7	32,800.00	S
TOTAL LBS OF THIS AI	10.34			
TRICLOPYR, TRIETHYLAMINE SALT	5.25	1	4	A
TRICLOPYR, BUTOXYETHYL ESTER	239.78	6	174	A
TRIETHANOLAMINE	42.27	620	2,458.71	A
	0.27	8	115,292.00	S
TOTAL LBS OF THIS AI	42.54			
TRIFLUMIZOLE	22.62	52	117.4	A

Commodity	Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
			2.5	2	16,000.00	S
	TOTAL LBS OF THIS AI	25.12				
	TRIFLURALIN		44.58	31	49.5	A
	TRIFORINE		4.75	14	44.75	A
			1.15	18	79,000.00	S
	TOTAL LBS OF THIS AI	5.9				
	3,7,11-TRIMETHYL-1,6,10-DODECATRIENE-3-OL		0.1	24	46.85	A
	3,7,11-TRIMETHYL-2,6,10-DODECATRIENE-1-OL		0.12	24	46.85	A
	2,6,8-TRIMETHYL-4-NONYLOXY POLYETHYLENE OXYETHANOL		2.38	3	21.5	A
	UNICONIZOLE-P		0.02	9	40,500.00	S
	UREA DIHYDROGEN SULFATE		0.45	5	8	A
	VINCLOZOLIN		1,665.38	589	2,481.75	A
			8.65	19	182,400.00	S
	TOTAL LBS OF THIS AI	1,674.03				
	XYLENE RANGE AROMATIC SOLVENT		9.19	18	19.25	A
			1.81	4	20,025.00	S
	TOTAL LBS OF THIS AI	11				
	2,4-XYLENOL		0.02	2	9.04	A
	ZINC PHOSPHIDE		0	1	500	S
	ZINC SULFATE		19.07	158	403.36	A
			0.44			
			0.44		290,400.00	U
			0.05	4	174,120.00	S
	TOTAL LBS OF THIS AI	20.01				
	Site Total		664,276.40	28,564		
N-OUTDR GRWN TRNSPLNT/PRPGTV MTRL						
	ACEPHATE		1,124.49	548	1,854.54	A
			471.01	305	29,634,121.00	S
			5	6	178,507.00	U
	TOTAL LBS OF THIS AI	1,600.51				
	ACETIC ACID		0.01	1	4	A
	AGROBACTERIUM RADIOBACTER		0.24			
	ALDICARB		1,173.63	35	456.45	A
	ALKYLARYL POYLOXYETHYLENE ETHANOL		7.57	6	71	A
	ALKYLARYL POLY(OXYETHYLENE) GLYCOL		490.36	320	1,846.49	A
			247.02	15	6,000,000.00	U
	TOTAL LBS OF THIS AI	737.38				
	ALKYLARYL POLYETHYLENE GLYCOL ETHER		391.87	289	1,284.44	A
			4.23	7	140,000.00	U
			0.94	1	135,000.00	S
	TOTAL LBS OF THIS AI	397.04				
	ALKYLARYL POLYOXYETHYLENE GLYCOL PHOSPHATE ESTER		0.72	6	2.75	A
			0.08			
	TOTAL LBS OF THIS AI	0.8				
	ALKYL (60%C14, 30%C16, 5%C12, 5%C18) DIMETHYLBENZYL AMMONIUM CHLORIDE		7.07	22	11.84	A
	ALKYL (68%C12, 32%C14) DIMETHYLETHYLBENZYL AMMONIUM CHLORIDE		7.07	22	11.84	A
	ALKYL (98%C12, 2%C14) DIMETHYL 1-NAPHTHYLMETHYL AMMONIUM CHLORIDE		0.24	1	0.16	A
	ALPHA-ALKYL-OMEGA-HYDROXYPOLY (OXYETHYLENE) ETHANOL		0.93	1	12	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
ALKYL OXY-POLYOXYETHYLENE AND ALKYL PHENYLOXY-POLYOXYETHYLENE	5.91	15	13.3	A
ALKYL PHENOXY POLY (ETHOXY) ETHANOL	3.13	1	16	A
	0.79	22	288,337.50	S
TOTAL LBS OF THIS AI	3.92			
ALKYL POLYETHYLENE GLYCOL ETHER	27.7	8	89	A
	1.2			
TOTAL LBS OF THIS AI	28.9			
ALKYL POLYOXY ALKYLENE ETHER	487.31	75	29,280,000.00	U
	41.75	30	51.4	A
TOTAL LBS OF THIS AI	529.05			
ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS	0.79	13	9.65	A
ALKYL POLYOXY ETHYLENE GLYCOLS	40.05	9	161	A
D-ALLETHRIN	0	2	3	A
D-ALLETHRIN, OTHER RELATED	0	2	3	A
ALUMINUM PHOSPHIDE	9.06	23	381.7	A
	4.32			
TOTAL LBS OF THIS AI	13.38			
AMMONIUM TALL OIL FATTY ACID SOAP	1.84	6	6	A
AMPELOMYCES QUISQUALIS	0.15	1	8	A
ANCYMIDOL	0.03	28	52,456.00	S
	0	2	1.97	A
TOTAL LBS OF THIS AI	0.04			
AVERMECTIN	3.79	285	416.78	A
	0.81	41	2,063,213.00	S
TOTAL LBS OF THIS AI	4.6			
AZADIRACHTIN	2.98	90	128.18	A
	0.17	8	121,335.00	S
	0.01	1	20,000.00	U
TOTAL LBS OF THIS AI	3.16			
AZOXYSTROBIN	14.24	39	159.16	A
	0.23	8	18,940.00	S
TOTAL LBS OF THIS AI	14.47			
BACILLUS THURINGIENSIS (BERLINER)	0.12	1	20,000.00	U
BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, GC-91 PROTEIN	1.98	60	41.38	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, SEROTYPE H-7	22.16	147	302.13	A
	1.67	19	331,067.60	S
	0	4	73.2	U
TOTAL LBS OF THIS AI	23.83			
BACILLUS THURINGIENSIS (BERLINER), SUBSP. ISRAELENSIS, SEROTYPE H-14	2.07	8	1,801,800.00	S
	0.23	17	18.73	A
	0.11	4	4	U
TOTAL LBS OF THIS AI	2.41			
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, SEROTYPE 3A,3B	5.34	88	77.91	A
	0.14	2	40,000.00	U
	0.1	2	137,000.00	S
TOTAL LBS OF THIS AI	5.59			
BACILLUS THURINGIENSIS, VAR. KURSTAKI DELTA ENDOTOXINS CRY 1A(C) AND CRY 1C (GENETICALLY ENGINEERED) ENCAPSULATED IN PSEUDOMONAS FLUORESCENS (KILLED)	12.59	1	7	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN EG2371	16.69	72	144.11	A
BACILLUS THURINGIENSIS, SUBSP. KURSTAKI, STRAIN HD-1	7.42	9	77.5	A
	0.1	1	360	S
TOTAL LBS OF THIS AI	7.53			
BACILLUS THURINGIENSIS SUBSPECIES KURSTAKI, GENETICALLY ENGINEERED STRAIN EG7841 LEPIDOPTERAN ACTIVE TOXIN	16.37	55	92.86	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN SA-11	0.54	9	748,282.00	S
	0.16	2	1.28	A
TOTAL LBS OF THIS AI	0.7			
BEAUVERIA BASSIANA STRAIN GHA	9.88	44	72.82	A
	0.13	2	10,000.00	S
TOTAL LBS OF THIS AI	10.02			
BENOMYL	115.61	171	276.52	A
	55.93	54	9,917,400.00	S
	1			
TOTAL LBS OF THIS AI	172.54			
BENSULIDE	437.51	1	55	A
N6-BENZYL ADENINE	2.01	9	51.5	A
	1.16	5	2,812,001.20	U
TOTAL LBS OF THIS AI	3.17			
BIFENTHRIN	8.13	69	213.54	A
	1.23	16	412,680.00	S
	0.11	1	20,000.00	U
TOTAL LBS OF THIS AI	9.48			
BRODIFACOUM	0	1	0.32	A
BROMOXYNIL OCTANOATE	376.5	27	532.5	A
CALCIUM CHLORIDE	2.69	18	33.17	A
CALCIUM HYDROXIDE	72	1	8	A
CALOMEL	0.3	1	0.16	A
CAPSICUM OLEORESIN	0.03	6	2.41	A
CAPTAN	1,335.71	53	519.03	A
	552.57	42	18,799,998.00	U
	419.94			
	2.41	23	2,316.00	S
TOTAL LBS OF THIS AI	2,310.64			
CAPTAN, OTHER RELATED	120.38	53	519.03	A
	23.5			
	12.43	42	18,799,998.00	U
	0.05	23	2,316.00	S
TOTAL LBS OF THIS AI	156.36			
CARBARYL	1,088.04	47	431.39	A
CARBOFURAN	1,534.14	34	522	A
CARBON	5.72	3	4.5	A
CHLORFLURENOL, METHYL ESTER	0.43	2	2.58	A
CHLORINE	63.88	1	10.7	A
CHLORMEQUAT CHLORIDE	33.43	45	56.37	A
	2.21	14	48,350.00	U
	0.83	6	12,201.20	S
TOTAL LBS OF THIS AI	36.47			
CHLOROPICRIN	133,069.66	199	1,736.80	A
	84.37	2	5	U
TOTAL LBS OF THIS AI	133,154.03			
CHLOROTHALONIL	10,081.41	1,355	10,474.64	A

Commodity	Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
			968.36	414	23,103,194.00	S
			931.77	7	4,404,547.00	U
	TOTAL LBS OF THIS AI	11,981.54				
	CHLORPROPHAM		348.51	19	151.25	A
	CHLORPYRIFOS		747.9	421	975.48	A
			2.83	10	120,376.00	S
			2.49	1	150	U
			0.09	1	90,000.00	C
	TOTAL LBS OF THIS AI	753.31				
	CHLORSULFURON		0.2	2	16	A
	CHLORTHAL-DIMETHYL		457.5	32	85.25	A
	CINNAMALDEHYDE		0.17	1	0.1	A
	CITRIC ACID		22.44	18	33.17	A
	CLARIFIED HYDROPHOBIC EXTRACT OF NEEM OIL		822.43	86	92.96	A
			11.7	18	606,000.00	S
	TOTAL LBS OF THIS AI	834.13				
	CLETHODIM		0.37	1	2	A
	CLOFENTEZINE		3.18	5	45	A
	COCONUT DIETHANOLAMIDE		0.05	1	4	A
	COMPOUNDED SILICONE		1.09	8	43.72	A
	COPPER		0.65	2	1.1	A
			0.01	1	1,000.00	U
	TOTAL LBS OF THIS AI	0.67				
	COPPER AMMONIUM COMPLEX		2.27	77	61	A
	COPPER HYDROXIDE		27,368.38	1,167	12,023.92	A
			297.59	271	8,369,289.13	S
			36.18	3	1,960,028.00	U
	TOTAL LBS OF THIS AI	27,702.15				
	COPPER OXIDE (OUS)		1,320.89	26	294	A
	COPPER OXYCHLORIDE		14.21	9	5	A
	COPPER SALTS OF FATTY AND ROSIN ACIDS		3.72	175	136.25	A
	COPPER SULFATE (BASIC)		1,039.59	21	141.8	A
	COPPER SULFATE (PENTAHYDRATE)		22,176.26	522	2,552.34	A
			1.6	3	3,200.16	U
			1.12	11	62,740.00	S
	TOTAL LBS OF THIS AI	22,178.98				
	COTTONSEED OIL		3.7	22	288,337.50	S
	CRYOLITE		60	2	10	A
	CYFLUTHRIN		11.61	110	552.06	A
			0.08	2	29,526.00	S
			0.02	1	90,000.00	C
	TOTAL LBS OF THIS AI	11.71				
	CYPERMETHRIN		0.17	1	1.76	A
	CYPRODINIL		38.06	5	2.98	A
	CYROMAZINE		9.84	25	62.29	A
	2,4-D, BUTOXYETHANOL ESTER		3.26			
	2,4-D, DIMETHYLAMINE SALT		265.26	39	668.5	A
	DAMINOZIDE		455.28	208	190.37	A
			82.64	87	990,800.00	U
			11	9	265,204.80	S
	TOTAL LBS OF THIS AI	548.92				
	DIATOMACEOUS EARTH		1.77	2	2,720.00	S
	DIAZINON		212.34	116	326.98	A
			16.91	19	707,647.00	S
			1			
			0.5	1	20,000.00	U

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
	TOTAL LBS OF THIS AI	230.74			
	DICAMBA, DIMETHYLAMINE SALT	122.82	27	506.5	A
	DICAMBA, DIMETHYLAMINE SALT, OTHER RELATED	13.7	11	182	A
	DI-CAPRYL SODIUM SULFOSUCCINATE	155.45	233	2,537.39	A
	DICHLOBENIL	0.25	1	4	A
	1,3-DICHLOROPROPENE	75,289.87	29	275.7	A
	DICLORAN	129.89	27	139.48	A
		0.19	1	5,544.00	S
	TOTAL LBS OF THIS AI	130.08			
	DICOFOL	415.69	47	365.01	A
	DIENOCHLOR	3.3	16	15.24	A
		1.38	8	121,320.00	S
	TOTAL LBS OF THIS AI	4.68			
	DIETHYLAMINE SALT OF COCONUT FATTY ACID	28.23	196	23,314,360.00	S
		1.16	69	171.53	A
	TOTAL LBS OF THIS AI	29.38			
	DIFLUBENZURON	28.2	243	153.78	A
		0.58	8	132,984.00	S
	TOTAL LBS OF THIS AI	28.78			
	DIMETHOATE	331.5	183	687.02	A
		0.77	1	32,000.00	S
	TOTAL LBS OF THIS AI	332.27			
	DIMETHYL POLY SILOXANE	129.21	75	691.8	A
	DIMETHYL SILICONE FLUID EMULSION	0.07	2	25.63	A
	DIOCTYL PHTHALATE	0.69	4	6	A
	DIOCTYL SODIUM SULFOSUCCINATE	0.09	4	6	A
	DIPHACINONE	0.02	7	157.5	A
	DIQUAT DIBROMIDE	82.58	38	131.09	A
		77.04	152	18,618,000.00	S
	TOTAL LBS OF THIS AI	159.62			
	DISULFOTON	2,606.06	135	433.23	A
	DIURON	1,443.33	104	1,357.72	A
	DODECYLBENZENE SULFONIC ACID	122.31	196	23,314,360.00	S
		5.01	69	171.53	A
	TOTAL LBS OF THIS AI	127.32			
	EDTA, TETRASODIUM SALT	7.53	196	23,314,360.00	S
		0.31	70	175.53	A
	TOTAL LBS OF THIS AI	7.84			
	ENCAPSULATED DELTA ENDOTOXIN OF BACILLUS THURINGIENSIS VAR. KURSTAKI IN KILLED PSEUDOMONAS FLUORESCENS	187.46	150	20,172,120.00	S
	ENCAPSULATED DELTA ENDOTOXIN OF BACILLUS THURINGIENSIS VAR. SAN DIEGO IN KILLED PSEUDOMONAS FLUORESCENS	1.31	2	288,000.00	S
	ENDOSULFAN	1	3	1.5	A
	ESFENVALERATE	10.52	121	309.12	A
	ETHEPHON	2.26	31	7.93	A
		0.44	9	8,500.10	U
	TOTAL LBS OF THIS AI	2.7			
	ETHOFUMESATE	45.46	1	33	A
	ETHOPROP	0	1	0.5	A
	ETHOXYLATED LINEAR ALCOHOLS	16.53	1	27	A
	ETHYLENE GLYCOL	3.01	1	5	A
	FATTY ACIDS, MIXED	0	18	11.17	A
	FENAMINOSULF	1.75	1	1	A
	FENARIMOL	9.66	31	176.95	A

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
		0.06	1	27,200.00	S
	TOTAL LBS OF THIS AI	9.73			
	FENBUTATIN-OXIDE	261.55	37	325.35	A
	FENHEXAMID	13.38	7	31.24	A
	FENOXYCARB	1.23	23	89.24	A
	FENPROPATHRIN	0.51	3	1.5	A
		0.07	1	8,400.00	S
	TOTAL LBS OF THIS AI	0.57			
	FLUAZIFOP-BUTYL	18.48	8	145.25	A
	FLURECOL-METHYL	0.1	2	2.58	A
	TAU-FLUVALINATE	31.87	130	264.71	A
		1.11	4	80,000.00	U
		0.84	8	151,824.00	S
	TOTAL LBS OF THIS AI	33.82			
	FOSETYL-AL	3,219.32	395	1,457.92	A
		1,259.88	318	11,460,922.42	S
		552.65	74	232,075.76	U
		72			
	TOTAL LBS OF THIS AI	5,103.85			
	FREE FATTY ACIDS AND/OR AMINE SALTS	97.46	75	29,280,000.00	U
		12.96	92	338.03	A
		0.06			
	TOTAL LBS OF THIS AI	110.49			
	GARLIC	1.48	19	282,000.00	S
	GIBBERELLINS	2.13	2	240,000.00	S
		2.01	9	51.5	A
		1.16	5	2,812,001.20	U
	TOTAL LBS OF THIS AI	5.3			
	GLYCOL ETHERS	7.96	8	89	A
		0.34			
	TOTAL LBS OF THIS AI	8.3			
	GLYPHOSATE, ISOPROPYLAMINE SALT	4,384.50	672	2,270.06	A
		23.98	2	5	?
		6.74	8	151,901.75	S
		0.56	1	0.17	U
	TOTAL LBS OF THIS AI	4,415.79			
	HALOSULFURON	1.48	13	51.63	A
	HEXYTHIAZOX	0.06	1	14,000.00	S
	HYDRAMETHYLNON	0.12	8	5.99	A
	HYDROGEN CYANAMIDE	13.24	1	6	A
	2-(3-HYDROXYPROPYL)-HEPTA-METHYL TRISILOXANE, ETHOXYLATED, ACETATE	38.28	21	56.92	A
	IBA	0.22	65	4,765.00	U
		0.07	23	69	A
		0.02			
		0	1	300	S
	TOTAL LBS OF THIS AI	0.31			
	IMAZAPYR, ISOPROPYLAMINE SALT	0.16	1	0.35	A
	IMIDACLOPRID	14.63	69	166.65	A
		0.33	4	126,653.00	U
		0.04	3	2,440.00	S
	TOTAL LBS OF THIS AI	14.99			
	IPRODIONE	1,399.57	542	1,980.53	A
		72.38	48	578,197.00	S
		39.55	35	121,219.30	U
		6			

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
	TOTAL LBS OF THIS AI	1,517.51			
	IRON PHOSPHATE	0.2	1	0.5	A
	ISOPROPYL ALCOHOL	351.07	806	4,555.91	A
		68.07	22	6,140,000.00	U
		37.71	219	23,737,697.50	S
		0.46			
	TOTAL LBS OF THIS AI	457.31			
	ISOXABEN	7.73	6	11	A
		5.8	9	289,400.00	S
	TOTAL LBS OF THIS AI	13.54			
	(S)-KINOPRENE	1.22	7	7.5	A
		0.08	1	3,800.00	S
	TOTAL LBS OF THIS AI	1.3			
	LAMBDA CYHALOTHRIN	0.03	1	1	A
		0.01	1	20,000.00	S
	TOTAL LBS OF THIS AI	0.04			
	LIME-SULFUR	4.66	1	1	A
	LINDANE	0.08	1	3	U
		0.06	1	1	A
	TOTAL LBS OF THIS AI	0.14			
	LINURON	257.5	25	271.5	A
	MAGNESIUM SULFATE	0.84	1	12	A
	MALATHION	773.69	83	355.79	A
	MANCOZEB	1,071.67	510	1,591.33	A
		100.04	50	1,604,251.75	S
		19.26	7	2,020,110.00	U
	TOTAL LBS OF THIS AI	1,190.97			
	MANEB	1,063.93	508	1,016.63	A
		897.61	547	21,841,078.50	S
	TOTAL LBS OF THIS AI	1,961.54			
	MANGANESE SULFATE	67.09	41	647.67	A
		1.67	2	1,960,000.00	U
		0.12	1	12,000.00	S
	TOTAL LBS OF THIS AI	68.88			
	MCPA, SODIUM SALT	2.4	1	10,000.00	S
	MCPP, DIMETHYLAMINE SALT	76.87	8	145.5	A
	MCPP, POTASSIUM SALT	151.15	4	102	A
	MEFENOXAM	511.82	403	1,276.40	A
		21.96	43	291,490.40	S
		10.88	99	318,333.00	U
	TOTAL LBS OF THIS AI	544.66			
	MEFENOXAM, OTHER RELATED	16.28	403	1,276.40	A
		0.72	43	291,490.40	S
		0.36	99	318,333.00	U
	TOTAL LBS OF THIS AI	17.36			
	MERCURIC CHLORIDE	0.15	1	0.16	A
	METALAXYL	264.23	530	766.37	A
		2.85	20	24,838.00	U
		2.02	35	348,774.00	S
	TOTAL LBS OF THIS AI	269.11			
	METALDEHYDE	110.37	16	1,066,160.00	S
		69.76	37	69.47	A
	TOTAL LBS OF THIS AI	180.13			
	METAM-SODIUM	105,063.18	54	339.14	A
	METHAMIDOPHOS	0.06	1	0.1	A
	METHIDATHION	284	19	263	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
METHIOCARB	158.06	22	32.7	A
	61.35	12	371,445.00	S
TOTAL LBS OF THIS AI	219.41			
METHOMYL	316.3	29	382.06	A
	66.17	106	3,226,172.00	S
TOTAL LBS OF THIS AI	382.47			
METHOXYCHLOR	0.03	1	0.13	A
METHYL BROMIDE	517,498.01	252	2,032.10	A
	172.86	2	5	U
TOTAL LBS OF THIS AI	517,670.87			
METHYL CELLULOSE	0.68	4	6	A
METHYL-2,7-DICHLORO-9-HYDROXYFLUORENE-9-CARBOXYLATE	0.08	2	2.58	A
METHYL PARATHION	1.41	2	1.5	A
METHYL PARATHION, OTHER RELATED	0.07	2	1.5	A
METHYL SOYATE	35.78	16	178	A
MINERAL OIL	169	23	242.5	A
MODIFIED PHTHALIC GLYCEROL ALKYD RESIN	175.9	494	1,235.64	A
	26.09	70	1,846,000.00	S
TOTAL LBS OF THIS AI	201.99			
MOLASSES	0	4	2	A
MORPHOLINE	0.3	4	6	A
MSMA	697.26	10	159.25	A
	1.14	2	29,700.00	S
TOTAL LBS OF THIS AI	698.4			
MYCLOBUTANIL	205.53	368	2,006.81	A
	6.4	42	756,400.00	S
	0.33	2	812	U
TOTAL LBS OF THIS AI	212.27			
NAA, AMMONIUM SALT	0.45	1	5	A
NALED	0.01	1	2.5	A
NAPROPAMIDE	1,325.40	33	397.26	A
NONANOIC ACID	46.04	3	2.9	A
	9.35	1	50,000.00	S
TOTAL LBS OF THIS AI	55.39			
NONANOIC ACID, OTHER RELATED	2.42	3	2.9	A
	0.49	1	50,000.00	S
TOTAL LBS OF THIS AI	2.92			
NONYL PHENOXY HYDROXYPOLY (OXYETHYLENE)	577.4	233	2,537.39	A
NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	161.44	237	1,261.07	A
NORFLURAZON	16.84	2	24.86	A
OCTYL PHENOXY POLY ETHOXY ETHANOL	143.39	196	23,314,360.00	S
	82.72	102	719.55	A
TOTAL LBS OF THIS AI	226.11			
OLEIC ACID	70.68	238	2,570.39	A
ORYZALIN	642.44	139	316.2	A
	4.45	2	35,600.00	S
TOTAL LBS OF THIS AI	646.89			
OXADIAZON	233.95	31	161.7	A
	3.5	6	55,900.00	S
TOTAL LBS OF THIS AI	237.45			
OXAMYL	1.37	8	2.63	A
	1	1	11,588.00	U
TOTAL LBS OF THIS AI	2.36			
OXYALKYLATED ALCOHOL	32.92	2	38	A
OXYDEMETON-METHYL	30.59	33	84.11	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
OXYFLUORFEN	513.99	136	693.82	A
	35.54	13	480,400.00	S
	0.16			
TOTAL LBS OF THIS AI	549.7			
OXYTHIOQUINOX	1.21	3	4.4	A
PACLOBUTRAZOL	2.89	187	214.91	A
	1.7	121	1,331,949.40	U
	0.21	27	77,020.80	S
TOTAL LBS OF THIS AI	4.81			
PARAQUAT DICHLORIDE	401.83	48	521.67	A
PCNB	1,603.10			
	1,439.40	17	4,013,724.00	U
	840.2	90	176.44	A
	475.34	129	5,942,164.20	S
TOTAL LBS OF THIS AI	4,358.03			
PENDIMETHALIN	1,226.23	99	933.3	A
	28.23	17	576,800.00	S
TOTAL LBS OF THIS AI	1,254.45			
PERMETHRIN	141.52	708	1,208.15	A
	2.58	28	322,015.00	S
TOTAL LBS OF THIS AI	144.1			
PETROLEUM DISTILLATES	0.52	1	0.5	A
PETROLEUM DISTILLATES, REFINED	1,481.98	30	976	A
PETROLEUM HYDROCARBONS	23.41	15	13.3	A
PETROLEUM OIL, UNCLASSIFIED	5,321.71	53	416.9	A
PHENOTHRIN	0	2	3	A
PHENOTHRIN, OTHER RELATED	0	2	3	A
PHORATE	3,920.04	173	402.93	A
PHOSPHORIC ACID	169.59	466	2,854.80	A
	46.46	15	6,000,000.00	U
	24.09	196	23,314,360.00	S
TOTAL LBS OF THIS AI	240.14			
BETA-PINENE POLYMER	58.17	69	226.84	A
PIPERALIN	0.43	2	1.17	A
PIPERONYL BUTOXIDE	92.33	239	543.96	A
	10.56	13	1,776,970.00	S
	0.05	2	125	U
	0.02	2	3,000.00	?
TOTAL LBS OF THIS AI	102.95			
PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED	23.08	239	543.96	A
	2.64	13	1,776,970.00	S
	0.01	2	125	U
TOTAL LBS OF THIS AI	25.73			
POLYACRYLAMIDE POLYMER	1.32	3	13	A
POLYALKENE OXIDE MODIFIED HEPTAMETHYL TRISILOXANE	1.79	16	178	A
POLY-I-PARA-MENTHENE	806.14	408	1,973.79	A
	21.53	35	2,662,764.00	S
TOTAL LBS OF THIS AI	827.68			
POLY (METHYLENE PARA NONYLPHENOXY) - POLY (OXYPROPYLENE) PROPANOL	56.87	58	420.43	A
POLYOXYETHYLENE MIXED FATTY ACID ESTER	0.22	1	6	A
POLYOXYETHYLENE POLYPROPOXY PROPANOL	42.36	40	293.25	A
POLYOXYETHYLENE SORBITAL, MIXED ETHYL ESTER	79.87	20	229	A
POLYSACCHARIDE POLYMER	0.15	3	13	A
POTASH SOAP	1,049.31	156	219.34	A
	94.61	22	379,040.00	S

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
		0.6	1	0.2	U
	TOTAL LBS OF THIS AI	1,144.51			
	PRODIAMINE	31.85	5	51	A
	PROMETRYN	0.19	1	4,000.00	S
	PROPAMOCARB HYDROCHLORIDE	1.15	5	5.33	A
	PROPARGITE	331.33	12	313.5	A
	PROPICONAZOLE	6.7	144	189.37	A
		0.05	9	107,600.00	S
	TOTAL LBS OF THIS AI	6.75			
	PROPIONIC ACID	0.19	6	2.75	A
	PROPYLENE GLYCOL	258.2	320	3,403.49	A
	PYMETROZINE	0.35	1	4.5	A
	PYRETHRINS	13.08	336	759.71	A
		1.32	13	1,776,970.00	S
		0.06	2	3,000.00	?
		0.01	3	127	U
	TOTAL LBS OF THIS AI	14.47			
	PYRIDABEN	3.76	14	21.5	A
		0.05	2	125	U
	TOTAL LBS OF THIS AI	3.81			
	PYRIPROXYFEN	0.11	6	11	A
	ROTENONE	1.29	98	216.5	A
		0	1	2	U
	TOTAL LBS OF THIS AI	1.29			
	ROTENONE, OTHER RELATED	1.29	98	216.5	A
		0	1	2	U
	TOTAL LBS OF THIS AI	1.29			
	SETHOXYDIM	7.28	17	21.8	A
	SILICONE DEFOAMER	3.2	196	23,314,360.00	S
		0.13	69	171.53	A
	TOTAL LBS OF THIS AI	3.33			
	SILICONE-POLYETHER COPOLYMER	23.85	7	57.75	A
		1.18	4	267,400.00	S
		0.92	2	1,960,000.00	U
	TOTAL LBS OF THIS AI	25.95			
	SIMAZINE	118.37	48	151.68	A
		1.1	4	14,905.00	S
	TOTAL LBS OF THIS AI	119.47			
	SODIUM BICARBONATE	0.14	1	8	U
	SODIUM NITRATE	10.83	3	4.5	A
	SODIUM TRIPOLYPHOSPHATE	0.04	1	4	A
	SODIUM XYLENE SULFONATE	37.63	196	23,314,360.00	S
		1.54	69	171.53	A
	TOTAL LBS OF THIS AI	39.18			
	SOYBEAN OIL	198.22	25	18.76	A
	SPINOSAD	70.86	156	760.16	A
		1.04	5	126.2	U
		0.88	9	164,544.00	S
	TOTAL LBS OF THIS AI	72.78			
	STREPTOMYCIN	1.48	11	6.5	A
	STREPTOMYCIN SULFATE	11.34	67	62.12	A
		7.17	25	590,963.00	S
	TOTAL LBS OF THIS AI	18.5			
	STRYCHNINE	0.03	10	97.1	A
	SULFOTEP	1.25	3	48,711.00	S
	SULFUR	25,328.29	461	3,422.69	A

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
	SYNTHETIC VEGETABLE GUMS	0	4	2	A
	TALL OIL ACIDS	19.15	83	411.84	A
	TEBUCONAZOLE	8.57	5	35	A
	TERRAZOLE	0.03	1	0.32	A
	TETRAPOTASSIUM PYROPHOSPHATE	18.82	196	23,314,360.00	S
		0.77	69	171.53	A
	TOTAL LBS OF THIS AI	19.59			
	THIABENDAZOLE			3,999,996.00	U
		48.81			
		0.95	1	12,000.00	S
	TOTAL LBS OF THIS AI	49.77			
	THIOPHANATE	14.25	47	555,792.80	S
		9.8	12	106	A
		0	8	156.16	U
	TOTAL LBS OF THIS AI	24.05			
	THIOPHANATE-METHYL	978.6	562	1,584.95	A
		94.66	31	630,632.00	S
		87.3	15	78,689.00	U
		4			
	TOTAL LBS OF THIS AI	1,164.57			
	THIRAM	2,740.85			
		864.6		3,999,996.00	U
	TOTAL LBS OF THIS AI	3,605.45			
	TRIADIMEFON	22.31	45	85.31	A
		0.03	2	5,220.00	S
	TOTAL LBS OF THIS AI	22.34			
	SYM-TRIAZINE	1.47	1	1.12	A
	TRICHODERMA HARZIANUM RIFAI STRAIN KRL-AG2	0.46	13	14.62	A
		0.03	23	4,992.00	S
		0	1	16	U
	TOTAL LBS OF THIS AI	0.48			
	TRICLOPYR, BUTOXYETHYL ESTER	6.93	5	68	A
		1.56			
	TOTAL LBS OF THIS AI	8.49			
	TRIETHANOLAMINE	47.98	196	23,314,360.00	S
		1.97	69	171.53	A
	TOTAL LBS OF THIS AI	49.95			
	TRIETHANOLAMINE DODECYLBENZENE SULFONATE	0.08	1	4	A
	TRIFLUMIZOLE	48.34	140	94.91	A
	TRIFLURALIN	77.04	8	110.5	A
		1.46	1	83,252.00	S
	TOTAL LBS OF THIS AI	78.51			
	TRIFORINE	0.18	3	1.75	A
	TRIMETHYL ETHER OF POLYETHYLENE GLYCOL	0.08	1	0.1	A
	TRINEXAPAC-ETHYL	0.5	1	4	A
	TRISODIUM PHOSPHATE	15.48	83	864.1	A
	UNICONIZOLE-P	0.12	53	17.11	A
	UREA	1.73	2	28.5	A
	VINCLOZOLIN	468.01	38	14,820,000.00	U
		140.29	45	233.68	A
		17.6	69	913,341.00	S
	TOTAL LBS OF THIS AI	625.9			
	XYLENE	0.28	1	0.5	A
	XYLENE RANGE AROMATIC SOLVENT	19.02	24	36.75	A
		0.08	3	900	S
	TOTAL LBS OF THIS AI	19.09			

Commodity Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
ZINC PHOSPHIDE		7.14	8	98.8	A
ZINC SULFATE		10.14	42	659.67	A
		0.21	2	1,960,000.00	U
		0.02	1	12,000.00	S
TOTAL LBS OF THIS AI	10.37				
ZIRAM		155.8	7	39.4	A
Site Total		991,534.56	23,032		
NECTARINE					
ALKYLARYL POYLOXYETHYLENE ETHANOL		192.62	74	861.65	A
		0.16	1	2	U
TOTAL LBS OF THIS AI	192.78				
ALKYLARYL POLYOXYETHYLENE ETHER		30.64	5	57	A
ALKYLARYL POLY(OXYETHYLENE) GLYCOL		12,797.08	2,882	42,367.26	A
ALKYLARYL POLYETHYLENE GLYCOL ETHER		213.92	13	169	A
ALKYLARYL POLYOXYETHYLENE GLYCOL PHOSPHATE ESTER		192.81	52	488.02	A
ALKYL BENZENE SULFONIC ACID		94.65	84	2,178.17	A
ALPHA-ALKYL (C10-C14)-OMEGA-HYDROXYPOLY (OXYETHYLENE)		0.53	2	26.7	A
ALPHA-ALKYL-OMEGA-HYDROXYPOLY (OXYETHYLENE) ETHANOL		26.32	14	76.54	A
ALKYL OXY-POLYOXYETHYLENE AND ALKYL PHENYLOXY-POLYOXYETHYLENE		135.58	148	1,160.47	A
ALKYL PHENOXY POLY (ETHOXY) ETHANOL		25.77	39	673.91	A
ALKYL POLYETHYLENE GLYCOL ETHER		311.3	409	5,444.86	A
ALKYL (C8,C10) POLYGLYCOSIDE		13.81	6	114	A
ALKYL POLYOXY ALKYLENE ETHER		250.68	85	1,138.19	A
ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS		843.22	1,160	12,926.80	A
ALKYL POLYOXY ETHYLENE GLYCOLS		14.27	2	20	A
ALUMINUM PHOSPHIDE		20.65	7	112	A
AMMONIUM NITRATE		6.57	6	114	A
AMMONIUM PROPIONATE		27.43	13	280.25	A
AMMONIUM SULFAMATE		3.33	1	7	A
AMMONIUM SULFATE		23.96	22	410.35	A
AZADIRACHTIN		0.02	1	2.5	A
AZINPHOS METHYL		914.95	45	561.5	A
BACILLUS THURINGIENSIS (BERLINER)		7.8	1	30	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, GC-91 PROTEIN		21.02	19	392.46	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, SEROTYPE 3A,3B		360.67	373	7,841.45	A
BACILLUS THURINGIENSIS, SUBSP. KURSTAKI, STRAIN HD-1		1,690.26	808	13,871.83	A
BACILLUS THURINGIENSIS SUBSPECIES KURSTAKI, GENETICALLY ENGINEERED STRAIN EG7841 LEPIDOPTERAN ACTIVE TOXIN		163.09	96	1,011.33	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN SA-11		44.68	85	618.8	A
BENOMYL		1,452.74	196	1,956.68	A
BENTONITE		37.35	8	160	A
BENZOIC ACID		0.49	8	51.7	A
BENZYL ALCOHOL		0.23	1	7	A
BORIC ACID		2.6	1	2	A
2-BUTOXYETHANOL		6.03	56	337.9	A

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
	BUTYL ALCOHOL	64.39	143	2,029.12	A
	CALCIUM CHLORIDE	11.2	18	161.9	A
	CALCIUM HYDROXIDE	5,334.00	29	375.8	A
	CALCIUM HYPOCHLORITE		1	18	A
	CAPTAN	11,431.20	364	4,752.47	A
	CAPTAN, OTHER RELATED	257.42	364	4,752.47	A
	CARBARYL	8,706.12	246	2,487.45	A
		0.4	1	2	U
	TOTAL LBS OF THIS AI	8,706.52			
	CASEIN	1.62	8	160	A
	CHLORINE	368.15		6,293.00	T
	CHLOROPHACINONE	0.01	14	205	A
	CHLOROPICRIN	28	3	48	A
	CHLOROTHALONIL	12,911.12	242	4,234.26	A
	CHLORPYRIFOS	21,704.38	1,097	12,365.11	A
	CITRIC ACID	149.33	112	2,300.36	A
	CLARIFIED HYDROPHOBIC EXTRACT OF NEEM OIL	685.03	13	120.94	A
	CLOFENTEZINE	785.98	408	5,869.35	A
	COCONUT IMIDAZOLINE SODIUM CARBOXYLATE	1.38	21	195.8	A
	COMPOUNDED SILICONE	0.81	13	128.4	A
	COPPER AMMONIUM COMPLEX	9.68	1	5	A
	COPPER HYDROXIDE	149,316.00	1,837	23,505.71	A
		0.31	1	2	U
	TOTAL LBS OF THIS AI	149,316.30			
	COPPER OXIDE (OUS)	12,709.86	223	2,194.84	A
	COPPER OXYCHLORIDE	13.46	2	5.2	A
	COPPER OXYCHLORIDE SULFATE	1.18	2	10.5	A
	COPPER SULFATE (BASIC)	12,692.46	93	1,634.45	A
	COPPER SULFATE (PENTAHYDRATE)	806.85	6	100	A
	COTTONSEED OIL	35.77	2	40	A
	CRYOLITE	57.6	1	12	A
	CYFLUTHRIN	5.62	1	45	A
	CYPRODINIL	359.24	189	1,519.75	A
	2,4-D, DIETHANOLAMINE SALT	166.13	41	656	A
	2,4-D, DIMETHYLAMINE SALT	683.31	102	1,174.45	A
	(E)-5-DECENOL	1.25	12	184.2	A
	(E)-5-DECENYL ACETATE	6.02	12	184.2	A
	DIALKYL DIMETHYL AMMONIUM POLYNAPHTHYL AMINE	5.31	1	11	A
	DIAMMONIUM PHOSPHATE	3.16	1	10	A
	DIAZINON	17,217.27	700	9,799.92	A
	DI-CAPRYL SODIUM SULFOSUCCINATE	288.69	376	4,556.39	A
	1,2-DICHLOROPROPANE, 1,3-DICHLOROPROPENE AND RELATED C3 COMPOUNDS	10	1	5	A
	1,3-DICHLOROPROPENE	9,009.29	4	29.65	A
	DICLORAN	348.63		95,223.34	T
		244.88	1	530	A
		18		2,187.00	U
	TOTAL LBS OF THIS AI	611.5			
	DICOFOL	2,654.28	194	2,047.50	A
	DIETHYLAMINE SALT OF COCONUT FATTY ACID	11.78	55	692	A
	DIMETHYL POLY SILOXANE	1,538.07	320	3,852.37	A
	DINOSEB	2.69	1	20	A
	DIOCTYL PHTHALATE	4.87	7	31	A
	DIOCTYL SODIUM SULFOSUCCINATE	0.64	7	31	A
	DIPHACINONE	0	3	17.4	A
	DIURON	2.4	1	6	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
E,E-8,10-DODECADIEN-1-OL	376.97	4	17.72	A
Z-8-DODECENOL	2.85	520	8,156.66	A
E-8-DODECENYL ACETATE	16.11	520	8,156.66	A
Z-8-DODECENYL ACETATE	247.53	520	8,156.66	A
DODECYLBENZENE SULFONIC ACID	50.91	54	687	A
EDTA, SODIUM SALT	0.02	1	14	A
EDTA, TETRASODIUM SALT	3.14	55	692	A
ENCAPSULATED DELTA ENDOTOXIN OF BACILLUS THURINGIENSIS VAR. KURSTAKI IN KILLED PSEUDOMONAS FLUORESCENS	717.46	138	1,289.20	A
ENDOSULFAN	220	3	110	A
ESFENVALERATE	892.45	1,594	21,751.21	A
ETHYLENE GLYCOL	7.82	2	39.33	A
ETHYLENE OXIDE	0.7	2	24	A
FATTY ACIDS, MIXED	0.84	6	26.5	A
FENAMIPHOS	1,027.42	32	432.44	A
FENBUCONAZOLE	1,061.10	693	11,107.13	A
FENBUTATIN-OXIDE	3,444.05	332	5,077.72	A
FERRIC SULFATE (ANHYDROUS)	0.25	1	18	A
FERROUS SULFATE	27.44	29	542.8	A
FLUAZIFOP-BUTYL	30.81	35	263.1	A
TAU-FLUVALINATE	1.33	1	8	A
FORMETANATE HYDROCHLORIDE	38,224.78	2,954	37,416.99	A
FOSETYL-AL	4	1	10	A
FREE FATTY ACIDS AND/OR AMINE SALTS	50.82	88	1,147.69	A
GARLIC	1.27	1	6	A
GIBBERELLINS	0.03	2	16	A
GLYCOL ETHERS	0.46	1	5	A
GLYPHOSATE, ISOPROPYLAMINE SALT	32,046.80	4,036	47,435.80	A
	0.26	1	2	U
TOTAL LBS OF THIS AI	32,047.06			
GLYPHOSATE-TRIMESIUM	2,894.07	206	3,088.49	A
(Z,E)-7,11-HEXADECADIEN-1-YL ACETATE	0.05	1	17	A
(Z,Z)-7,11-HEXADECADIEN-1-YL ACETATE	0.05	1	17	A
2-(3-HYDROXYPROPYL)-HEPTA-METHYL TRISILOXANE, ETHOXYLATED, ACETATE	7.2	3	26	A
IPRODIONE	9,646.30	1,299	14,649.82	A
	616.49		105,847.60	T
	62.7	1	750,839.00	U
TOTAL LBS OF THIS AI	10,325.49			
ISOPROPYL ALCOHOL	1,399.18	2,117	32,390.60	A
	0.04	1	2	U
TOTAL LBS OF THIS AI	1,399.22			
ISOPROPYLAMINE DODECYLBENZENE SULFONATE	6.03	56	337.9	A
ISOXABEN	0.76	1	5	A
KEROSENE	21.21	8	51.7	A
LACTOSE	2.49	8	160	A
LAURYL ALCOHOL	211.56	2	4.12	A
LIME-SULFUR	316.46	14	51.94	A
LIMONENE	128.01	61	381.4	A
MAGNESIUM SULFATE	1.04	1	15	A
MALATHION	16.17	3	5.5	A
MALIC ACID	2.89	24	390.91	A
MANGANESE SULFATE	39.17	32	574.8	A
MEFENOXAM	13.68	3	39	A
MEFENOXAM, OTHER RELATED	0.4	3	39	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
METALAXYL	276.12	6	157.5	A
METAM-SODIUM	43.68	1	13	A
METHIDATHION	6,776.20	256	3,825.37	A
METHOMYL	9,005.36	817	11,512.94	A
METHOXYCHLOR	9.67	2	35.5	A
METHYL BROMIDE	12,744.53	8	72.5	A
	1,137.69	1	81,927.00	U
	1,134.56		785.5	T
	130.87		216,609.00	P
TOTAL LBS OF THIS AI	15,147.65			
METHYL CELLULOSE	1.42	1	1	A
METHYL PARATHION	12,157.76	637	8,774.94	A
METHYL PARATHION, OTHER RELATED	639.88	637	8,774.94	A
METHYL SOYATE	619.8	42	1,274.50	A
MINERAL OIL	189,862.89	552	6,747.79	A
MODIFIED PHTHALIC GLYCEROL ALKYD RESIN	2,339.23	726	9,161.67	A
MOLASSES	0.28	1	5	A
MORPHOLINE	2.11	7	31	A
MYCLOBUTANIL	572.22	403	4,787.01	A
MYRISTYL ALCOHOL	42.74	2	4.12	A
NAPROPAMIDE	204.65	27	174.4	A
NITRAPYRIN	3.77	2	6.5	A
NITRAPYRIN, OTHER RELATED	0.42	2	6.5	A
NONYL PHENOXY HYDROXYPOLY (OXYETHYLENE)	1,086.40	377	4,577.39	A
NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	2,213.47	231	5,109.81	A
NORFLURAZON	3,060.14	371	3,615.63	A
OCTYL PHENOXY POLY ETHOXY ETHANOL	1,224.09	429	5,302.07	A
OLEIC ACID	186.18	532	8,041.63	A
ORYZALIN	9,835.05	471	6,468.53	A
OXYALKYLATED ALCOHOL	4.95	6	113	A
OXYFLUORFEN	5,984.53	1,497	19,150.65	A
PARAQUAT DICHLORIDE	15,401.16	1,633	22,983.39	A
PCNB	1.2	5	65.5	A
PENDIMETHALIN	1,756.43	148	1,541.81	A
PERMETHRIN	8.67	4	90.2	A
PETROLEUM DISTILLATES	41.63	15	260	A
PETROLEUM DISTILLATES, REFINED	4,836.01	17	139.1	A
PETROLEUM HYDROCARBONS	705.96	154	1,201.47	A
PETROLEUM OIL, UNCLASSIFIED	928,460.78	2,205	26,804.50	A
PHOSMET	39,514.75	1,242	15,797.98	A
PHOSPHATIDYLCHOLINE	1,083.96	408	5,439.86	A
PHOSPHORIC ACID	2,635.54	1,809	27,558.94	A
	0.01	1	2	U
TOTAL LBS OF THIS AI	2,635.55			
BETA-PINENE POLYMER	2.57	1	10	A
PIPERONYL BUTOXIDE	10.73	4	35	A
PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED	2.68	4	35	A
PLASTIC POLYMERS	2.56	2	43	A
P-NONYLPHENYL POLYOXYETHYLENE (4-14 MOLES)DIHYDROGEN PHOSPHATE ESTER	6.86	13	280.25	A
POLYACRYLAMIDE POLYMER	0.28	2	31	A
POLYACRYLIC POLYMER	0.11	3	16.1	A
POLYALKENE OXIDE MODIFIED HEPTAMETHYL TRISILOXANE	30.99	42	1,274.50	A
POLYETHOXYLATED ALKYL (C6-C22) ARYL ETHERS	12.3	1	11	A
POLY-I-PARA-MENTHENE	18,109.62	3,081	45,795.67	A
POLYMERIZED ACRYLIC ACID	13.72	13	280.25	A

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
	POLY (METHYLENE PARA NONYLPHENOXY) - POLY (OXYPROPYLENE) PROPANOL	13.79	11	70.5	A
	POLYOXYETHYLENE MIXED FATTY ACID ESTER	86.87	94	1,185.10	A
	POLYOXYETHYLENE POLYMER	15.4	60	371.73	A
	POLYOXYETHYLENE POLYPROPOXY PROPANOL	528.89	60	656.54	A
	POLYSACCHARIDE POLYMER	0.03	1	20	A
	POTASH SOAP	516.45	21	129	A
	PROPARGITE	17,334.31	691	8,798.69	A
	PROPICONAZOLE	2,525.25	2,006	22,232.46	A
	PROPIONIC ACID	1,083.96	408	5,439.86	A
	PROPYLENE GLYCOL	621.13	646	9,138.38	A
	PROPYLENE GLYCOL, METHYL ESTER	126.96	148	3,315.86	A
	PSEUDOMONAS FLUORESCENS, STRAIN A506	26.22	6	111	A
	PYRETHRINS	6.16	12	460	A
	PYRIPROXYFEN	5.81	6	71	A
	SILICONE DEFOAMER	1.34	55	692	A
	SILICONE-POLYETHER COPOLYMER	6.04	9	34.25	A
	SIMAZINE	8,978.57	1,232	14,305.08	A
	SODIUM ALKYLARYL SULFONATE	286.82	214	2,552.92	A
	SODIUM BENZENE SULFONATE	0.14	1	5	A
	SODIUM DODECYLBENZENE SULFONATE	26.56	48	1,772.50	A
	SODIUM HYPOCHLORITE	1,407.65		52,271.10	T
		73.96		520	A
		63.33		452,623.00	U
	TOTAL LBS OF THIS AI	1,544.95			
	SODIUM XYLENE SULFONATE	15.71	55	692	A
	SORBITOL	296.98	39	1,669.50	A
	SOYBEAN FATTY ACIDS, DIMETHYLAMINE SALT	0.62	8	51.7	A
	SOYBEAN OIL	91.08	20	153	A
	SPINOSAD	7.78	14	156.08	A
	STREPTOMYCIN	0.85	2	4	A
	STRYCHNINE	2.69	47	757.77	A
	SULFUR	147,832.45	1,952	25,371.14	A
	SYNTHETIC VEGETABLE GUMS	0.19	1	5	A
	TALL OIL ACIDS	8.07	23	381.12	A
	TEBUCONAZOLE	1,239.65	549	8,655.72	A
	E-11-TETRADECEN-1-YL ACETATE	6.55	80	1,390.23	A
	Z-11-TETRADECEN-1-YL ACETATE	0.93	80	1,390.23	A
	TETRAPOTASSIUM PYROPHOSPHATE	7.85	55	692	A
	THIOPHANATE	1,123.54	88	1,185.70	A
	THIOPHANATE-METHYL	505.12	34	483.5	A
		142.38		16,902.76	T
		23.8		2,200.00	U
	TOTAL LBS OF THIS AI	671.3			
	TRIETHANOLAMINE	20.03	55	692	A
	TRIFLURALIN	202.87	29	265.3	A
	TRIFORINE	48.32	9	103.4	A
	3,7,11-TRIMETHYL-1,6,10-DODECATRIENE-3-OL	2.46	26	941.5	A
	3,7,11-TRIMETHYL-2,6,10-DODECATRIENE-1-OL	3.03	26	941.5	A
	TRISODIUM PHOSPHATE	84.67	269	4,593.45	A
	UREA	9.96	2	23	A
	UREA DIHYDROGEN SULFATE	921.64	13	61.54	A
	VINCLOZOLIN	185.39	27	254	A
	XYLENE RANGE AROMATIC SOLVENT	1,882.30	45	1,162.40	A
	ZINC SULFATE	326.01	166	3,305.84	A
	ZIRAM	75,169.87	1,116	13,333.44	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
Site Total	1,922,273.58	47,913		
NUT CROPS, NUT TREES (ALL OR UNSPEC)				
ALUMINUM PHOSPHIDE	0.12		9	T
	0.08	1	1.5	A
TOTAL LBS OF THIS AI	0.2			
DIPHACINONE	0	2	4	A
GLYPHOSATE, ISOPROPYLAMINE SALT	25.16	17	43.1	A
	0.13	1	68	U
TOTAL LBS OF THIS AI	25.28			
METHYL BROMIDE	8,380.78		241	S
	10.97		5	T
	5.98		1	A
	2.99		1	U
TOTAL LBS OF THIS AI	8,400.72			
OXYFLUORFEN	0.53	1	0.5	A
Site Total	8,426.74	22		
OATS (FORAGE - FODDER)				
ALKYLARYL POLYETHER ALCOHOL	0.34	5	230	A
ALKYLARYL POYLOXYETHYLENE ETHANOL	12.7	1	100	A
ALKYLARYL POLYOXYETHYLENE ETHER	34.33	5	250	A
ALKYLARYL POLY(OXYETHYLENE) GLYCOL	241.56	8	416	A
ALKYLARYL POLYETHYLENE GLYCOL ETHER	40.14	2	40	A
ALKYL POLYOXY ALKYLENE ETHER	24.89	4	120.4	A
ALUMINUM PHOSPHIDE	0.34		72.67	T
AMMONIUM SULFATE	127.44	1	88	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN SA-11	2.05	1	32	A
BENZOIC ACID	5.57	11	585	A
BROMOXYNIL HEPTANOATE	26.57	1	50	A
BROMOXYNIL OCTANOATE	9,990.15	471	19,564.67	A
CALCIUM CHLORIDE	0.11	1	32	A
CARBARYL	91.25	3	73	A
CARBOFURAN	0.53	1	30	A
CHLORPYRIFOS	161.68	3	174	A
CITRIC ACID	0.93	1	32	A
COTTONSEED OIL	4.45	5	230	A
CYCLOATE	132.91	1	70	A
2,4-D, ALKANOLAMINE SALTS (ETHANOL AND ISOPROPANOL AMINES)	218.85	1	300	A
2,4-D, DIMETHYLAMINE SALT	3,698.52	105	4,372.10	A
DESMEDIPHAM	1.24	1	10	A
DIAMMONIUM PHOSPHATE	56.92	2	90	A
DICAMBA, DIMETHYLAMINE SALT	419.74	72	3,048.20	A
DICAMBA, DIMETHYLAMINE SALT, OTHER RELATED	53.69	30	1,552.50	A
DIETHYLAMINE SALT OF COCONUT FATTY ACID	0.09	1	48	A
DIGLYCOLAMINE SALT OF 3,6-DICHLORO-O-ANISIC ACID	352.64	16	767	A
DIMETHYL POLY SILOXANE	10.18	19	433	A
DIPHACINONE	0.06	8	190	A
DODECYLBENZENE SULFONIC ACID	0.39	1	48	A
EDTA, TETRASODIUM SALT	0.02	1	48	A
EPTC	656.75	1	131	A
ESFENVALERATE	1.46	1	32	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
ETHOFUMESATE	89.88	2	80	A
ETHYLENE GLYCOL	8.42	2	100	A
FLUAZIFOP-BUTYL	5.31	1	14	A
FREE FATTY ACIDS AND/OR AMINE SALTS	4.98	4	120.4	A
GLYPHOSATE, ISOPROPYLAMINE SALT	137.48	9	185	A
IPRODIONE	9	1	12	A
ISOPROPYL ALCOHOL	58.56	20	1,243.00	A
KEROSENE	242.97	11	585	A
MALATHION	354.42	12	287	A
MCPA, DIMETHYLAMINE SALT	15,954.22	542	23,088.90	A
METAM-SODIUM	5,975.61	1	35	A
METHOMYL	34.2	2	76	A
METHYL BROMIDE	15,317.40	2	40	A
METHYL SOYATE	11.83	1	50	A
METOLACHLOR	67.29	1	34	A
MINERAL OIL	17.42	2	22	A
NICOSULFURON	3.28	1	70	A
NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	117.02	9	689	A
OCTYL PHENOXY POLY ETHOXY ETHANOL	0.45	1	48	A
OLEIC ACID	15.89	8	629	A
PERMETHRIN	62.22	2	246	A
PHENMEDIPHAM	1.24	1	10	A
PHORATE	22.08	1	18	A
PHOSPHORIC ACID	10.69	5	268	A
POLYACRYLAMIDE POLYMER	11.53	40	1,527.30	A
POLYALKENE OXIDE MODIFIED HEPTAMETHYL TRISILOXANE	0.59	1	50	A
POLYAMINE POLYMER	1.19	2	74	A
POLY-I-PARA-MENTHENE	9.01	3	46	A
POLYOXYETHYLENE MIXED FATTY ACID ESTER	1.03	1	14	A
POLYOXYETHYLENE POLYMER	0.64	2	51	A
POLYOXYETHYLENE POLYPROPOXY PROPANOL	0.27	5	44	A
POLYOXYETHYLENE SORBITAL, MIXED ETHYL ESTER	2.33	1	8	A
POLYSACCHARIDE POLYMER	0.59	12	548	A
POLYVINYL POLYMER	1.01	3	124	A
PROPARGITE	274.85	2	166	A
PROPYLENE GLYCOL, METHYL ESTER	6.97	6	539	A
SILICONE DEFOAMER	0.01	1	48	A
SILICONE-POLYETHER COPOLYMER	0	5	215	A
SODIUM XYLENE SULFONATE	0.12	1	48	A
SOYBEAN FATTY ACIDS, DIMETHYLAMINE SALT	7.05	11	585	A
STRYCHNINE	0.06	2	21	A
SULFUR	160	1	20	A
TETRAPOTASSIUM PYROPHOSPHATE	0.06	1	48	A
TRIETHANOLAMINE	0.15	1	48	A
TRIFLUSULFURON-METHYL	0.31	1	10	A
VINYL POLYMER	24.69	40	1,557.90	A
Site Total	55,392.83	1,435		
OATS, GENERAL				
ALKYLARYL POLYOXYETHYLENE ETHER	7.96	2	70	A
ALKYLARYL POLY(OXYETHYLENE) GLYCOL	163.4	27	1,570.00	A
ALKYLARYL POLYETHYLENE GLYCOL ETHER	228.52	35	1,880.40	A
ALKYLARYL POLYOXYETHYLENE GLYCOL PHOSPHATE ESTER	1.29	1	40	A

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
	ALKYL (60%C14, 30%C16, 5%C12, 5%C18) DIMETHYLBENZYL AMMONIUM CHLORIDE	0.81	1	30	A
	ALKYL (50%C12, 30%C14, 17%C16, 3%C18) DIMETHYLETHYLBENZYL AMMONIUM CHLORIDE	0.81	1	30	A
	ALPHA-ALKYL-OMEGA-HYDROXYPOLY (OXYETHYLENE) POLY (OXYETHYLENE),	2.02	2	120	A
	ALKYL PHENOXY POLY (ETHOXY) ETHANOL	94.36	5	317	A
	ALKYL POLYETHYLENE GLYCOL ETHER	10.16	6	285	A
	ALKYL POLYOXY ALKYLENE ETHER	144.28	46	1,458.00	A
	ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS	11.26	4	191	A
	ALUMINUM PHOSPHIDE	16.4	10	601	A
		5.69		80,200.00	C
		0.28		26	T
	TOTAL LBS OF THIS AI	22.37			
	AMINO ETHOXY VINYL GLYCINE HYDROCHLORIDE	0.39	2	42	A
	AMMONIUM SULFATE	106.2	2	220	A
	BENZOIC ACID	5.58	15	525	A
	N,N-BIS-(2-(OMEGA-HYDROXYPOLY(OXYETHYLENE) ETHYL) ALKYLAMINE, ALKYL DERIVED FROM COCONUT OIL FATTY ACIDS	8.1	2	120	A
	BROMOXYNIL OCTANOATE	7,292.71	442	13,940.50	A
	CALCIUM CHLORIDE	1.96	1	314	A
	CARBOXIN	12.45		46,000.00	P
	CHLOROPHACINONE	0.01	4	280	A
	CHLORSULFURON	126.69	91	10,257.40	A
	CITRIC ACID	17	3	434	A
	CLOPYRALID, MONOETHANOLAMINE SALT	1.61	1	13	A
	COMPOUNDED SILICONE	2.27	7	309	A
	COTTONSEED OIL	1.93	1	20	A
	2,4-D, ALKANOLAMINE SALTS (ETHANOL AND ISOPROPANOL AMINES)	56.05	2	51.7	A
	2,4-D, BUTOXYETHANOL ESTER	79.61	2	94	A
	2,4-D, DIMETHYLAMINE SALT	14,053.36	375	15,315.90	A
	2,4-D, ISOOCTYL ESTER	57.08	2	95	A
	DDVP	3.94	1	29.4	A
	DDVP, OTHER RELATED	0.32	1	29.4	A
	DIAMMONIUM PHOSPHATE	6.87	4	153	A
	DICAMBA, DIMETHYLAMINE SALT	855.49	179	6,220.10	A
	DICAMBA, DIMETHYLAMINE SALT, OTHER RELATED	80.29	65	2,253.00	A
	DICLOFOP-METHYL	267.73	2	350	A
	DIETHYLAMINE SALT OF COCONUT FATTY ACID	0.98	6	451	A
	DIFENZOQUAT METHYL SULFATE	376.43	3	341	A
	DIGLYCOLAMINE SALT OF 3,6-DICHLORO-O-ANISIC ACID	293.57	31	1,632.70	A
	DIMETHYL POLY SILOXANE	0.01	1	9	A
	DIOCTYL PHTHALATE	0.78	1	45	A
	DIOCTYL SODIUM SULFOSUCCINATE	0.1	1	45	A
	DIOXATHION	82.8	1	29.4	A
	DIOXATHION, OTHER RELATED	35.49	1	29.4	A
	DIPHACINONE	0	2	140	A
	DODECYLBENZENE SULFONIC ACID	4.23	6	451	A
	EDTA, TETRASODIUM SALT	0.26	6	451	A
	EPTC	80.21	1	20	A
	ETHOPROP	78.1	1	18	A
	ETHOXYLATED ALKYL PHOSPHATE ESTERS	20.37	4	405	A
	ETHYLENE GLYCOL	31	7	255.7	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
FATTY ACIDS, MIXED	0.02	1	32	A
FLUAZIFOP-BUTYL	4.04	1	12	A
FREE FATTY ACIDS AND/OR AMINE SALTS	28.86	46	1,458.00	A
GLYPHOSATE, ISOPROPYLAMINE SALT	1,609.32	43	2,144.50	A
GLYPHOSATE-TRIMESIUM	5.03	1	30	A
HEXAZINONE	18.99	1	19	A
ISOPROPYL ALCOHOL	115.83	87	4,673.10	A
KEROSENE	243.3	15	525	A
MALATHION	375.07	5	350.5	A
MANCOZEB	51.75	1	46	A
MCPA, DIMETHYLAMINE SALT	10,497.97	396	16,861.50	A
METHOMYL	3.15	1	15	A
METHYL CELLULOSE	0.77	1	45	A
METHYL SOYATE	88.78	11	965	A
METOLACHLOR	59.38	1	30	A
MINERAL OIL	7.24	2	45.5	A
MODIFIED PHTHALIC GLYCEROL ALKYD RESIN	2.81	2	220	A
MORPHOLINE	0.34	1	45	A
NICOSULFURON	0.61	1	20	A
NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	42.85	21	1,357.70	A
OCTYL PHENOXY POLY ETHOXY ETHANOL	105.39	18	897.4	A
OLEIC ACID	2.09	8	179	A
ORYZALIN	54.84	1	19	A
OXYALKYLATED ALCOHOL	0.8	1	9	A
OXYFLUORFEN	34.88	5	51.2	A
PARAQUAT DICHLORIDE	45.1	3	57	A
PENDIMETHALIN	10	1	4	A
PERMETHRIN	3.83	1	20	A
PETROLEUM DISTILLATES	375.79	4	297	A
PETROLEUM HYDROCARBONS	58.38	2	40	A
PHOSPHATIDYLCHOLINE	35.57	6	285	A
PHOSPHORIC ACID	7.33	19	1,203.50	A
POLYACRYLAMIDE POLYMER	17.59	81	2,687.40	A
POLYALKENE OXIDE MODIFIED HEPTAMETHYL TRISILOXANE	2.65	7	560	A
POLYALKYLENEOXIDE MODIFIED POLYDIMETHYL-SILOXANE	8.76	4	405	A
POLYAMINE POLYMER	1.54	5	156	A
POLY-I-PARA-MENTHENE	36.3	2	105	A
POLYOXYETHYLENE DINONYL PHENOL	1.35	2	120	A
POLYOXYETHYLENE MIXED FATTY ACID ESTER	1.17	1	40	A
POLYOXYETHYLENE POLYMER	3.08	8	429	A
POLYSACCHARIDE POLYMER	0.66	22	751.4	A
POLYVINYL POLYMER	22.67	4	232	A
PROPARGITE	82.63	1	45	A
PROPIONIC ACID	35.57	6	285	A
PROPYLENE GLYCOL, METHYL ESTER	0.75	1	60	A
RIMSULFURON	1.08	1	46	A
SETHOXYDIM	96.4	2	220	A
SILICONE DEFOAMER	0.11	6	451	A
SODIUM CARBONATE	1.52	1	30	A
SODIUM METASILICATE	0.51	1	30	A
SODIUM XYLENE SULFONATE	1.3	6	451	A
SOYBEAN FATTY ACIDS, DIMETHYLAMINE SALT	7.06	15	525	A
STRYCHNINE	0.05	3	37	A
SULFUR	2.91	1	75	A
TETRAPOTASSIUM PYROPHOSPHATE	0.65	6	451	A
THIABENDAZOLE	0.99	1	0.02	A

Commodity Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
THIRAM		12.7		46,249.00	P
TRIETHANOLAMINE		1.66	6	451	A
VEGETABLE OIL		3.26	1	32	A
VINYL POLYMER		5.04	16	648	A
XYLENE RANGE AROMATIC SOLVENT		535.61	1	29.4	A
Site Total		39,504.85	1,935		
OKRA (GUMBO)					
ALUMINUM PHOSPHIDE		0.08	3	3	A
DIAZINON		6.75	7	12	A
DIPHACINONE		0	1	1	A
IMIDACLOPRID		1.05	1	15	A
MALATHION		172.1	8	114	A
MANEB		0.8	1	2	A
PHOSPHORIC ACID		0.27	2	21	A
PIPERONYL BUTOXIDE		3.86	2	24	A
PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED		0.96	2	24	A
PYRETHRINS		0.48	2	24	A
SODIUM DODECYLBENZENE SULFONATE		0.04	2	21	A
SORBITOL		0.46	2	21	A
THIRAM		74.44		18,053.32	K
		0.4		300	P
TOTAL LBS OF THIS AI	74.84				
TRIFLURALIN		4.51	2	9	A
ZINC SULFATE		0.32	2	21	A
Site Total		266.52	27		
OLIVE (ALL OR UNSPEC)					
ALKYLARYL POYLOXYETHYLENE ETHANOL		40.13	5	78	A
ALKYLARYL POLYOXYETHYLENE ETHER		441.88	31	1,015.00	A
ALKYLARYL POLY(OXYETHYLENE) GLYCOL		1,716.47	110	3,016.53	A
ALKYLARYL POLYETHYLENE GLYCOL ETHER		79.3	6	76.5	A
ALKYLARYL POLYOXYETHYLENE GLYCOL PHOSPHATE ESTER		117.16	14	307	A
ALPHA-ALKYL-OMEGA-HYDROXYPOLY (OXYETHYLENE) POLY (OXYETHYLENE),		1.35	1	10	A
ALKYL OXY-POLYOXYETHYLENE AND ALKYL PHENYLOXY-POLYOXYETHYLENE		165.97	3	763	A
ALKYL PHENOXY POLY (ETHOXY) ETHANOL		214.55	36	1,837.00	A
ALKYL (C8,C10) POLYGLYCOSIDE		49.06	14	141	A
ALKYL POLYOXY ALKYLENE ETHER		81.89	15	359	A
		46.78		180	U
TOTAL LBS OF THIS AI	128.67				
ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS		13.23	2	86	A
ALPHA-ALKYL (C12-C15) OMEGA-HYDROXY POLY (OXYETHYLENE), SODIUM SALT		3.72	3	31	A
ALUMINUM PHOSPHIDE		24.47	8	308	A
AMMONIUM NITRATE		12.44	10	69	A
AMMONIUM PROPIONATE		21.94	13	460	A
AMMONIUM SULFATE		82.77	29	621	A
BENTONITE		8,842.40	185	5,153.50	A
BENZOIC ACID		0.09	2	16	A

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
	N,N-BIS-(2-(OMEGA-HYDROXYPOLY(OXYETHYLENE) ETHYL) ALKYLAMINE, ALKYL DERIVED FROM COCONUT OIL FATTY ACIDS	5.4	1	10	A
	2-BUTOXYETHANOL	2.41	12	283	A
	CALCIUM CHLORIDE	0.1	2	16	A
	CALCIUM HYDROXIDE	178,661.30	188	4,670.70	A
	CARBARYL	20,176.89	150	3,237.30	A
	CARBON	5.34	2	70	A
	CASEIN	383.17	185	5,153.50	A
	CHLOROPHACINONE	0	1	20	A
	CHLORPYRIFOS	18.57	3	30	A
	CITRIC ACID	13.4	18	506	A
	COCONUT DIETHANOLAMIDE	16.91	3	31	A
	COMPOUNDED SILICONE	25.7	29	737.1	A
	COPPER	956.65	6	88	A
	COPPER HYDROXIDE	71,978.52	457	10,957.80	A
	COPPER OXIDE (OUS)	10,458.25	20	1,732.00	A
	COPPER OXYCHLORIDE	57.6	6	45.5	A
	COPPER SULFATE (BASIC)	62,471.61	251	7,450.50	A
	COPPER SULFATE (PENTAHYDRATE)	23,872.37	43	1,618.50	A
	COTTONSEED OIL	209.87	13	148	A
	CYFLUTHRIN	3.4	3	36	A
	2,4-D, DIETHANOLAMINE SALT	0.25	1	37	A
	2,4-D, DIMETHYLAMINE SALT	0.51	1	37	A
	DIAZINON	9.9	3	22	A
	DI-CAPRYL SODIUM SULFOSUCCINATE	139.14	23	602	A
	DIETHYLAMINE SALT OF COCONUT FATTY ACID	4.34	9	96	A
	DIMETHOATE	1.99	1	4	A
	DIMETHYL POLY SILOXANE	27.14	187	2,530.92	A
	DIOCTYL PHTHALATE	27.56	9	296	A
	DIOCTYL SODIUM SULFOSUCCINATE	3.64	9	296	A
	DIPHACINONE	0.1	26	934	A
	DIURON	18,664.32	433	13,234.38	A
	DODECYLBENZENE SULFONIC ACID	18.82	9	96	A
	EDTA, SODIUM SALT	0	1	0.25	A
	EDTA, TETRASODIUM SALT	1.16	9	96	A
	ETHOXYLATED LINEAR ALCOHOLS	2.68	1	58	A
	FATTY ACIDS, MIXED	0.82	2	36	A
	FORMETANATE HYDROCHLORIDE	10.35	2	9	A
	FREE FATTY ACIDS AND/OR AMINE SALTS	17.45	16	439	A
		9.36		180	U
	TOTAL LBS OF THIS AI	26.81			
	GIBBERELLINS	0.18	1	15	A
	GLYPHOSATE, ISOPROPYLAMINE SALT	32,828.31	1,519	35,576.20	A
	GLYPHOSATE-TRIMESIUM	389.26	16	320	A
	ISOPROPYL ALCOHOL	401.68	229	5,305.13	A
	ISOPROPYLAMINE DODECYLBENZENE SULFONATE	2.41	12	283	A
	KEROSENE	3.83	2	16	A
	LACTOSE	589.49	185	5,153.50	A
	LAURIC ACID	3.38	3	31	A
	LIMONENE	143.62	33	416.3	A
	META-CRESOL	0.03	1	1.5	A
	METALDEHYDE	0.32	2	22	A
	METHIDATHION	6,574.89	94	2,792.00	A
	METHYL CELLULOSE	25.75	7	287	A
	METHYL SOYATE	117.17	10	253	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
MINERAL OIL	1,497.24	40	975.15	A
MODIFIED PHTHALIC GLYCEROL ALKYD RESIN	138.71	11	297.05	A
MORPHOLINE	11.92	9	296	A
MSMA	35.92	4	8	A
NAA, AMMONIUM SALT	234.1	41	802.4	A
	11.58		180	U
TOTAL LBS OF THIS AI	245.69			
NAPROPAMIDE	148.22	4	82	A
NONYL PHENOXY HYDROXYPOLY (OXYETHYLENE)	516.8	23	602	A
NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	657.26	148	2,895.00	A
OCTYL PHENOXY POLY ETHOXY ETHANOL	1,970.87	140	4,271.10	A
OLEIC ACID	154.39	100	2,649.30	A
OLEIC ACID, METHYL ESTER	18.63	3	24	A
ORYZALIN	1,672.13	58	1,267.34	A
OXYALKYLATED ALCOHOL	387.29	162	2,701.25	A
OXYFLUORFEN	2,300.98	263	6,520.10	A
PARAQUAT DICHLORIDE	2,556.90	150	4,164.11	A
PETROLEUM DISTILLATES	13,035.92	43	2,014.50	A
PETROLEUM HYDROCARBONS	818.66	8	1,077.00	A
PETROLEUM OIL, UNCLASSIFIED	208,111.31	168	4,336.10	A
PHOSPHORIC ACID	343.82	56	902	A
BETA-PINENE POLYMER	925.45	62	1,046.00	A
PLASTIC POLYMERS	711.44	58	1,601.50	A
P-NONYLPHENYL POLYOXYETHYLENE (4-14 MOLES)DIHYDROGEN PHOSPHATE ESTER	5.49	13	460	A
POLYACRYLAMIDE POLYMER	1.46	16	569	A
POLYACRYLIC POLYMER	0.55	2	20	A
POLYALKENE OXIDE MODIFIED HEPTAMETHYL TRISILOXANE	5.86	10	253	A
POLY-I-PARA-MENTHENE	1,976.95	62	2,720.00	A
POLYMERIZED ACRYLIC ACID	10.97	13	460	A
POLY (METHYLENE PARA NONYLPHENOXY) - POLY (OXYPROPYLENE) PROPANOL	84.44	5	268	A
POLYOXYETHYLENE DINONYL PHENOL	0.9	1	10	A
POLYOXYETHYLENE MIXED FATTY ACID ESTER	142.06	29	981.15	A
POLYOXYETHYLENE POLYMER	29.81	13	341	A
POLYOXYETHYLENE POLYPROPOXY PROPANOL	5.35	4	57.5	A
POLYOXYETHYLENE SORBITAL, MIXED ETHYL ESTER	4.73	3	15	A
PROPYLENE GLYCOL	361.69	48	1,073.00	A
PROPYLENE GLYCOL, METHYL ESTER	4.99	15	139	A
PYRIDABEN	3.41	1	11	A
SETHOXYDIM	0.11	1	0.5	A
SILICONE DEFOAMER	0.49	9	96	A
SILICONE-POLYETHER COPOLYMER	1.34	2	45	A
SIMAZINE	24,326.30	507	14,061.22	A
SODIUM ALKYLARYL SULFONATE	30.03	11	170.5	A
SODIUM NITRATE	10.11	2	70	A
SODIUM XYLENE SULFONATE	5.79	9	96	A
SOYBEAN FATTY ACIDS, DIMETHYLAMINE SALT	0.11	2	16	A
SPINOSAD	0.78	1	8	A
STRYCHNINE	9.11	11	133.8	A
SULFUR	288	1	10	A
TALL OIL ACIDS	285.06	94	1,640.00	A
TETRAPOTASSIUM PYROPHOSPHATE	2.9	9	96	A
SYM-TRIAZINE		1	10	A
TRIETHANOLAMINE	7.38	9	96	A
TRISODIUM PHOSPHATE	67.36	22	440	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
UREA	96.72	16	228	A
UREA DIHYDROGEN SULFATE	2.85	6	40	A
VINYL POLYMER	0.59	3	115	A
2,4-XYLENOL	0.03	1	1.5	A
ZINC PHOSPHIDE	0.13	2	13	A
Site Total	705,326.29	5,607		
ONION (DRY, SPANISH, WHITE, YELLOW, RED, ETC.)				
ALKYLARYL POLYETHER ALCOHOL	54.28	8	715	A
ALKYLARYL POYLOXYETHYLENE ETHANOL	428.31	131	7,572.40	A
ALKYLARYL POLYOXYETHYLENE ETHER	262.36	41	940.7	A
ALKYLARYL POLY(OXYETHYLENE) GLYCOL	1,385.66	139	5,363.82	A
ALKYLARYL POLYETHYLENE GLYCOL ETHER	577.13	57	2,101.70	A
ALKYLARYL POLYOXYETHYLENE GLYCOL PHOSPHATE ESTER	208.51	101	4,234.04	A
ALPHA-ALKYL-OMEGA-HYDROXYPOLY (OXYETHYLENE) ETHANOL	9.13	10	433.2	A
ALPHA-ALKYL-OMEGA-HYDROXYPOLY (OXYETHYLENE) POLY (OXYETHYLENE),	1.01	1	6	A
ALKYL OXY-POLYOXYETHYLENE AND ALKYL PHENYLOXY-POLYOXYETHYLENE	2,711.51	208	10,761.00	A
ALKYL PHENOXY POLY (ETHOXY) ETHANOL	1,091.68	91	4,630.54	A
ALKYL POLYETHYLENE GLYCOL ETHER	111.75	81	3,725.55	A
ALKYL (C8,C10) POLYGLYCOSIDE	13.87	2	127	A
ALKYL POLYOXY ALKYLENE ETHER	518.52	36	2,104.00	A
ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS	288	91	10,357.10	A
ALUMINUM PHOSPHIDE	1.1		9,600.00	C
	0.19	1	0.2	A
TOTAL LBS OF THIS AI	1.29			
AMMONIUM PROPIONATE	1.47	1	32	A
AMMONIUM SULFATE	30.49	8	186	A
AZADIRACHTIN	4.31	13	278.65	A
AZINPHOS METHYL	27.75	5	37	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, SEROTYPE H-7	2.39	3	16.14	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, SEROTYPE 3A,3B	0.26	3	1.5	A
BACILLUS THURINGIENSIS, SUBSP. KURSTAKI, STRAIN HD-1	0.41	1	12	A
BACILLUS THURINGIENSIS SUBSPECIES KURSTAKI, GENETICALLY ENGINEERED STRAIN EG7841 LEPIDOPTERAN ACTIVE TOXIN	0.9	1	6	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN SA-11	1.47	3	74	A
BENOMYL	204.65	36	409	A
BENSULIDE	35,047.65	201	9,968.90	A
BENZOIC ACID	9.68	27	1,490.00	A
N,N-BIS-(2-(OMEGA-HYDROXYPOLY(OXYETHYLENE) ETHYL) ALKYLAMINE, ALKYL DERIVED FROM COCONUT OIL FATTY ACIDS	4.05	1	6	A
BROMOXYNIL HEPTANOATE	26.5	5	136	A
BROMOXYNIL OCTANOATE	10,723.66	682	44,967.77	A
BUTYL ALCOHOL	6	2	179	A
CALCIUM CHLORIDE	2.28	24	990	A
CARBOXIN	241.49		32,208.52	P

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
		21.46		871.8	K
		16.96		684.8	C
	TOTAL LBS OF THIS AI	279.91			
	CHLOROPICRIN	32,695.14	35	603.73	A
	CHLOROTHALONIL	55,841.26	945	41,877.03	A
	CHLORPYRIFOS	5,111.91	116	4,841.23	A
	CHLORTHAL-DIMETHYL	46,284.56	229	8,042.62	A
	CITRIC ACID	20.66	31	1,055.00	A
	CLARIFIED HYDROPHOBIC EXTRACT OF NEEM OIL	1,139.81	18	570.4	A
	CLETHODIM	1,084.84	166	8,090.55	A
	COCONUT IMIDAZOLINE SODIUM CARBOXYLATE	0.57	14	766	A
	COMPOUNDED SILICONE	1.7	10	233.56	A
	COPPER	0	5	10	A
	COPPER AMMONIUM COMPLEX	32.74	17	92.83	A
	COPPER HYDROXIDE	33,355.39	647	31,989.11	A
	COPPER OXIDE (OUS)	192.61	4	165	A
	COPPER OXYCHLORIDE	668.49	13	325.9	A
	COPPER SULFATE (BASIC)	126.91	13	325.9	A
	CORN PRODUCT, HYDROLYZED	47.46	2	30	A
	COTTONSEED OIL	1,959.34	48	2,167.79	A
	CYPERMETHRIN	2,528.40	641	29,470.72	A
	(S)-CYPERMETHRIN	223.44	89	4,784.30	A
	CYROMAZINE	977.9		19,542.94	P
	DIALKYL DIMETHYL AMMONIUM POLYNAPHTHYL AMINE	14.33	24	540.1	A
	DIAMMONIUM PHOSPHATE	45.14	38	909.4	A
	DIAZINON	12,713.62	179	8,653.62	A
	DI-CAPRYL SODIUM SULFOSUCCINATE	70.9	40	2,535.12	A
	1,3-DICHLOROPROPENE	28,351.49	21	420.9	A
	DICLORAN	1,453.55	35	770.3	A
	DIETHYLAMINE SALT OF COCONUT FATTY ACID	28.38	180	4,479.90	A
	DIETHYLENE GLYCOL	1.09	14	243.5	A
	DIMETHYL POLY SILOXANE	389.4	353	15,448.20	A
	DODECYLBENZENE SULFONIC ACID	122.98	180	4,479.90	A
	EDTA, SODIUM SALT	0.71	22	828.5	A
	EDTA, TETRASODIUM SALT	7.57	180	4,479.90	A
	ETHOXYLATED ALKYL PHOSPHATE ESTERS	32.05	19	389	A
	ETHOXYLATED LINEAR ALCOHOLS	1.22	1	40	A
	FATTY ACIDS, MIXED	5.05	16	836.4	A
	FERROUS SULFATE	5.1	19	1,080.00	A
	FLUAZIFOP-BUTYL	2,961.06	201	12,167.94	A
	FONOFOS	620.46	23	697	A
	FOSETYL-AL	4,476.37	120	2,169.31	A
	FREE FATTY ACIDS AND/OR AMINE SALTS	103.7	36	2,104.00	A
	GLYPHOSATE, ISOPROPYLAMINE SALT	6,021.66	96	5,134.90	A
	HEPTAMETHYLTRISILOXANE ETHOXYLATED (8 EO)	14.03	11	920	A
	2-(3-HYDROXYPROPYL)-HEPTA-METHYL TRISILOXANE, ETHOXYLATED, ACETATE	516.13	187	9,186.20	A
	IPRODIONE	5,525.85	324	9,471.93	A
	ISOPROPYL ALCOHOL	626.16	556	21,070.47	A
	KEROSENE	422.28	27	1,490.00	A
	LAMBDA CYHALOTHRIN	318.21	259	12,245.42	A
	LIMONENE	16.89	3	94	A
	LINURON	57	1	38	A
	MAGNESIUM SULFATE	8.21	10	433.2	A
	MALATHION	5,479.38	74	2,713.00	A
	MALEIC HYDRAZIDE, POTASSIUM SALT	4,343.82	58	1,630.50	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
MANCOZEB	70,229.26	1,029	45,310.14	A
MANEB	22,108.48	300	14,621.09	A
MANGANESE SULFATE	1,362.99	91	4,296.80	A
MEFENOXAM	6,053.78	1,087	50,155.66	A
MEFENOXAM, OTHER RELATED	158.17	1,087	50,155.66	A
METALAXYL	1,365.12	251	8,292.63	A
METAM-SODIUM	352,112.74	41	2,617.60	A
METHOMYL	8,339.59	329	12,734.45	A
METHYL BROMIDE	39,350.22	14	182.83	A
METHYL PARATHION	1,025.31	26	2,193.00	A
METHYL PARATHION, OTHER RELATED	53.81	26	2,193.00	A
METHYL SOYATE	288.52	41	859.5	A
METHYL SILICONE RESINS	0.42	11	920	A
MINERAL OIL	679.24	23	744	A
MODIFIED PHTHALIC GLYCEROL ALKYD RESIN	815.99	88	5,614.40	A
UNDECYL POLYOXYETHYLENE (5 MOLES ETHYLENE OXIDE)	146.64	25	1,229.00	A
NONYL PHENOXY HYDROXYPOLY (OXYETHYLENE)	263.34	40	2,535.12	A
NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	383.35	74	2,111.90	A
OCTYL PHENOXY POLY ETHOXY ETHANOL	477.31	229	6,437.98	A
OLEIC ACID	30.83	49	2,596.62	A
OLEIC ACID, METHYL ESTER	690.63	27	1,235.00	A
ORGANOLSILICONE, POLY OXYALKYLENE ETHER COPOLYMER	26.06	14	243.5	A
OXAMYL	2,106.47	68	2,695.41	A
OXYALKYLATED ALCOHOL	66.23	4	305	A
OXYDEMETON-METHYL	7.9	1	15.8	A
OXYFLUORFEN	10,670.38	1,456	82,130.97	A
PARAQUAT DICHLORIDE	748.36	19	683.96	A
PENDIMETHALIN	22,233.81	597	30,600.70	A
PERMETHRIN	2,533.21	255	13,816.05	A
PETROLEUM DISTILLATES	4,163.04	65	3,814.91	A
PETROLEUM HYDROCARBONS	11,677.11	222	11,731.00	A
PHOSPHATIDYLCHOLINE	391.11	81	3,725.55	A
PHOSPHORIC ACID	282.94	488	19,277.96	A
PLASTIC POLYMERS	35.19	2	185	A
P-NONYLPHENYL POLYOXYETHYLENE (4-14 MOLES)DIHYDROGEN PHOSPHATE ESTER	0.37	1	32	A
POLYACRYLAMIDE POLYMER	41.37	106	6,100.10	A
POLYACRYLIC POLYMER	0.29	5	27	A
POLYALKENE OXIDE MODIFIED HEPTAMETHYL TRISILOXANE	3.03	8	227	A
POLYALKYLENEOXIDE MODIFIED POLYDIMETHYL-SILOXANE	13.79	19	389	A
POLYETHOXYLATED ALKYL (C6-C22) ARYL ETHERS	33.19	24	540.1	A
POLY-I-PARA-MENTHENE	7,033.68	688	30,443.04	A
POLYMERIZED ACRYLIC ACID	0.74	1	32	A
POLY (METHYLENE PARA NONYLPHENOXY) - POLY (OXYPROPYLENE) PROPANOL	7.49	3	19	A
POLYOXYETHYLENE DINONYL PHENOL	0.67	1	6	A
POLYOXYETHYLENE DIOLEATE	0.54	14	243.5	A
POLYOXYETHYLENE MIXED FATTY ACID ESTER	51.47	11	479	A
POLYOXYETHYLENE POLYPROPOXY PROPANOL	412.16	165	5,348.80	A
POLYSACCHARIDE POLYMER	1.1	29	1,341.60	A
POLYVINYL POLYMER	7.19	9	216	A
POTASH SOAP	529.16	10	361	A
PROPICONAZOLE	1.6	1	15	A
PROPIONIC ACID	391.11	81	3,725.55	A
PROPYLENE GLYCOL	149.82	75	4,404.54	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
PYRETHRINS	0.38	5	38	A
ROTENONE	0.32	5	38	A
ROTENONE, OTHER RELATED	0.32	5	38	A
SETHOXYDIM	1,451.72	142	6,283.11	A
SILICONE DEFOAMER	3.22	180	4,479.90	A
SILICONE-POLYETHER COPOLYMER	398.84	167	4,065.84	A
SODIUM ALKYLARYL SULFONATE	4.91	5	57.5	A
SODIUM CHLORATE	1.3	1	15	A
SODIUM DODECYLBENZENE SULFONATE	0.47	4	300	A
SODIUM XYLENE SULFONATE	37.84	180	4,479.90	A
SOYBEAN FATTY ACIDS, DIMETHYLAMINE SALT	12.26	27	1,490.00	A
STARCH	0.08	11	920	A
STYRENE BUTADIENE POLYMER	41.75	11	920	A
SULFUR	84,587.09	48	2,674.45	A
TALL OIL ACIDS	161.07	35	1,601.00	A
TETRAPOTASSIUM PYROPHOSPHATE	18.92	180	4,479.90	A
THIOPHANATE-METHYL	284.2	7	149.7	A
THIRAM	615.1		141,020.41	K
	485.34		105,909.17	P
	28.27		684.8	C
TOTAL LBS OF THIS AI	1,128.71			
TRIETHANOLAMINE	48.24	180	4,479.90	A
TRIFLURALIN	333.45	19	583.9	A
2,6,8-TRIMETHYL-4-NONYLOXY POLYETHYLENE OXYETHANOL	17.28	11	920	A
TRISODIUM PHOSPHATE	7.6	24	949.42	A
UREA	3.83	4	25	A
VEGETABLE OIL	1,187.18	23	1,076.90	A
VINCLOZOLIN	1,091.40	55	1,385.91	A
VINYL POLYMER	6.75	20	1,096.00	A
XYLENE RANGE AROMATIC SOLVENT	353.35	16	343.4	A
ZINC SULFATE	203.98	105	5,030.00	A
Site Total	972,026.52	12,871		
ONIONS (GREEN)				
ALKYLARYL POLY(OXYETHYLENE) GLYCOL	21.75	21	140.6	A
ALKYLARYL POLYETHYLENE GLYCOL ETHER	47.96	33	201.7	A
ALKYL OXY-POLYOXYETHYLENE AND ALKYL PHENYLOXY-POLYOXYETHYLENE	3.33	2	190	A
ALKYL PHENOXY POLY (ETHOXY) ETHANOL	6.05	2	29.5	A
ALKYL POLYETHYLENE GLYCOL ETHER	0.41	4	15.4	A
ALKYL POLYOXY ALKYLENE ETHER	4.16	1	85	A
AZADIRACHTIN	16.1	188	951.35	A
AZINPHOS METHYL	35	7	66	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, GC-91 PROTEIN	13.89	58	366.4	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, SEROTYPE 3A,3B	1.15	1	9	A
BACILLUS THURINGIENSIS, VAR. KURSTAKI DELTA ENDOTOXINS CRY 1A(C) AND CRY 1C (GENETICALLY ENGINEERED) ENCAPSULATED IN PSEUDOMONAS FLUORESCENS (KILLED)	17.32	4	33	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN EG2371	7.11	4	31.4	A

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
	BACILLUS THURINGIENSIS SUBSPECIES KURSTAKI, GENETICALLY ENGINEERED STRAIN EG7841 LEPIDOPTERAN ACTIVE TOXIN	25.84	16	125.35	A
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN SA-11	3.5	13	42.9	A
	BENOMYL	5	1	10	A
	BENSULIDE	160.62	1	27	A
	BROMOXYNIL OCTANOATE	128.2	22	676.48	A
	CALCIUM CHLORIDE	0.09	2	25	A
	CALCIUM HYPOCHLORITE	54.34	5	0.5	A
	CHLOROTHALONIL	1,078.77	94	948.11	A
	CHLORTHAL-DIMETHYL	7,103.59	252	1,549.32	A
	CITRIC ACID	0.73	2	25	A
	CLARIFIED HYDROPHOBIC EXTRACT OF NEEM OIL	161.54	8	60.9	A
	CLETHODIM	24.64	2	190	A
	COPPER AMMONIUM COMPLEX	1.16	1	6	A
	COPPER HYDROXIDE	909.67	113	780.01	A
	COTTONSEED OIL	2.92	1	15	A
	CYPERMETHRIN	267.98	400	3,110.37	A
	DIAZINON	2,625.01	214	1,957.95	A
	DICLORAN	30.19	2	15.1	A
	DIETHYLAMINE SALT OF COCONUT FATTY ACID	1.54	45	215.65	A
	DIMETHYL POLY SILOXANE	48.03	71	731.21	A
	DODECYLBENZENE SULFONIC ACID	6.65	45	215.65	A
	EDTA, TETRASODIUM SALT	0.41	45	215.65	A
	FOSETYL-AL	4.32	3	2.7	A
	FREE FATTY ACIDS AND/OR AMINE SALTS	0.83	1	85	A
	GARLIC	0.31	3	2.25	A
	GLYPHOSATE, ISOPROPYLAMINE SALT	45.97	3	88	A
	2-(3-HYDROXYPROPYL)-HEPTA-METHYL TRISILOXANE, ETHOXYLATED, ACETATE	24.04	44	294.2	A
	IPRODIONE	21.49	4	28	A
	ISOPROPYL ALCOHOL	21.22	98	556.35	A
	LAMBDA CYHALOTHRIN	1.28	10	46.2	A
	MALATHION	1,429.57	180	905.95	A
	MANCOZEB	21.12	2	10	A
	MANEB	3,390.83	339	2,369.45	A
	MEFENOXAM	165.64	135	1,002.75	A
	MEFENOXAM, OTHER RELATED	5.61	135	1,002.75	A
	METALAXYL	92.08	48	669.01	A
	METAM-SODIUM	56,191.78	9	238	A
	METHOMYL	789.85	208	1,142.55	A
	METHYL PARATHION	78.57	46	164	A
	METHYL PARATHION, OTHER RELATED	4.14	46	164	A
	NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	40.44	25	379.26	A
	OCTYL PHENOXY POLY ETHOXY ETHANOL	7.78	45	215.65	A
	OLEIC ACID	1.23	19	116	A
	OLEIC ACID, METHYL ESTER	4.97	2	25	A
	OXYFLUORFEN	60.32	19	733.2	A
	PENDIMETHALIN	81.27	3	110.5	A
	PERMETHRIN	4.19	17	32.4	A
	PETROLEUM DISTILLATES	21.72	1	14.5	A
	PETROLEUM HYDROCARBONS	13.2	2	190	A
	PHOSPHATIDYLCHOLINE	1.42	4	15.4	A
	PHOSPHORIC ACID	113.87	72	611.51	A
	PIPERONYL BUTOXIDE	4.5	3	18.3	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED	1.12	3	18.3	A
POLY-I-PARA-MENTHENE	140.96	97	638	A
POLYOXYETHYLENE POLYPROPOXY PROPANOL	21.2	46	351.95	A
POTASH SOAP	94.99	4	27	A
PROPIONIC ACID	1.42	4	15.4	A
PROPYZAMIDE	15	1	15	A
PYRETHRINS	1.42	30	116.7	A
ROTENONE	0.72	27	98.4	A
ROTENONE, OTHER RELATED	0.72	27	98.4	A
SETHOXYDIM	3.81	1	14.5	A
SILICONE DEFOAMER	0.17	45	215.65	A
SILICONE-POLYETHER COPOLYMER	38.81	80	386.2	A
SODIUM XYLENE SULFONATE	2.05	45	215.65	A
SOYBEAN OIL	4.35	3	2.25	A
SULFUR	52.88	22	16.6	A
TETRAPOTASSIUM PYROPHOSPHATE	1.02	45	215.65	A
THIRAM	7.26		3,874.60	P
TRIETHANOLAMINE	2.61	45	215.65	A
UREA	178.93	25	379.26	A
VEGETABLE OIL	80.01	4	27	A
XYLENE RANGE AROMATIC SOLVENT	714.88	72	461.95	A
Site Total	76,822.53	2,749		
ORANGE (ALL OR UNSPEC)				
ACEPHATE	34.39	14	126	A
ALKYLARYL POLYETHER ALCOHOL	1.84	2	172	A
ALKYLARYL POYLOXYETHYLENE ETHANOL	1,025.26	65	2,227.20	A
ALKYLARYL POLYOXYETHYLENE ETHER	11,380.36	554	19,763.43	A
ALKYLARYL POLY(OXYETHYLENE) GLYCOL	9,950.78	413	14,597.02	A
ALKYLARYL POLYETHYLENE GLYCOL ETHER	3,599.88	141	2,845.04	A
ALKYLARYL POLYOXYETHYLENE GLYCOL PHOSPHATE ESTER	7,702.10	446	13,585.44	A
ALKYL BENZENE SULFONIC ACID	253.71	216	6,526.95	A
ALKYL (60%C14, 30%C16, 5%C12, 5%C18) DIMETHYLBENZYL AMMONIUM CHLORIDE	2.44	1	25	A
ALKYL (68%C12, 32%C14) DIMETHYLETHYLBENZYL AMMONIUM CHLORIDE	2.44	1	25	A
ALPHA-ALKYL-OMEGA-HYDROXYPOLY (OXYETHYLENE) ETHANOL	6.28	11	77.5	A
ALKYL OXY POLYETHOXY ETHANOL	46.5	9	622	A
ALKYL OXY-POLYOXYETHYLENE AND ALKYL PHENYLOXY-POLYOXYETHYLENE	607.76	30	2,709.90	A
ALKYL PHENOXY POLY (ETHOXY) ETHANOL	1,929.86	327	6,785.44	A
ALKYL POLYETHYLENE GLYCOL ETHER	1,094.24	311	9,393.65	A
ALKYL (C8,C10) POLYGLYCOSIDE	1,134.81	137	5,214.70	A
ALKYL POLYOXY ALKYLENE ETHER	5,486.38	295	8,544.21	A
ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS	1,513.22	138	6,208.66	A
ALKYL POLYOXY ETHYLENE GLYCOLS	0	8	600	A
ALPHA-ALKYL (C12-C15) OMEGA-HYDROXY POLY (OXYETHYLENE), SODIUM SALT	52.71	40	646	A
ALUMINUM PHOSPHIDE	55.56	33	821.5	A
AMMONIUM NITRATE	539.57	134	5,118.70	A
AMMONIUM PROPIONATE	198.04	95	3,582.00	A
AMMONIUM SULFATE	1,504.51	252	9,183.20	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
AMMONIUM TALL OIL FATTY ACID SOAP	1.62	1	30	A
ATRAZINE	4.76	1	4	A
ATRAZINE, OTHER RELATED	0.25	1	4	A
AVERMECTIN	100.39	282	11,760.04	A
AZADIRACHTIN	16.62	47	463.5	A
AZINPHOS METHYL	41.5	3	47	A
BACILLUS THURINGIENSIS (BERLINER)	20.8	2	80	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, SEROTYPE 3A,3B	884.07	377	14,349.87	A
BACILLUS THURINGIENSIS, SUBSP. KURSTAKI, STRAIN HD-1	437.91	158	4,405.49	A
BACILLUS THURINGIENSIS SUBSPECIES KURSTAKI, GENETICALLY ENGINEERED STRAIN EG7841 LEPIDOPTERAN ACTIVE TOXIN	393.89	91	2,682.60	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN SA-11	351.1	79	3,849.50	A
BENOMYL	338.9	17	441.4	A
BENSULFURON METHYL	163.2	1	68	A
BENTONITE	51,659.44	1,494	37,050.28	A
BENZOIC ACID	3.32	2	118.4	A
N6-BENZYL ADENINE	0.48	1	20	A
BROMACIL	37,486.97	1,224	33,545.83	A
BUPROFEZIN	19,810.64	435	12,307.93	A
2-BUTOXYETHANOL	12.18	60	1,135.65	A
BUTYL ALCOHOL	5.81	4	100	A
CALCIUM HYDROXIDE	2,169,940.90	1,820	56,408.65	A
CARBARYL	51,933.69	431	7,651.38	A
CARBON	10.47	21	213.4	A
CASEIN	2,238.58	1,494	37,050.28	A
CHLORINE	10,072.07		23,394.10	T
CHLOROPHACINONE	0.09	119	4,227.80	A
CHLORPYRIFOS	154,502.70	2,444	60,067.87	A
	5.02	21	4,872.00	U
TOTAL LBS OF THIS AI	154,507.73			
CHOLECALCIFEROL	0	1	11	A
CITRIC ACID	118.41	141	5,186.30	A
CLETHODIM	1.95	2	60	A
COCONUT DIETHANOLAMIDE	239.58	40	646	A
COCONUT IMIDAZOLINE SODIUM CARBOXYLATE	18.88	39	1,420.00	A
COMPOUNDED SILICONE	1.92	2	25.5	A
COPPER	3,137.05	54	927.5	A
COPPER AMMONIUM COMPLEX	287.72	54	1,720.25	A
COPPER HYDROXIDE	232,604.38	2,884	68,485.70	A
COPPER OXIDE (OUS)	45,325.04	377	10,340.45	A
COPPER OXYCHLORIDE SULFATE	60	1	20	A
COPPER SULFATE (BASIC)	213,823.56	1,902	49,512.62	A
COPPER SULFATE (PENTAHYDRATE)	58,579.89	158	5,101.00	A
CORN PRODUCT, HYDROLYZED	5.16	1	8	A
COTTONSEED OIL	7,684.12	207	4,374.44	A
CRYOLITE	59,091.51	86	5,174.53	A
CYFLUTHRIN	6,606.96	2,669	67,252.14	A
2,4-D, ALKANOLAMINE SALTS (ETHANOL AND ISOPROPANOL AMINES)	23.34	1	10	A
2,4-D, DIETHANOLAMINE SALT	23.88	17	422	A
2,4-D, DIMETHYLAMINE SALT	1,106.88	131	2,693.50	A
2,4-D, ISOOCTYL ESTER	0.51	1	8	A
2,4-D, ISOPROPYL ESTER	5,433.20	3,282	83,385.69	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
2,4-D, PROPYL ESTER	1,135.50	691	14,518.84	A
DEXTRIN	0.08	7	13.1	A
DIAMMONIUM PHOSPHATE	999.09	100	2,484.61	A
DIATOMACEOUS EARTH	640.4	10	163.87	A
DIAZINON	65.84	11	124.5	A
DICAMBA, DIMETHYLAMINE SALT	5.77	2	60	A
DICAMBA, DIMETHYLAMINE SALT, OTHER RELATED	1.44	2	60	A
DI-CAPRYL SODIUM SULFOSUCCINATE	601.93	294	3,966.43	A
1,3-DICHLOROPROPENE	13,116.34	3	39.9	A
DICOFOL	3,688.63	59	1,284.00	A
DIETHYLAMINE SALT OF COCONUT FATTY ACID	342.52	712	18,337.61	A
DIMETHOATE	22,696.76	521	13,384.40	A
DIMETHYL POLY SILOXANE	3,439.86	2,107	59,446.17	A
DIMETHYL SILICONE FLUID EMULSION	0.85	6	174	A
DIOCTYL PHTHALATE	55.07	19	779	A
DIOCTYL SODIUM SULFOSUCCINATE	58.72	32	1,274.00	A
DIOXATHION	63.93	1	17	A
DIPHACINONE	1.07	694	32,568.15	A
	0.06	3	444	U
TOTAL LBS OF THIS AI	1.13			
DIQUAT DIBROMIDE	16.99	2	32	A
DIURON	204,880.32	4,167	124,236.97	A
DODECYLBENZENE SULFONIC ACID	1,484.25	712	18,337.61	A
DODECYL PHENOXY BENZENE SULFONIC ACID, SODIUM SALT	0.14	1	20	A
EDTA, TETRASODIUM SALT	91.34	712	18,337.61	A
ENCAPSULATED DELTA ENDOTOXIN OF BACILLUS THURINGIENSIS VAR. KURSTAKI IN KILLED PSEUDOMONAS FLUORESCENS	1,896.68	57	4,201.00	A
ESFENVALERATE	3.36	1	11	A
ETHALFLURALIN	1.13	1	40	A
ETHEPHON	2	1	10	A
ETHOXYLATED LINEAR ALCOHOLS	52.66	42	2,205.00	A
ETHYLENE GLYCOL	18.63	3	41	A
FATTY ACIDS, MIXED	0.03	1	2	A
FENAMIPHOS	10,543.15	201	5,698.99	A
FENBUTATIN-OXIDE	174.34	16	283.1	A
FERROUS SULFATE	105.07	43	1,502.00	A
FLUAZIFOP-BUTYL	2.02	1	8	A
TAU-FLUVALINATE	4.82	10	75.5	A
FORMETANATE HYDROCHLORIDE	7,499.54	369	7,313.58	A
FOSETYL-AL	22,019.03	502	9,179.11	A
FREE FATTY ACIDS AND/OR AMINE SALTS	1,167.54	349	9,837.71	A
GARLIC	8.5	1	40	A
GIBBERELLINS	4,603.61	2,723	60,346.28	A
GLYPHOSATE, ISOPROPYLAMINE SALT	289,165.84	14,698	391,473.87	A
	150.25	15	154.25	?
	18.84	2	65	U
TOTAL LBS OF THIS AI	289,334.92			
GLYPHOSATE-TRIMESIUM	2,412.54	103	2,358.26	A
HEPTAMETHYLTRISILOXANE ETHOXYLATED (8 EO)	281.6	185	6,020.60	A
HEXACHLOROBENZENE		1	80	A
HYDRAMETHYLNON	0.11	2	10	A
2-(3-HYDROXYPROPYL)-HEPTA-METHYL TRISILOXANE, ETHOXYLATED, ACETATE	8.05	1	10	A
IMAZALIL	2,548.13		421,616.92	T
	148.21		90,271.00	U

Commodity	Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
			131.82			
			58.06		3,656,597.00	P
	TOTAL LBS OF THIS AI	2,886.21				
	IMIDACLOPRID		0.19	1	8	A
	IPRODIONE		35.5	2	8	A
	ISOPROPYL ALCOHOL		5,792.14	1,773	48,675.11	A
	ISOPROPYLAMINE DODECYLBENZENE SULFONATE		12.18	60	1,135.65	A
	KEROSENE		144.97	2	118.4	A
	LACTOSE		3,443.96	1,494	37,050.28	A
	LAURIC ACID		47.92	40	646	A
	LIGNIN SULFONIC ACID, CALCIUM SALT		66.06	1	55	A
	LIME-SULFUR		1,349.89		24,200.00	T
			49.57	3	137	A
	TOTAL LBS OF THIS AI	1,399.46				
	LIMONENE		1,662.17	151	4,050.05	A
	LINDANE		0.43	1	20	A
	MAGNESIUM SULFATE		5.65	11	77.5	A
	MALATHION		71,001.47	311	7,909.79	A
			0.63	14	62	U
	TOTAL LBS OF THIS AI	71,002.11				
	MANEB			1	80	A
	MANGANESE SULFATE		145.49	43	1,502.00	A
	MEFENOXAM		1,613.03	152	4,669.29	A
	MEFENOXAM, OTHER RELATED		47.43	152	4,669.29	A
	METALAXYL		34.03	24	781.3	A
			0.45	1	1.5	?
	TOTAL LBS OF THIS AI	34.48				
	METALDEHYDE		3,749.24	436	10,621.41	A
	METAM-SODIUM		9,158.10	20	109.69	A
	METHIDATHION		34,479.60	580	13,025.68	A
	METHIOCARB		10.5	3	53	A
	METHOMYL		3,887.15	133	4,487.15	A
	METHYL BROMIDE		4,321.80	34	555.75	A
			280.77	4	15,140.00	S
			79.41	2	83	U
	TOTAL LBS OF THIS AI	4,681.98				
	METHYL CELLULOSE		52.37	18	775	A
	METHYL SOYATE		169.45	39	1,158.50	A
	METHYL SILICONE RESINS		8.38	185	6,020.60	A
	MEVINPHOS		40.69	3	75.5	A
	MEVINPHOS, OTHER RELATED		27.13	3	75.5	A
	MINERAL OIL		383,045.48	1,339	31,967.10	A
	MODIFIED PHTHALIC GLYCEROL ALKYD RESIN		13,897.25	727	27,435.82	A
	MOLASSES		0.39	7	8	A
	MORPHOLINE		23.81	19	779	A
	MSMA		5,192.23	80	3,374.00	A
	MYROTHECIUM VERRUCARIA, DRIED FERMENTATION SOLIDS & SOLUBLES		10.21	1	0.42	A
	NABAM		1.31	1	20	A
	NALED		1,353.03	70	1,160.57	A
	NAPROPAMIDE		446.68	11	170.8	A
	UNDECYL POLYOXYETHYLENE (5 MOLES ETHYLENE OXIDE)		603.78	39	2,992.00	A
	NEODOL 91-6		588.69	39	2,992.00	A
	NITRAPYRIN		11.33	1	5.5	A
	NITRAPYRIN, OTHER RELATED		1.28	1	5.5	A
	NONYL PHENOXY HYDROXYPOLY (OXYETHYLENE)		2,235.76	294	3,966.43	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	2,593.56	676	14,161.65	A
NORFLURAZON	23,856.96	480	14,047.20	A
OCTYL PHENOXY POLY ETHOXY ETHANOL	7,151.00	1,189	29,928.79	A
OLEIC ACID	343.5	329	5,237.43	A
ORYZALIN	8,173.95	226	4,899.82	A
OXYALKYLATED ALCOHOL	3,731.70	1,495	46,186.66	A
OXYFLUORFEN	2,336.72	215	5,046.88	A
OXYTHIOQUINOX	6.25	1	5	A
PARAQUAT DICHLORIDE	5,660.69	410	12,323.75	A
PENDIMETHALIN	1,538.98	24	689.3	A
PETROLEUM DISTILLATES	394,714.89	807	16,200.47	A
PETROLEUM DISTILLATES, REFINED	2,754.92	6	80	A
PETROLEUM HYDROCARBONS	2,855.80	37	3,252.20	A
PETROLEUM OIL, UNCLASSIFIED	3,600,333.84	3,947	119,054.37	A
	559.99	3	910	U
	291.62	4	5	?
TOTAL LBS OF THIS AI	3,601,185.45			
ORTHO-PHENYLPHENOL	940.48		9,351.20	T
ORTHO-PHENYLPHENOL, SODIUM SALT	1,105.91		13,934.90	T
	348.95		575	A
	38.77		690	U
TOTAL LBS OF THIS AI	1,493.63			
PHOSMET	12.6	1	5.5	A
PHOSPHATIDYLCHOLINE	3,829.83	311	9,393.65	A
PHOSPHORIC ACID	5,593.00	2,257	54,972.94	A
BETA-PINENE POLYMER	2,359.41	177	3,899.50	A
PIPERONYL BUTOXIDE	6.18	10	163.87	A
PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED	1.55	10	163.87	A
PLASTIC POLYMERS	7,931.52	888	31,362.11	A
P-NONYLPHENYL POLYOXYETHYLENE (4-14 MOLES)DIHYDROGEN PHOSPHATE ESTER	49.51	95	3,582.00	A
POLYACRYLAMIDE POLYMER	16.02	11	284	A
POLYACRYLIC POLYMER	3.38	19	346.5	A
POLYALKENE OXIDE MODIFIED HEPTAMETHYL TRISILOXANE	180.9	71	1,892.40	A
POLYAMINE POLYMER	0.04	1	9	A
POLYHYDRIC ALCOHOLS	0.58	1	20	A
POLY-I-PARA-MENTHENE	6,429.18	572	14,107.70	A
POLYMERIZED ACRYLIC ACID	99.02	95	3,582.00	A
POLY (METHYLENE PARA NONYLPHENOXY) - POLY (OXYPROPYLENE) PROPANOL	0.17	1	2	A
POLY(OXYETHYLENE) (DIMETHYLIMINO) ETHYLENE (DIMETHYLIMINO) ETHYLENE DICHLORIDE	4.83	1	10	A
POLYOXYETHYLENE MIXED FATTY ACID ESTER	2,867.16	972	23,613.35	A
POLYOXYETHYLENE POLYMER	480.59	104	3,342.15	A
POLYOXYETHYLENE POLYPROPOXY PROPANOL	232.36	123	2,707.10	A
POLYOXYETHYLENE SORBITAL, MIXED ETHYL ESTER	34.51	8	97	A
POLYSACCHARIDE POLYMER		1	5	A
POTASH SOAP	38.21	2	8	A
POTASSIUM HYDROXIDE	2.18	2	5	A
POTASSIUM NITRATE	1.72	7	13.1	A
PROPARGITE	2,661.67	42	944.65	A
PROPIONIC ACID	5,293.52	560	19,270.89	A
PROPYLENE GLYCOL	2,833.05	1,151	21,419.06	A
PROPYLENE GLYCOL, METHYL ESTER	19.18	11	328	A
PYRETHRINS	1.63	11	171.37	A
PYRIDABEN	2,645.69	306	6,958.36	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
PYRIPROXYFEN	2,229.37	785	21,573.44	A
ROTENONE	11.23	2	69.5	A
ROTENONE, OTHER RELATED	19.6	2	69.5	A
SABADILLA ALKALOIDS	109.72	150	4,983.43	A
SETHOXYDIM	1.4	1	4	A
SILICONE DEFOAMER	38.82	712	18,337.61	A
SILICONE-POLYETHER COPOLYMER	7,813.80	632	19,715.06	A
SIMAZINE	214,560.04	3,598	105,536.62	A
SODIUM ALKYLARYL SULFONATE	590.95	117	1,646.64	A
SODIUM DIMETHYL DITHIO CARBAMATE	1.31	1	20	A
SODIUM DODECYLBENZENE SULFONATE	0.06	1	20	A
SODIUM HYDROXIDE	81.22		279.9	T
SODIUM HYPOCHLORITE	16,000.92		642,740.05	T
	1,267.26		554,030.00	U
	364.23			
TOTAL LBS OF THIS AI	17,632.41			
SODIUM NITRATE	26.73	14	200.3	A
SODIUM TETRATHIOCARBONATE	6,512.23	12	144.15	A
SODIUM XYLENE SULFONATE	456.69	712	18,337.61	A
SORBITOL	0.67	1	20	A
SOYBEAN FATTY ACIDS, DIMETHYLAMINE SALT	4.21	2	118.4	A
SOYBEAN OIL	185.99	7	205	A
SPINOSAD	8,165.41	2,585	78,659.88	A
	0	3	1.5	?
	0	11	384	U
TOTAL LBS OF THIS AI	8,165.41			
STARCH	1.68	185	6,020.60	A
STRYCHNINE	18.09	1,298	28,218.93	A
	0	1	20	U
TOTAL LBS OF THIS AI	18.09			
STYRENE BUTADIENE POLYMER	838.1	185	6,020.60	A
SULFAQUINOXALINE	0.06	8	29	A
SULFUR	95,484.11	247	6,445.60	A
	16	1	1	?
TOTAL LBS OF THIS AI	95,500.11			
SYNTHETIC VEGETABLE GUMS	0.26	7	8	A
TALL OIL ACIDS	703.35	231	5,022.20	A
TETRAPOTASSIUM PYROPHOSPHATE	228.35	712	18,337.61	A
THIABENDAZOLE	1,791.40		153,748.35	T
	155.69		345,250.00	U
	59.1			
	0.78		905,520.00	P
TOTAL LBS OF THIS AI	2,006.96			
THIAZOPYR	286.45	36	569.3	A
TOXAPHENE	10.85	1	20	A
TRIADIMEFON	17.38	2	87	A
TRIALLATE	52.73	2	32	A
SYM-TRIAZINE	594.37	2	31	A
TRIETHANOLAMINE	582.28	712	18,337.61	A
TRIFLUMIZOLE	75	2	50	A
TRIFLURALIN	3,656.27	128	6,371.70	A
3,7,11-TRIMETHYL-1,6,10-DODECATRIENE-3-OL	0.12	7	71.6	A
3,7,11-TRIMETHYL-2,6,10-DODECATRIENE-1-OL	0.15	7	71.6	A
2,6,8-TRIMETHYL-4-NONYLOXY POLYETHYLENE OXYETHANOL	346.97	185	6,020.60	A
TRISODIUM PHOSPHATE	540.68	614	10,116.03	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
UREA	1,452.10	315	5,520.75	A
VINYL POLYMER	6.52	4	178	A
WARFARIN	0.06	8	29	A
XYLENE	42.92	9	123.57	A
ZINC PHOSPHIDE	11.64	200	3,301.35	A
ZINC SULFATE	278.15	74	2,046.50	A
Site Total	8,796,936.48	73,585		
ORCHARDS (FRUIT/NUT ETC)				
CARBON	2.6	1	10	A
DIMETHYL POLY SILOXANE	0.25	2	86	A
GLYPHOSATE, ISOPROPYLAMINE SALT	233.76	28	211	A
ISOPROPYL ALCOHOL	0.27	2	4.5	A
OCTYL PHENOXY POLY ETHOXY ETHANOL	4.11	2	4.5	A
ORYZALIN	103.99	4	102	A
OXYFLUORFEN	51.31	4	97	A
PARAQUAT DICHLORIDE	0.87	1	0.5	A
SODIUM NITRATE	4.93	1	10	A
Site Total	402.09	42		
ORNAMENTAL TURF (ALL OR UNSPEC)				
ALKYLARYL POLY(OXYETHYLENE) GLYCOL	77.46	20	299.6	A
ALKYLARYL POLYETHYLENE GLYCOL ETHER	302.53	13	420.36	A
ALKYL PHENOXY POLY (ETHOXY) ETHANOL	0.1	1	2	A
ALKYL POLYOXY ALKYLENE ETHER	246.2	5	366	A
ALUMINUM PHOSPHIDE	16.62	6	229	A
ANILAZINE	621.94	14	124	A
ATRAZINE	64.47	10	79.24	A
ATRAZINE, OTHER RELATED	3.47	10	79.24	A
AZOXYSTROBIN	13.34	1	14	A
BACILLUS THURINGIENSIS SUBSPECIES KURSTAKI, GENETICALLY ENGINEERED STRAIN EG7841 LEPIDOPTERAN ACTIVE TOXIN	5.35	1	35.66	A
BENZOIC ACID	5.95	19	296.89	A
BROMOXYNIL OCTANOATE	507.26	59	884.28	A
CHLOROPHACINONE	0	3	7	A
CHLOROPICRIN	588.78	13	518.15	A
	53.32		26.66	U
TOTAL LBS OF THIS AI	642.1			
CHLOROTHALONIL	10,134.03	96	2,222.04	A
CHLORPYRIFOS	2,040.81	139	1,137.50	A
	1.6		18,000.00	S
TOTAL LBS OF THIS AI	2,042.41			
CHLORTHAL-DIMETHYL	861.3	49	95.7	A
COTTONSEED OIL	0.47	1	2	A
2,4-D	6.02	2	8	A
2,4-D, DIMETHYLAMINE SALT	2,830.15	242	3,178.82	A
	2.07		112,600.00	S
TOTAL LBS OF THIS AI	2,832.22			
2,4-D, ISOOCTYL ESTER	1.51	1	1	A
DICAMBA	1.18	5	9.75	A
DICAMBA, DIMETHYLAMINE SALT	293.03	148	1,777.78	A
	0.22		112,600.00	S
TOTAL LBS OF THIS AI	293.25			

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
DICAMBA, DIMETHYLAMINE SALT, OTHER RELATED	45.45	11	302	A
2-(2,4-DP), DIMETHYLAMINE SALT	241.12	46	709.05	A
DIGLYCOLAMINE SALT OF 3,6-DICHLORO-O-ANISIC ACID	446.53	37	515.6	A
DIMETHYL POLY SILOXANE	91.12	7	231.79	A
DIQUAT DIBROMIDE	49.46	6	55.1	A
DITHIOPYR	5.88	3	34	A
DIURON	9.2	3	11.4	A
DICHLORPROP, BUTOXYETHANOL ESTER	1.43	1	1	A
ETHOFUMESATE	68.21	6	68.1	A
FLUAZIFOP-BUTYL	3.74	4	40	A
TAU-FLUVALINATE	148.68	32	914.56	A
FOSETYL-AL	5,779.32	67	728.69	A
FREE FATTY ACIDS AND/OR AMINE SALTS	49.24	5	366	A
GLYPHOSATE, ISOPROPYLAMINE SALT	1,366.87	41	601.45	A
HALOSULFURON	36.29	37	604.63	A
IPRODIONE	484.44	27	196.6	A
	2		36,000.00	S
TOTAL LBS OF THIS AI	486.44			
ISOPROPYL ALCOHOL	107.53	35	871.96	A
ISOXABEN	0.75	1	2	A
KEROSENE	259.3	19	296.89	A
MANCOZEB	19,221.64	143	2,599.81	A
	4.08		21,300.00	S
TOTAL LBS OF THIS AI	19,225.72			
MANEB	2,254.86	23	302.63	A
MCPA, DIMETHYLAMINE SALT	1,024.81	2	21.5	A
MCPP	2.7	2	8	A
MCPP, DIMETHYLAMINE SALT	857.52	183	2,184.83	A
	1.11		112,600.00	S
TOTAL LBS OF THIS AI	858.63			
MCPP, POTASSIUM SALT	45.93	5	37.45	A
	0.28		33,000.00	S
TOTAL LBS OF THIS AI	46.21			
MEFENOXAM	1,099.24	111	2,433.20	A
MEFENOXAM, OTHER RELATED	36.13	111	2,433.20	A
METALAXYL	114.85	9	117.35	A
METAM-SODIUM	117,872.39	32	457.7	A
METHOMYL	6.75	1	15	A
METHYL BROMIDE	124,689.15	32	705.55	A
	10,610.68		26.66	U
	3,645.60	1	9,300.00	S
TOTAL LBS OF THIS AI	138,945.43			
METOLACHLOR	133.36	3	34	A
METRIBUZIN	99.83	37	346.58	A
MSMA	645.11	26	300.24	A
MYCLOBUTANIL	10.05	2	15.39	A
NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	127.96	25	368	A
OXADIAZON	87.7	4	31.1	A
OXYFLUORFEN	1.03	1	2	A
PCNB	110.75	1	2	A
	60		75,000.00	S
TOTAL LBS OF THIS AI	170.75			
PENDIMETHALIN	108.8	15	122.55	A
	2.6		50,800.00	S
TOTAL LBS OF THIS AI	111.4			
PETROLEUM HYDROCARBONS	0	14	225.89	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
POLY (METHYLENE PARA NONYLPHENOXY) - POLY (OXYPROPYLENE) PROPANOL	99.43	24	218	A
POLYOXYETHYLENE POLYPROPOXY PROPANOL	30.37	7	231.79	A
PRODIAMINE	103.82	7	100.5	A
PROPICONAZOLE	306.88	30	319.43	A
PROPYZAMIDE	1,247.75	58	893.09	A
SOYBEAN FATTY ACIDS, DIMETHYLAMINE SALT	7.53	19	296.89	A
SPINOSAD	0.2	1	5	A
STREPTOMYCIN	0.06		18,000.00	S
STRYCHNINE	0.02	1	11	A
SULFURYL FLUORIDE	30.84	3	17	A
TALL OIL ACIDS	0.56	1	150	A
THIOPHANATE-METHYL	32.5	1	6.5	A
TRIADIMEFON	214.69	23	273.48	A
TRICLOPYR, BUTOXYETHYL ESTER	2,712.95	107	2,014.84	A
	0.8		145,600.00	S
TOTAL LBS OF THIS AI	2,713.75			
TRINEXAPAC-ETHYL	49.52	23	286.85	A
Site Total	315,588.54	1,701		
PARSLEY (LEAFY VEGETABLE)				
ALKYLARYL POYLOXYETHYLENE ETHANOL	1.52	1	24	A
ALKYLARYL POLY(OXYETHYLENE) GLYCOL	0	24	30.5	A
ALKYL PHENOXY POLY (ETHOXY) ETHANOL	0.93	6	13	A
ALKYL POLYETHYLENE GLYCOL ETHER	4.76	8	241.74	A
ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS	6.15	6	90	A
AZADIRACHTIN	1.64	353	615.71	A
AZOXYSTROBIN	42.24	107	297.14	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, SEROTYPE H-7	63.7	361	834.14	A
BACILLUS THURINGIENSIS, VAR. KURSTAKI DELTA ENDOTOXINS CRY 1A(C) AND CRY 1C (GENETICALLY ENGINEERED) ENCAPSULATED IN PSEUDOMONAS FLUORESCENS (KILLED)	3.67	1	7	A
BACILLUS THURINGIENSIS SUBSPECIES KURSTAKI, GENETICALLY ENGINEERED STRAIN EG7841 LEPIDOPTERAN ACTIVE TOXIN	2.85	1	19	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN SA-11	55.05	292	938.9	A
BENSULIDE	91.81	11	19.1	A
BENZOIC ACID	0.07	2	16	A
CHLOROTHALONIL	6.03	1	4	A
CLARIFIED HYDROPHOBIC EXTRACT OF NEEM OIL	20.24	1	6	A
COMPOUNDED SILICONE	0.9	7	172.8	A
COPPER HYDROXIDE	312.11	87	226.16	A
COTTONSEED OIL	4.39	6	13	A
CYPERMETHRIN	0.4	1	4	A
DIAZINON	139.38	13	119.44	A
DIETHYLAMINE SALT OF COCONUT FATTY ACID	3.34	41	766.2	A
DIMETHYL POLY SILOXANE	16.09	45	745.7	A
DODECYLBENZENE SULFONIC ACID	14.46	41	766.2	A
EDTA, TETRASODIUM SALT	0.89	41	766.2	A
FOSETYL-AL	22.8	1	9.5	A
GLYPHOSATE, ISOPROPYLAMINE SALT	114.89	2	69	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
2-(3-HYDROXYPROPYL)-HEPTA-METHYL TRISILOXANE, ETHOXYLATED, ACETATE	8.17	11	232	A
IMIDACLOPRID	65.57	129	867.62	A
ISOPROPYL ALCOHOL	6.61	79	1,006.50	A
KEROSENE	3.13	2	16	A
MALATHION	32.55	5	19.4	A
MANGANESE SULFATE	2.55	6	15.95	A
MEFENOXAM	4.68	3	13.65	A
MEFENOXAM, OTHER RELATED	0.14	3	13.65	A
METAM-SODIUM	10,029.63	22	68.04	A
METHOMYL	362.94	39	445.57	A
NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	15.27	10	174	A
OCTYL PHENOXY POLY ETHOXY ETHANOL	52.76	55	1,331.00	A
OLEIC ACID	0	24	30.5	A
OLEIC ACID, METHYL ESTER	41.41	1	46	A
OXYDEMETON-METHYL	3.5	1	7	A
PERMETHRIN	323.5	121	1,949.89	A
PHOSPHATIDYLCHOLINE	16.67	8	241.74	A
PHOSPHORIC ACID	58.06	60	1,064.15	A
PIPERONYL BUTOXIDE	78.38	278	624.21	A
PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED	19.59	278	624.21	A
POLY-I-PARA-MENTHENE	151.78	433	837.77	A
POLYOXYETHYLENE POLYPROPOXY PROPANOL	6.38	24	153.7	A
POTASH SOAP	91.07	24	49.86	A
PROMETRYN	2,999.45	271	2,003.61	A
PROPIONIC ACID	16.67	8	241.74	A
PROPYLENE GLYCOL	0.75	2	84	A
PYRETHRINS	10.87	398	1,046.87	A
ROTENONE	3.29	259	652.7	A
ROTENONE, OTHER RELATED	3.29	259	652.7	A
SILICONE DEFOAMER	0.38	41	766.2	A
SILICONE-POLYETHER COPOLYMER	31.5	119	675.44	A
SODIUM ALKYLARYL SULFONATE	11.52	7	392	A
SODIUM XYLENE SULFONATE	4.45	41	766.2	A
SOYBEAN FATTY ACIDS, DIMETHYLAMINE SALT	0.09	2	16	A
SPINOSAD	26.64	49	329.78	A
TETRAPOTASSIUM PYROPHOSPHATE	2.22	41	766.2	A
THIRAM	23.98		4,371.50	K
TRIETHANOLAMINE	5.67	41	766.2	A
TRISODIUM PHOSPHATE	0.32	2	84	A
UREA	67.57	10	174	A
VINYL POLYMER	0.18	6	6.25	A
XYLENE RANGE AROMATIC SOLVENT	28.59	1	23.7	A
ZINC SULFATE	3.97	6	15.95	A
Site Total	15,546.06	3,151		
PARSNIP				
ALKYLARYL POLYOXYETHYLENE GLYCOL PHOSPHATE ESTER	3.87	2	120	A
CLARIFIED HYDROPHOBIC EXTRACT OF NEEM OIL	134.95	2	76	A
DIAZINON	43.68	3	91	A
1,3-DICHLOROPROPENE	1,432.93	2	15	A
MALATHION	240.39	2	120	A
VEGETABLE OIL	10.67	2	120	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
Site Total	1,866.48	13		
PASTURES (ALL OR UNSPEC)				
ACID BLUE 9, DIAMMONIUM SALT	26.17	1	2.2	A
ACID YELLOW 23	2.65	1	2.2	A
ALKYLARYL POYLOXYETHYLENE ETHANOL	39.37	2	310	A
ALKYLARYL POLYOXYETHYLENE ETHER	70.27	5	302	A
ALKYLARYL POLY(OXYETHYLENE) GLYCOL	221.05	16	1,059.50	A
ALKYLARYL POLYETHYLENE GLYCOL ETHER	20.17	7	130	A
ALKYL OXY-POLYOXYETHYLENE AND ALKYL PHENYLOXY-POLYOXYETHYLENE	14.01	1	80	A
ALKYL PHENOXY POLY (ETHOXY) ETHANOL	11.25	7	235.5	A
ALKYL POLYETHYLENE GLYCOL ETHER	1.63	1	76	A
ALKYL POLYOXY ALKYLENE ETHER	115.74	22	467	A
ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS	14.54	2	300	A
ALUMINUM PHOSPHIDE	15.98	20	569.9	A
AMMONIUM SULFATE	527	2	310	A
BENZOIC ACID	4.21	14	692	A
BROMOXYNIL OCTANOATE	145.1	7	345	A
CARBARYL	45	2	26	A
CARBON	20.81	24	1,404.00	A
CHLOROPHACINONE	0.4	108	9,546.51	A
CHLORPYRIFOS	7.43	1	8	A
CINNAMALDEHYDE	33.77	3	39.83	A
CLOPYRALID, MONOETHANOLAMINE SALT	824.8	77	5,434.80	A
CLOPYRALID,TRIETHYLAMINE SALT	0.02	1	6	A
COMPOUNDED SILICONE	6.46	7	789	A
COPPER SULFATE (PENTAHYDRATE)	287.1	3	66	A
COTTONSEED OIL	52.96	7	235.5	A
2,4-D	18.62	15	1,270.75	A
2,4-D, ALKANOLAMINE SALTS (ETHANOL AND ISOPROPANOL AMINES)	262.62	1	120	A
2,4-D, BUTOXYETHANOL ESTER	118.36	25	1,757.75	A
2,4-D, DIMETHYLAMINE SALT	11,212.53	293	13,324.35	A
	16.11			
TOTAL LBS OF THIS AI	11,228.64			
2,4-D, 2-ETHYLHEXYL ESTER	28.29	3	590	A
2,4-D, ISOOCTYL ESTER	1,337.67	22	1,478.00	A
DICAMBA, DIMETHYLAMINE SALT	640.96	55	2,115.30	A
DICAMBA, DIMETHYLAMINE SALT, OTHER RELATED	90.31	25	924	A
DIETHYLAMINE SALT OF COCONUT FATTY ACID	1.44	4	1,119.00	A
DIGLYCOLAMINE SALT OF 3,6-DICHLORO-O-ANISIC ACID	395.55	10	448	A
DIMETHYL POLY SILOXANE	0.71	3	28	A
DIOCTYL PHTHALATE	1.04	1	53	A
DIOCTYL SODIUM SULFOSUCCINATE	0.14	1	53	A
DIPHACINONE	0.16	34	3,710.30	A
DIQUAT DIBROMIDE	18.87	2	2.5	A
DODECYLBENZENE SULFONIC ACID	6.24	4	1,119.00	A
EDTA, TETRASODIUM SALT	0.38	4	1,119.00	A
FREE FATTY ACIDS AND/OR AMINE SALTS	23.17	22	477	A
GLYPHOSATE, ISOPROPYLAMINE SALT	2,246.43	107	3,625.93	A
	4	1	4	S
TOTAL LBS OF THIS AI	2,250.42			
HEXAZINONE	51.71	1	20	A
IMAZETHAPYR	10.5	1	100	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
ISOPROPYL ALCOHOL	70.78	50	4,096.00	A
KEROSENE	183.74	14	692	A
LAMBDA CYHALOTHRIN	0.25	1	14	A
MALATHION	323.14	4	259	A
MCPA, DIMETHYLAMINE SALT	285.59	16	364	A
METHYL CELLULOSE	1.03	1	53	A
METHYL PARATHION	142.91	4	295	A
METHYL PARATHION, OTHER RELATED	7.52	4	295	A
METRIBUZIN	22.5	1	30	A
MINERAL OIL	47.61	25	1,444.00	A
MORPHOLINE	0.45	1	53	A
MYCLOBUTANIL	0.01		0.1	A
NALED	0.13	1	3	A
NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	1.38	3	63	A
NORFLURAZON	33.41	1	10	A
OCTYL PHENOXY POLY ETHOXY ETHANOL	231.32	16	2,409.00	A
OLEIC ACID	2.3	2	153	A
ORYZALIN	203.78	6	191	A
OXYALKYLATED ALCOHOL	0.8	1	10	A
OXYFLUORFEN	3.31	15	310	A
PARAQUAT DICHLORIDE	301.04	11	446	A
PENDIMETHALIN	1.15		4	A
PETROLEUM HYDROCARBONS	86.24	2	100	A
PETROLEUM OIL, UNCLASSIFIED	170.53	1	120	A
PHOSPHATIDYLCHOLINE	5.71	1	76	A
PHOSPHORIC ACID	4.13	10	1,466.00	A
PHOSPHORUS	3.9	24	1,404.00	A
POLYACRYLAMIDE POLYMER	2.57	5	470	A
POLY-I-PARA-MENTHENE	23.48	1	62.6	A
POLYOXYETHYLENE MIXED FATTY ACID ESTER	5.56	1	20	A
POLYOXYETHYLENE POLYMER	4.05	2	358	A
POLYOXYETHYLENE POLYPROPOXY PROPANOL	0.16	1	10	A
POLYOXYETHYLENE SORBITAL, MIXED ETHYL ESTER	5.92	1	40	A
POLYSACCHARIDE POLYMER	0.29	5	470	A
PROPIONIC ACID	5.71	1	76	A
SAWDUST	4.22	24	1,404.00	A
SILICONE DEFOAMER	0.16	4	1,119.00	A
SIMAZINE	83.1	7	45.5	A
SODIUM NITRATE	52.03	24	1,404.00	A
SODIUM XYLENE SULFONATE	1.92	4	1,119.00	A
SOYBEAN FATTY ACIDS, DIMETHYLAMINE SALT	5.33	14	692	A
STRYCHNINE	3.83	8	148.4	A
SULFUR	62.01	25	1,410.00	A
TALL OIL ACIDS	0.05	2	10	A
TETRAPOTASSIUM PYROPHOSPHATE	0.96	4	1,119.00	A
TRICLOPYR, TRIETHYLAMINE SALT	92.4	7	215	A
TRICLOPYR, BUTOXYETHYL ESTER	600.66	29	665.5	A
TRIETHANOLAMINE	2.45	4	1,119.00	A
VINYL POLYMER	24.84	56	3,276.40	A
ZINC PHOSPHIDE	0.8	15	86	A
Site Total	22,110.85	1,089		
PEACH				
ABIETIC ANHYDRIDE	0.42	1	4	A
ACEPHATE	0.23	1	5	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
ALKYLARYL POLYETHER ALCOHOL	4.82	2	37	A
ALKYLARYL POYLOXYETHYLENE ETHANOL	356.36	125	1,620.43	A
ALKYLARYL POLYOXYETHYLENE ETHER	1,804.88	257	3,275.25	A
ALKYLARYL POLY(OXYETHYLENE) GLYCOL	9,869.48	2,190	26,901.56	A
	0.17	2	164	U
TOTAL LBS OF THIS AI	9,869.65			
ALKYLARYL POLYETHYLENE GLYCOL ETHER	52.6	18	251.6	A
ALKYLARYL POLYOXYETHYLENE GLYCOL PHOSPHATE ESTER	1,210.70	224	4,530.88	A
ALKYL BENZENE SULFONIC ACID	58.77	75	1,500.47	A
ALPHA-ALKYL (C10-C14)-OMEGA-HYDROXYPOLY (OXYETHYLENE)	6.68	24	376.75	A
ALPHA-ALKYL-OMEGA-HYDROXYPOLY (OXYETHYLENE) ETHANOL	21.86	12	92.03	A
ALPHA-ALKYL (C6-C14)-OMEGA HYDROXYPOLY-(1-3 MOLES)-OXYPROPYLENE -	12.66	1	20	A
ALKYL OXY-POLYOXYETHYLENE AND ALKYL PHENYLOXY-POLYOXYETHYLENE	215.79	181	1,607.16	A
ALKYL PHENOXY POLY (ETHOXY) ETHANOL	130.53	22	604.17	A
ALKYL POLYETHYLENE GLYCOL ETHER	288.36	329	4,824.43	A
ALKYL (C8,C10) POLYGLYCOSIDE	4.2	3	39	A
ALKYL POLYOXY ALKYLENE ETHER	512.27	87	1,415.92	A
ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS	1,994.53	1,300	13,856.46	A
ALKYL POLYOXY ETHYLENE GLYCOLS	1.98	2	7.25	A
ALUMINUM PHOSPHIDE	2.15	8	175	A
	1.82	1	2	U
TOTAL LBS OF THIS AI	3.97			
AMMONIUM NITRATE	2	3	39	A
AMMONIUM PROPIONATE	3.97	6	54.25	A
AMMONIUM SULFATE	260.39	35	749.45	A
AZINPHOS METHYL	1,376.45	65	909.7	A
AZOXYSTROBIN	10.54	5	67	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, GC-91 PROTEIN	98.07	80	1,884.82	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, SEROTYPE H-7	6.18	3	30	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, SEROTYPE 3A,3B	443.91	531	6,787.13	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN EG 2348	90.14	4	49.74	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN EG2371	8	2	80	A
BACILLUS THURINGIENSIS, SUBSP. KURSTAKI, STRAIN HD-1	1,456.58	991	12,943.79	A
BACILLUS THURINGIENSIS SUBSPECIES KURSTAKI, GENETICALLY ENGINEERED STRAIN EG7841 LEPIDOPTERAN ACTIVE TOXIN	145.6	111	903.2	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN SA-11	32.97	62	581.59	A
BENOMYL	2,333.83	270	4,173.98	A
	1.5	1	1	?
TOTAL LBS OF THIS AI	2,335.33			
BENZOIC ACID	1.12	19	128.9	A
ORTHO-BENZYL-PARA-CHLOROPHENOL	2.04	1	15	A
2-BUTOXYETHANOL	2.22	35	163.8	A
BUTYL ALCOHOL	62.89	143	1,694.25	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
CALCIUM CHLORIDE	21.76	37	413.2	A
CALCIUM HYDROXIDE	4,695.00	27	323.45	A
CAPTAN	25,867.58	627	10,055.19	A
CAPTAN, OTHER RELATED	695.33	627	10,055.19	A
CARBARYL	19,295.56	405	5,191.23	A
CHLORINE	417.9		6,519.00	T
CHLOROPHACINONE	0	7	67	A
CHLOROPICRIN	4,986.30	43	676.82	A
	2.29	6	457	U
TOTAL LBS OF THIS AI	4,988.59			
CHLOROTHALONIL	13,766.42	255	5,142.70	A
	6.61	1	128	U
TOTAL LBS OF THIS AI	13,773.02			
CHLORPYRIFOS	23,199.83	1,229	12,866.83	A
	0.5	1	1	?
TOTAL LBS OF THIS AI	23,200.33			
CITRIC ACID	217.9	112	1,794.12	A
CLARIFIED HYDROPHOBIC EXTRACT OF NEEM OIL	562.27	20	138.99	A
CLOFENTEZINE	1,513.20	807	11,053.93	A
COMPOUNDED SILICONE	14.89	59	875.95	A
COPPER	0.5	1	0.5	A
COPPER AMMONIUM COMPLEX	22.98	4	11.7	A
	0.29	3	66	U
TOTAL LBS OF THIS AI	23.27			
COPPER HYDROXIDE	200,624.43	2,507	32,660.54	A
	20.97	8	817	U
TOTAL LBS OF THIS AI	200,645.40			
COPPER NAPHTHENATE	28.32	2	27	A
COPPER OXIDE (OUS)	25,825.05	362	5,129.17	A
	8.46		53	U
TOTAL LBS OF THIS AI	25,833.51			
COPPER OXYCHLORIDE	10,148.95	57	1,455.00	A
COPPER OXYCHLORIDE SULFATE	263.11	12	124.26	A
COPPER SULFATE (BASIC)	177,038.09	581	16,078.37	A
COPPER SULFATE (PENTAHYDRATE)	4,587.66	18	420.85	A
COPPER TRIETHANOLAMINE COMPLEX	2.24	1	7	A
COTTONSEED FLOUR	9.58	3	39.5	A
COTTONSEED OIL	110.85	6	101.5	A
CRYOLITE	3,116.16	21	358	A
CYFLUTHRIN	1.25	1	38	A
CYPRODINIL	1,318.79	382	5,516.30	A
2,4-D	51.97	31	220.09	A
2,4-D, DIETHANOLAMINE SALT	347.69	83	1,265.98	A
2,4-D, DIMETHYLAMINE SALT	2,873.07	238	3,808.92	A
2,4-D, ISOOCTYL ESTER	3.53	1	5	A
2,4-D, PROPYL ESTER	73.03	1	5	A
2,4-D, TRIETHYLAMINE SALT	266.12	31	220.09	A
(E)-5-DECENOL	7.78	44	357.05	A
(E)-5-DECENYL ACETATE	37.37	44	357.05	A
DIAMMONIUM PHOSPHATE	701.7	72	1,593.90	A
DIAZINON	30,243.28	1,089	16,487.66	A
	1.88	4	562	U
	1.5	1	12	?
TOTAL LBS OF THIS AI	30,246.65			
DI-CAPRYL SODIUM SULFOSUCCINATE	1,288.59	874	15,699.62	A

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
1,2-DICHLOROPROPANE, 1,3-DICHLOROPROPENE AND RELATED C3 COMPOUNDS		59.98	1	17	A
1,3-DICHLOROPROPENE		90,690.31	27	284.44	A
DICLORAN		276.8		57,298.36	T
		113.33	4	868.5	A
		17.25		2,070.00	U
TOTAL LBS OF THIS AI	407.39				
DICOFOL		5,323.92	327	3,908.50	A
DIETHYLAMINE SALT OF COCONUT FATTY ACID		27.27	48	1,764.50	A
DIETHYLENE GLYCOL ABIETATE		0.42	1	4	A
DIMETHYL POLY SILOXANE		1,211.33	1,032	17,208.78	A
DINOSEB		20.34	9	151	A
DIOCTYL PHTHALATE		23.02	42	315.2	A
DIOCTYL SODIUM SULFOSUCCINATE		3.04	42	315.2	A
DIPHACINONE		0.05	14	77.5	A
DIQUAT DIBROMIDE		339.75	5	140	A
DIURON		51.2	8	62	A
E,E-8,10-DODECADIEN-1-OL		1.6	10	46.2	A
Z-8-DODECENOL		8.01	915	13,473.06	A
E-8-DODECENYL ACETATE		45.2	915	13,473.06	A
Z-8-DODECENYL ACETATE		695.08	915	13,473.06	A
DODECYLBENZENE SULFONIC ACID		118.17	48	1,764.50	A
EDTA, SODIUM SALT		0.64	29	499.5	A
		0	2	164	U
TOTAL LBS OF THIS AI	0.64				
EDTA, TETRASODIUM SALT		7.27	48	1,764.50	A
ENCAPSULATED DELTA ENDOTOXIN OF BACILLUS THURINGIENSIS VAR. KURSTAKI IN KILLED PSEUDOMONAS FLUORESCENS		1,266.87	129	1,825.97	A
ENDOSULFAN		820	10	434.5	A
ESFENVALERATE		1,851.28	2,645	42,651.95	A
		6.39	3	11.75	U
TOTAL LBS OF THIS AI	1,857.67				
ETHION		63.57	2	53	A
ETHOXYLATED LINEAR ALCOHOLS		0.5	6	28	A
ETHYL ALCOHOL		0.35	1	4	A
ETHYLENE GLYCOL		20.07	7	213.92	A
ETHYLENE OXIDE		1.52	1	7	A
2-ETHYLHEXYL SULFURIC ACID, SODIUM SALT		42.29	1	24	A
FATTY ACIDS, METHYL ESTERS		35.11	3	39.3	A
FATTY ACIDS, MIXED		89.31	111	2,819.50	A
FENAMIPHOS		4,087.12	79	1,474.24	A
FENARIMOL		0.22	1	7	A
FENBUCONAZOLE		1,394.59	1,007	14,870.79	A
FENBUTATIN-OXIDE		15,398.84	1,279	23,478.57	A
FERRIC SULFATE (ANHYDROUS)		2.6	1	19	A
FERROUS SULFATE		14.66	15	317	A
FLUAZIFOP-BUTYL		194.97	79	1,066.77	A
FLUDIOXONIL		1.54		307	T
FORMETANATE HYDROCHLORIDE		1,179.12	114	1,488.17	A
FOSETYL-AL		36.4	4	41	A
FREE FATTY ACIDS AND/OR AMINE SALTS		103.86	92	1,437.17	A
GIBBERELLINS		0.03	3	11.6	A
GLYCOL ETHERS		0.91	1	10	A
GLYPHOSATE, ISOPROPYLAMINE SALT		43,404.79	5,260	59,111.87	A
		4.68	5	958	U

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
	TOTAL LBS OF THIS AI	43,409.48			
	GLYPHOSATE-TRIMESIUM	1,626.54	133	1,976.60	A
		59.98	1	10	U
	TOTAL LBS OF THIS AI	1,686.51			
	HEPTAMETHYLTRISILOXANE ETHOXYLATED (8 EO)	0.67	3	20	A
	(Z,E)-7,11-HEXADECADIEN-1-YL ACETATE	0.81	1	2	A
	(Z,Z)-7,11-HEXADECADIEN-1-YL ACETATE	0.81	1	2	A
	2-(3-HYDROXYPROPYL)-HEPTA-METHYL TRISILOXANE, ETHOXYLATED, ACETATE	55.23	21	291.4	A
	IMIDACLOPRID	2.63	2	72	A
	IPRODIONE	20,983.04	2,157	32,514.02	A
		498.33		73,534.12	T
		71.89	2	961,945.00	U
		0.19	1	1	?
	TOTAL LBS OF THIS AI	21,553.45			
	ISOPROPYL ALCOHOL	1,263.54	2,304	32,585.37	A
		0.04	2	164	U
	TOTAL LBS OF THIS AI	1,263.58			
	ISOPROPYLAMINE DODECYLBENZENE SULFONATE	2.22	35	163.8	A
	KEROSENE	48.97	19	128.9	A
	LAURYL ALCOHOL	0.03	7	17.2	A
	LIME-SULFUR	1,887.03	65	806.87	A
		0.38	1	0.85	S
	TOTAL LBS OF THIS AI	1,887.42			
	LIMONENE	51.31	45	201.8	A
	MAGNESIUM SULFATE	3.48	1	50	A
	MALATHION	4.09	1	1	A
	MANEB	37.92	2	19	A
	MANGANESE SULFATE	24.74	18	350	A
	MCPA, DIMETHYLAMINE SALT	9.28	2	7.47	A
	MEFENOXAM	25.92	5	25.67	A
	MEFENOXAM, OTHER RELATED	0.76	5	25.67	A
	MENTHOL		1	20	A
	METALAXYL	0.48	3	5.75	A
	METAM-SODIUM	1,532.46	2	3.83	A
	METHIDATHION	12,327.89	482	8,341.11	A
	METHOMYL	1,669.68	136	1,732.22	A
	METHOXYCHLOR	4	1	4	A
	METHYL BROMIDE	332,440.32	241	4,789.54	A
		7,840.10	40	135,302.00	U
		1,352.00		94,988.00	C
		508.02		545.71	T
		45.59		75,478.00	P
	TOTAL LBS OF THIS AI	342,186.04			
	METHYL CELLULOSE	12.59	25	181	A
	METHYL PARATHION	20,977.74	895	15,969.59	A
	METHYL PARATHION, OTHER RELATED	1,104.09	895	15,969.59	A
	METHYL SOYATE	2,859.02	308	6,661.02	A
	METHYL SILICONE RESINS	0.02	3	20	A
	MEVINPHOS	33.59	2	29	A
	MEVINPHOS, OTHER RELATED	22.39	2	29	A
	MINERAL OIL	374,508.08	1,013	16,821.57	A
	MODIFIED PHTHALIC GLYCEROL ALKYD RESIN	3,503.26	685	10,843.10	A
		0.08	2	164	U
	TOTAL LBS OF THIS AI	3,503.34			
	MOLASSES	0.39	1	7	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
MORPHOLINE	9.96	42	315.2	A
MSMA	6.68	1	3.3	A
MYCLOBUTANIL	1,155.21	571	10,056.85	A
MYRISTYL ALCOHOL	0.01	7	17.2	A
NALED	28.49	1	4	A
NAPROPAMIDE	521.42	43	282.82	A
UNDECYL POLYOXYETHYLENE (5 MOLES ETHYLENE OXIDE)	0.42	1	3	A
NONYLPHENOL 4EO PHOSPHATE ESTER	1.17	2	7	A
NONYLPHENOL POLYETHYLENE GLYCOL ETHER	0.71	1	29	A
NONYL PHENOXY HYDROXYPOLY (OXYETHYLENE)	4,786.17	874	15,699.62	A
NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	5,410.51	892	17,704.86	A
NORFLURAZON	3,827.64	428	5,281.48	A
OCTYL PHENOXY POLY ETHOXY ETHANOL	1,631.38	588	8,322.83	A
OLEIC ACID	697.47	1,313	23,670.71	A
OLEIC ACID, METHYL ESTER	1.95	1	3	A
ORYZALIN	16,915.56	754	9,852.07	A
OXYALKYLATED ALCOHOL	3.98	13	126	A
OXYFLUORFEN	7,826.67	1,938	23,304.77	A
OXYTETRACYCLINE, CALCIUM COMPLEX	0.95	1	3	A
PARAFFIN WAX	0.29	1	4	A
PARAQUAT DICHLORIDE	19,760.12	2,163	29,830.66	A
PCNB	0.12	1	4.75	A
PENDIMETHALIN	1,649.01	151	1,404.53	A
PERMETHRIN	6,568.73	1,221	28,438.98	A
PETROLEUM DISTILLATES	606.06	19	280	A
PETROLEUM DISTILLATES, REFINED	9,255.00	23	310.08	A
PETROLEUM HYDROCARBONS	1,538.73	220	2,126.29	A
PETROLEUM OIL, UNCLASSIFIED	1,332,435.64	3,375	47,930.63	A
	32.9	2	318	U
	16.48	2	13	?
TOTAL LBS OF THIS AI	1,332,485.02			
PHOSMET	54,966.52	1,612	21,477.45	A
PHOSPHATIDYLCHOLINE	958.92	323	4,806.43	A
PHOSPHORIC ACID	2,115.28	1,565	23,754.00	A
BETA-PINENE POLYMER	12.85	2	50	A
PIPERONYL BUTOXIDE	2.74	2	9	A
PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED	0.69	2	9	A
PLASTIC POLYMERS	12.53	11	106	A
P-NONYLPHENYL POLYOXYETHYLENE (4-14 MOLES)DIHYDROGEN PHOSPHATE ESTER	0.99	6	54.25	A
POLYACRYLAMIDE POLYMER	2.3	12	159.4	A
POLYACRYLIC POLYMER	7.15	26	656.2	A
POLYALKENE OXIDE MODIFIED HEPTAMETHYL TRISILOXANE	150.75	308	6,658.02	A
POLY-I-PARA-MENTHENE	13,686.05	2,619	38,986.72	A
	0.89	3	3	U
TOTAL LBS OF THIS AI	13,686.94			
POLYMERIZED ACRYLIC ACID	1.98	6	54.25	A
POLY (METHYLENE PARA NONYLPHENOXY) - POLY (OXYPROPYLENE) PROPANOL	617.66	126	2,944.40	A
POLYOXYETHYLENE MIXED FATTY ACID ESTER	662.38	152	2,576.94	A
POLYOXYETHYLENE POLYMER	13.26	55	285.69	A
POLYOXYETHYLENE POLYPROPOXY PROPANOL	1,043.40	360	7,292.69	A
POLYOXYETHYLENE SORBITAL, MIXED ETHYL ESTER	80.9	20	229	A
POLYSACCHARIDE POLYMER	0.06	4	88.6	A
POTASH SOAP	786.14	26	134	A
PROPARGITE	3,000.20	168	2,020.91	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
PROPICONAZOLE	3,826.52	2,779	34,880.82	A
	0.22	2	164	U
TOTAL LBS OF THIS AI	3,826.75			
PROPIONIC ACID	958.92	323	4,806.43	A
PROPRIETARY BLEND OF LINEAR SECONDARY ALCOHOLS REACTED WITH ETHYLENE OXIDE	0.48	1	29	A
PROPYLENE GLYCOL	2,033.94	1,240	20,671.56	A
PROPYLENE GLYCOL, METHYL ESTER	259.26	393	6,955.09	A
PSEUDOMONAS FLUORESCENS, STRAIN A506	38.39	3	162	A
PYRETHRINS	0.34	2	9	A
PYRIPROXYFEN	2.74	3	31.5	A
RIMSULFURON	10.63	1	68	A
ROTENONE	0	1	5	A
ROTENONE, OTHER RELATED	0	1	5	A
SETHOXYDIM	19.89	7	48	A
SILICONE DEFOAMER	3.09	48	1,764.50	A
SILICONE-POLYETHER COPOLYMER	69.53	24	316.47	A
SIMAZINE	11,043.54	1,563	18,580.55	A
SODIUM ALKYLARYL SULFONATE	428.56	370	4,188.55	A
SODIUM DODECYLBENZENE SULFONATE	32.95	171	3,703.35	A
SODIUM HYPOCHLORITE	2,602.33		52,490.10	T
	72.57		748,220.00	U
	66.36		895.5	A
TOTAL LBS OF THIS AI	2,741.26			
SODIUM TETRATHIOCARBONATE	11,993.34	10	194.57	A
SODIUM XYLENE SULFONATE	36.36	48	1,764.50	A
SORBITAN TRIOLEATE	1.04	2	7	A
SORBITOL	83.31	21	474.6	A
SOYBEAN FATTY ACIDS, DIMETHYLAMINE SALT	1.42	19	128.9	A
SOYBEAN OIL	1,924.95	375	2,654.95	A
SPINOSAD	37.79	17	384.97	A
STARCH	0	3	20	A
STREPTOMYCIN SULFATE	0.45	2	4.25	A
STRYCHNINE	12.64	68	959.37	A
	1.8	1	10	S
TOTAL LBS OF THIS AI	14.44			
STYRENE BUTADIENE POLYMER	2	3	20	A
SUGAR	4.79	3	39.5	A
SULFUR	808,926.14	3,341	73,659.10	A
SYNTHETIC VEGETABLE GUMS	0.26	1	7	A
TALL OIL	1.19	1	29	A
TALL OIL ACIDS	13.08	24	658.18	A
TEBUCONAZOLE	3,505.18	1,223	21,610.26	A
	0.11	1	1	S
TOTAL LBS OF THIS AI	3,505.30			
E-11-TETRADECEN-1-YL ACETATE	4.29	74	926.99	A
Z-11-TETRADECEN-1-YL ACETATE	0.61	74	926.99	A
TETRAPOTASSIUM PYROPHOSPHATE	18.18	48	1,764.50	A
THIOPHANATE	1,473.42	89	1,794.18	A
THIOPHANATE-METHYL	746.16	51	764.7	A
	192.92		18,285.06	T
	23.8		2,200.00	U
TOTAL LBS OF THIS AI	962.88			
THIRAM	911.26	15	400.5	A
TRIADIMEFON	4	1	20	A
TRICHLORO-S-TRIAZINETRIONE	2.48	1	5	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
TRIETHANOLAMINE	46.38	49	1,766.00	A
TRIFLURALIN	488.45	21	293.2	A
TRIFORINE	349.21	95	800	A
3,7,11-TRIMETHYL-1,6,10-DODECATRIENE-3-OL	0.55	13	313	A
3,7,11-TRIMETHYL-2,6,10-DODECATRIENE-1-OL	0.68	13	313	A
2,6,8-TRIMETHYL-4-NONYLOXY POLYETHYLENE OXYETHANOL	0.83	3	20	A
TRISODIUM PHOSPHATE	77.11	351	4,902.91	A
UREA	24.48	7	114	A
UREA DIHYDROGEN SULFATE	663.31	12	44.68	A
VINCLOZOLIN	303.75	20	401	A
VINYL POLYMER	0.03	2	11	A
XYLENE	16.03	2	8	A
XYLENE RANGE AROMATIC SOLVENT	2,272.45	72	1,450.10	A
ZINC PHOSPHIDE	0.94	6	94.34	A
ZINC SULFATE	366.34	258	5,034.83	A
ZIRAM	134,768.55	1,501	25,237.20	A
Site Total	4,017,220.73	63,773		
PEANUTS, HUMAN CONSUMPTION				
ALUMINUM PHOSPHIDE	0.04	3	1.5	A
DIPHACINONE	0	1	0.5	A
Site Total	0.04	4		
PEAR				
ALKYLARYL POYLOXYETHYLENE ETHANOL	58	9	299	A
ALKYLARYL POLYOXYETHYLENE ETHER	10.22	2	23	A
ALKYLARYL POLY(OXYETHYLENE) GLYCOL	435.77	46	846.2	A
ALKYLARYL POLYETHYLENE GLYCOL ETHER	0.24	2	0.6	A
ALKYLARYL POLYOXYETHYLENE GLYCOL PHOSPHATE ESTER	114.02	19	310	A
ALPHA-ALKYL-OMEGA-HYDROXYPOLY (OXYETHYLENE) POLY (OXYETHYLENE),	6.3	3	130	A
ALKYL OXY-POLYOXYETHYLENE AND ALKYL PHENYLOXY-POLYOXYETHYLENE	35.29	6	297.5	A
ALKYL PHENOXY POLY (ETHOXY) ETHANOL	440.37	2	111	A
ALKYL POLYETHYLENE GLYCOL ETHER	15.62	21	894.11	A
ALKYL (C8,C10) POLYGLYCOSIDE	2.45	2	9	A
ALKYL POLYOXY ALKYLENE ETHER	19.76	16	97.5	A
ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS	21.1	8	102	A
ALUMINUM PHOSPHIDE	3.62	6	38.4	A
AMITRAZ	3.83	3	5.5	A
AMMONIUM NITRATE	1.17	2	9	A
AMMONIUM SULFATE	93.62	14	432.5	A
AVERMECTIN	298.21	577	19,235.95	A
AZINPHOS METHYL	18,089.65	609	15,908.40	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, SEROTYPE 3A,3B	90.27	58	1,109.53	A
BACILLUS THURINGIENSIS, SUBSP. KURSTAKI, STRAIN HD-1	148.11	26	996.1	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN SA-11	4.93	2	66	A
BENOMYL	8,434.02	462	18,629.40	A
BENTONITE	3.6	2	8	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
BENZOIC ACID	0.27	1	20	A
N,N-BIS-(2-(OMEGA-HYDROXYPOLY(OXYETHYLENE) ETHYL) ALKYLAMINE, ALKYL DERIVED FROM COCONUT OIL FATTY ACIDS	25.21	3	130	A
CALCIUM CHLORIDE	9.5	7	284	A
CAPSICUM OLEORESIN	0.02	2	2	A
CARBARYL	425.67	19	215	A
	0.3	1	6	U
TOTAL LBS OF THIS AI	425.97			
CASEIN	0.16	2	8	A
CHLOROPHACINONE	0.14	2	310	A
CHLORPYRIFOS	3,121.74	100	2,472.10	A
	0.15	1	3	U
TOTAL LBS OF THIS AI	3,121.89			
CITRIC ACID	86.4	17	581.5	A
CLOFENTEZINE	524.6	162	5,357.62	A
COCONUT IMIDAZOLINE SODIUM CARBOXYLATE	0.41	5	31	A
COPPER	5,916.59	319	13,767.10	A
COPPER AMMONIUM COMPLEX	0.1	2	10	U
COPPER HYDROXIDE	6,608.68	297	5,485.00	A
COPPER OXIDE (OUS)	454.6	30	176.5	A
COPPER OXYCHLORIDE	763.52	15	393	A
COPPER OXYCHLORIDE SULFATE	2,247.84	103	4,103.60	A
COPPER SULFATE (BASIC)	1,340.26	45	683.12	A
COPPER SULFATE (PENTAHYDRATE)	5.94	1	6	A
COTTONSEED OIL	8.89	1	5	A
CYPRODINIL	1,525.92	312	11,080.40	A
2,4-D	9.3	3	121	A
2,4-D, DIETHANOLAMINE SALT	347.58	18	925	A
2,4-D, DIMETHYLAMINE SALT	2,237.25	90	3,279.70	A
2,4-D, PROPYL ESTER	310.36	1	12	A
2,4-D, TRIETHYLAMINE SALT	46.79	3	121	A
DIAMMONIUM PHOSPHATE	7.27	2	23	A
DIAZINON	5,025.83	136	2,833.84	A
DI-CAPRYL SODIUM SULFOSUCCINATE	286.99	155	9,128.00	A
DICOFOL	404.68	19	235	A
DIETHYLAMINE SALT OF COCONUT FATTY ACID	3.29	11	93.5	A
DIMETHOATE	141.59	9	148	A
DIMETHYL POLY SILOXANE	248.87	51	1,477.00	A
DIMETHYL SILICONE FLUID EMULSION	0.17	4	66.5	A
DIOCTYL PHTHALATE	4.94	2	33.5	A
DIOCTYL SODIUM SULFOSUCCINATE	0.65	2	33.5	A
DIPHACINONE	0.03	8	18.5	A
	0	1	9	U
TOTAL LBS OF THIS AI	0.03			
DIURON	2,147.16	76	1,907.75	A
E,E-8,10-DODECADIEN-1-OL	7,852.72	62	2,377.05	A
Z-8-DODECENOL	0.01	1	0.5	A
E-8-DODECENYL ACETATE	0.08	1	0.5	A
Z-8-DODECENYL ACETATE	1.32	1	0.5	A
DODECYLBENZENE SULFONIC ACID	14.26	11	93.5	A
EDTA, TETRASODIUM SALT	0.88	11	93.5	A
ENDOSULFAN	87.75	3	51.5	A
ESFENVALERATE	780.54	456	14,180.38	A
FENARIMOL	486.3	161	5,764.00	A
	0.02	1	6	?

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
	TOTAL LBS OF THIS AI	486.32			
	FENBUTATIN-OXIDE	770.36	56	1,096.45	A
	FERROUS SULFATE	2.12	5	31	A
	FLUAZIFOP-BUTYL	14.01	13	51.5	A
	FORMETANATE HYDROCHLORIDE	23.92	2	26	A
	FOSETYL-AL	1,590.41	57	992.6	A
	FREE FATTY ACIDS AND/OR AMINE SALTS	6.25	21	228.5	A
	GLYPHOSATE, ISOPROPYLAMINE SALT	11,088.78	534	15,832.06	A
		19.98	1	9	U
	TOTAL LBS OF THIS AI	11,108.77			
	GLYPHOSATE-TRIMESIUM	58.38	5	19	A
	HEPTAMETHYLTRISILOXANE ETHOXYLATED (8 EO)	12.77	2	96	A
	HEXYTHIAZOX	113.62	36	891	A
	2-(3-HYDROXYPROPYL)-HEPTA-METHYL TRISILOXANE, ETHOXYLATED, ACETATE	3.61	2	67	A
	IMIDACLOPRID	154.32	53	1,214.38	A
	IPRODIONE	7.8	1	13	A
	ISOPROPYL ALCOHOL	71.92	74	1,460.40	A
	ISOXABEN	2.99	1	12	A
	KEROSENE	11.76	1	20	A
	LACTOSE	0.24	2	8	A
	LAURYL ALCOHOL	21.19	22	722.3	A
	LIME-SULFUR	218,628.80	285	8,161.10	A
		23.44	4	189	U
	TOTAL LBS OF THIS AI	218,652.23			
	LIMONENE	21.66	4	20	A
	MALATHION	2.93	5	118	U
	MANCOZEB	58,715.44	646	24,594.10	A
	MANGANESE SULFATE	5,556.92	253	11,477.30	A
	METAM-SODIUM	33.91	2	1.15	A
	METHIDATHION	2,803.22	98	1,839.96	A
	METHOMYL	27	1	21	A
	METHYL CELLULOSE	4.87	2	33.5	A
	METHYL PARATHION	20,801.79	472	13,888.91	A
	METHYL PARATHION, OTHER RELATED	1,094.83	472	13,888.91	A
	METHYL SOYATE	125.04	11	266.5	A
	METHYL SILICONE RESINS	0.38	2	96	A
	MINERAL OIL	20,534.69	61	1,395.10	A
	MODIFIED PHTHALIC GLYCEROL ALKYD RESIN	166.94	33	561.5	A
	MORPHOLINE	2.14	2	33.5	A
	MYCLOBUTANIL	2.48	5	19.6	A
	MYRISTYL ALCOHOL	4.28	22	722.3	A
	NAA, AMMONIUM SALT	999.49	385	12,407.40	A
	NAA, POTASSIUM SALT	19.14	13	299.73	A
	NAPROPAMIDE	202	5	50.5	A
	UNDECYL POLYOXYETHYLENE (5 MOLES ETHYLENE OXIDE)	7.25	2	84	A
	NONYL PHENOXY HYDROXYPOLY (OXYETHYLENE)	1,086.72	159	9,194.50	A
	NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	95.92	27	507.1	A
	NORFLURAZON	1,036.18	28	592.23	A
	OCTYL PHENOXY POLY ETHOXY ETHANOL	144.31	46	1,132.50	A
	OLEIC ACID	133.28	161	9,265.50	A
	OLEIC ACID, METHYL ESTER	51.85	3	104	A
	ORYZALIN	1,791.89	44	738.61	A
	OXYALKYLATED ALCOHOL	2.36	9	299	A
	OXYFLUORFEN	1,524.36	135	3,488.12	A
	OXYTETRACYCLINE, CALCIUM COMPLEX	11,195.86	1,770	58,352.71	A

Commodity Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
OXYTETRACYCLINE HYDROCHLORIDE		26.73	21	125.5	A
OXYTHIOQUINOX		14	1	28	A
PARAQUAT DICHLORIDE		5,265.92	434	7,697.47	A
PARATHION		8	1	30	A
PENDIMETHALIN		35	1	28	A
PERMETHRIN		1.56	2	8.5	A
PETROLEUM DISTILLATES		1,761.47	2	111	A
PETROLEUM DISTILLATES, REFINED		8.85	1	0.5	A
PETROLEUM HYDROCARBONS		158.54	8	390.5	A
PETROLEUM OIL, UNCLASSIFIED		1,668,584.14	2,221	58,152.69	A
		10.07	6	99	U
TOTAL LBS OF THIS AI	1,668,594.21				
PHOSMET		24,599.81	349	7,209.97	A
		0.18	1	6	?
TOTAL LBS OF THIS AI	24,599.99				
PHOSPHATIDYLCHOLINE		54.68	21	894.11	A
PHOSPHORIC ACID		658.79	201	4,934.90	A
PIPERONYL BUTOXIDE		0.31	1	2	A
PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED		0.08	1	2	A
PLASTIC POLYMERS		10.64	9	299	A
POLYACRYLIC POLYMER		2.56	7	167.5	A
POLYALKENE OXIDE MODIFIED HEPTAMETHYL TRISILOXANE		6.25	11	266.5	A
POLY-I-PARA-MENTHENE		12,555.50	587	25,052.30	A
		0.09	1	39	U
TOTAL LBS OF THIS AI	12,555.59				
POLYOXYETHYLENE DINONYL PHENOL		4.2	3	130	A
POLYOXYETHYLENE MIXED FATTY ACID ESTER		62.71	5	180	A
POLYOXYETHYLENE POLYPROPOXY PROPANOL		330.67	17	799	A
PROPARGITE		81.81	2	62	A
PROPIONIC ACID		70.15	29	1,050.11	A
PROPYLENE GLYCOL		860.71	294	13,225.90	A
PROPYLENE GLYCOL, METHYL ESTER		2.06	2	44	A
PROPYZAMIDE		4.5	1	5	A
PSEUDOMONAS FLUORESCENS, STRAIN A506		1,765.27	368	14,107.30	A
PYRETHRINS		0.04	1	2	A
PYRIDABEN		100.73	12	256.5	A
RYANODINE ALKALOID		0.17	2	14	A
SETHOXYDIM		24.62	4	307	A
SILICONE DEFOAMER		0.37	11	93.5	A
SILICONE-POLYETHER COPOLYMER		41.97	10	280	A
SIMAZINE		8,149.00	177	5,051.44	A
SODIUM ALKYLARYL SULFONATE		4.28	9	110	A
SODIUM HYPOCHLORITE		244.37		8,159.50	T
SODIUM XYLENE SULFONATE		4.39	11	93.5	A
SOYBEAN FATTY ACIDS, DIMETHYLAMINE SALT		0.34	1	20	A
SOYBEAN OIL		17.11	2	6.5	A
STARCH		0.08	2	96	A
STREPTOMYCIN		51.91	29	239.5	A
STREPTOMYCIN SULFATE		3,379.71	1,410	38,416.71	A
		0.29	14	680	U
TOTAL LBS OF THIS AI	3,380.00				
STRYCHNINE		3.82	14	260.5	A
STYRENE BUTADIENE POLYMER		38	2	96	A
SULFUR		100,374.26	318	10,337.20	A
		4	1	39	U
TOTAL LBS OF THIS AI	100,378.26				

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
TALL OIL ACIDS	8.35	8	161.6	A
TETRAPOTASSIUM PYROPHOSPHATE	2.19	11	93.5	A
THIABENDAZOLE	79.32		3,626.00	T
	11.84	2	56	A
TOTAL LBS OF THIS AI	91.16			
TRIETHANOLAMINE	5.59	11	93.5	A
TRIFLUMIZOLE	564.12	67	1,679.60	A
TRIFLUSULFURON-METHYL	24	1	48	A
2,6,8-TRIMETHYL-4-NONYLOXY POLYETHYLENE OXYETHANOL	15.73	2	96	A
TRISODIUM PHOSPHATE	181.14	137	4,001.90	A
UREA	5.11	5	21	A
UREA DIHYDROGEN SULFATE	69.79	23	903	A
VINYL POLYMER	15.93	39	1,859.00	A
ZINC PHOSPHIDE	17.71	9	358.5	A
ZINC SULFATE	721.08	254	11,500.30	A
ZIRAM	88,080.75	641	18,407.18	A
Site Total	2,351,846.86	16,252		
PEAS (FORAGE - FODDER) (PEA VINES)				
ALUMINUM PHOSPHIDE	6.3	4	161	A
DIAZINON	1.5	1	3	A
METHOMYL	2.7	1	3	A
SILICONE-POLYETHER COPOLYMER	0.41	1	3	A
STRYCHNINE	0.26	4	129	A
Site Total	11.18	11		
PEAS, GENERAL				
ALKYLARYL POLY(OXYETHYLENE) GLYCOL	32.8	31	228.5	A
ALKYLARYL POLYOXYETHYLENE GLYCOL PHOSPHATE ESTER	1.61	2	65	A
ALKYL PHENOXY POLY (ETHOXY) ETHANOL	0.32	2	15	A
ALKYL POLYETHYLENE GLYCOL ETHER	0.94	18	36.13	A
ALKYL POLYOXY ALKYLENE ETHER	4.98	4	15.7	A
ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS	0.5	1	11.2	A
ALUMINUM PHOSPHIDE	0.25	4	20	A
AMPELOMYCES QUISQUALIS	0	2	0.4	A
AZADIRACHTIN	1.2	19	189.6	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, SEROTYPE H-7	1.62	4	15.7	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, SEROTYPE 3A,3B	1.73	8	33	A
BACILLUS THURINGIENSIS, VAR. KURSTAKI DELTA ENDOTOXINS CRY 1A(C) AND CRY 1C (GENETICALLY ENGINEERED) ENCAPSULATED IN PSEUDOMONAS FLUORESCENS (KILLED)	120.51	46	231.02	A
BACILLUS THURINGIENSIS, SUBSP. KURSTAKI, STRAIN HD-1	1.08	7	26	A
BACILLUS THURINGIENSIS SUBSPECIES KURSTAKI, GENETICALLY ENGINEERED STRAIN EG7841 LEPIDOPTERAN ACTIVE TOXIN	6.75	1	45	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN SA-11	0.08	2	1.25	A
BENOMYL	6	1	6	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
BENSULIDE	0.1	2	2.5	A
BENTAZON, SODIUM SALT	35.92	6	34	A
CALCIUM HYPOCHLORITE	24.48	5	0.5	A
CAPTAN	1.41		1,701.00	P
CAPTAN, OTHER RELATED	0.08		1,701.00	P
CARBARYL	44.93	3	50	A
CHLORTHAL-DIMETHYL	108	1	12	A
CLARIFIED HYDROPHOBIC EXTRACT OF NEEM OIL	8.4	4	20.5	A
COMPOUNDED SILICONE	0.03	3	15.1	A
COPPER	0.07	1	1	A
COPPER HYDROXIDE	1,208.97	154	1,377.75	A
COTTONSEED OIL	1.49	2	15	A
CYPERMETHRIN	0.97	2	10	A
CYROMAZINE	10.1	1	81	A
DIAZINON	981.45	199	1,688.48	A
DIETHYLAMINE SALT OF COCONUT FATTY ACID	0.74	16	179.8	A
DIMETHOATE	517.38	261	2,221.53	A
DIMETHYL POLY SILOXANE	10.15	24	136.5	A
DIOCTYL PHTHALATE	3.85	8	83.5	A
DIOCTYL SODIUM SULFOSUCCINATE	0.51	8	83.5	A
DISULFOTON	48	3	32	A
DODECYLBENZENE SULFONIC ACID	3.19	16	179.8	A
EDTA, SODIUM SALT	0.03	15	30.5	A
EDTA, TETRASODIUM SALT	0.2	16	179.8	A
ESFENVALERATE	28.77	66	733.02	A
ETHYLENE GLYCOL	12.36	42	485	A
FREE FATTY ACIDS AND/OR AMINE SALTS	1	4	15.7	A
GARLIC	5.15	1	10	A
GLYPHOSATE, ISOPROPYLAMINE SALT	76.93	7	60.5	A
HEPTAMETHYLTRISILOXANE ETHOXYLATED (8 EO)	0.4	1	45	A
2-(3-HYDROXYPROPYL)-HEPTA-METHYL TRISILOXANE, ETHOXYLATED, ACETATE	2.85	39	201.9	A
ISOPROPYL ALCOHOL	20.09	103	1,011.40	A
MALATHION	1,094.14	248	1,843.50	A
MANGANESE SULFATE	4.76	12	25.5	A
MCPA, DIMETHYLAMINE SALT	535.27	28	1,469.00	A
MEFENOXAM	9.51	10	19	A
MEFENOXAM, OTHER RELATED	0.28	10	19	A
METAM-SODIUM	9,122.77	11	62.5	A
METHOMYL	1,184.23	187	1,669.85	A
METHYL CELLULOSE	3.8	8	83.5	A
METHYL SILICONE RESINS	0.01	1	45	A
METOLACHLOR	635.44	41	510.1	A
MODIFIED PHTHALIC GLYCEROL ALKYD RESIN	1.66	15	30.5	A
MORPHOLINE	1.66	8	83.5	A
MYCLOBUTANIL	0.98	1	9.8	A
NALED	167.28	51	471.5	A
UNDECYL POLYOXYETHYLENE (5 MOLES ETHYLENE OXIDE)	7.11	2	65	A
NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	9.72	51	573	A
OCTYL PHENOXY POLY ETHOXY ETHANOL	5.17	22	201.4	A
OLEIC ACID	5.39	8	83.5	A
OLEIC ACID, METHYL ESTER	33.17	2	65	A
PARAQUAT DICHLORIDE	6.47	5	11	A
PARATHION	97.5	1	13	A
PCNB	0.54		1,037.00	P
PETROLEUM HYDROCARBONS	158.84	5	141	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
PHOSPHATIDYLCHOLINE	3.3	18	36.13	A
PHOSPHORIC ACID	34.59	30	285.3	A
PIPERONYL BUTOXIDE	97.39	64	598.6	A
PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED	24.35	64	598.6	A
POLYACRYLAMIDE POLYMER	0.08	2	65	A
POLY-I-PARA-MENTHENE	46.66	7	138.33	A
POLYOXYETHYLENE POLYPROPOXY PROPANOL	4.37	21	84.5	A
POLYVINYL POLYMER	0.52	2	140	A
PROPIONIC ACID	3.3	18	36.13	A
PROPYLENE GLYCOL	0.88	1	45	A
PYRETHRINS	15.95	111	1,098.40	A
ROTENONE	3.45	55	597.8	A
ROTENONE, OTHER RELATED	3.45	55	597.8	A
SETHOXYDIM	84.26	11	243	A
SILICONE DEFOAMER	0.08	16	179.8	A
SILICONE-POLYETHER COPOLYMER	16.99	71	355.4	A
SODIUM HYPOCHLORITE	545.71		19,710.00	T
SODIUM XYLENE SULFONATE	0.98	16	179.8	A
SPINOSAD	33.43	1	5.7	A
STARCH	0	1	45	A
STYRENE BUTADIENE POLYMER	1.2	1	45	A
SULFUR	236,270.79	1,246	10,531.35	A
	2.36	1	11,520.00	S
TOTAL LBS OF THIS AI	236,273.15			
TALL OIL ACIDS	7.22	3	69.5	A
TETRAPOTASSIUM PYROPHOSPHATE	0.49	16	179.8	A
THIRAM	71.75		78,697.00	P
TRIETHANOLAMINE	1.25	16	179.8	A
TRIFLURALIN	396.14	47	819	A
2,6,8-TRIMETHYL-4-NONYLOXY POLYETHYLENE OXYETHANOL	0.5	1	45	A
XYLENE RANGE AROMATIC SOLVENT	181.86	12	163.5	A
ZINC SULFATE	7.41	12	25.5	A
Site Total	254,284.76	3,114		
PECAN				
ALKYLARYL POLYETHER ALCOHOL	10.37	3	63	A
ALKYLARYL POLY(OXYETHYLENE) GLYCOL	17.31	4	39.9	A
ALKYLARYL POLYETHYLENE GLYCOL ETHER	43.28	2	60	A
ALKYLARYL POLYOXYETHYLENE GLYCOL PHOSPHATE ESTER	3.28	2	12	A
ALPHA-ALKYL-OMEGA-HYDROXYPOLY (OXYETHYLENE) ETHANOL	4.64	1	30	A
ALKYL PHENOXY POLY (ETHOXY) ETHANOL	17.47	11	197	A
ALKYL POLYETHYLENE GLYCOL ETHER	0.89	2	19.5	A
ALKYL (C8,C10) POLYGLYCOSIDE	4.72	1	9	A
ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS	0.73	1	4	A
ALUMINUM PHOSPHIDE	7.6	5	179	A
AMMONIUM NITRATE	2.25	1	9	A
AMMONIUM SULFATE	76.39	8	137	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, SEROTYPE 3A,3B	9.13	3	147	A
CHLORPYRIFOS	287.63	11	209.75	A
CITRIC ACID	4.03	7	128	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
COTTONSEED OIL	137.82	3	63	A
2,4-D, DIMETHYLAMINE SALT	2.54	1	0.5	A
DIAZINON	0.09	2	0.2	A
DIETHYLAMINE SALT OF COCONUT FATTY ACID	0.66	4	68.3	A
DIMETHOATE	427.81	38	637	A
DIMETHYL POLY SILOXANE	0.25	4	41	A
DIURON	639.7	16	283.85	A
DODECYLBENZENE SULFONIC ACID	2.84	4	68.3	A
EDTA, TETRASODIUM SALT	0.17	4	68.3	A
ENDOSULFAN	460.4	21	426.12	A
ESFENVALERATE	1.17	5	28	A
ETHYLENE GLYCOL	14.7	2	37	A
GLYPHOSATE, ISOPROPYLAMINE SALT	1,529.99	100	2,047.70	A
GLYPHOSATE-TRIMESIUM	12	6	59	A
IMIDACLOPRID	2.82	1	15	A
ISOPROPYL ALCOHOL	68.92	40	629.05	A
MAGNESIUM SULFATE	4.18	1	30	A
METHYL PARATHION	8.94	1	19	A
METHYL PARATHION, OTHER RELATED	0.47	1	19	A
METHYL SOYATE	0.19	1	2	A
MINERAL OIL	66.46	5	85	A
MODIFIED PHTHALIC GLYCEROL ALKYD RESIN	5.93	1	19	A
NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	137.24	31	462.85	A
NORFLURAZON	32.16	8	147	A
OCTYL PHENOXY POLY ETHOXY ETHANOL	38.56	11	170.3	A
OLEIC ACID	0.12	1	4.8	A
ORYZALIN	269.74	5	133.3	A
OXYDEMETON-METHYL	9.75	2	19.5	A
OXYFLUORFEN	247.45	25	543.65	A
PARAQUAT DICHLORIDE	329.23	30	423.95	A
PCNB	56.25	1	15	A
PETROLEUM DISTILLATES	69.86	11	197	A
PHOSPHATIDYLCHOLINE	3.13	2	19.5	A
PHOSPHORIC ACID	38.7	14	235.1	A
POLYACRYLIC POLYMER	2.01	7	128	A
POLYALKENE OXIDE MODIFIED HEPTAMETHYL TRISILOXANE	0.01	1	2	A
POLYOXYETHYLENE MIXED FATTY ACID ESTER	12.81	5	85	A
PROPIONIC ACID	3.13	2	19.5	A
SILICONE DEFOAMER	0.07	4	68.3	A
SIMAZINE	34.2	7	96	A
SODIUM ALKYLARYL SULFONATE	1.93	1	19	A
SODIUM XYLENE SULFONATE	0.87	4	68.3	A
SPINOSAD	0.98	1	20	A
STRYCHNINE	0.73	3	126	A
TALL OIL ACIDS	9.89	28	423.85	A
TETRAPOTASSIUM PYROPHOSPHATE	0.44	4	68.3	A
TRIETHANOLAMINE	1.11	4	68.3	A
ZINC SULFATE	7.58	1	30	A
Site Total	5,185.75	377		
PEPPERS (CHILI TYPE) (FLAVORING AND SPICE CROP)				
ACEPHATE	132.77	9	179	A
ALKYLARYL POLYOXYETHYLENE ETHER	86.83	12	312	A
ALKYLARYL POLY(OXYETHYLENE) GLYCOL	668.07	119	2,434.05	A
ALKYLARYL POLYETHYLENE GLYCOL ETHER	46.17	17	258.7	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
ALKYL PHENOXY POLY (ETHOXY) ETHANOL	16.55	3	78	A
ALKYL POLYETHYLENE GLYCOL ETHER	1.78	4	70.5	A
ALKYL POLYOXY ALKYLENE ETHER	33.46	10	130.5	A
ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS	9.31	9	105.7	A
AMPELOMYCES QUISQUALIS	0.01	2	58	A
AVERMECTIN	0.47	2	39.5	A
AZADIRACHTIN	0	1	0.5	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, GC-91 PROTEIN	1.71	2	34.99	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, SEROTYPE H-7	39.41	11	358.5	A
BACILLUS THURINGIENSIS SUBSPECIES KURSTAKI, GENETICALLY ENGINEERED STRAIN EG7841 LEPIDOPTERAN ACTIVE TOXIN	18.23	3	81	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN SA-11	0.03	1	0.5	A
BENSULIDE	431.31	19	140.2	A
BENZOIC ACID	9.61	64	1,284.60	A
CARBARYL	1,036.41	43	813.95	A
CHLOROPHACINONE	0	1	3	A
CHLOROPICRIN	6,541.12	7	118.9	A
CHLORPYRIFOS	11.15	1	9	A
CHLORTHAL-DIMETHYL	23.74	2	15.33	A
CLARIFIED HYDROPHOBIC EXTRACT OF NEEM OIL	64.92	3	41.5	A
COMPOUNDED SILICONE	4.75	50	1,050.70	A
COPPER HYDROXIDE	355.42	15	503	A
COPPER OXIDE (OUS)	394.8	3	210	A
COTTONSEED FLOUR	129.53	5	97.5	A
COTTONSEED OIL	40.83	8	136.5	A
CRYOLITE	1,814.78	9	292.5	A
CYFLUTHRIN	12.19	6	302	A
CYROMAZINE	11.02	4	88.38	A
DIAZINON	139.47	28	494.9	A
1,3-DICHLOROPROPENE	6,280.60	3	92.9	A
DIETHYLAMINE SALT OF COCONUT FATTY ACID	9.32	63	1,296.15	A
DIMETHOATE	323.55	53	924.98	A
DIMETHYL POLY SILOXANE	10.74	32	698	A
DISULFOTON	1,573.04	49	969.8	A
DODECYLBENZENE SULFONIC ACID	40.37	63	1,296.15	A
EDTA, TETRASODIUM SALT	2.48	63	1,296.15	A
ENDOSULFAN	56.93	7	87	A
ESFENVALERATE	22.07	32	563	A
ETHEPHON	1,380.26	103	1,906.95	A
FERROUS SULFATE	94.5	9	267	A
FONOFOS	775.51	26	440.33	A
FREE FATTY ACIDS AND/OR AMINE SALTS	6.69	10	130.5	A
GLYPHOSATE, ISOPROPYLAMINE SALT	34.42	2	39.5	A
2-(3-HYDROXYPROPYL)-HEPTA-METHYL TRISILOXANE, ETHOXYLATED, ACETATE	5.38	8	131.2	A
IMIDACLOPRID	87.34	63	1,278.99	A
ISOPROPYL ALCOHOL	136.48	252	5,117.60	A
KEROSENE	419.19	64	1,284.60	A
MAGNESIUM SULFATE	39.37	9	267	A
MALATHION	0.07	1	0.25	A
MANGANESE SULFATE	7.87	9	267	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
MEFENOXAM	101.68	25	484.5	A
MEFENOXAM, OTHER RELATED	3.09	25	484.5	A
METALAXYL	33.56	12	329.2	A
METALDEHYDE	30.13	10	193.45	A
METAM-SODIUM	19,012.99	4	147	A
METHAMIDOPHOS	134.93	8	240.3	A
METHIDATHION	3.67	1	29.5	A
METHOMYL	178.74	15	266	A
METHYL BROMIDE	6,012.50	4	26	A
MINERAL OIL	961.18	52	1,030.15	A
MYCLOBUTANIL	115.24	36	720.36	A
NAPROPAMIDE	347.85	29	378.83	A
NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	61.46	24	441	A
OCTYL PHENOXY POLY ETHOXY ETHANOL	143.85	113	2,346.85	A
OLEIC ACID	39.68	116	2,395.55	A
OLEIC ACID, METHYL ESTER	559.61	24	479.5	A
OXYDEMETON-METHYL	122.95	12	230.3	A
OXYFLUORFEN	29.43	5	61.5	A
PARAQUAT DICHLORIDE	2,881.10	128	2,308.85	A
PETROLEUM DISTILLATES	59.91	1	40	A
PETROLEUM HYDROCARBONS	377.77	21	294.7	A
PHOSPHATIDYLCHOLINE	6.25	4	70.5	A
PHOSPHORIC ACID	123.48	86	1,697.15	A
PIPERONYL BUTOXIDE	8.55	1	70	A
PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED	2.14	1	70	A
POLYACRYLAMIDE POLYMER	0.26	3	33.5	A
POLY-I-PARA-MENTHENE	124.13	27	449.1	A
POLYOXYETHYLENE MIXED FATTY ACID ESTER	11.89	4	55.5	A
POLYOXYETHYLENE POLYPROPOXY PROPANOL	16.39	9	297	A
POTASH SOAP	26.2	3	18	A
PROPIONIC ACID	6.25	4	70.5	A
PROPYLENE GLYCOL, METHYL ESTER	1.25	1	40	A
PYRETHRINS	1.29	3	90.5	A
ROTENONE	0.19	2	20.5	A
ROTENONE, OTHER RELATED	0.19	2	20.5	A
SETHOXYDIM	21.03	2	80	A
SILICONE DEFOAMER	1.06	63	1,296.15	A
SILICONE-POLYETHER COPOLYMER	24.43	28	342.9	A
SODIUM CHLORATE	2,850.69	99	1,877.95	A
SODIUM MOLYBDATE	11.81	9	267	A
SODIUM XYLENE SULFONATE	12.42	63	1,296.15	A
SOYBEAN FATTY ACIDS, DIMETHYLAMINE SALT	12.17	64	1,284.60	A
SPINOSAD	42.01	24	521.98	A
SUGAR	64.76	5	97.5	A
SULFUR	1,660.95	14	452.23	A
TEBUFENOZIDE	0.89	1	7	A
TETRAPOTASSIUM PYROPHOSPHATE	6.21	63	1,296.15	A
THIRAM	150.74		27,350.69	K
TRIETHANOLAMINE	15.84	63	1,296.15	A
TRIFLURALIN	57.48	7	154	A
UREA	184.23	23	401	A
XYLENE RANGE AROMATIC SOLVENT	8.14	11	180.2	A
ZINC SULFATE	275.62	9	267	A
Site Total	60,322.28	1,487		

Commodity Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
PEPPERS (FRUITING VEGETABLE), (BELL,CHILI, ETC.)					
ACEPHATE		6,664.33	282	8,368.02	A
		13.68		26,068.00	U
TOTAL LBS OF THIS AI	6,678.01				
ALKYLARYL POYLOXYETHYLENE ETHANOL		145.02	23	1,312.40	A
ALKYLARYL POLYOXYETHYLENE ETHER		631.74	60	1,902.00	A
ALKYLARYL POLY(OXYETHYLENE) GLYCOL		622.49	75	1,878.47	A
ALKYLARYL POLYETHYLENE GLYCOL ETHER		567.64	35	865	A
ALKYLARYL POLYOXYETHYLENE GLYCOL PHOSPHATE ESTER		92.67	15	961	A
ALKYL BENZENE SULFONIC ACID		2.88	9	369	A
ALPHA-ALKYL-OMEGA-HYDROXYPOLY (OXYETHYLENE) ETHANOL		31.2	16	393.5	A
ALPHA-ALKYL-OMEGA-HYDROXYPOLY (OXYETHYLENE) POLY (OXYETHYLENE),		10.93	1	54	A
ALKYL OXY-POLYOXYETHYLENE AND ALKYL PHENYLOXY-POLYOXYETHYLENE		12.26	2	45	A
ALKYL PHENOXY POLY (ETHOXY) ETHANOL		170.88	118	2,689.30	A
ALKYL POLYETHYLENE GLYCOL ETHER		122.87	99	3,145.23	A
ALKYL (C8,C10) POLYGLYCOSIDE		0.26	1	5	A
ALKYL POLYOXY ALKYLENE ETHER		419.35	52	1,372.60	A
ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS		92.06	33	1,449.30	A
ALUMINUM PHOSPHIDE		0.04	3	1.5	A
		0.02		6.5	P
TOTAL LBS OF THIS AI	0.06				
AMMONIUM PROPIONATE		4.55	4	174	A
AMMONIUM SULFATE		25.18	8	313	A
AMPELOMYCES QUISQUALIS		0.22	23	700	A
AVERMECTIN		44.69	134	4,238.80	A
AZADIRACHTIN		0.1	26	92	A
		0	2	11,775.00	S
TOTAL LBS OF THIS AI	0.1				
BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, GC-91 PROTEIN		116.5	69	1,861.59	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, SEROTYPE H-7		841.13	127	6,086.35	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, SEROTYPE 3A,3B		59.82	25	959.38	A
BACILLUS THURINGIENSIS, VAR. KURSTAKI DELTA ENDOTOXINS CRY 1A(C) AND CRY 1C (GENETICALLY ENGINEERED) ENCAPSULATED IN PSEUDOMONAS FLUORESCENS (KILLED)		627.27	35	973.5	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN EG2371		1.2	2	7.5	A
BACILLUS THURINGIENSIS, SUBSP. KURSTAKI, STRAIN HD-1		141.27	57	1,876.08	A
BACILLUS THURINGIENSIS SUBSPECIES KURSTAKI, GENETICALLY ENGINEERED STRAIN EG7841 LEPIDOPTERAN ACTIVE TOXIN		284.55	34	1,764.00	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN SA-11		91.51	46	1,713.97	A
BEAUVERIA BASSIANA STRAIN GHA		0.23	2	7,640.00	S
		0.16	1	0.25	A
TOTAL LBS OF THIS AI	0.4				
BENSULIDE		3,300.82	56	1,368.50	A
BENZOIC ACID		4	17	412.6	A

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
	N,N-BIS-(2-(OMEGA-HYDROXYPOLY(OXYETHYLENE) ETHYL) ALKYLAMINE, ALKYL DERIVED FROM COCONUT OIL FATTY ACIDS	43.72	1	54	A
	BUTYL ALCOHOL	5.04	3	336	A
	CALCIUM CHLORIDE	5.8	14	497	A
	CARBARYL	3,330.84	86	2,851.43	A
	CHLOROPICRIN	58,807.83	49	964.9	A
	CHLORPYRIFOS	91.5	5	90.25	A
	CHLORTHAL-DIMETHYL	1,253.78	11	274.1	A
	CITRIC ACID	57.73	31	1,228.00	A
	CLARIFIED HYDROPHOBIC EXTRACT OF NEEM OIL	2,064.74	34	962.5	A
	COCONUT IMIDAZOLINE SODIUM CARBOXYLATE	0.98	9	606	A
	COMPOUNDED SILICONE	2.44	13	277	A
	COPPER	3.4	2	12.38	A
	COPPER HYDROXIDE	3,993.57	127	4,893.18	A
	COTTONSEED FLOUR	0.27	4	1.08	A
	COTTONSEED OIL	508.61	118	2,516.38	A
	CRYOLITE	35,411.94	149	4,560.50	A
	CYFLUTHRIN	88.04	52	1,494.80	A
	CYROMAZINE	482.45	79	2,201.02	A
	DIALKYL DIMETHYL AMMONIUM POLYNAPHTHYL AMINE	18.51	11	513	A
	DIAMMONIUM PHOSPHATE	20.82	10	179.22	A
	DIAZINON	2,711.03	142	3,697.25	A
		0.12	8	4,800.00	S
	TOTAL LBS OF THIS AI	2,711.15			
	DI-CAPRYL SODIUM SULFOSUCCINATE	121.19	38	3,036.50	A
	1,3-DICHLOROPROPENE	42,513.21	22	533.19	A
	DICOFOL	105.53	5	171	A
	DIETHYLAMINE SALT OF COCONUT FATTY ACID	64.34	377	9,514.79	A
	DIETHYLENE GLYCOL	0.19	2	80	A
	DIMETHOATE	1,467.71	168	4,477.74	A
	DIMETHYL POLY SILOXANE	254.6	116	3,494.18	A
	DIMETHYL SILICONE FLUID EMULSION	0.04	1	8	A
	DIOCTYL PHTHALATE	3.34	3	169	A
	DIOCTYL SODIUM SULFOSUCCINATE	1.48	4	179	A
	DIPHACINONE	0	1	0.5	A
	DISULFOTON	3,505.36	88	1,743.00	A
	DODECYLBENZENE SULFONIC ACID	278.79	377	9,514.79	A
	EDTA, SODIUM SALT	0.22	8	253.12	A
	EDTA, TETRASODIUM SALT	17.16	377	9,514.79	A
	ENCAPSULATED DELTA ENDOTOXIN OF BACILLUS THURINGIENSIS VAR. KURSTAKI IN KILLED PSEUDOMONAS FLUORESCENS	39.81	1	45	A
	ENDOSULFAN	899.41	42	1,134.50	A
	EPTC	244.08	1	40	A
	ESFENVALERATE	213.71	175	5,230.63	A
	ETHEPHON	1,412.43	88	2,223.50	A
	ETHYLENE GLYCOL	0.6	2	1	A
	FERROUS SULFATE	111.3	36	1,176.80	A
	FONOFOS	2,475.92	77	1,583.40	A
	FREE FATTY ACIDS AND/OR AMINE SALTS	83.87	52	1,372.60	A
	GARLIC	13.73	10	98	A
	GLYPHOSATE, ISOPROPYLAMINE SALT	2,059.08	47	1,696.50	A
	GLYPHOSATE-TRIMESIUM	42.04	4	58	A
	HEPTAMETHYLTRISILOXANE ETHOXYLATED (8 EO)	1.45	4	71.4	A

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
	2-(3-HYDROXYPROPYL)-HEPTA-METHYL TRISILOXANE, ETHOXYLATED, ACETATE	16.33	8	377	A
		0.43		26,068.00	U
	TOTAL LBS OF THIS AI	16.77			
	IMIDACLOPRID	1,667.16	368	11,594.52	A
		0.04	1	7,216.00	S
	TOTAL LBS OF THIS AI	1,667.20			
	ISOPROPYL ALCOHOL	528.3	677	18,219.46	A
	KEROSENE	174.22	17	412.6	A
	LINDANE	130.15	16	167.2	A
	MAGNESIUM SULFATE	71.88	37	827.3	A
	MALATHION	594.98	27	503.9	A
	MANEB	1,117.27	21	807.3	A
	MANGANESE SULFATE	99.83	45	1,427.80	A
	MEFENOXAM	1,718.29	291	8,962.63	A
	MEFENOXAM, OTHER RELATED	50.92	291	8,962.63	A
	METALAXYL	71.1	23	635.95	A
	METALDEHYDE	32.7	8	246	A
		1.33	10	7,600.00	S
	TOTAL LBS OF THIS AI	34.03			
	METAM-SODIUM	358,011.22	104	3,069.20	A
	METHAMIDOPHOS	72.07	3	152	A
	METHOMYL	9,173.87	363	12,559.11	A
	METHYL BROMIDE	544,962.62	113	3,028.77	A
	METHYL CELLULOSE	3.29	3	169	A
	METHYL SOYATE	30.07	2	80	A
	METHYL SILICONE RESINS	0.04	4	71.4	A
	MINERAL OIL	268.64	15	342.8	A
	MODIFIED PHTHALIC GLYCEROL ALKYD RESIN	60	24	968.12	A
	MORPHOLINE	1.44	3	169	A
	MYCLOBUTANIL	1,250.17	515	12,733.75	A
	NALED	43.79	3	39.5	A
	NAPROPAMIDE	4,253.72	157	3,570.64	A
	UNDECYL POLYOXYETHYLENE (5 MOLES ETHYLENE OXIDE)	11.19	4	66	A
	NONYL PHENOXY HYDROXYPOLY (OXYETHYLENE)	454.94	39	3,044.50	A
	NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	249.98	42	1,616.00	A
	OCTYL PHENOXY POLY ETHOXY ETHANOL	767.27	439	11,582.79	A
	OLEIC ACID	73.82	76	4,277.00	A
	OLEIC ACID, METHYL ESTER	182.79	12	202.5	A
	ORGANOLSILICONE, POLY OXYALKYLENE ETHER COPOLYMER	4.57	2	80	A
	OXAMYL	1,786.58	129	3,576.53	A
	OXYDEMETON-METHYL	379.39	26	763.1	A
	OXYFLUORFEN	119.36	15	446.4	A
	PARAQUAT DICHLORIDE	3,136.98	128	3,469.50	A
	PERMETHRIN	896.42	137	5,157.30	A
	PETROLEUM DISTILLATES	251.25	4	174	A
	PETROLEUM HYDROCARBONS	279.47	11	256.6	A
	PETROLEUM OIL, UNCLASSIFIED	14.92	4	31,486.00	S
	ORTHO-PHENYLPHENOL, SODIUM SALT	38.59		5,225.58	T
	PHOSPHATIDYLCHOLINE	430.04	99	3,145.23	A
	PHOSPHORIC ACID	823.04	548	15,841.01	A
	PIPERONYL BUTOXIDE	0.76	5	4.3	A
	PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED	0.19	5	4.3	A
	P-NONYLPHENYL POLYOXYETHYLENE (4-14 MOLES)DIHYDROGEN PHOSPHATE ESTER	1.14	4	174	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
POLYACRYLAMIDE POLYMER	1.45	3	119.7	A
POLYACRYLIC POLYMER	7.15	5	178	A
POLYAMINE POLYMER	0.95	2	59	A
POLYETHOXYLATED ALKYL (C6-C22) ARYL ETHERS	42.88	11	513	A
POLY-I-PARA-MENTHENE	1,698.84	139	5,596.36	A
POLYMERIZED ACRYLIC ACID	2.27	4	174	A
POLYOXYETHYLENE DINONYL PHENOL	7.29	1	54	A
POLYOXYETHYLENE DIOLEATE	0.1	2	80	A
POLYOXYETHYLENE POLYPROPOXY PROPANOL	133.31	58	1,537.18	A
POLYOXYETHYLENE SORBITAL, MIXED ETHYL ESTER	9.07	1	40	A
POLYSACCHARIDE POLYMER	0.06	1	9	A
POTASH SOAP	216.1	4	43.24	A
	0.02	3	9,000.00	S
TOTAL LBS OF THIS AI	216.12			
PROPIONIC ACID	430.04	99	3,145.23	A
PROPYLENE GLYCOL	185.15	53	3,494.50	A
PROPYLENE GLYCOL, METHYL ESTER	8.92	6	252	A
PYRETHRINS	0.33	8	49.3	A
ROTENONE	0.2	3	45	A
ROTENONE, OTHER RELATED	0.2	3	45	A
SETHOXYDIM	87.75	15	392.6	A
SILICONE	0.12	1	31	A
SILICONE DEFOAMER	7.29	377	9,514.79	A
SILICONE-POLYETHER COPOLYMER	234.21	129	3,177.29	A
SODIUM ALKYLARYL SULFONATE	39.97	22	516	A
SODIUM CHLORATE	10,415.55	18	796	A
SODIUM DODECYLBENZENE SULFONATE	0.39	9	284	A
SODIUM HYPOCHLORITE	1,427.59		11,356.51	T
	13.38		540	?
TOTAL LBS OF THIS AI	1,440.97			
SODIUM MOLYBDATE	13.14	21	433.8	A
SODIUM XYLENE SULFONATE	85.78	377	9,514.79	A
SORBITOL	4.42	9	284	A
SOYBEAN FATTY ACIDS, DIMETHYLAMINE SALT	5.06	17	412.6	A
SPINOSAD	1,432.21	523	16,805.69	A
STARCH	0.01	4	71.4	A
STYRENE BUTADIENE POLYMER	4.32	4	71.4	A
SUGAR	0.14	4	1.08	A
SULFUR	15,433.63	244	6,618.07	A
TALL OIL ACIDS	16.4	11	460	A
TEBUFENOZIDE	59.66	19	481.5	A
TETRAPOTASSIUM PYROPHOSPHATE	42.89	377	9,514.79	A
THIRAM	153.05		27,767.70	K
	21.08		17,170.27	P
TOTAL LBS OF THIS AI	174.13			
TRIETHANOLAMINE	109.37	377	9,514.79	A
TRIFLURALIN	3,185.39	164	4,620.30	A
2,6,8-TRIMETHYL-4-NONYLOXY POLYETHYLENE OXYETHANOL	1.79	4	71.4	A
TRISODIUM PHOSPHATE	3.79	11	386.6	A
UREA	148.65	23	728	A
UREA DIHYDROGEN SULFATE	17.43	3	179	A
XYLENE RANGE AROMATIC SOLVENT	1,635.02	61	1,490.00	A
ZINC SULFATE	502.3	70	2,105.30	A
Site Total	1,152,131.86	7,384		

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
PERSIMMON					
	ALKYLARYL POLY(OXYETHYLENE) GLYCOL	22.24	15	72	A
	ALKYLARYL POLYOXYETHYLENE GLYCOL PHOSPHATE ESTER	1.93	1	10	A
	ALPHA-ALKYL-OMEGA-HYDROXYPOLY (OXYETHYLENE) POLY (OXYETHYLENE),	1.35	1	10	A
	ALKYL OXY-POLYOXYETHYLENE AND ALKYL PHENYLOXY-POLYOXYETHYLENE	0.09	1	3	A
	ALKYL PHENOXY POLY (ETHOXY) ETHANOL	3.11	10	75.7	A
	ALKYL POLYETHYLENE GLYCOL ETHER	0.43	2	10	A
	ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS	0.1	1	3	A
	ALUMINUM PHOSPHIDE	0.5	6	12	A
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN SA-11	2.94	2	23	A
	N,N-BIS-(2-(OMEGA-HYDROXYPOLY(OXYETHYLENE) ETHYL) ALKYLAMINE, ALKYL DERIVED FROM COCONUT OIL FATTY ACIDS	5.39	1	10	A
	BUTYL ALCOHOL	0.06	1	3	A
	CARBARYL	0.05	1	5	A
	CHLOROPHACINONE	0	1	1.7	A
	CHLORPYRIFOS	1.16	1	1	A
	CITRIC ACID	0.45	1	10	A
	DI-CAPRYL SODIUM SULFOSUCCINATE	0.09	1	5	A
	DIETHYLAMINE SALT OF COCONUT FATTY ACID	0.16	3	22	A
	DIMETHYL POLY SILOXANE	0.2	3	3	A
	DIPHACINONE	0.02	7	83	A
	DODECYLBENZENE SULFONIC ACID	0.71	3	22	A
	EDTA, TETRASODIUM SALT	0.04	3	22	A
	GLYPHOSATE, ISOPROPYLAMINE SALT	1,777.59	311	1,577.33	A
		1.55	3	96	U
	TOTAL LBS OF THIS AI	1,779.15			
	GLYPHOSATE-TRIMESIUM	12.56	3	6.3	A
	ISOPROPYL ALCOHOL	1.14	16	88	A
	METALDEHYDE	0.03	1	5	A
	METHYL SOYATE	187.14	14	147.5	A
	MINERAL OIL	17.5	2	21.7	A
	MODIFIED PHTHALIC GLYCEROL ALKYD RESIN	8.97	2	23	A
	NAPROPAMIDE	206.78	21	175.86	A
	NONYL PHENOXY HYDROXYPOLY (OXYETHYLENE)	0.35	1	5	A
	NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	35.09	14	147.5	A
	NORFLURAZON	11.79	1	5	A
	OCTYL PHENOXY POLY ETHOXY ETHANOL	2.16	5	37	A
	OLEIC ACID	0.04	1	5	A
	ORYZALIN	34	3	17	A
	OXYFLUORFEN	141.85	33	238.83	A
	PETROLEUM DISTILLATES	12.45	10	75.7	A
	PETROLEUM HYDROCARBONS	0.43	1	3	A
	PHOSPHATIDYLCHOLINE	1.5	2	10	A
	PHOSPHORIC ACID	0.28	5	28	A
	POLYACRYLAMIDE POLYMER	2.61	6	42	A
	POLYALKENE OXIDE MODIFIED HEPTAMETHYL TRISILOXANE	9.36	14	147.5	A
	POLY-I-PARA-MENTHENE	0	6	17	A
	POLYOXYETHYLENE DINONYL PHENOL	0.9	1	10	A
	POLYOXYETHYLENE MIXED FATTY ACID ESTER	3.37	2	21.7	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
PROPIONIC ACID	1.5	2	10	A
PROPYLENE GLYCOL	0.14	1	5	A
PYRETHRINS	0.13	4	46	A
ROTENONE	0.11	4	46	A
ROTENONE, OTHER RELATED	0.11	4	46	A
SILICONE DEFOAMER	0.02	3	22	A
SIMAZINE	28.74	2	8	A
SODIUM XYLENE SULFONATE	0.22	3	22	A
STRYCHNINE	0.46	6	30	A
TETRAPOTASSIUM PYROPHOSPHATE	0.11	3	22	A
TRIETHANOLAMINE	0.28	3	22	A
UREA DIHYDROGEN SULFATE	0.24	1	1	A
Site Total	2,542.53	475		
PIMENTO (PIMIENTO TYPE PEPPER)				
ALKYLARYL POLYOXYETHYLENE ETHER	243.17	20	556.7	A
CARBARYL	132.8	2	83	A
CRYOLITE	710.4	2	74	A
DISULFOTON	74.93	1	37	A
ESFENVALERATE	8.8	9	257.9	A
IMIDACLOPRID	17.83	3	62.9	A
MEFENOXAM	45.45	7	176.5	A
MEFENOXAM, OTHER RELATED	1.34	7	176.5	A
METHOMYL	164.61	6	177.9	A
NAPROPAMIDE	36.09	1	36	A
OXYDEMETON-METHYL	41.48	2	78	A
PARAQUAT DICHLORIDE	19.08	1	29	A
SPINOSAD	13.84	4	111.9	A
SULFUR	177.6	3	111	A
TRIFLURALIN	34.28	1	36	A
Site Total	1,721.68	62		
PISTACHIO (PISTACHE NUT)				
ACETIC ACID	1.01	5	291.5	A
ALKYLARYL POLYETHER ALCOHOL	0.59	2	35	A
ALKYLARYL POYLOXYETHYLENE ETHANOL	309.6	7	1,428.67	A
ALKYLARYL POLYOXYETHYLENE ETHER	16,067.17	427	29,691.16	A
ALKYLARYL POLY(OXYETHYLENE) GLYCOL	7,732.69	281	18,922.44	A
ALKYLARYL POLYETHYLENE GLYCOL ETHER	1,978.46	150	6,362.80	A
ALKYLARYL POLYOXYETHYLENE GLYCOL PHOSPHATE ESTER	1,750.49	187	7,374.88	A
ALKYL BENZENE SULFONIC ACID	0.54	1	10	A
ALPHA-ALKYL-OMEGA-HYDROXYPOLY (OXYETHYLENE) ETHANOL	740.55	31	5,790.80	A
ALPHA-ALKYL-OMEGA-HYDROXYPOLY (OXYETHYLENE) POLY (OXYETHYLENE),	251.82	60	3,379.96	A
ALKYL OXY-POLYOXYETHYLENE AND ALKYL PHENYLOXY-POLYOXYETHYLENE	24.38	7	292.7	A
ALKYL PHENOXY POLY (ETHOXY) ETHANOL	268.78	66	6,472.95	A
ALKYL POLYETHYLENE GLYCOL ETHER	395.29	10	1,420.70	A
ALKYL (C8,C10) POLYGLYCOSIDE	164.33	49	2,416.30	A
ALKYL POLYOXY ALKYLENE ETHER	1,608.82	89	3,406.63	A
ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS	505.38	70	5,269.78	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
ALKYL POLYOXY ETHYLENE GLYCOLS	4.71	2	26.6	A
ALUMINUM PHOSPHIDE	3,089.56		7,968,670.60	C
	239.81		18,580.13	T
	177.71	1	24,484.00	U
	85.12	20	1,860.78	A
	0.87		160,000.00	P
	0.16		2,200.00	S
TOTAL LBS OF THIS AI	3,593.22			
AMMONIUM NITRATE	64.03	32	2,035.50	A
AMMONIUM PROPIONATE	34.23	9	1,152.40	A
AMMONIUM SULFATE	240.27	61	4,061.70	A
AZINPHOS METHYL	20,605.27	73	11,887.29	A
AZOXYSTROBIN	14,307.77	912	62,291.45	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, SEROTYPE 3A,3B	607.63	37	8,980.48	A
BACILLUS THURINGIENSIS, SUBSP. KURSTAKI, STRAIN HD-1	956.23	59	6,555.62	A
BACILLUS THURINGIENSIS SUBSPECIES KURSTAKI, GENETICALLY ENGINEERED STRAIN EG7841 LEPIDOPTERAN ACTIVE TOXIN	444.81	15	2,429.83	A
BENOMYL	37,814.89	535	39,158.01	A
BENZOIC ACID	8.12	7	343.25	A
N,N-BIS-(2-(OMEGA-HYDROXYPOLY(OXYETHYLENE) ETHYL) ALKYLAMINE, ALKYL DERIVED FROM COCONUT OIL FATTY ACIDS	1,007.29	60	3,379.96	A
2-BUTOXYETHANOL	0.1	1	14	A
BUTYL ALCOHOL	59.72	28	1,057.34	A
CARBARYL	39,769.33	156	14,775.81	A
CARBON	49.88	4	100	A
CHLOROPHACINONE	0.09	31	1,240.00	A
CHLORPYRIFOS	1.74		657,920.00	C
CITRIC ACID	104.47	72	5,025.36	A
CLARIFIED HYDROPHOBIC EXTRACT OF NEEM OIL	590.08	1	77.25	A
CLETHODIM	19.52	2	40	A
COCONUT DIETHANOLAMIDE	5.03	5	291.5	A
COMPOUNDED SILICONE	5	2	160	A
COPPER HYDROXIDE	14,063.02	67	3,925.57	A
COPPER SULFATE (BASIC)	76.23	4	58	A
COPPER SULFATE (PENTAHYDRATE)	1,188.00	1	120	A
COTTONSEED OIL	674.93	44	5,800.00	A
CYFLUTHRIN	1.25		680,528.00	C
2,4-D, DIETHANOLAMINE SALT	0.81	1	2	A
2,4-D, DIMETHYLAMINE SALT	702.95	19	465.5	A
DDVP	5.54		1,507,200.00	C
DDVP, OTHER RELATED	0.42		1,507,200.00	C
DIAMMONIUM PHOSPHATE	48.06	4	76	A
DI-CAPRYL SODIUM SULFOSUCCINATE	3,510.40	241	52,622.24	A
DIETHYLAMINE SALT OF COCONUT FATTY ACID	119.88	58	6,197.63	A
DIMETHYL POLY SILOXANE	219.43	499	25,160.30	A
DIOCTYL PHTHALATE	16.84	5	212	A
DIOCTYL SODIUM SULFOSUCCINATE	2.22	5	212	A
DIPHACINONE	0.09	16	1,601.00	A
DODECYLBENZENE SULFONIC ACID	519.49	58	6,197.63	A
EDTA, SODIUM SALT	9.86	25	4,615.00	A
EDTA, TETRASODIUM SALT	32.47	63	6,489.13	A

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
	ENCAPSULATED DELTA ENDOTOXIN OF BACILLUS THURINGIENSIS VAR. KURSTAKI IN KILLED PSEUDOMONAS FLUORESCENS	1,829.67	35	3,519.00	A
	FATTY ACIDS, MIXED	4.12	1	80	A
	FLUAZIFOP-BUTYL	160.81	14	533.5	A
	FREE FATTY ACIDS AND/OR AMINE SALTS	461.01	185	10,973.63	A
	GLYPHOSATE, ISOPROPYLAMINE SALT	75,899.12	1,651	84,670.88	A
	GLYPHOSATE-TRIMESIUM	2,855.67	20	1,182.28	A
	HEPTAMETHYLTRISILOXANE ETHOXYLATED (8 EO)	35.49	14	798	A
	HEXAHYDRO-1,3,5-TRIS (2-HYDROXYETHYL)-S-TRIAZINE	596.6	1	380	A
	HYDROPRENE	0.03		15,072.00	C
	ISOPROPYL ALCOHOL	2,714.70	765	50,555.81	A
	ISOPROPYLAMINE DODECYLBENZENE SULFONATE	0.1	1	14	A
	ISOXABEN	767.73	17	3,034.75	A
	KEROSENE	353.91	7	343.25	A
	LIME-SULFUR	27,958.16	54	1,034.35	A
	LIMONENE	64.79	5	246	A
	MAGNESIUM SULFATE	666.5	31	5,790.80	A
	MEFENOXAM	1.48	19	39	A
	MEFENOXAM, OTHER RELATED	0.04	19	39	A
	METHIDATHION	21	1	6	A
	METHYL BROMIDE	5,733.50		2,305,644.00	C
		2,163.49		1,940.00	T
	TOTAL LBS OF THIS AI	7,896.99			
	METHYL SOYATE	89.35	5	110	A
	METHYL SILICONE RESINS	1.06	14	798	A
	MINERAL OIL	5,493.31	128	4,555.13	A
	MODIFIED PHTHALIC GLYCEROL ALKYD RESIN	4,229.37	219	27,032.10	A
	MORPHOLINE	7.28	5	212	A
	MSMA	429.54	7	131.5	A
	NALED	9.08	1	7.5	A
	NAPROPAMIDE	281.07	6	97.35	A
	UNDECYL POLYOXYETHYLENE (5 MOLES ETHYLENE OXIDE)	10.32	1	37	A
	NONYL PHENOXY HYDROXYPOLY (OXYETHYLENE)	13,038.63	241	52,622.24	A
	NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	6,620.99	389	26,799.45	A
	OCTYL PHENOXY POLY ETHOXY ETHANOL	5,575.19	343	23,425.63	A
	OLEIC ACID	1,532.08	256	53,250.24	A
	OLEIC ACID, METHYL ESTER	48.96	2	53.5	A
	ORYZALIN	67,950.30	554	36,382.74	A
	OXYALKYLATED ALCOHOL	73.99	20	665.5	A
	OXYFLUORFEN	33,843.71	1,060	59,995.58	A
	PARAQUAT DICHLORIDE	29,705.50	471	42,232.12	A
	PENDIMETHALIN	11,012.02	78	6,764.44	A
	PERMETHRIN	14,589.82	578	57,702.40	A
	PETROLEUM DISTILLATES	639.66	24	693.95	A
	PETROLEUM HYDROCARBONS	175.93	9	422.7	A
	PETROLEUM OIL, UNCLASSIFIED	301,901.55	80	7,884.87	A
	PHOSMET	84,641.37	173	25,647.79	A
	PHOSPHATIDYLCHOLINE	1,383.51	10	1,420.70	A
	PHOSPHORIC ACID	2,891.77	360	25,726.31	A
	BETA-PINENE POLYMER	498.69	54	2,916.00	A
	PIPERONYL BUTOXIDE	19.39		1,878,904.00	C
	PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED	0.88		1,878,904.00	C
	PLASTIC POLYMERS	254.69	15	631	A
	P-NONYLPHENYL POLYOXYETHYLENE (4-14 MOLES)DIHYDROGEN PHOSPHATE ESTER	8.56	9	1,152.40	A

Commodity Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
POLYACRYLAMIDE POLYMER		11.82	13	1,737.90	A
POLYACRYLIC POLYMER		1.71	3	493	A
POLYALKENE OXIDE MODIFIED HEPTAMETHYL TRISILOXANE		4.47	5	110	A
POLY-I-PARA-MENTHENE		8,886.98	191	16,636.12	A
POLYMERIZED ACRYLIC ACID		17.11	9	1,152.40	A
POLY (METHYLENE PARA NONYLPHENOXY) - POLY (OXYPROPYLENE) PROPANOL		2,131.48	51	7,661.45	A
POLYOXYETHYLENE DINONYL PHENOL		167.88	60	3,379.96	A
POLYOXYETHYLENE MIXED FATTY ACID ESTER		1,058.49	127	4,541.13	A
POLYOXYETHYLENE POLYMER		0.24	1	14	A
POLYOXYETHYLENE POLYPROPOXY PROPANOL		178.72	14	312	A
POLYSACCHARIDE POLYMER		0.31	3	493	A
PROPARGITE		1,107.00	1	615	A
PROPIONIC ACID		1,808.18	184	7,796.70	A
PROPYLENE GLYCOL		5,095.46	256	53,520.24	A
PROPYLENE GLYCOL, METHYL ESTER		26.48	14	616	A
PROPYLENE OXIDE		7,320.00		411,272.00	P
		732		12,115.00	C
TOTAL LBS OF THIS AI	8,052.00				
PYRETHRINS		2.07		1,878,904.00	C
		0.78	2	70.94	A
TOTAL LBS OF THIS AI	2.85				
RESMETHRIN		5.82		2,176,616.00	C
ROTENONE		0.65	2	70.94	A
ROTENONE, OTHER RELATED		0.65	2	70.94	A
SETHOXYDIM		100.07	7	380.5	A
SILICONE		0.07	2	74	A
SILICONE DEFOAMER		13.59	58	6,197.63	A
SILICONE-POLYETHER COPOLYMER		218.1	1	105	A
SIMAZINE		1	1	2	A
SODIUM ALKYLARYL SULFONATE		2,616.37	248	15,517.50	A
SODIUM NITRATE		94.41	4	100	A
SODIUM TRIPOLYPHOSPHATE		4.03	5	291.5	A
SODIUM XYLENE SULFONATE		159.84	58	6,197.63	A
SOYBEAN FATTY ACIDS, DIMETHYLAMINE SALT		10.28	7	343.25	A
SOYBEAN OIL		660.06	4	48	A
SPINOSAD		0.38	1	7.5	A
STARCH		0.21	14	798	A
STRYCHNINE		31.39	41	4,629.90	A
STYRENE BUTADIENE POLYMER		105.61	14	798	A
SULFUR		518,529.10	477	51,162.91	A
TALL OIL ACIDS		294.04	223	10,728.00	A
TEBUCONAZOLE		5,135.59	332	23,350.94	A
TETRAPOTASSIUM PYROPHOSPHATE		79.92	58	6,197.63	A
THIAZOPYR		274.07	17	687.15	A
TRIETHANOLAMINE		203.8	58	6,197.63	A
TRIETHANOLAMINE DODECYLBENZENE SULFONATE		8.06	5	291.5	A
TRIFLURALIN		35.38	2	27	A
2,6,8-TRIMETHYL-4-NONYLOXY POLYETHYLENE OXYETHANOL		43.72	14	798	A
TRISODIUM PHOSPHATE		1.14	1	100	A
VEGETABLE OIL		186.68	1	105	A
VINYL POLYMER		32.81	11	680	A
ZINC SULFATE		1,212.60	32	5,810.80	A
Site Total		1,441,141.28	10,700		

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
PLUM (INCLUDES WILD PLUMS FOR HUMAN CONSUMPTION)				
ALKYLARYL POLYETHER ALCOHOL	2.14	1	63	A
ALKYLARYL POYLOXYETHYLENE ETHANOL	205.99	60	732.48	A
ALKYLARYL POLYOXYETHYLENE ETHER	224.1	15	245.5	A
ALKYLARYL POLY(OXYETHYLENE) GLYCOL	9,117.99	1,660	19,030.10	A
ALKYLARYL POLYETHYLENE GLYCOL ETHER	717.11	22	441	A
ALKYLARYL POLYOXYETHYLENE GLYCOL PHOSPHATE ESTER	589.54	88	1,169.50	A
ALKYL BENZENE SULFONIC ACID	69.47	54	2,213.10	A
ALPHA-ALKYL (C10-C14)-OMEGA-HYDROXYPOLY (OXYETHYLENE)	0.31	1	29	A
ALKYL OXY-POLYOXYETHYLENE AND ALKYL PHENYLOXY-POLYOXYETHYLENE	66.83	61	529.13	A
ALKYL PHENOXY POLY (ETHOXY) ETHANOL	31.68	32	673.25	A
ALKYL POLYETHYLENE GLYCOL ETHER	155.48	160	2,427.72	A
ALKYL (C8,C10) POLYGLYCOSIDE	132.6	26	932	A
ALKYL POLYOXY ALKYLENE ETHER	764.56	98	1,745.30	A
ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS	205.02	328	2,627.87	A
ALKYL POLYOXY ETHYLENE GLYCOLS	85.63	2	162	A
ALUMINUM PHOSPHIDE	9.52	15	188	A
AMMONIUM NITRATE	62.53	25	926	A
AMMONIUM PROPIONATE	38.71	38	762	A
AMMONIUM SULFATE	151.57	74	1,763.00	A
AZINPHOS METHYL	962.78	54	734.69	A
BACILLUS THURINGIENSIS (BERLINER)	4.71	2	35	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, GC-91 PROTEIN	39.38	32	558.44	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, SEROTYPE 3A,3B	341.32	195	4,727.95	A
	0.01	1	10	U
TOTAL LBS OF THIS AI	341.34			
BACILLUS THURINGIENSIS, SUBSP. KURSTAKI, STRAIN HD-1	560.68	308	4,896.49	A
BACILLUS THURINGIENSIS SUBSPECIES KURSTAKI, GENETICALLY ENGINEERED STRAIN EG7841 LEPIDOPTERAN ACTIVE TOXIN	161.26	61	946.15	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN SA-11	44.69	54	607	A
BENOMYL	931.79	122	1,204.64	A
BENTONITE	31.5	5	34	A
BENZOIC ACID	0.83	11	102.4	A
2-BUTOXYETHANOL	3.86	51	351.7	A
BUTYL ALCOHOL	12	57	377.5	A
CALCIUM HYDROXIDE	14,226.60	26	551.2	A
CAPSICUM OLEORESIN	0.14	6	88.04	A
CAPTAN	5,766.05	213	2,321.36	A
CAPTAN, OTHER RELATED	179.31	213	2,321.36	A
CARBARYL	19,321.93	196	4,985.13	A
CASEIN	1.37	5	34	A
CHLORINE	109.45		3,317.00	T
CHLOROPHACINONE	0.01	16	179	A
CHLOROPICRIN	37.37	3	59.79	A
CHLOROTHALONIL	7,045.64	160	2,099.56	A
CHLORPYRIFOS	20,320.78	847	10,732.85	A
CHLORTHAL-DIMETHYL	18	1	9	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
CITRIC ACID	55.31	86	2,560.60	A
CLARIFIED HYDROPHOBIC EXTRACT OF NEEM OIL	590.15	12	155.22	A
CLOFENTEZINE	1.33	2	5.5	A
COCONUT IMIDAZOLINE SODIUM CARBOXYLATE	0.82	5	59	A
COMPOUNDED SILICONE	0.22	6	17	A
COPPER HYDROXIDE	79,673.00	1,000	14,315.98	A
COPPER OXIDE (OUS)	7,925.79	124	1,648.19	A
COPPER OXYCHLORIDE	0.75	1	16	U
COPPER OXYCHLORIDE SULFATE	28.2	1	9.4	A
COPPER SULFATE (BASIC)	4,051.26	39	577.24	A
	0.14	1	16	U
TOTAL LBS OF THIS AI	4,051.40			
COPPER SULFATE (PENTAHYDRATE)	171.27	2	19	A
COTTONSEED FLOUR	1.32	1	46	A
COTTONSEED OIL	29.94	5	117	A
CYANURIC ACID		1	5	A
CYCLOATE	29.56	1	10	A
CYFLUTHRIN	6.5	1	13	A
CYPRODINIL	194.95	107	874.12	A
2,4-D, DIETHANOLAMINE SALT	208.24	42	707.3	A
2,4-D, DIMETHYLAMINE SALT	897.44	93	1,247.25	A
2,4-D, PROPYL ESTER	237.33	1	13	A
(E)-5-DECENOL	0.82	16	122.8	A
(E)-5-DECENYL ACETATE	3.92	16	122.8	A
DIAMMONIUM PHOSPHATE	12.02	3	29	A
DIAZINON	14,093.63	625	7,439.97	A
	0.12	1	1	U
TOTAL LBS OF THIS AI	14,093.76			
DI-CAPRYL SODIUM SULFOSUCCINATE	226.41	283	3,256.03	A
1,3-DICHLORO-5,5-DIMETHYLHYDANTOIN		1	2	A
1,3-DICHLOROPROPENE	4,667.78	4	98	A
DICLORAN	251.2		49,551.79	T
	23.84	1	459.4	A
	17.25		2,070.00	U
	1.06		448,350.00	P
TOTAL LBS OF THIS AI	293.35			
DICOFOL	4,902.05	174	3,597.59	A
DIETHYLAMINE SALT OF COCONUT FATTY ACID	13.3	70	1,204.30	A
DIMETHOATE	0.99	1	6	A
DIMETHYL POLY SILOXANE	19.62	131	1,883.75	A
DIMETHYL SILICONE FLUID EMULSION	0.23	1	11	A
DINOSEB	88.46	10	219	A
DIOCTYL PHTHALATE	16.04	13	132.1	A
DIOCTYL SODIUM SULFOSUCCINATE	2.12	13	132.1	A
DIPHACINONE	0.03	6	120	A
E,E-8,10-DODECADIEN-1-OL	0.11	2	8.1	A
Z-8-DODECENOL	0.3	83	1,481.57	A
E-8-DODECENYL ACETATE	1.65	83	1,481.57	A
Z-8-DODECENYL ACETATE	24.6	83	1,481.57	A
DODECYLBENZENE SULFONIC ACID	57.47	69	1,199.30	A
EDTA, SODIUM SALT	0.01	2	10.5	A
EDTA, TETRASODIUM SALT	3.55	70	1,204.30	A
ENCAPSULATED DELTA ENDOTOXIN OF BACILLUS THURINGIENSIS VAR. KURSTAKI IN KILLED PSEUDOMONAS FLUORESCENS	163.48	32	293	A
ENDOSULFAN	122.5	4	105	A

Commodity Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
ESFENVALERATE		475.54	988	11,717.73	A
ETHYLENE GLYCOL		92.23	38	799.78	A
FATTY ACIDS, MIXED		1.98	8	43.5	A
FENAMIPHOS		59.18	4	30.4	A
FENBUCONAZOLE		7.81	7	60.5	A
FENBUTATIN-OXIDE		2,476.12	215	3,172.34	A
FERRIC SULFATE (ANHYDROUS)		342.69	23	2,213.55	A
FERROUS SULFATE		42.3	17	938	A
FLUAZIFOP-BUTYL		16.97	13	143.5	A
FLUDIOXONIL		0.62		124	T
FORMETANATE HYDROCHLORIDE		396.24	38	427.35	A
FOSETYL-AL		28	2	47	A
FREE FATTY ACIDS AND/OR AMINE SALTS		157.07	109	1,999.70	A
GARLIC		37.6	1	5	A
GIBBERELLINS		0.02	3	7.9	A
GLYPHOSATE, ISOPROPYLAMINE SALT		31,396.74	3,080	36,807.43	A
GLYPHOSATE-TRIMESIUM		1,838.70	170	2,336.58	A
HALOSULFURON			1	40	A
2-(3-HYDROXYPROPYL)-HEPTA-METHYL TRISILOXANE, ETHOXYLATED, ACETATE		6.24	5	17	A
IPRODIONE		5,640.12	649	8,658.51	A
		577.68		55,628.88	T
		45		304,674.00	U
TOTAL LBS OF THIS AI	6,262.81				
ISOPROPYL ALCOHOL		1,721.74	1,657	21,438.06	A
ISOPROPYLAMINE DODECYLBENZENE SULFONATE		3.86	51	351.7	A
KEROSENE		36.15	11	102.4	A
LACTOSE		2.1	5	34	A
LIME-SULFUR		61.83	6	12.8	A
LIMONENE		121.65	63	466.7	A
MALATHION		32.3	3	21	A
MANGANESE SULFATE		533.06	40	3,151.55	A
MEFENOXAM		8.43	4	29.4	A
MEFENOXAM, OTHER RELATED		0.25	4	29.4	A
METALAXYL		0.6	1	8.5	A
METHIDATHION		11,830.59	319	5,527.71	A
METHOMYL		19.13	5	26.25	A
METHYL BROMIDE		4,001.69	2	15.79	A
		24.53		23	T
TOTAL LBS OF THIS AI	4,026.22				
METHYL CELLULOSE		0.73	2	16	A
METHYL PARATHION		9,680.92	557	6,902.40	A
METHYL PARATHION, OTHER RELATED		509.52	557	6,902.40	A
METHYL SOYATE		378.39	39	605.5	A
MEVINPHOS		0.52	1	7	A
MEVINPHOS, OTHER RELATED		0.35	1	7	A
MINERAL OIL		258,627.39	649	8,524.14	A
		1.52	1	10	U
TOTAL LBS OF THIS AI	258,628.90				
MODIFIED PHTHALIC GLYCEROL ALKYD RESIN		2,100.79	405	12,719.60	A
MORPHOLINE		6.94	13	132.1	A
MYCLOBUTANIL		825.66	378	6,338.47	A
NAPROPAMIDE		47.5	5	31	A
NONYL PHENOXY HYDROXYPOLY (OXYETHYLENE)		840.94	283	3,256.03	A
NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL		1,156.74	233	3,933.36	A
NORFLURAZON		5,781.23	516	5,957.37	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
OCTYL PHENOXY POLY ETHOXY ETHANOL	3,327.17	373	7,553.32	A
OLEIC ACID	138.55	372	4,578.21	A
ORYZALIN	10,926.74	467	5,790.37	A
OXYALKYLATED ALCOHOL	17.34	11	361	A
OXYFLUORFEN	6,566.07	1,156	14,418.36	A
PARAQUAT DICHLORIDE	13,413.45	1,214	18,543.33	A
PENDIMETHALIN	308.37	22	165.43	A
PERMETHRIN	5.06	2	48.5	A
PETROLEUM DISTILLATES	125.71	38	913.25	A
PETROLEUM DISTILLATES, REFINED	9,315.95	20	225.25	A
PETROLEUM HYDROCARBONS	385.47	72	612.13	A
PETROLEUM OIL, UNCLASSIFIED	800,433.25	1,731	23,858.71	A
	0.22	1	1	U
TOTAL LBS OF THIS AI	800,433.46			
PHOSMET	24,417.95	723	9,504.94	A
PHOSPHATIDYLCHOLINE	538.56	159	2,426.72	A
PHOSPHORIC ACID	4,560.92	811	14,605.64	A
PIPERONYL BUTOXIDE	0.98	1	2.5	A
PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED	0.24	1	2.5	A
PLASTIC POLYMERS	47.58	4	250	A
P-NONYLPHENYL POLYOXYETHYLENE (4-14 MOLES)DIHYDROGEN PHOSPHATE ESTER	9.68	38	762	A
POLYACRYLAMIDE POLYMER	0.27	1	20	A
POLYACRYLIC POLYMER	0.38	9	53	A
POLYALKENE OXIDE MODIFIED HEPTAMETHYL TRISILOXANE	18.92	39	605.5	A
POLY-I-PARA-MENTHENE	4,890.40	1,105	13,568.07	A
	0.02	1	16	U
TOTAL LBS OF THIS AI	4,890.42			
POLYMERIZED ACRYLIC ACID	19.35	38	762	A
POLY (METHYLENE PARA NONYLPHENOXY) - POLY (OXYPROPYLENE) PROPANOL	13.1	8	43.5	A
POLYOXYETHYLENE MIXED FATTY ACID ESTER	183.94	123	1,796.16	A
POLYOXYETHYLENE POLYMER	11.94	62	448.61	A
POLYOXYETHYLENE POLYPROPOXY PROPANOL	5.91	7	64	A
POLYOXYETHYLENE SORBITAL, MIXED ETHYL ESTER	59.17	9	145	A
POLYSACCHARIDE POLYMER	0.03	2	32	A
POTASH SOAP	744.1	22	168.5	A
PROPARGITE	1,079.95	58	646.12	A
PROPICONAZOLE	1,398.33	1,113	12,590.14	A
PROPIONIC ACID	538.56	159	2,426.72	A
PROPYLENE GLYCOL	489.58	450	5,846.42	A
PROPYLENE GLYCOL, METHYL ESTER	55.03	82	1,188.18	A
PYRETHRINS	0.12	1	2.5	A
PYRIDABEN	116.33	1	31	A
PYRIPROXYFEN	44.02	21	515.3	A
SETHOXYDIM	3.51	1	23	A
SILICONE DEFOAMER	1.51	70	1,204.30	A
SILICONE-POLYETHER COPOLYMER	130.19	7	222.2	A
SIMAZINE	549.02	75	606.67	A
SODIUM ALKYLARYL SULFONATE	473.99	87	2,676.80	A
SODIUM BENZENE SULFONATE	0.14	1	5	A
SODIUM DODECYLBENZENE SULFONATE	1.6	6	99.6	A
SODIUM HYPOCHLORITE	1,934.93		38,379.88	T
	76.85		165,074.00	U
	62.46		520	A
	2.47		448,350.00	P

Commodity	Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
	TOTAL LBS OF THIS AI	2,076.72				
	SODIUM TETRATHIOCARBONATE		2,973.70	5	43.5	A
	SODIUM XYLENE SULFONATE		17.73	70	1,204.30	A
	SORBITOL		18.23	6	99.6	A
	SOYBEAN FATTY ACIDS, DIMETHYLAMINE SALT		1.05	11	102.4	A
	SPINOSAD		117.1	50	1,239.00	A
	STRYCHNINE		5.43	31	469	A
	SUGAR		0.66	1	46	A
	SULFUR		103,090.04	899	12,283.49	A
	TALL OIL ACIDS		22.54	40	828	A
	TEBUCONAZOLE		4.52	4	31.5	A
	E-11-TETRADECEN-1-YL ACETATE		2.15	2	10.7	A
	Z-11-TETRADECEN-1-YL ACETATE		0.33	2	10.7	A
	TETRAPOTASSIUM PYROPHOSPHATE		8.86	70	1,204.30	A
	THIOPHANATE		380.1	11	363	A
	THIOPHANATE-METHYL		660.07	24	773.25	A
			123.13		17,928.31	T
			22.4		2,020.00	U
			1.98		448,350.00	P
	TOTAL LBS OF THIS AI	807.57				
	TRIETHANOLAMINE		22.6	70	1,204.30	A
	TRIFLURALIN		43.07	3	31	A
	TRIFORINE		2.04	1	5	A
	3,7,11-TRIMETHYL-1,6,10-DODECATRIENE-3-OL		3.03	9	108.7	A
	3,7,11-TRIMETHYL-2,6,10-DODECATRIENE-1-OL		3.74	9	108.7	A
	TRISODIUM PHOSPHATE		71.3	168	2,595.39	A
	UREA		117.19	13	198	A
	UREA DIHYDROGEN SULFATE		0.83	2	7.5	A
	VINCLOZOLIN		12	2	16	A
	XYLENE RANGE AROMATIC SOLVENT		317.62	31	478.2	A
	ZINC SULFATE		849.3	59	3,472.99	A
	ZIRAM		1,148.97	40	211.3	A
	Site Total		1,541,053.23	25,352		
POME FRUITS (ALL OR UNSPEC)						
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN EG 2348		0.92	1	1	A
	COPPER HYDROXIDE		3.08	2	60	U
	GLYPHOSATE, ISOPROPYLAMINE SALT		1.09	4	4	A
	MALATHION		0.17	8	16	U
	PYRETHRINS		0.06	4	12	A
			0.02	3	600	U
	TOTAL LBS OF THIS AI	0.08				
	ROTENONE		0.05	4	12	A
			0.02	3	600	U
	TOTAL LBS OF THIS AI	0.07				
	ROTENONE, OTHER RELATED		0.05	4	12	A
			0.02	3	600	U
	TOTAL LBS OF THIS AI	0.07				
	SPINOSAD		0	4	4	U
	Site Total		5.48	26		
POMEGRANATE (MISCELLANEOUS FRUIT)						
	ALKYLARYL POLY(OXYETHYLENE) GLYCOL		51.94	7	147.62	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
AZINPHOS METHYL	223.65	8	226	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, SEROTYPE 3A,3B	3.97	2	27	A
BACILLUS THURINGIENSIS, SUBSP. KURSTAKI, STRAIN HD-1	68.8	10	372.5	A
BACILLUS THURINGIENSIS SUBSPECIES KURSTAKI, GENETICALLY ENGINEERED STRAIN EG7841 LEPIDOPTERAN ACTIVE TOXIN	1.8	1	12	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN SA-11	0.48	1	5	A
CALCIUM HYDROXIDE	337.5	1	15	A
CARBARYL	32	1	10	A
COPPER SULFATE (BASIC)	53	1	5	A
DIATOMACEOUS EARTH	5,147.38	10	1,089.42	A
DI-CAPRYL SODIUM SULFOSUCCINATE	420.12	23	3,276.79	A
DIETHYLAMINE SALT OF COCONUT FATTY ACID	0.33	2	20	A
DIMETHYL POLY SILOXANE	1.17	10	223	A
DIPHACINONE	0.02	2	67	A
DODECYLBENZENE SULFONIC ACID	1.42	2	20	A
EDTA, TETRASODIUM SALT	0.09	2	20	A
FENARIMOL	1.25	1	40	A
GLYPHOSATE, ISOPROPYLAMINE SALT	5,571.54	130	5,261.86	A
GLYPHOSATE-TRIMESIUM	0	4	8	A
ISOPROPYL ALCOHOL	28.82	8	157.62	A
ISOXABEN	335.32	9	1,439.43	A
LIMONENE	22.74	3	24	A
METHOMYL	1,239.96	68	1,631.39	A
METHYL BROMIDE	2,001.79		2,521.37	T
	98.2		3,444.00	U
TOTAL LBS OF THIS AI	2,100.00			
MINERAL OIL	3.8	1	20	A
MODIFIED PHTHALIC GLYCEROL ALKYD RESIN	23.26	2	20	A
NAPROPAMIDE	1.55	2	5	A
NONYL PHENOXY HYDROXYPOLY (OXYETHYLENE)	1,560.45	23	3,276.79	A
NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	5.77	1	10	A
OCTYL PHENOXY POLY ETHOXY ETHANOL	40.93	9	181	A
OLEIC ACID	180.05	23	3,276.79	A
ORYZALIN	4,778.09	51	2,913.47	A
OXYALKYLATED ALCOHOL	18.59	2	64	A
OXYFLUORFEN	804.51	27	1,395.72	A
PHOSPHORIC ACID	48.67	11	419	A
PIPERONYL BUTOXIDE	56.77	13	1,104.42	A
PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED	14.19	13	1,104.42	A
POLY-I-PARA-MENTHENE	66.49	8	141	A
POLYOXYETHYLENE MIXED FATTY ACID ESTER	0.73	1	20	A
POLYOXYETHYLENE POLYPROPOXY PROPANOL	1.38	2	13	A
POTASH SOAP	174.7	4	37	A
PROPYLENE GLYCOL	606.97	27	3,524.79	A
PYRETHRINS	7.48	18	1,148.42	A
ROTENONE	0.2	5	44	A
ROTENONE, OTHER RELATED	0.2	5	44	A
SILICONE DEFOAMER	0.04	2	20	A
SODIUM ALKYLARYL SULFONATE	14.86	6	146	A
SODIUM DODECYLBENZENE SULFONATE	0.05	1	14	A
SODIUM XYLENE SULFONATE	0.44	2	20	A
SORBITOL	0.62	1	14	A
STRYCHNINE	0.65	2	18	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
SULFUR	52,632.74	58	2,029.00	A
TALL OIL ACIDS	0.44	1	10	A
TETRAPOTASSIUM PYROPHOSPHATE	0.22	2	20	A
TRIETHANOLAMINE	0.56	2	20	A
TRISODIUM PHOSPHATE	2.91	4	248	A
ZINC PHOSPHIDE	0.13	1	12.5	A
ZINC SULFATE	0.44	1	14	A
Site Total	76,692.15	464		
POTATO (WHITE, IRISH, RED, RUSSET)				
ALKYLARYL POLYETHER ALCOHOL	28.3	3	211	A
ALKYLARYL POYLOXYETHYLENE ETHANOL	14.34	5	353	A
ALKYLARYL POLYOXYETHYLENE ETHER	301.48	9	738	A
ALKYLARYL POLY(OXYETHYLENE) GLYCOL	870.51	69	3,943.60	A
ALKYLARYL POLYOXYETHYLENE GLYCOL PHOSPHATE ESTER	476.16	285	15,569.00	A
ALKYL BENZENE SULFONIC ACID	2.3	11	394.13	A
ALKYL OXY-POLYOXYETHYLENE AND ALKYL PHENYLOXY-POLYOXYETHYLENE	179.05	15	512.35	A
ALKYL PHENOXY POLY (ETHOXY) ETHANOL	112.24	33	1,191.50	A
ALKYL POLYETHYLENE GLYCOL ETHER	28.78	22	1,395.00	A
ALKYL POLYOXY ALKYLENE ETHER	386.07	93	4,987.00	A
ALUMINUM PHOSPHIDE	0.07	3	3	A
AMMONIUM PROPIONATE	13.79	2	92	A
AMMONIUM SULFATE	49.78	16	1,042.00	A
AVERMECTIN	2.05	5	227.69	A
AZADIRACHTIN	0.35	3	24	A
AZINPHOS METHYL	814.5	37	1,086.00	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, SEROTYPE H-7	107.08	16	793.58	A
BACILLUS THURINGIENSIS, SUBSP. KURSTAKI, STRAIN HD-1	17.1	4	166	A
BACILLUS THURINGIENSIS SUBSPECIES KURSTAKI, GENETICALLY ENGINEERED STRAIN EG7841 LEPIDOPTERAN ACTIVE TOXIN	63.45	8	340	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN SA-11	86.21	13	898	A
BENZOIC ACID	3.53	7	215	A
CALCIUM CARBONATE	5,910.00		8,960.00	U
CALCIUM HYPOCHLORITE	5,780.00		29,865.20	T
CARBARYL	30.24	1	18	A
CARBOFURAN	507.06	13	475	A
CHLORINE	5,572.00		8,960.00	U
CHLOROPICRIN	91.31	1	2	A
CHLOROTHALONIL	75,129.15	1,258	73,102.42	A
CHLORPROPHAM	1,854.71		57,085.45	T
	36.53		1,238,200.00	P
TOTAL LBS OF THIS AI	1,891.23			
CITRIC ACID	11.21	27	1,436.13	A
CLARIFIED HYDROPHOBIC EXTRACT OF NEEM OIL	33.74	2	16	A
COMPOUNDED SILICONE	1.33	4	222	A
COPPER HYDROXIDE	13,269.58	266	12,330.80	A
COPPER OXIDE (OUS)	169.65	3	150.4	A
COPPER SULFATE (BASIC)	29.7	2	30	A
COTTONSEED OIL	509.48	16	553.5	A
CYMOXANIL	3,588.01	633	31,992.37	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
2,4-D, DIMETHYLAMINE SALT	24.87	1	22	A
DIALKYL DIMETHYL AMMONIUM POLYNAPHTHYL AMINE	201.92	47	3,812.00	A
DIAMMONIUM PHOSPHATE	116.4	19	1,497.00	A
DIAZINON	138.55	7	271.81	A
DI-CAPRYL SODIUM SULFOSUCCINATE	19.06	64	1,338.00	A
1,3-DICHLOROPROPENE	165,470.09	33	1,768.40	A
DIETHYLAMINE SALT OF COCONUT FATTY ACID	19.69	116	4,664.00	A
DIMETHOATE	114.28	9	233.3	A
DIMETHOMORPH	91.13	6	450	A
DIMETHYL POLY SILOXANE	395.61	532	28,063.00	A
DIPHACINONE	0	1	1	A
DIQUAT DIBROMIDE	3,450.02	114	5,309.91	A
DISULFOTON	1,732.75	10	606	A
DODECYLBENZENE SULFONIC ACID	85.32	116	4,664.00	A
EDTA, TETRASODIUM SALT	5.25	116	4,664.00	A
ENDOSULFAN	1,611.16	24	1,764.00	A
ENDOTHALL, MONO [N,N-DIMETHYL ALKYLAMINE] SALT	932.71	21	425.8	A
EPTC	40,191.40	295	13,826.04	A
ESFENVALERATE	529.93	216	12,483.80	A
ETHOPROP	19,751.91	26	1,806.00	A
ETHOXYLATED LINEAR ALCOHOLS	13.88	75	2,408.05	A
FERROUS SULFATE	2.31	7	374	A
FLUDIOXONIL	110.75		34,562.00	U
	75		825	T
	60.8		1,102.00	A
	12.5		50,000.00	P
TOTAL LBS OF THIS AI	259.05			
FREE FATTY ACIDS AND/OR AMINE SALTS	77.21	93	4,987.00	A
GARLIC	46.6	16	883	A
GLYPHOSATE, ISOPROPYLAMINE SALT	1,661.30	49	1,904.52	A
2-(3-HYDROXYPROPYL)-HEPTA-METHYL TRISILOXANE, ETHOXYLATED, ACETATE	1.37	1	20	A
IMIDACLOPRID	289.34	36	2,848.40	A
IPRODIONE	2,869.75	88	4,649.06	A
ISOPROPYL ALCOHOL	345.81	317	15,781.00	A
KEROSENE	154.01	7	215	A
LINURON	0.5		1	?
MALATHION	368.15	4	225	A
MALEIC HYDRAZIDE, POTASSIUM SALT	17,286.84	94	5,016.28	A
MANCOZEB	97,000.93	1,510	83,866.87	A
MANEB	12,586.17	218	10,616.27	A
	2,067.30		4,484.60	T
	30		1,900.00	U
TOTAL LBS OF THIS AI	14,683.48			
MANGANESE SULFATE	9,143.70	786	39,223.33	A
MEFENOXAM	752.6	118	7,788.94	A
MEFENOXAM, OTHER RELATED	19.64	118	7,788.94	A
METALAXYL	947.17	126	5,406.00	A
METAM-SODIUM	2,069,571.77	191	12,370.12	A
METHAMIDOPHOS	14,333.27	321	17,146.59	A
METHOMYL	4,589.42	91	6,225.75	A
METHYL SOYATE	2,033.61	57	3,559.00	A
METOLACHLOR	2,381.71	29	1,730.60	A
	1.48		1	?
TOTAL LBS OF THIS AI	2,383.20			
METRIBUZIN	3,961.02	249	13,061.10	A

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
		0.05		0.25	?
	TOTAL LBS OF THIS AI	3,961.07			
	MODIFIED PHTHALIC GLYCEROL ALKYD RESIN	580.71	69	4,297.02	A
	NALED	13.48	3	46	A
	UNDECYL POLYOXYETHYLENE (5 MOLES ETHYLENE OXIDE)	307.93	89	3,007.00	A
	NEODOL 91-6	126.22	68	1,938.00	A
	NONYL PHENOXY HYDROXYPOLY (OXYETHYLENE)	70.78	64	1,338.00	A
	NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	551.19	66	3,986.40	A
	OCTYL PHENOXY POLY ETHOXY ETHANOL	1,591.06	226	10,993.50	A
	OLEIC ACID	23.23	78	2,347.00	A
	OLEIC ACID, METHYL ESTER	1,855.65	34	1,368.80	A
	PARAQUAT DICHLORIDE	150.24	5	294	A
	PENDIMETHALIN	7,425.63	163	9,258.22	A
	PERMETHRIN	783.39	78	4,177.40	A
	PETROLEUM DISTILLATES	302.01	9	541	A
	PETROLEUM HYDROCARBONS	709.19	15	512.35	A
	PHORATE	18,882.35	129	7,320.00	A
	PHOSPHATIDYLCHOLINE	100.75	22	1,395.00	A
	PHOSPHORIC ACID	159.51	273	10,986.07	A
	P-NONYLPHENYL POLYOXYETHYLENE (4-14 MOLES)DIHYDROGEN PHOSPHATE ESTER	3.45	2	92	A
	POLYACRYLAMIDE POLYMER	6.48	50	2,511.10	A
	POLYACRYLIC POLYMER	1.3	14	950	A
	POLYALKENE OXIDE MODIFIED HEPTAMETHYL TRISILOXANE	101.68	57	3,559.00	A
	POLYETHOXYLATED ALKYL (C6-C22) ARYL ETHERS	467.6	47	3,812.00	A
	POLY-I-PARA-MENTHENE	5,018.92	483	26,308.41	A
	POLYMERIZED ACRYLIC ACID	6.9	2	92	A
	POLYOXYETHYLENE POLYMER	123.99	78	2,597.05	A
	POLYOXYETHYLENE POLYPROPOXY PROPANOL	1,225.72	459	25,628.00	A
	POTASH SOAP	136.26	2	69	A
	PROPAMOCARB HYDROCHLORIDE	471.64	23	659	A
	PROPIONIC ACID	100.75	22	1,395.00	A
	PROPYLENE GLYCOL	47.29	141	3,035.95	A
	PROPYLENE GLYCOL, METHYL ESTER	9.62	6	293.4	A
	RIMSULFURON	432.9	310	18,052.57	A
	SETHOXYDIM	692	43	1,982.35	A
	SILICONE DEFOAMER	2.23	116	4,664.00	A
	SILICONE-POLYETHER COPOLYMER	16.02	22	649.3	A
	SODIUM CHLORATE	451.33	2	96	A
	SODIUM DODECYLBENZENE SULFONATE	1.33	19	739.99	A
	SODIUM HYPOCHLORITE	402.64		1,462.80	T
	SODIUM XYLENE SULFONATE	26.25	116	4,664.00	A
	SORBITOL	10.26	13	460	A
	SOYBEAN FATTY ACIDS, DIMETHYLAMINE SALT	4.47	7	215	A
	SPINOSAD	0.42	1	32.4	A
	SULFUR	415.2	10	519	A
	TALL OIL ACIDS	178.47	21	1,069.00	A
	TETRAPOTASSIUM PYROPHOSPHATE	13.13	116	4,664.00	A
	THIABENDAZOLE	8.63		108	T
	THIOPHANATE-METHYL	861.38		4,484.60	T
		391.86	18	1,417.00	A
		12.5		1,900.00	U
	TOTAL LBS OF THIS AI	1,265.73			
	TRIETHANOLAMINE	33.47	116	4,664.00	A
	TRISODIUM PHOSPHATE	8.62	77	1,697.95	A
	UREA DIHYDROGEN SULFATE	8.02	1	80	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
VINYL POLYMER	1.62	1	20	A
ZINC	15.09	64	2,240.00	A
ZINC SULFATE	1,175.28	741	37,723.32	A
Site Total	2,640,276.92	8,905		
POULTRY (ALL OR UNSPEC)				
ALKYL (50%C14, 40%C12, 10%C16) DIMETHYLBENZYL AMMONIUM CHLORIDE	9.33		1	U
ALKYL (61%C12,23%C14,11%C16,2.5%C8 & C10,2.5%C18) DIMETHYL BENZYL AMMONIUM CHLORIDE	18.65		1	U
PARA-TERT-AMYLPHENOL	9.08		1	U
ORTHO-BENZYL-PARA-CHLOROPHENOL	22.83		2	U
ORTHO-BENZYL-PARA-CHLOROPHENOL, SODIUM SALT	40.38		62	U
	0.85		10	A
TOTAL LBS OF THIS AI	41.23			
BRODIFACOUM	0		9	U
BROMACIL	1.94		1	U
BROMADIOLONE	0.02		129	U
	0		33,600.00	S
	0		47	A
TOTAL LBS OF THIS AI	0.02			
BROMETHALIN	0		2	U
CARBARYL	277.15		234,845.00	U
CHLOROPHACINONE	0		7	U
CHOLECALCIFEROL	0.1		2	U
CYFLUTHRIN	0.85		221,900.00	S
	0.74		60,000.00	C
TOTAL LBS OF THIS AI	1.58			
CYROMAZINE	4.77		67	A
	0.25		4	U
TOTAL LBS OF THIS AI	5.03			
DDVP	147.95		2,581,266.00	U
	10.32		10	A
	2.3		206,500.00	S
TOTAL LBS OF THIS AI	160.57			
DDVP, OTHER RELATED	11.17		2,581,266.00	U
	0.78		10	A
	0.17		206,500.00	S
TOTAL LBS OF THIS AI	12.12			
DIDECYL DIMETHYL AMMONIUM CHLORIDE	18.65		1	U
DIETHYLAMINE SALT OF COCONUT FATTY ACID	0.36		90,012.00	U
DIMETHOATE	153.29		70	A
	45.99		62	U
	42.15		80	T
TOTAL LBS OF THIS AI	241.43			
DIPHACINONE	0.02		192	U
	0.01	1	60	A
TOTAL LBS OF THIS AI	0.03			
DIPHACINONE, SODIUM SALT	0		1	U
DODECYLBENZENE SULFONIC ACID	1.56		90,012.00	U
EDTA, TETRASODIUM SALT	0.1		90,012.00	U
GLUTARALDEHYDE	1.75		1	U
GLYPHOSATE, ISOPROPYLAMINE SALT	39.96		21	U
	10.25		10	A
TOTAL LBS OF THIS AI	50.21			

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
	IMAZALIL	0.08		1	U
	ISOPROPYL ALCOHOL	0.48		90,012.00	U
	MALATHION	85.27		76,866.00	U
	METHOMYL	2.63		326	U
		0.09		47	A
		0.04		35,000.00	S
	TOTAL LBS OF THIS AI	2.76			
	MUSCALURE	0.12		326	U
		0		47	A
		0		35,000.00	S
	TOTAL LBS OF THIS AI	0.12			
	NALED	99.91		282,865.00	U
		10.53		10	A
	TOTAL LBS OF THIS AI	110.44			
	NONYL PHENOXY POLYOXYETHYLENE ETHANOL-IODINE COMPLEX	23.87		29	U
	N-OCTYL BICYCLOHEPTENE DICARBOXIMIDE	7.34		17	U
	OCTYL PHENOXY POLY ETHOXY ETHANOL	1.8		90,012.00	U
	SODIUM PARA-TERT-AMYLPHENATE	9.88		62	U
		0.21		10	A
	TOTAL LBS OF THIS AI	10.09			
	PERMETHRIN	5.34		640,005.00	U
		2.15		33,600.00	S
		0.53		1	A
	TOTAL LBS OF THIS AI	8.02			
	PETROLEUM DISTILLATES, AROMATIC	131.22		282,856.00	U
	ORTHO-PHENYLPHENOL	27.26		2	U
	ORTHO-PHENYLPHENOL, SODIUM SALT	48.54		62	U
		1.02		10	A
	TOTAL LBS OF THIS AI	49.56			
	PHOSPHORIC ACID	21.47		90,041.00	U
	PIPERONYL BUTOXIDE	23.15		512,017.00	U
	PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED	5.79		512,017.00	U
	PYRETHRINS	2.5		17	U
	SILICONE DEFOAMER	0.04		90,012.00	U
	SIMAZINE	10.8	1	4	A
	SODIUM XYLENE SULFONATE	0.48		90,012.00	U
	TETRACHLORVINPHOS	642.05		2,581,266.00	U
		56.8		20	A
		9.96		206,500.00	S
	TOTAL LBS OF THIS AI	708.81			
	TETRAPOTASSIUM PYROPHOSPHATE	0.24		90,012.00	U
	TRIBUTYLTIN OXIDE	2.03		1	U
	TRIETHANOLAMINE	0.61		90,012.00	U
	Site Total	2,107.90	2		
PRICKLYPEAR (CACTUS PEAR)					
	ALKYL POLYOXY ALKYLENE ETHER	34.72	4	20	A
	CARBARYL	1,647.07	54	938.7	A
	DIMETHYL POLY SILOXANE	20.53	17	313.1	A
	FREE FATTY ACIDS AND/OR AMINE SALTS	6.94	4	20	A
	METALDEHYDE	817.2	35	727.6	A
	POLYOXYETHYLENE POLYPROPOXY PROPANOL	33.7	13	221.8	A
	Site Total	2,560.18	110		

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
PRICKLYPEAR CACTUS PADS					
	DIAZINON	3.19	2	2	A
	MODIFIED PHTHALIC GLYCEROL ALKYD RESIN	0.59	2	2	A
	Site Total	3.78	4		
PRUNE					
	ALKYLARYL POLYALKOXYLATED ALCOHOLS	16.88	1	50	A
	ALKYLARYL POLYETHER ALCOHOL	0.2	1	30	A
	ALKYLARYL POYLOXYETHYLENE ETHANOL	333.77	60	1,151.58	A
	ALKYLARYL POLYOXYETHYLENE ETHER	289.09	16	647	A
	ALKYLARYL POLY(OXYETHYLENE) GLYCOL	2,374.54	150	5,845.67	A
	ALKYLARYL POLYETHYLENE GLYCOL ETHER	9.99	1	98	A
	ALKYLARYL POLYOXYETHYLENE GLYCOL PHOSPHATE ESTER	282.5	25	1,057.00	A
	ALKYL BENZENE SULFONIC ACID	3.01	1	73.24	A
	ALPHA-ALKYL-OMEGA-HYDROXYPOLY (OXYETHYLENE) ETHANOL	0.82	1	53	A
	ALKYL OXY-POLYOXYETHYLENE AND ALKYL PHENYLOXY-POLYOXYETHYLENE	250.68	15	900.4	A
	ALKYL PHENOXY POLY (ETHOXY) ETHANOL	156.02	53	1,755.30	A
	ALKYL POLYETHYLENE GLYCOL ETHER	87.25	27	1,030.00	A
	ALKYL (C8,C10) POLYGLYCOSIDE	100.26	59	3,064.73	A
	ALKYL POLYOXY ALKYLENE ETHER	319.06	17	526	A
	ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS	1,219.17	78	4,516.50	A
	ALKYL POLYOXY ETHYLENE GLYCOLS	3.81	1	15	A
	ALUMINUM PHOSPHIDE	300.91		1,978,400.00	C
		78.66	4	536,005.00	S
		59.69	9	937	A
		0.78	15	152	U
	TOTAL LBS OF THIS AI	440.03			
	AMMONIUM PROPIONATE	63.37	8	412	A
	AMMONIUM SULFATE	484.72	110	5,369.83	A
	AVERMECTIN	0.05	1	5	A
	AZADIRACHTIN	0.18	1	9.8	A
	AZINPHOS METHYL	907.06	12	849.23	A
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, SEROTYPE H-7	8.24	1	58	A
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, SEROTYPE 3A,3B	151.22	70	2,642.50	A
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN EG 2348	184.93	2	100	A
	BACILLUS THURINGIENSIS, SUBSP. KURSTAKI, STRAIN HD-1	219.71	38	1,275.51	A
	BACILLUS THURINGIENSIS SUBSPECIES KURSTAKI, GENETICALLY ENGINEERED STRAIN EG7841 LEPIDOPTERAN ACTIVE TOXIN	71.25	8	475	A
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN SA-11	4.35	3	106	A
	BENOMYL	334.84	16	467.5	A
	BENZOIC ACID	4.04	12	476.96	A
	2-BUTOXYETHANOL	0.28	1	40	A
	BUTYL ALCOHOL	2.78	4	148	A
	CALCIUM HYDROXIDE	5,809.00	16	364	A
	CAPSICUM OLEORESIN	0.15	2	11.5	A

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
CAPTAN		117,367.22	920	41,873.15	A
		176.04	1	60	S
	TOTAL LBS OF THIS AI	117,543.26			
CAPTAN, OTHER RELATED		2,640.17	917	41,753.15	A
		3.96	1	60	S
	TOTAL LBS OF THIS AI	2,644.13			
CARBARYL		1,166.00	11	299	A
CHLOROPHACINONE		0.01	6	209	A
CHLOROPICRIN		1,839.48	14	592.15	A
		5.25	1	700	U
	TOTAL LBS OF THIS AI	1,844.73			
CHLOROTHALONIL		25,601.58	164	8,648.20	A
CHLORPYRIFOS		6,339.30	90	3,656.05	A
CITRIC ACID		51.39	49	2,281.34	A
CLARIFIED HYDROPHOBIC EXTRACT OF NEEM OIL		1,788.03	3	64.8	A
COMPOUNDED SILICONE		28.51	42	1,983.90	A
COPPER HYDROXIDE		39,779.43	167	6,891.27	A
COPPER OXIDE (OUS)		3,807.62	29	1,103.00	A
COPPER OXYCHLORIDE		0.14	1	2	U
COPPER SULFATE (BASIC)		9,346.79	20	804	A
		0.03	1	2	U
	TOTAL LBS OF THIS AI	9,346.82			
COPPER SULFATE (PENTAHYDRATE)		12,632.40	17	459	A
COTTONSEED OIL		524.02	18	836	A
CYPRODINIL		3,815.79	350	16,937.77	A
2,4-D		1.58	1	10	A
2,4-D, DIETHANOLAMINE SALT		457.21	76	2,926.70	A
2,4-D, DIMETHYLAMINE SALT		3,544.21	200	7,509.22	A
2,4-D, TRIETHYLAMINE SALT		8.09	1	10	A
DIAMMONIUM PHOSPHATE		1,330.57	51	2,462.50	A
DIAZINON		40,116.40	470	22,070.27	A
DI-CAPRYL SODIUM SULFOSUCCINATE		590.77	204	11,524.50	A
1,3-DICHLOROPROPENE		57,369.41	19	215.5	A
DICOFOL		3,595.03	87	2,801.81	A
DIETHYLAMINE SALT OF COCONUT FATTY ACID		7.13	41	672.02	A
DIMETHYL POLY SILOXANE		528.02	403	19,627.17	A
DIPHACINONE		0.05	3	97.9	A
DODECYLBENZENE SULFONIC ACID		30.89	41	672.02	A
EDTA, SODIUM SALT		3.87	6	431	A
EDTA, TETRASODIUM SALT		1.9	41	672.02	A
ENCAPSULATED DELTA ENDOTOXIN OF BACILLUS THURINGIENSIS VAR. KURSTAKI IN KILLED PSEUDOMONAS FLUORESCENS		97.31	3	171	A
ENDOSULFAN		174.64	3	102	A
ESFENVALERATE		1,233.73	528	27,654.64	A
		1.3	1	28	S
	TOTAL LBS OF THIS AI	1,235.04			
ETHOXYLATED LINEAR ALCOHOLS		10.04	4	420	A
ETHYLENE GLYCOL		581.73	21	869	A
FENBUTATIN-OXIDE		4,963.68	185	7,947.15	A
FERROUS SULFATE		4.11	1	60	A
FLUAZIFOP-BUTYL		51.95	9	119	A
FORMETANATE HYDROCHLORIDE		4,038.71	9	615.9	A
FREE FATTY ACIDS AND/OR AMINE SALTS		72.37	28	967	A
GLYPHOSATE, ISOPROPYLAMINE SALT		44,338.23	1,608	59,147.42	A
GLYPHOSATE-TRIMESIUM		617.72	30	720	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
HEPTAMETHYLTRISILOXANE ETHOXYLATED (8 EO)	2.38	1	106	A
2-(3-HYDROXYPROPYL)-HEPTA-METHYL TRISILOXANE, ETHOXYLATED, ACETATE	421.28	28	1,581.17	A
IPRODIONE	10,501.34	395	16,816.81	A
ISOPROPYL ALCOHOL	685.87	370	13,152.17	A
ISOPROPYLAMINE DODECYLBENZENE SULFONATE	0.28	1	40	A
KEROSENE	175.96	12	476.96	A
LIME-SULFUR	2,903.35	8	336	A
LIMONENE	64.3	20	446.05	A
MAGNESIUM SULFATE	0.74	1	53	A
MALATHION	1,120.80	3	115	A
MANGANESE SULFATE	5.69	1	60	A
METHIDATHION	5,381.11	93	3,817.97	A
METHOMYL	33.75	1	25	A
METHYL BROMIDE	124,986.70	96	2,275.21	A
	19,229.96	39	11,913.20	U
	6,141.00		5,012,475.00	C
	708		2,011.00	T
TOTAL LBS OF THIS AI	151,065.66			
METHYL PARATHION	141.15	1	109	A
METHYL PARATHION, OTHER RELATED	7.43	1	109	A
METHYL SOYATE	203.28	32	781.75	A
METHYL SILICONE RESINS	0.07	1	106	A
MINERAL OIL	308,855.61	454	20,742.04	A
	602.67	1	28	S
TOTAL LBS OF THIS AI	309,458.28			
MODIFIED PHTHALIC GLYCEROL ALKYD RESIN	865	44	2,014.58	A
MYCLOBUTANIL	113.59	42	934.5	A
NAPROPAMIDE	24	1	6	A
UNDECYL POLYOXYETHYLENE (5 MOLES ETHYLENE OXIDE)	18.41	3	66	A
NONYLPHENOL 4EO PHOSPHATE ESTER	5.61	2	95	A
NONYL PHENOXY HYDROXYPOLY (OXYETHYLENE)	2,194.31	204	11,524.50	A
NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	671.5	95	3,613.75	A
NORFLURAZON	7,150.79	155	6,627.60	A
OCTYL PHENOXY POLY ETHOXY ETHANOL	1,801.46	306	8,588.74	A
OLEIC ACID	291.09	254	14,273.70	A
OLEIC ACID, METHYL ESTER	96.43	7	139	A
ORYZALIN	12,607.68	248	6,535.70	A
OXYALKYLATED ALCOHOL	3.09	2	146	A
OXYFLUORFEN	6,502.87	557	19,373.08	A
PARAQUAT DICHLORIDE	8,360.83	387	14,363.69	A
PENDIMETHALIN	731.4	14	636.5	A
PERMETHRIN	2.26	1	9	A
PETROLEUM DISTILLATES	297.88	32	827.3	A
PETROLEUM HYDROCARBONS	2,564.28	19	1,112.40	A
PETROLEUM OIL, UNCLASSIFIED	639,502.58	751	34,977.86	A
PHOSMET	3,102.68	28	1,231.40	A
PHOSPHATIDYLCHOLINE	271.56	25	1,006.00	A
PHOSPHORIC ACID	546.84	230	7,837.24	A
PLASTIC POLYMERS	13.89	2	146	A
P-NONYLPHENYL POLYOXYETHYLENE (4-14 MOLES)DIHYDROGEN PHOSPHATE ESTER	15.84	8	412	A
POLYACRYLAMIDE POLYMER	5.37	55	4,391.20	A
POLYACRYLIC POLYMER	8.72	40	1,796.10	A
POLYALKENE OXIDE MODIFIED HEPTAMETHYL TRISILOXANE	10.16	32	781.75	A
POLY-I-PARA-MENTHENE	4,886.32	332	12,804.21	A

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
		21.41	1	60	S
		0.01	1	2	U
	TOTAL LBS OF THIS AI	4,907.74			
	POLYMERIZED ACRYLIC ACID	31.68	8	412	A
	POLY (METHYLENE PARA NONYLPHENOXY) - POLY (OXYPROPYLENE) PROPANOL	20.56	3	161	A
	POLYOXYETHYLENE MIXED FATTY ACID ESTER	2,321.56	130	6,897.34	A
	POLYOXYETHYLENE POLYMER	95.67	11	701	A
	POLYOXYETHYLENE POLYPROPOXY PROPANOL	1,617.00	197	11,042.90	A
	POLYOXYETHYLENE SORBITAL, MIXED ETHYL ESTER	34.24	8	112	A
	POLYSACCHARIDE POLYMER	0.11	2	60	A
	POTASH SOAP	615.53	3	154	A
	PROPARGITE	601.89	10	469	A
	PROPICONAZOLE	2,710.25	555	26,031.81	A
	PROPIONIC ACID	271.56	25	1,006.00	A
	PROPYLENE GLYCOL	911.94	217	12,471.50	A
	PROPYLENE GLYCOL, METHYL ESTER	4.86	14	192	A
	SETHOXYDIM	52.94	9	223.4	A
	SILICONE DEFOAMER	0.81	41	672.02	A
	SILICONE-POLYETHER COPOLYMER	30.54	5	191	A
	SIMAZINE	117	4	51.75	A
	SODIUM ALKYLARYL SULFONATE	162.29	108	3,182.24	A
	SODIUM DODECYLBENZENE SULFONATE	0.05	2	37	A
	SODIUM TETRATHIOCARBONATE	5,470.59	4	82	A
	SODIUM XYLENE SULFONATE	9.5	41	672.02	A
	SORBITAN TRIOLEATE	4.99	2	95	A
	SOYBEAN FATTY ACIDS, DIMETHYLAMINE SALT	5.11	12	476.96	A
	SOYBEAN OIL	0	12	437	A
	SPINOSAD	0.27	1	55	A
	STARCH	0.01	1	106	A
	STREPTOMYCIN SULFATE	3.26	3	61.45	A
	STRYCHNINE	39.85	61	2,988.25	A
	STYRENE BUTADIENE POLYMER	7.07	1	106	A
	SULFUR	355,400.03	717	32,355.65	A
	TALL OIL ACIDS	31.86	17	1,265.00	A
	TEBUCONAZOLE	0.52	1	2.9	A
	TEBUFENOZIDE	1.28	1	5	A
	TETRAPOTASSIUM PYROPHOSPHATE	4.75	41	672.02	A
	THIOPHANATE	74.2	1	106	A
	TRIETHANOLAMINE	12.12	41	672.02	A
	TRIFLURALIN	37.45	1	56	A
	2,6,8-TRIMETHYL-4-NONYLOXY POLYETHYLENE OXYETHANOL	2.93	1	106	A
	TRISODIUM PHOSPHATE	24.11	11	791	A
	UREA	4.87	1	20	A
	VINYL POLYMER	2.82	11	239.5	A
	XYLENE RANGE AROMATIC SOLVENT	1,361.71	21	981	A
	ZINC PHOSPHIDE	8.73	3	88.38	A
	ZINC SULFATE	29.04	13	556	A
	Site Total	1,951,815.19	11,797		
PUBLIC HEALTH PEST CONTROL					
	ACID BLUE 9, DIAMMONIUM SALT	15.27			
	ACID YELLOW 23	1.54			

Commodity	Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
	ALKYL (60%C14, 30%C16, 5%C12, 5%C18) DIMETHYLBENZYL AMMONIUM CHLORIDE		0.37			
	ALKYL (68%C12, 32%C14) DIMETHYLETHYLBENZYL AMMONIUM CHLORIDE		0.37			
	ALKYL PHENOXY POLY (ETHOXY) ETHANOL		96.51			
	D-ALLETHRIN		12.83			
	D-ALLETHRIN, OTHER RELATED		0.6			
	D-TRANS ALLETHRIN		0.42			
	ALUMINUM PHOSPHIDE		0.55			
	BACILLUS SPHAERICUS, SEROTYPE H-5A5B, STRAIN 2362		2,110.02			
			31.13	3	38	A
	TOTAL LBS OF THIS AI	2,141.14				
	BACILLUS THURINGIENSIS (BERLINER)		3.56			
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, SEROTYPE H-7		2.9			
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. ISRAELENSIS, SEROTYPE H-14		4,744.00			
	BENDIOCARB		1.52			
	BENZOIC ACID		42.53			
	BRODIFACOUM		0.01			
	BROMACIL		308.08			
	BROMADIOLONE		0.99			
	CARBARYL		6.06			
	CHLORINE		8,462.48			
	CHLOROPHACINONE		0			
	CHLORPYRIFOS		77.6			
	CHLORSULFURON		0.28			
	COMPOUNDED SILICONE		3.54			
	COPPER ETHANOLAMINE COMPLEXES, MIXED		1,775.71			
	COPPER SULFATE (PENTAHYDRATE)		20.79			
	CYFLUTHRIN		15.86			
	CYPERMETHRIN		21.2			
	CYROMAZINE		10.77			
	2,4-D, DIMETHYLAMINE SALT		0.01			
	2,4-D, 2-ETHYLHEXYL ESTER		29,728.78			
	DDVP		0.01			
	DDVP, OTHER RELATED		0			
	1-DECANOL		0.24			
	DELTAMETHRIN		4.69			
	DIAZINON		33.27			
	DICAMBA, DIMETHYLAMINE SALT		0			
	DIFETHIALONE		0			
	DIFLUBENZURON		105.09			
	DIHYDRO-5-HEPTYL-2(3H)-FURANONE		0.01			
	DIHYDRO-5-PENTYL-2(3H)-FURANONE		0.01			
	DIPHACINONE		0.51			
	DIPHACINONE, SODIUM SALT		0			
	DIQUAT DIBROMIDE		27.29			
	DISODIUM OCTABORATE TETRAHYDRATE		8.33			
	DIURON		2,975.71			
	FENOXYCARB		1.73			
	FENTHION		1.1			
	FIPRONIL		0			
	FREON 11		8.14			
	GLYPHOSATE, ISOPROPYLAMINE SALT		6,677.42			
	GLYPHOSATE, MONOAMMONIUM SALT		1.47			

Commodity	Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
	HYDRAMETHYLNON		0.3			
	IMIDACLOPRID		1.53			
	ISOPROPYL ALCOHOL		9.62			
	KEROSENE		1,854.76			
	LAGENIDIUM GIGANTEUM (CALIFORNIA STRAIN)		498.84			
	LIMONENE		1.01			
	MALATHION		22,518.50			
	MCPP, DIMETHYLAMINE SALT		0.04			
	METHOMYL		0.4			
	METHOPRENE		8,367.66			
	S-METHOPRENE		926.05			
	METHYL BROMIDE		4.99			
	MINERAL OIL		417.81			
	MUSCALURE		0.01			
	NALED		3,784.81			
	NONANOIC ACID		43.2			
	NONANOIC ACID, OTHER RELATED		2.27			
	NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL		828.32			
	NORFLURAZON		110.04			
	N-OCTYL BICYCLOHEPTENE DICARBOXIMIDE		2.96			
	OCTYL PHENOXY POLY ETHOXY ETHANOL		72.21			
	ORYZALIN		22.27			
	OXYFLUORFEN		31.75			
	PENDIMETHALIN		10.32			
	PERMETHRIN		647.28			
	PETROLEUM DISTILLATES		1,808,189.88			
			366.32	1	10	A
	TOTAL LBS OF THIS AI	1,808,556.20				
	PETROLEUM DISTILLATES, AROMATIC		367.1			
	PETROLEUM DISTILLATES, REFINED		1,067.82			
	PETROLEUM HYDROCARBONS		118.46			
	PHENOTHRIN		11.97			
	PHENOTHRIN, OTHER RELATED		0.5			
	PIPERONYL BUTOXIDE		78,709.70			
	PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED		19,264.33			
	POLY (OXY-1,2-ETHANEDIYL), ALPHA-ISOOCTADECYL-OMEGA-HYDROXY		1,432.00			
	POLYOXYETHYLENE MIXED FATTY ACID ESTER		23.22			
	POTASH SOAP		2,302.63			
	PROPETAMPHOS		0.9			
	PROPOXUR		1.67			
	PYRETHRINS		18,782.57			
	RESMETHRIN		356.98			
	RESMETHRIN, OTHER RELATED		35.76			
	ROTENONE		0.15			
	ROTENONE, OTHER RELATED		0.3			
	SETHOXYDIM		1.4			
	SILICA AEROGEL		51.76			
	SIMAZINE		13.18			
	SODIUM HYPOCHLORITE		59.69			
	SOYBEAN FATTY ACIDS, DIMETHYLAMINE SALT		53.85			
	SULFAQUINOXALINE		0.01			
	SULFOMETURON METHYL		1.86			
	SULFUR		27.85			
	SULFLURAMID		0			
	TALL OIL ACIDS		0.84			

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
TEMEPHOS	7,934.33			
TETRAMETHRIN	80.27			
TRICLOPYR, TRIETHYLAMINE SALT	4.06			
TRICLOPYR, BUTOXYETHYL ESTER	331.6			
WARFARIN	0.01			
ZINC PHOSPHIDE	3.94			
Site Total	2,037,095.15	4		
PUMPKIN				
ALKYLARYL POLY(OXYETHYLENE) GLYCOL	2.04	4	22	A
ALKYLARYL POLYOXYETHYLENE GLYCOL PHOSPHATE ESTER	68.04	17	526	A
ALPHA-ALKYL (C10-C14)-OMEGA-HYDROXYPOLY (OXYETHYLENE)	0.76	9	155	A
ALKYL OXY-POLYOXYETHYLENE AND ALKYL PHENYLOXY-POLYOXYETHYLENE	26.55	8	150	A
ALKYL POLYETHYLENE GLYCOL ETHER	0.07	1	8	A
ALKYL (C8,C10) POLYGLYCOSIDE	1.54	1	29	A
ALKYL POLYOXY ALKYLENE ETHER	15.59	2	40	A
AMMONIUM SULFATE	34.86	31	678	A
AVERMECTIN	9.28	21	931	A
AZADIRACHTIN	0.01	1	1	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, SEROTYPE H-7	1.03	1	10	A
BACILLUS THURINGIENSIS, SUBSP. KURSTAKI, STRAIN HD-1	12.26	4	119	A
BACILLUS THURINGIENSIS SUBSPECIES KURSTAKI, GENETICALLY ENGINEERED STRAIN EG7841 LEPIDOPTERAN ACTIVE TOXIN	6.75	2	30	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN SA-11	24.48	10	408	A
BENOMYL	106.89	25	368.26	A
BENSULIDE	278.53	10	137.9	A
BIFENTHRIN	59.04	32	671.1	A
CALCIUM CHLORIDE	0.94	8	59	A
CAPTAN	0.02	1	4	A
CAPTAN, OTHER RELATED	0	1	4	A
CARBARYL	289.49	22	394.7	A
CHLOROPICRIN	519.81	1	11.2	A
CHLOROTHALONIL	276.97	14	155.6	A
CITRIC ACID	9.66	38	708	A
COMPOUNDED SILICONE	0.02	2	14	A
COPPER HYDROXIDE	111.84	2	23	A
COTTONSEED OIL	42.67	3	24	A
CRYOLITE	1,766.40	3	130	A
2,4-D, DIMETHYLAMINE SALT	33.92	1	4	A
DIALKYL DIMETHYL AMMONIUM POLYNAPHTHYL AMINE	2.32	3	42	A
DIAMMONIUM PHOSPHATE	8.85	1	7	A
DIAZINON	297.91	7	191	A
DI-CAPRYL SODIUM SULFOSUCCINATE	0.62	4	49	A
1,3-DICHLOROPROPENE	905.96	1	11.2	A
DICOFOL	287.5	6	132	A
DIETHYLAMINE SALT OF COCONUT FATTY ACID	2.29	15	389.2	A
DIMETHOATE	0.1		0.37	A
DIMETHYL POLY SILOXANE	40.77	53	1,288.20	A
DIPHACINONE	0	3	163	A

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
	DODECYLBENZENE SULFONIC ACID	9.91	15	389.2	A
	EDTA, TETRASODIUM SALT	0.61	15	389.2	A
	ENDOSULFAN	183.43	12	212.7	A
	ESFENVALERATE	28.85	26	614.6	A
	ETHALFLURALIN	1,905.56	35	1,630.43	A
	ETHEPHON	68.4	60	443.4	A
	ETHOXYLATED ALKYL PHOSPHATE ESTERS	0.87	1	10	A
	FREE FATTY ACIDS AND/OR AMINE SALTS	3.12	2	40	A
	GLYPHOSATE, ISOPROPYLAMINE SALT	281.47	8	119	A
	GLYPHOSATE-TRIMESIUM	36.39	1	29	A
	IMIDACLOPRID	275.43	31	1,235.44	A
	IPRODIONE	4	1	18	A
	ISOPROPYL ALCOHOL	213.8	36	1,172.70	A
	LINDANE	0.03	1	4	A
	MALATHION	4,513.11	107	3,516.00	A
	MANEB	110.76	2	70	A
	MEFENOXAM	209.83	2	24	A
	MEFENOXAM, OTHER RELATED	6.17	2	24	A
	METALAXYL	0.27	1	1	A
	METHOMYL	2,689.36	129	4,776.00	A
	METHYL BROMIDE	1,395.90	1	6	A
	METHYL SOYATE	1.53	1	10	A
	MODIFIED PHTHALIC GLYCEROL ALKYD RESIN	17.48	2	7	A
	MYCLOBUTANIL	43.7	28	440.5	A
	NONYL PHENOXY HYDROXYPOLY (OXYETHYLENE)	2.3	4	49	A
	NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	6.2	6	68.8	A
	OCTYL PHENOXY POLY ETHOXY ETHANOL	335.14	31	1,203.40	A
	OLEIC ACID	0.28	6	51	A
	OLEIC ACID, METHYL ESTER	2.23	1	10	A
	OXAMYL	435.34	14	631.2	A
	OXYDEMETON-METHYL	240.39	24	475.6	A
	PERMETHRIN	416.54	56	2,569.60	A
	PETROLEUM HYDROCARBONS	105.15	8	150	A
	PETROLEUM OIL, UNCLASSIFIED	749.4	1	18	A
	PHOSPHATIDYLCHOLINE	0.24	1	8	A
	PHOSPHORIC ACID	428.45	68	1,592.20	A
	PIPERONYL BUTOXIDE	0.18	2	3	A
	PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED	0.05	2	3	A
	POLYACRYLAMIDE POLYMER	0.79	3	42	A
	POLYACRYLIC POLYMER	0.91	30	649	A
	POLYALKYLENEOXIDE MODIFIED POLYDIMETHYL-SILOXANE	0.37	1	10	A
	POLYETHOXYLATED ALKYL (C6-C22) ARYL ETHERS	5.37	3	42	A
	POLY-I-PARA-MENTHENE	8.3	1	35	A
	POLY (METHYLENE PARA NONYLPHENOXY) - POLY (OXYPROPYLENE) PROPANOL	2.72	1	24.5	A
	POLYOXYETHYLENE POLYPROPOXY PROPANOL	88.21	43	908.5	A
	POLYSACCHARIDE POLYMER	0.09	3	42	A
	POTASH SOAP	0.07	1	1	A
	PROPIONIC ACID	0.24	1	8	A
	PROPYLENE GLYCOL	1.31	5	59	A
	PYRETHRINS	0.28	4	23	A
	SETHOXYDIM	13.93	9	126.1	A
	SILICONE DEFOAMER	0.26	15	389.2	A
	SILICONE-POLYETHER COPOLYMER	1.01	6	22.2	A
	SODIUM XYLENE SULFONATE	3.05	15	389.2	A
	STRYCHNINE	0.05	1	2	A

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
	SULFUR	67,198.66	105	4,005.40	A
	TALL OIL ACIDS	0.2	2	27.3	A
	TETRAPOTASSIUM PYROPHOSPHATE	1.52	15	389.2	A
	THIOPHANATE-METHYL	3.5	1	10	A
	THIRAM	49.45		15,966.03	K
		13.89		9,159.00	P
	TOTAL LBS OF THIS AI	63.34			
	TRIADIMEFON	49.96	23	482.4	A
	TRIETHANOLAMINE	3.89	15	389.2	A
	TRIFLURALIN	5.96	3	9.4	A
	TRISODIUM PHOSPHATE	0.18	1	10	A
	UREA	0.18	2	7	A
	UREA DIHYDROGEN SULFATE	3.8	1	80	A
	VEGETABLE OIL	309.29	6	170	A
	ZINC PHOSPHIDE	0.08	1	3	A
	ZINC SULFATE	1.86	9	155	A
	Site Total	87,737.02	1,052		
QUINCE					
	ALKYLARYL POLY(OXYETHYLENE) GLYCOL	5.6	3	18.8	A
	ALKYLARYL POLYOXYETHYLENE GLYCOL PHOSPHATE ESTER	2.31	1	16	A
	ALKYL BENZENE SULFONIC ACID	0.12	1	3	A
	AZINPHOS METHYL	894.78	80	654.1	A
	BACILLUS THURINGIENSIS SUBSPECIES KURSTAKI, GENETICALLY ENGINEERED STRAIN EG7841 LEPIDOPTERAN ACTIVE TOXIN	5.7	4	24	A
	BUTYL ALCOHOL	0.41	1	16	A
	COCONUT IMIDAZOLINE SODIUM CARBOXYLATE	0.04	2	10	A
	COPPER CARBONATE, BASIC	4.35	1	15	A
	COPPER HYDROXIDE	367.2	37	496	A
	COPPER OXIDE (OUS)	88.55	8	34	A
	COPPER SULFATE (BASIC)	19.78	1	6	A
	COTTONSEED OIL	21.17	2	6	A
	DI-CAPRYL SODIUM SULFOSUCCINATE	4.62	4	28	A
	DIETHYLAMINE SALT OF COCONUT FATTY ACID	0.4	4	31	A
	DIMETHYL POLY SILOXANE	1.32	33	467.5	A
	DIPHACINONE	0	1	2.5	A
	Z-8-DODECENOL	0	3	27	A
	E-8-DODECENYL ACETATE	0.01	3	27	A
	Z-8-DODECENYL ACETATE	0.15	3	27	A
	DODECYLBENZENE SULFONIC ACID	1.74	4	31	A
	EDTA, TETRASODIUM SALT	0.11	4	31	A
	FERROUS SULFATE	0.21	2	10	A
	FOSETYL-AL	202	17	99	A
	GLYPHOSATE, ISOPROPYLAMINE SALT	132.68	10	127.28	A
	GLYPHOSATE-TRIMESIUM	18.82	1	15	A
	IMIDACLOPRID	1.62	2	18	A
	ISOPROPYL ALCOHOL	0.74	7	49.8	A
	MANGANESE SULFATE	0.29	2	10	A
	METHYL SOYATE	27.29	3	36	A
	MODIFIED PHTHALIC GLYCEROL ALKYD RESIN	6.09	2	28	A
	NONYL PHENOXY HYDROXYPOLY (OXYETHYLENE)	17.17	4	28	A
	NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	5.12	3	36	A
	OCTYL PHENOXY POLY ETHOXY ETHANOL	59.56	40	544.5	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
OLEIC ACID	1.98	4	28	A
ORYZALIN	14.92	2	7.8	A
OXYFLUORFEN	68.12	8	84.8	A
PHOSPHORIC ACID	1.68	6	41	A
POLYACRYLAMIDE POLYMER	0.59	3	48	A
POLYALKENE OXIDE MODIFIED HEPTAMETHYL TRISILOXANE	1.36	3	36	A
POLY-I-PARA-MENTHENE	28.09	12	71	A
POLYOXYETHYLENE POLYMER	0.05	1	2.28	A
PROPYLENE GLYCOL	6.61	4	28	A
SILICONE DEFOAMER	0.05	4	31	A
SILICONE-POLYETHER COPOLYMER	7.86	1	16	A
SODIUM ALKYLARYL SULFONATE	30.99	33	467.5	A
SODIUM XYLENE SULFONATE	0.54	4	31	A
TETRAPOTASSIUM PYROPHOSPHATE	0.27	4	31	A
TRIETHANOLAMINE	0.68	4	31	A
ZINC SULFATE	0.45	2	10	A
Site Total	2,054.19	250		
RADISH				
ALKYL PHENOXY POLY (ETHOXY) ETHANOL	3.61	7	81	A
AZADIRACHTIN	0	1	1	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, GC-91 PROTEIN	0.01	1	6	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, SEROTYPE H-7	13.26	7	110.5	A
BACILLUS THURINGIENSIS SUBSPECIES KURSTAKI, GENETICALLY ENGINEERED STRAIN EG7841 LEPIDOPTERAN ACTIVE TOXIN	1.65	3	11	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN SA-11	0.48	1	7.5	A
BENSULIDE	9.91	1	2	A
CALCIUM HYPOCHLORITE	0	5	0.5	A
CHLORPYRIFOS	788.87	134	592.33	A
CHLORTHAL-DIMETHYL	3,215.96	101	615.23	A
COPPER HYDROXIDE	235.31	46	226.5	A
COTTONSEED OIL	17	7	81	A
CYFLUTHRIN	3.7	6	85	A
DIAZINON	491.13	92	436.5	A
	0.5	2	16,400.00	S
TOTAL LBS OF THIS AI	491.62			
DIETHYLAMINE SALT OF COCONUT FATTY ACID	0.06	16	5.2	A
DIMETHYL POLY SILOXANE	0.12	5	62	A
DODECYLBENZENE SULFONIC ACID	0.27	16	5.2	A
EDTA, TETRASODIUM SALT	0.02	16	5.2	A
ESFENVALERATE	11.49	41	253	A
GARLIC	0.21	2	1.96	A
IMIDACLOPRID	2.02	2	14	A
ISOPROPYL ALCOHOL	0.72	23	86.2	A
MALATHION	35.44	19	20.54	A
MEFENOXAM	276.18	146	929.38	A
MEFENOXAM, OTHER RELATED	8.33	146	929.38	A
METALAXYL	4.52	9	48	A
METHOMYL	65.48	21	94.5	A
NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	4.83	5	62	A
OCTYL PHENOXY POLY ETHOXY ETHANOL	0.32	16	5.2	A

Commodity Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
PHOSPHORIC ACID		13.46	21	67.2	A
PYRETHRINS		0.19	3	17	A
ROTENONE		0.16	3	17	A
ROTENONE, OTHER RELATED		0.16	3	17	A
SILICONE DEFOAMER		0.01	16	5.2	A
SODIUM XYLENE SULFONATE		0.08	16	5.2	A
SPINOSAD		6.16	16	68	A
TETRAPOTASSIUM PYROPHOSPHATE		0.04	16	5.2	A
THIRAM		152.26		99,151.68	P
		130.99		48,290.94	K
		34.76		13,922.00	U
TOTAL LBS OF THIS AI	318.01				
TRIETHANOLAMINE		0.11	16	5.2	A
TRIFLURALIN		199.05	77	361.2	A
UREA		21.38	5	62	A
VEGETABLE OIL		904.18	2	125.5	A
XYLENE RANGE AROMATIC SOLVENT		0	9	29.9	A
Site Total		6,654.41	720		
RANGELAND (ALL OR UNSPEC)					
ALKYLARYL POLY(OXYETHYLENE) GLYCOL		916.32	51	7,785.75	A
ALKYLARYL POLYETHYLENE GLYCOL ETHER		626.87	40	5,666.50	A
ALKYL PHENOXY POLY (ETHOXY) ETHANOL		23.13	3	576	A
ALKYL POLYETHYLENE GLYCOL ETHER		8.17	7	462	A
ALKYL POLYOXY ALKYLENE ETHER		20.3	4	187	A
ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS		10.91	1	200	A
ALUMINUM PHOSPHIDE		4.74	2	208	A
BENZOIC ACID		4.04	16	1,627.00	A
BROMACIL		56	3	4,422.00	A
BROMOXYNIL OCTANOATE		21.85		70	A
CARBARYL		2,584.90	9	1,658.00	A
CARBON		19.51	12	2,100.00	A
CHLOROPHACINONE		1.39	123	39,444.00	A
CHLORPYRIFOS		5.58	2	172	A
CHLORSULFURON		11.99	23	1,475.00	A
CLOPYRALID, MONOETHANOLAMINE SALT		3,878.45	256	29,053.68	A
		9.27	6	13,800.00	S
TOTAL LBS OF THIS AI	3,887.72				
COMPOUNDED SILICONE		21.16	31	2,732.50	A
COTTONSEED OIL		3.11	1	32	A
2,4-D		7.56	3	33	A
2,4-D, ALKANOLAMINE SALTS (ETHANOL AND ISOPROPANOL AMINES)		290.34	13	202.3	A
2,4-D, BUTOXYETHANOL ESTER		83.53	9	167	A
2,4-D, DIMETHYLAMINE SALT		4,858.71	95	7,189.75	A
		42.84	5	11,500.00	S
TOTAL LBS OF THIS AI	4,901.55				
2,4-D, 2-ETHYLHEXYL ESTER		62.23	2	90	A
2,4-D, ISOOCTYL ESTER		1,367.44	24	1,434.00	A
2,4-D, TRIETHYLAMINE SALT		1.67	2	2	A
DICAMBA, DIMETHYLAMINE SALT		843.46	40	1,686.46	A
DICAMBA, DIMETHYLAMINE SALT, OTHER RELATED		190.39	27	1,341.10	A
DI-CAPRYL SODIUM SULFOSUCCINATE		18.19	1	300	A
DICLORAN		108	1	90	A

Commodity Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
DICOFOL		17.33	1	24.73	A
DIETHYLAMINE SALT OF COCONUT FATTY ACID		1.06	3	645	A
DIMETHYL POLY SILOXANE		26.69	6	847.09	A
DIPHACINONE		0.07	34	8,565.00	A
DIURON		89.6	6	4,434.00	A
DODECYLBENZENE SULFONIC ACID		4.58	3	645	A
EDTA, TETRASODIUM SALT		0.28	3	645	A
FREE FATTY ACIDS AND/OR AMINE SALTS		4.06	4	187	A
GLYPHOSATE, ISOPROPYLAMINE SALT		2,537.62	110	11,038.41	A
		0.19		100	S
TOTAL LBS OF THIS AI	2,537.81				
GLYPHOSATE-TRIMESIUM		12.55	1	10	A
HEXAZINONE		30.54	1	20	A
IPRODIONE		9.19	1	9.31	A
ISOPROPYL ALCOHOL		400.56	132	17,636.75	A
KEROSENE		176.38	16	1,627.00	A
MCPA, DIMETHYLAMINE SALT		285.94	3	280	A
METHYL SOYATE		20.62	1	13.51	A
MINERAL OIL		20.64	15	2,136.00	A
MOLASSES		1.49	2	172	A
NONYL PHENOXY HYDROXYPOLY (OXYETHYLENE)		67.57	1	300	A
NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL		40.39	4	231.51	A
OCTYL PHENOXY POLY ETHOXY ETHANOL		656.18	38	3,994.50	A
OLEIC ACID		15.44	11	970.75	A
ORYZALIN		11.99		4	A
PETROLEUM DISTILLATES		89.86	2	544	A
PHOSPHATIDYLCHOLINE		28.61	7	462	A
PHOSPHORIC ACID		19.11	7	915	A
PHOSPHORUS		3.66	12	2,100.00	A
PICLORAM		0.28	5	30.48	A
POLYACRYLAMIDE POLYMER		0.08	1	18.5	A
POLYALKENE OXIDE MODIFIED HEPTAMETHYL TRISILOXANE		1.03	1	13.51	A
POLYOXYETHYLENE MIXED FATTY ACID ESTER		0.92	3	36	A
POLYOXYETHYLENE POLYMER		5.24	3	470	A
POLYOXYETHYLENE POLYPROPOXY PROPANOL		36.98	6	847.09	A
PROPIONIC ACID		28.61	7	462	A
PROPYLENE GLYCOL		27.18	3	472	A
PROPYLENE GLYCOL, METHYL ESTER		0.62	1	50	A
SAWDUST		3.96	12	2,100.00	A
SILICONE DEFOAMER		0.12	3	645	A
SILICONE-POLYETHER COPOLYMER		2.42	1	18.5	A
SIMAZINE		4	1	5	A
SODIUM NITRATE		48.78	12	2,100.00	A
SODIUM XYLENE SULFONATE		1.41	3	645	A
SOYBEAN FATTY ACIDS, DIMETHYLAMINE SALT		5.12	16	1,627.00	A
SPINOSAD		10.08	1	200	A
STRYCHNINE		0.22	10	72	A
SULFOMETURON METHYL		0.14	1	1	A
SULFUR		551.2	13	2,145.83	A
SYNTHETIC VEGETABLE GUMS		1	2	172	A
TALL OIL ACIDS		0.38	1	108	A
TEBUTHIURON		22	2	48	A
TETRAPOTASSIUM PYROPHOSPHATE		0.71	3	645	A
TRICLOPYR, TRIETHYLAMINE SALT		15.74	6	45.25	A
		3.15	3	175	U
TOTAL LBS OF THIS AI	18.89				

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
TRICLOPYR, BUTOXYETHYL ESTER	184.65	36	308.51	A
	5.2		25	C
	2.78	2	145	U
TOTAL LBS OF THIS AI	192.62			
TRIETHANOLAMINE	1.8	3	645	A
VINYL POLYMER	4.72	10	735	A
ZINC PHOSPHIDE	5	11	4,641.00	A
Site Total	21,649.77	1,043		
RAPE (ALL OR UNSPEC)				
ALKYLARYL POLYOXYETHYLENE ETHER	11.18	1	84	A
ALKYLARYL POLYOXYETHYLENE GLYCOL PHOSPHATE ESTER	5.16	1	70	A
ALKYL OXY-POLYOXYETHYLENE AND ALKYL PHENYLOXY-POLYOXYETHYLENE	8.4	1	25	A
BENZOIC ACID	0.57	1	65	A
CHLOROTHALONIL	86.4	2	60	A
CHLORPYRIFOS	25	1	25	A
ENDOSULFAN	209.21	16	224.97	A
ETHOXYLATED ALKYL PHOSPHATE ESTERS	18.31	3	275	A
GLYPHOSATE, ISOPROPYLAMINE SALT	127.2	9	250	A
2-(3-HYDROXYPROPYL)-HEPTA-METHYL TRISILOXANE, ETHOXYLATED, ACETATE	1.58	1	140	A
IMIDACLOPRID	47.07	15	955	A
ISOPROPYL ALCOHOL	4.79	1	84	A
KEROSENE	25.02	1	65	A
MALATHION	1,319.37	12	805	A
METALAXYL	10.8	2	60	A
METHYL SOYATE	32.16	3	275	A
NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	5.25	3	275	A
PETROLEUM HYDROCARBONS	33.28	1	25	A
PHOSPHORIC ACID	1.38	3	275	A
POLYALKYLENEOXIDE MODIFIED POLYDIMETHYL-SILOXANE	7.88	3	275	A
POLY-I-PARA-MENTHENE	30.45	4	280	A
SETHOXYDIM	10.4	3	38	A
SOYBEAN FATTY ACIDS, DIMETHYLAMINE SALT	0.73	1	65	A
TRIFLURALIN	0.38	1	0.5	A
Site Total	2,021.99	71		
RASPBERRY (ALL OR UNSPEC)				
ALKYLARYL POLYETHYLENE GLYCOL ETHER	12.1	3	38.62	A
ALKYLARYL POLYOXYETHYLENE GLYCOL PHOSPHATE ESTER	28.18	13	119.5	A
ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS	206.99	40	674.9	A
ALKYL POLYOXY ETHYLENE GLYCOLS	527.11	23	473.72	A
ALUMINUM PHOSPHIDE	1.03	1	7	A
AVERMECTIN	0.67	1	15	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, GC-91 PROTEIN	70.32	73	1,386.19	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, SEROTYPE H-7	24.64	9	251	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, SEROTYPE 3A,3B	40.8	28	454.75	A

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
	BACILLUS THURINGIENSIS, VAR. KURSTAKI DELTA ENDOTOXINS CRY 1A(C) AND CRY 1C (GENETICALLY ENGINEERED) ENCAPSULATED IN PSEUDOMONAS FLUORESCENS (KILLED)	4.46	3	17	A
	BACILLUS THURINGIENSIS, SUBSP. KURSTAKI, STRAIN HD-1	10.3	11	74	A
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN SA-11	14.21	14	211	A
	BEAUVERIA BASSIANA STRAIN GHA	8.75	2	40	A
	BENOMYL	85.88	13	152	A
	CARBARYL	4.5	1	3	A
	CHLOROPICRIN	33,511.89	45	286.68	A
	CLARIFIED HYDROPHOBIC EXTRACT OF NEEM OIL	877.05	14	281	A
	COPPER HYDROXIDE	33.16	4	30	A
	COPPER OXIDE (OUS)	37.51	1	3.5	A
	COPPER OXYCHLORIDE	360.91	29	164.5	A
	COPPER OXYCHLORIDE SULFATE	589.86	28	414	A
	COPPER SALTS OF FATTY AND ROSIN ACIDS	3,803.10	100	1,710.43	A
	COPPER SULFATE (BASIC)	68.52	29	164.5	A
	DIAZINON	27.26	6	31	A
	DICHLOBENIL	6	1	3	A
	1,3-DICHLOROPROPENE	3,233.07	4	15.3	A
	DIETHYLAMINE SALT OF COCONUT FATTY ACID	7.52	49	918.19	A
	DIMETHYL POLY SILOXANE	16.69	23	196.62	A
	DODECYLBENZENE SULFONIC ACID	32.6	49	918.19	A
	EDTA, TETRASODIUM SALT	2.01	49	918.19	A
	FOSETYL-AL	35.2	3	9	A
	GARLIC	0.53	1	2.5	A
	GLYPHOSATE, ISOPROPYLAMINE SALT	45.11	5	49	A
	IPRODIONE	399.97	31	426.49	A
	ISOPROPYL ALCOHOL	51.61	75	1,430.53	A
	LIME-SULFUR	16,247.93	55	608.88	A
	MALATHION	1,579.67	71	1,285.43	A
	MEFENOXAM	75.86	18	169.7	A
	MEFENOXAM, OTHER RELATED	2.23	18	169.7	A
	METALAXYL	12.53	2	41	A
	METALDEHYDE	89.83	7	102	A
	METHYL BROMIDE	62,296.68	42	275.98	A
		447		11,337.00	P
	TOTAL LBS OF THIS AI	62,743.68			
	MODIFIED PHTHALIC GLYCEROL ALKYD RESIN	37.65	23	473.72	A
	MYCLOBUTANIL	5.3	2	35	A
	NAPROPAMIDE	22	3	17	A
	OCTYL PHENOXY POLY ETHOXY ETHANOL	154.58	57	1,053.19	A
	PARAQUAT DICHLORIDE	741.53	53	634.22	A
	PETROLEUM HYDROCARBONS	0	16	68	A
	PETROLEUM OIL, UNCLASSIFIED	1.73	1	1	A
	PHOSPHORIC ACID	7.19	60	1,024.19	A
	PIPERONYL BUTOXIDE	0.3	1	1	A
	PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED	0.08	1	1	A
	POLY-I-PARA-MENTHENE	118.94	36	523.5	A
	POLYOXYETHYLENE POLYPROPOXY PROPANOL	9.48	12	90.62	A
	POTASH SOAP	428.01	3	49	A
	POTASSIUM BICARBONATE	9.84	1	20	A
	PROPIONIC ACID	6.83	11	106	A
	PYRETHRINS	0.04	1	1	A
	SILICONE DEFOAMER	0.85	49	918.19	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
SILICONE-POLYETHER COPOLYMER	31.47	18	143.25	A
SIMAZINE	1.8	1	1	A
SODIUM XYLENE SULFONATE	10.03	49	918.19	A
SOYBEAN OIL	1.78	1	1	A
STRYCHNINE	0.1	7	14	A
SULFUR	2,863.47	43	679.28	A
TETRAPOTASSIUM PYROPHOSPHATE	5.02	49	918.19	A
THIRAM	83.85	1	43	A
TRIADIMEFON	150.14	81	1,192.31	A
TRIETHANOLAMINE	55.41	55	1,106.19	A
UREA DIHYDROGEN SULFATE	72.14	8	135	A
XYLENE RANGE AROMATIC SOLVENT	16.4	2	13	A
ZINC PHOSPHIDE	0.1	1	5	A
Site Total	129,767.34	995		
RECREATIONAL AREAS, TENNIS COURTS, PARKS, ETC.				
CLOPYRALID, MONOETHANOLAMINE SALT	0.93	1	3	A
GLYPHOSATE, ISOPROPYLAMINE SALT	19.07	5	16.45	A
MANCOZEB	22.4		2	A
ORYZALIN	2.74	4	1.45	A
OXYFLUORFEN	1.45	3	1.35	A
POLYACRYLAMIDE POLYMER	0.04	1	3	A
TRICLOPYR, BUTOXYETHYL ESTER	1.73	1	3	A
Site Total	48.36	15		
REFUSE AND SOLID WASTE SITES (ALL OR UNSPEC)				
NALED	16.11		50	T
Site Total	16.11			
REGULATORY PEST CONTROL				
ACEPHATE	18.74			
ALKYL PHENOXY POLY (ETHOXY) ETHANOL	38.64			
ALKYL POLYETHYLENE GLYCOL ETHER	1.84			
ALKYL (C8,C10) POLYGLYCOSIDE	80.07			
ALKYL POLYOXY ALKYLENE ETHER	42.68			
ALLETHRIN	0.01			
D-ALLETHRIN	0.02			
D-ALLETHRIN, OTHER RELATED	0			
D-TRANS ALLETHRIN	0.51			
ALUMINUM PHOSPHIDE	297.53			
4-AMINOPYRIDINE	0			
AMMONIUM SULFATE	114.39			
PARA-TERT-AMYLPHENOL, POTASSIUM SALT	1,124.43			
AVERMECTIN	0.08			
	0		3,000.00	S
TOTAL LBS OF THIS AI	0.08			
BACILLUS THURINGIENSIS (BERLINER), SUBSP. ISRAELENSIS, SEROTYPE H-14	16.75			
BENDIOCARB	0.53			
BENOMYL	0.01			
BENZOIC ACID	9.3			
ORTHO-BENZYL-PARA-CHLOROPHENOL, POTASSIUM SALT	2,099.81			
BIFENTHRIN	0.16			

Commodity	Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
			0		3,000.00	S
	TOTAL LBS OF THIS AI	0.16				
	BORAX		58			
	BORIC ACID		8.91			
	BRODIFACOUM		0			
	BROMACIL		12			
	BROMADIOLONE		0			
	BROMETHALIN		0			
	CALCIUM CHLORIDE		0.45			
	CAPTAN		0.03			
	CAPTAN, OTHER RELATED		0			
	CARBARYL		30.53			
	CARBON		5.43			
	CHLORPYRIFOS		267.17			
	CHLORSULFURON		1.24			
	CHOLECALCIFEROL		0			
	CITRIC ACID		3.79			
	CLOPYRALID, MONOETHANOLAMINE SALT		94.42			
			0.46		0.75	A
			0.03		100	S
	TOTAL LBS OF THIS AI	94.91				
	COMPOUNDED SILICONE		2,072.31			
	COPPER		10.32			
	COPPER ETHYLENEDIAMINE COMPLEX		2,591.63			
	COPPER HYDROXIDE		0.2			
	COPPER SULFATE (BASIC)		1.22			
	COPPER SULFATE (PENTAHYDRATE)		990			
	CYFLUTHRIN		60.13			
	CYPERMETHRIN		177.48			
	CYROMAZINE		9.42			
	2,4-D		8			
	2,4-D, BUTOXYETHANOL ESTER		408.44			
	2,4-D, DIMETHYLAMINE SALT		12,295.45			
	2,4-D, ISOOCTYL ESTER		28.91			
	2,4-D, TRIISOPROPYLAMINE SALT		5.91			
	DDVP		172.69			
	DDVP, OTHER RELATED		13.04			
	DELTAMETHRIN		0			
	DIAZINON		44.94			
	DICAMBA, DIMETHYLAMINE SALT		385.3			
	DICAMBA, DIMETHYLAMINE SALT, OTHER RELATED		91.13			
	DICHLOBENIL		102.6			
	DICOFOL		0.13			
	DIENOCHLOR		3.83			
	DIETHYLAMINE SALT OF COCONUT FATTY ACID		0.28			
	DIFETHIALONE		0			
	DIFLUBENZURON		51.25			
	DIGLYCOLAMINE SALT OF 3,6-DICHLORO-O-ANISIC ACID		12.42			
	DIMETHOATE		0.24			
	DIMETHYL POLY SILOXANE		0.57			
	DIPHACINONE		1.89			
	DIPHACINONE, SODIUM SALT		0			
	DIQUAT DIBROMIDE		263.03			
	DISODIUM OCTABORATE TETRAHYDRATE		0.37			
	DIURON		965.16			
	DODECYLBENZENE SULFONIC ACID		1.21			

Commodity	Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
	EDTA, TETRASODIUM SALT		0.07			
	ETHEPHON		9.21			
	FENOXYCARB		0.12			
	FIPRONIL		0			
	FLUAZIFOP-BUTYL		0.91			
	FLURIDONE		2,359.01			
	TAU-FLUVALINATE		0.02			
	FOSETYL-AL		0.38			
	FREE FATTY ACIDS AND/OR AMINE SALTS		9.91			
	GLYPHOSATE, ISOPROPYLAMINE SALT		28,268.64			
			0.68		0.5	A
	TOTAL LBS OF THIS AI	28,269.31				
	GLYPHOSATE-TRIMESIUM		0.24			
	HALOSULFURON		0			
	HEXAZINONE		14.98			
	HYDRAMETHYLNON		0.46			
	HYDROPRENE		30.96			
	IMIDACLOPRID		61.65			
	ISOPROPYL ALCOHOL		3,761.66			
	KEROSENE		405.42			
	(S)-KINOPRENE		0.03			
	LAMBDA CYHALOTHRIN		22.76			
	MALATHION		12,317.16			
	MANCOZEB		2.25			
	METALAXYL		0.02			
	METALDEHYDE		0.35			
	METAM-SODIUM		5.58			
	METHIOCARB		8.44			
	METHOMYL		1.17			
	METHYL BROMIDE		10,938.25			
	MINERAL OIL		187.71			
	MOLASSES		0.25			
	MUSCALURE		0.03			
	MYCLOBUTANIL		0.1			
	NALED		237.47			
	UNDECYL POLYOXYETHYLENE (5 MOLES ETHYLENE OXIDE)		3.42			
	NICOTINE		1.66			
	NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL		62.2			
	N-OCTYL BICYCLOHEPTENE DICARBOXIMIDE		13.55			
	OCTYL PHENOXY POLY ETHOXY ETHANOL		42,292.12			
	OLEIC ACID, METHYL ESTER		15.95			
	ORYZALIN		16.05			
	OXADIAZON		1			
	OXYFLUORFEN		2.51			
	PERMETHRIN		0.67			
	PETROLEUM DISTILLATES		160.35			
	PETROLEUM DISTILLATES, REFINED		399.9			
	PETROLEUM OIL, UNCLASSIFIED		6.57			
	PHENOTHRIN		0.02			
	PHENOTHRIN, OTHER RELATED		0			
	ORTHO-PHENYLPHENOL, POTASSIUM SALT		1,642.19			
	PHOSPHATIDYLCHOLINE		6.43			
	PHOSPHORIC ACID		0.85			
	PICLORAM		28.23			
	PICLORAM, TRIISOPROPANOLAMINE SALT		1.52			
	PIPERONYL BUTOXIDE		333.21			

Commodity Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED		83.15			
POLYAMINE POLYMER		0.08			
POLYOXYETHYLENE MIXED FATTY ACID ESTER		36.19			
POTASH SOAP		1.21			
PROPIONIC ACID		6.43			
PROPOXUR		0.5			
PROPYLENE GLYCOL		2.81			
PYRETHRINS		12.54			
PYRIPROXYFEN		29.03			
RESMETHRIN		244.65			
ROTENONE		0.08			
ROTENONE, OTHER RELATED		0.08			
SILICA AEROGEL		1.61			
SILICONE DEFOAMER		0.03			
SODIUM NITRATE		10.27			
SODIUM XYLENE SULFONATE		0.37			
SOYBEAN FATTY ACIDS, DIMETHYLAMINE SALT		11.77			
STRYCHNINE		1.93			
SULFOMETURON METHYL		0			
SULFUR		50.4			
SULFUR DIOXIDE		2,494.80			
SYNTHETIC VEGETABLE GUMS		0.17			
TALL OIL ACIDS		3.42			
TETRACHLORVINPHOS		91.96			
TETRAPOTASSIUM PYROPHOSPHATE		0.19			
THIOPHANATE-METHYL		0.75			
TRIADIMEFON		0			
TRICLOPYR, TRIETHYLAMINE SALT		1.68			
TRICLOPYR, BUTOXYETHYL ESTER		1,824.64			
		108.61		20	A
TOTAL LBS OF THIS AI	1,933.25				
TRIETHANOLAMINE		0.48			
TRIFLURALIN		2.5			
TRISODIUM PHOSPHATE		1.42			
ZINC PHOSPHIDE		1.46			
Site Total		133,756.95			
RESEARCH COMMODITY					
ACEPHATE		770.79			
		28.03	42	37.15	A
		2.04	10	16,800.00	S
TOTAL LBS OF THIS AI	800.86				
ALACHLOR		0.01			
ALKYLARYL POLYOXYETHYLENE ETHER		0.68	1	8	A
ALKYLARYL POLY(OXYETHYLENE) GLYCOL		51.21			
		6.02	3	11	A
TOTAL LBS OF THIS AI	57.23				
ALKYLARYL POLYETHYLENE GLYCOL ETHER		16.98			
		0.08	1	0.53	A
TOTAL LBS OF THIS AI	17.06				
ALKYL (60%C14, 30%C16, 5%C12, 5%C18) DIMETHYLBENZYL AMMONIUM CHLORIDE		4.49	17	2.78	A
		2.72			
		0.1	1	35,000.00	S
TOTAL LBS OF THIS AI	7.31				

Commodity	Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
	ALKYL (68%C12, 32%C14) DIMETHYLETHYLBENZYL AMMONIUM CHLORIDE		4.49	17	2.78	A
			2.72			
			0.1	1	35,000.00	S
	TOTAL LBS OF THIS AI	7.31				
	ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS		0.09	1	2	A
	ALKYL POLYOXY ETHYLENE GLYCOLS		0.25			
	ALUMINUM PHOSPHIDE		68.67			
	AMMONIUM TALL OIL FATTY ACID SOAP		2.25			
	ANILAZINE		1			
	ARSENIC TRIOXIDE		0.02			
	AVERMECTIN		0.7			
			0.23	43	21.41	A
			0	3	0.37	S
	TOTAL LBS OF THIS AI	0.93				
	AZADIRACHTIN		0.12			
			0.04	9	64,596.00	S
			0.04	7	1.19	A
	TOTAL LBS OF THIS AI	0.2				
	AZINPHOS METHYL		1.57			
	AZOXYSTROBIN		2.71			
			0.08	2	0.17	A
	TOTAL LBS OF THIS AI	2.79				
	BACILLUS THURINGIENSIS (BERLINER)		0.16			
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, GC-91 PROTEIN		0.19			
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, SEROTYPE H-7		0.05			
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. ISRAELENSIS, SEROTYPE H-14		0.47			
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, SEROTYPE 3A,3B		3.45			
			0.06	5	1.02	A
	TOTAL LBS OF THIS AI	3.51				
	BACILLUS THURINGIENSIS, VAR. KURSTAKI DELTA ENDOTOXINS CRY 1A(C) AND CRY 1C (GENETICALLY ENGINEERED) ENCAPSULATED IN PSEUDOMONAS FLUORESCENS (KILLED)		242.48			
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN EG 2348		8.55	2	0.14	A
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN EG2371		2.1			
	BACILLUS THURINGIENSIS, SUBSP. KURSTAKI, STRAIN HD-1		0.14			
	BACILLUS THURINGIENSIS SUBSPECIES KURSTAKI, GENETICALLY ENGINEERED STRAIN EG7841 LEPIDOPTERAN ACTIVE TOXIN		0.75			
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN SA-11		0.06	2	0.92	A
	BEAUVERIA BASSIANA STRAIN GHA		1.47			
	BENOMYL		78.58	57	89.78	A
			30.44			
			0.08	2	2,700.00	S
	TOTAL LBS OF THIS AI	109.09				
	BENSULFURON METHYL		0.23			
	BENSULIDE		148.16			

Commodity	Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
	BENTAZON, SODIUM SALT		0.78			
	BIFENTHRIN		2			
	BRODIFACOUM		0			
	BROMOXYNIL OCTANOATE		19.33			
	CACODYLIC ACID		0	2	0.02	A
	CAPTAN		0			
	CAPTAN, OTHER RELATED		0			
	CARBARYL		54.07			
	CARFENTRAZONE-ETHYL		0.01			
	CHLORMEQUAT CHLORIDE		0.95	9	3.99	A
	CHLORONEB		1.77			
	CHLOROPHACINONE		0			
	CHLOROPICRIN		4,847.34	6	40.7	A
			516			
	TOTAL LBS OF THIS AI	5,363.34				
	CHLOROTHALONIL		27.78			
			18.16	15	20.58	A
	TOTAL LBS OF THIS AI	45.93				
	CHLORPYRIFOS		28.61			
			9.29	12	12.69	A
			0.56	6	9,000.42	S
	TOTAL LBS OF THIS AI	38.46				
	CHLORTHAL-DIMETHYL		68.7			
	CINNAMALDEHYDE		0.81			
			0.01	1	1,000.00	S
	TOTAL LBS OF THIS AI	0.82				
	CLARIFIED HYDROPHOBIC EXTRACT OF NEEM OIL		13.58	4	17,948.00	S
			6.01			
	TOTAL LBS OF THIS AI	19.59				
	CLOPYRALID, MONOETHANOLAMINE SALT		0			
	COMPOUNDED SILICONE		0.03			
	COPPER AMMONIUM COMPLEX		2.31	3	5.98	A
	COPPER HYDROXIDE		405.84			
			2.44	8	6.98	A
	TOTAL LBS OF THIS AI	408.28				
	COPPER OXIDE (OUS)		2.82			
	COPPER OXYCHLORIDE		12.22			
	COPPER SULFATE (BASIC)		3.6			
	COPPER SULFATE (PENTAHYDRATE)		0.05	7	1.14	A
			0.01			
	TOTAL LBS OF THIS AI	0.06				
	CYANAZINE		1.07	1	0.25	A
	CYCLOATE		0.99			
			0.75	1	0.22	A
	TOTAL LBS OF THIS AI	1.74				
	CYFLUTHRIN		0.43			
			0.05	10	19,200.00	S
	TOTAL LBS OF THIS AI	0.48				
	CYPERMETHRIN		1.71			
	CYROMAZINE		0	1	0.01	A
	2,4-D, DIMETHYLAMINE SALT		44.51			
	DAMINOZIDE		0.75			
			0.21	12	0.56	A
	TOTAL LBS OF THIS AI	0.96				
	DDVP		4.63			
	DDVP, OTHER RELATED		0.34			

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
	DESMEDIPHAM	0.07			
	DIATOMACEOUS EARTH	29.84			
		1.66	1	12,096.00	S
	TOTAL LBS OF THIS AI	31.5			
	DIAZINON	108.12			
		35.52	50	26.31	A
		0.25	4	2,500.00	S
	TOTAL LBS OF THIS AI	143.88			
	DICAMBA, DIMETHYLAMINE SALT	6.29			
	DICAMBA, DIMETHYLAMINE SALT, OTHER RELATED	1.19			
	DICLOFOP-METHYL	11.55			
	DICLORAN	9.14			
		0.65	4	0.97	A
	TOTAL LBS OF THIS AI	9.79			
	DICOFOL	13.03			
		2.24	8	97,567.00	S
	TOTAL LBS OF THIS AI	15.26			
	DIENOCHLOR	1.05	4	44,742.00	S
		0.42			
	TOTAL LBS OF THIS AI	1.47			
	DIETHYLAMINE SALT OF COCONUT FATTY ACID	0.06	1	15	A
		0			
	TOTAL LBS OF THIS AI	0.06			
	DIFLUBENZURON	0.33			
		0.02	1	0.18	A
	TOTAL LBS OF THIS AI	0.35			
	DIGLYCOLAMINE SALT OF 3,6-DICHLORO-O-ANISIC ACID	0.01			
	DIMETHOATE	36.53			
		3.74	25	11.38	A
	TOTAL LBS OF THIS AI	40.26			
	DIMETHYL POLY SILOXANE	0.03			
	DIQUAT DIBROMIDE	0.76			
		0.32	1	0.09	A
		0.03	1	1,000.00	S
	TOTAL LBS OF THIS AI	1.1			
	DISULFOTON	2.78			
	DIURON	28.8			
	Z-8-DODECENOL	0			
	E-8-DODECENYL ACETATE	0.01			
	Z-8-DODECENYL ACETATE	0.15			
	DODECYLBENZENE SULFONIC ACID	0.24	1	15	A
		0			
	TOTAL LBS OF THIS AI	0.25			
	EDTA, TETRASODIUM SALT	0.02	1	15	A
		0			
	TOTAL LBS OF THIS AI	0.02			
	ENCAPSULATED DELTA ENDOTOXIN OF BACILLUS THURINGIENSIS VAR. KURSTAKI IN KILLED PSEUDOMONAS FLUORESCENS	25.61			
	ENDOSULFAN	30.16			
		21.03	9	30.21	A
	TOTAL LBS OF THIS AI	51.2			
	EPTC	11.77			
	ESFENVALERATE	8.67			
		0.1	3	2.73	A
	TOTAL LBS OF THIS AI	8.77			

Commodity Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
ETHOFUMESATE		2.75			
FENARIMOL		0.15			
		0.09	1	2	A
TOTAL LBS OF THIS AI	0.25				
FENBUTATIN-OXIDE		5.57			
FENOXYCARB		0.01			
FENPROPATHRIN		0.55			
		0.04	1	2	A
TOTAL LBS OF THIS AI	0.59				
TAU-FLUVALINATE		6.5			
		3.35	31	16.16	A
TOTAL LBS OF THIS AI	9.85				
FOSAMINE, AMMONIUM SALT		0.04			
FOSETYL-AL		36.58			
		0.26	3	0.24	A
TOTAL LBS OF THIS AI	36.84				
FREE FATTY ACIDS AND/OR AMINE SALTS		0.01			
GLYPHOSATE, ISOPROPYLAMINE SALT		1,024.35			
		18.98	12	26.27	A
TOTAL LBS OF THIS AI	1,043.33				
GLYPHOSATE-TRIMESIUM		26.04			
HALOSULFURON		0.02			
HYDRAMETHYLNON		0.05			
		0.02	2	1,900.00	S
TOTAL LBS OF THIS AI	0.07				
2-(3-HYDROXYPROPYL)-HEPTA-METHYL TRISILOXANE, ETHOXYLATED, ACETATE		0.1			
IMAZAPYR, ISOPROPYLAMINE SALT		0.01			
IMAZETHAPYR		0.08			
IMIDACLOPRID		13.25			
		6.77	35	31.72	A
		0.03	4	37,000.08	S
TOTAL LBS OF THIS AI	20.05				
IPRODIONE		25.94			
		4.16	11	3.91	A
TOTAL LBS OF THIS AI	30.1				
ISOPARAFFINIC HYDROCARBONS		0.26			
ISOPROPYL ALCOHOL		7.9			
		1.68	5	26.53	A
		0	2	2,700.00	S
TOTAL LBS OF THIS AI	9.59				
(S)-KINOPRENE		6.66			
LIGNIN SULFONIC ACID, ZINC, MANGANESE & IRON SALTS		119.59	41	125.49	A
		0.29	1	0.42	S
TOTAL LBS OF THIS AI	119.88				
LIME-SULFUR		0.58			
LINURON		0.78			
MALATHION		204.35			
		18.94	5	71,148.00	S
		0.19	1	0.07	A
TOTAL LBS OF THIS AI	223.47				
MANCOZEB		77.79			
		68.38	41	54.07	A
		0.02	1	1,000.00	S
TOTAL LBS OF THIS AI	146.19				
MANEB		13.65			

Commodity	Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
	MANGANESE SULFATE		14.13			
	MEFENOXAM		6.53	5	13.78	A
			5.92			
	TOTAL LBS OF THIS AI	12.46				
	MEFENOXAM, OTHER RELATED		0.19	5	13.78	A
			0.17			
	TOTAL LBS OF THIS AI	0.36				
	MEPIQUAT CHLORIDE		0.05			
	METALAXYL		7.08	42	39.01	A
			4.33			
	TOTAL LBS OF THIS AI	11.41				
	METALDEHYDE		0.72			
	METAM-SODIUM		207.34			
	METHAMIDOPHOS		16.16	4	16.64	A
	METHIDATHION		4			
	METHOMYL		74.5	18	84.03	A
			21.24			
	TOTAL LBS OF THIS AI	95.74				
	METHYL BROMIDE		10,427.70	6	40.7	A
			703.85			
	TOTAL LBS OF THIS AI	11,131.55				
	METOLACHLOR		32.17			
	METRIBUZIN		13.39			
	MINERAL OIL		72.25			
			10.36	2	44,244.00	S
	TOTAL LBS OF THIS AI	82.61				
	MSMA		1.57			
	MYCLOBUTANIL		2.77	20	29.24	A
			0.41			
	TOTAL LBS OF THIS AI	3.17				
	NALED		23.95			
			16.93	34	25.42	A
	TOTAL LBS OF THIS AI	40.88				
	NAPROPAMIDE		44.61			
			1	1	0.5	A
	TOTAL LBS OF THIS AI	45.62				
	NICOSULFURON		0.27			
	NICOTINE		5.1			
	NONANOIC ACID		2.19			
	NONANOIC ACID, OTHER RELATED		0.12			
	NORFLURAZON		0.98			
	N-OCTYL BICYCLOHEPTENE DICARBOXIMIDE		0.05			
			0.04	3	0.22	A
			0.01	1	35,000.00	S
	TOTAL LBS OF THIS AI	0.1				
	OCTYL PHENOXY POLY ETHOXY ETHANOL		2.02			
			0.28	1	15	A
	TOTAL LBS OF THIS AI	2.3				
	OLEIC ACID		0.04			
	OLEIC ACID, POTASSIUM SALT		0.04			
	ORYZALIN		181.14			
			12.86	9	17.7	A
			1.5	1	5,100.00	S
	TOTAL LBS OF THIS AI	195.5				
	OXAMYL		11.23			
			0.09	2	0.15	A

Commodity	Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
	TOTAL LBS OF THIS AI	11.33				
	OXYCARBOXIN		0.07			
	OXYDEMETON-METHYL		8.52			
			1.68	3	3.34	A
	TOTAL LBS OF THIS AI	10.2				
	OXYFLUORFEN		91.55			
	PACLOBUTRAZOL		0	4	0.26	A
	PARAQUAT DICHLORIDE		108.7			
	PCNB		1.8	1	0.26	A
			0.05			
	TOTAL LBS OF THIS AI	1.86				
	PEBULATE		9.73			
			3	1	0.5	A
	TOTAL LBS OF THIS AI	12.74				
	PENDIMETHALIN		2.84			
			0.99	1	0.5	A
	TOTAL LBS OF THIS AI	3.83				
	PERMETHRIN		0.92			
			0	1	0.01	A
	TOTAL LBS OF THIS AI	0.92				
	PETROLEUM DISTILLATES, AROMATIC		0.22			
	PETROLEUM DISTILLATES, REFINED		6.59			
	PETROLEUM HYDROCARBONS		30.2			
	PETROLEUM OIL, UNCLASSIFIED		505.52			
	PHENMEDIPHAM		0.07			
	PHORATE		0			
	PHOSPHORIC ACID		1.5	5	28	A
			0.9			
	TOTAL LBS OF THIS AI	2.4				
	PIPERALIN		0.13			
	PIPERONYL BUTOXIDE		2.88			
			0.24	6	72,467.00	S
			0.04	3	0.22	A
	TOTAL LBS OF THIS AI	3.16				
	PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED		0.71			
			0.06	5	37,467.00	S
	TOTAL LBS OF THIS AI	0.76				
	POLYALKENE OXIDE MODIFIED HEPTAMETHYL TRISILOXANE		0.04			
	POLY-I-PARA-MENTHENE		6.06	6	22.28	A
			2.45			
	TOTAL LBS OF THIS AI	8.5				
	POTASH SOAP		128.57			
			35.01	8	90,944.14	S
			1.87	5	1.36	A
	TOTAL LBS OF THIS AI	165.46				
	PRODIAMINE		0.16			
	PROPANIL		18.08			
	PROPARGITE		36.83			
	PROPYLENE GLYCOL		0.19			
			0.04	1	2	A
	TOTAL LBS OF THIS AI	0.23				
	PROPYZAMIDE		12			
	PYRETHRINS		0.84			
			0.08	8	90,611.00	S
			0.02	3	0.22	A
	TOTAL LBS OF THIS AI	0.95				

Commodity	Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
	PYRIDABEN		1.47			
			0.54	7	1.77	A
	TOTAL LBS OF THIS AI	2.01				
	PYRIPROXYFEN		0.02			
	RESMETHRIN		0.44	1	6.68	A
			0.21			
	TOTAL LBS OF THIS AI	0.65				
	RESMETHRIN, OTHER RELATED		0.06	1	6.68	A
			0.01			
	TOTAL LBS OF THIS AI	0.07				
	RIMSULFURON		0.02			
			0.01	1	0.25	A
	TOTAL LBS OF THIS AI	0.02				
	ROTENONE		0.1			
	ROTENONE, OTHER RELATED		0.1			
	SETHOXYDIM		4.81			
	SILICONE DEFOAMER		0.01	1	15	A
			0			
	TOTAL LBS OF THIS AI	0.01				
	SILICONE-POLYETHER COPOLYMER		0.66			
	SIMAZINE		90.99			
			10.8	1	3	A
	TOTAL LBS OF THIS AI	101.79				
	SODIUM ALKYLARYL SULFONATE		0.64			
	SODIUM CACODYLATE		0	2	0.02	A
	SODIUM XYLENE SULFONATE		0.08	1	15	A
			0			
	TOTAL LBS OF THIS AI	0.08				
	SPINOSAD		10.29	47	62.72	A
			3.06			
			0.02	1	0.1	S
	TOTAL LBS OF THIS AI	13.36				
	STREPTOMYCIN SULFATE		0.03	5	0.78	A
			0	3	0.21	S
	TOTAL LBS OF THIS AI	0.03				
	STRYCHNINE		4.63			
	SULFOMETURON METHYL		0.12			
	SULFOTEP		1.89			
	SULFUR		534.58			
			215.41	19	27.13	A
	TOTAL LBS OF THIS AI	749.99				
	TEBUCONAZOLE		1.36			
	TETRAMETHRIN		0.02			
	TETRAPOTASSIUM PYROPHOSPHATE		0.04	1	15	A
			0			
	TOTAL LBS OF THIS AI	0.04				
	THIOBENCARB		23.86			
	THIODICARB		0.24			
	THIOPHANATE-METHYL		7.24			
			5.13	11	2.07	A
			1.88	2	1,000.19	S
	TOTAL LBS OF THIS AI	14.25				
	THIRAM		117.47			
	TRIADIMEFON		6.05			
			1.88	1	15	A
	TOTAL LBS OF THIS AI	7.92				

Commodity Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
TRICLOPYR, TRIETHYLAMINE SALT		0.01			
TRICLOPYR, BUTOXYETHYL ESTER		2.24			
TRIETHANOLAMINE		0.1	1	15	A
		0			
TOTAL LBS OF THIS AI	0.1				
TRIFLURALIN		48.79			
		2.88	5	3.64	A
TOTAL LBS OF THIS AI	51.68				
TRIFLUSULFURON-METHYL		0.01			
TRIFORINE		0.32			
3,7,11-TRIMETHYL-1,6,10-DODECATRIENE-3-OL		0	1	1.5	A
		0			
TOTAL LBS OF THIS AI	0				
3,7,11-TRIMETHYL-2,6,10-DODECATRIENE-1-OL		0	1	1.5	A
		0			
TOTAL LBS OF THIS AI	0				
TRIMETHYL ETHER OF POLYETHYLENE GLYCOL		0.01	2	2,700.00	S
TRISODIUM PHOSPHATE		0.08			
		0.02	1	2	A
TOTAL LBS OF THIS AI	0.1				
UNICONIZOLE-P		0			
VEGETABLE OIL		7.2			
VINCLOZOLIN		0.02			
		0.01	1	0.07	A
TOTAL LBS OF THIS AI	0.02				
XYLENE		8.26			
		8.18	6	95,567.00	S
TOTAL LBS OF THIS AI	16.44				
XYLENE RANGE AROMATIC SOLVENT		29.04	47	26.23	A
		0.8			
TOTAL LBS OF THIS AI	29.84				
ZINC SULFATE		1.82			
Site Total		23,783.49	891		
RHUBARB					
ALKYLARYL POLYETHYLENE GLYCOL ETHER		11.94	1	19	A
ISOPROPYL ALCOHOL		3.98	1	19	A
PARAQUAT DICHLORIDE		24.73	1	19	A
POLYACRYLAMIDE POLYMER		0.64	1	19	A
POLYSACCHARIDE POLYMER		0.07	1	19	A
Site Total		41.37	3		
RICE (ALL OR UNSPEC)					
ABIETIC ANHYDRIDE		4.88	1	250	A
ALKYLARYL POYLOXYETHYLENE ETHANOL		62.19	39	1,340.30	A
ALKYLARYL POLYOXYETHYLENE ETHER		0.71	1	8	A
ALKYLARYL POLY(OXYETHYLENE) GLYCOL		2,422.11	132	8,830.00	A
ALKYL OXY-POLYOXYETHYLENE AND ALKYL PHENYLOXY-POLYOXYETHYLENE		12,481.27	887	58,142.82	A
ALKYL PHENOXY POLY (ETHOXY) ETHANOL		1,487.19	77	4,874.80	A
ALKYL (C8,C10) POLYGLYCOSIDE		16.3	3	90	A
ALKYL POLYOXY ALKYLENE ETHER		55.23	9	678.9	A
ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS		11.55	3	238.6	A

Commodity Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
ALUMINUM PHOSPHIDE		681.31		957,419.50	T
		425.18		2,035,326.00	C
		237.15	13	431,000.00	U
		1.1	2	0.2	A
TOTAL LBS OF THIS AI	1,344.74				
AMMONIUM PROPIONATE		271.82	23	2,095.00	A
AMMONIUM SULFATE		91.25	26	2,185.00	A
AZOXYSTROBIN		4,131.71	304	20,473.73	A
BENSULFURON METHYL		7,885.38	1,882	143,434.09	A
BENZOIC ACID		24.35	36	2,167.70	A
CALCIUM CHLORIDE		0.17	2	40	A
CAPTAN		211.25	1	72	A
CAPTAN, OTHER RELATED		4.75	1	72	A
CARBARYL		3,089.29	34	2,362.30	A
CARBOFURAN		28,999.19	1,520	60,071.24	A
		15	1	30	S
TOTAL LBS OF THIS AI	29,014.19				
CARFENTRAZONE-ETHYL		2,755.28	192	17,963.80	A
CITRIC ACID		137.31	25	2,135.00	A
COMPOUNDED SILICONE		86.87	94	6,957.90	A
COPPER AMMONIUM COMPLEX		6	1	5	A
COPPER HYDROXIDE		2,669.28	9	268	A
COPPER SULFATE (PENTAHYDRATE)		2,059,285.05	2,410	171,912.28	A
COTTONSEED OIL		1,690.23	39	1,819.50	A
CYCLOATE		288.54	1	120	A
2,4-D, ALKANOLAMINE SALTS (ETHANOL AND ISOPROPANOL AMINES)		964.22	23	1,604.20	A
2,4-D, DIMETHYLAMINE SALT		7,336.50	176	13,721.28	A
2,4-D, ISOOCTYL ESTER		22.62	1	16	A
DIAMMONIUM PHOSPHATE		650.5	28	1,530.52	A
DI-CAPRYL SODIUM SULFOSUCCINATE		27.03	9	335	A
DIETHYLENE GLYCOL ABIETATE		4.88	1	250	A
DIFLUBENZURON		851.78	127	4,675.67	A
DIMETHYL POLY SILOXANE		117.43	110	3,938.56	A
DIMETHYL SILICONE FLUID EMULSION		1.64	2	164.2	A
ETHYL ALCOHOL		4.02	1	250	A
2-ETHYLHEXYL SULFURIC ACID, SODIUM SALT		0.22	1	45	A
FATTY ACIDS, MIXED		3.99	17	822.4	A
FENOXAPROP ETHYL		1,928.52	433	13,136.84	A
FREE FATTY ACIDS AND/OR AMINE SALTS		18.42	169	16,298.10	A
GARLIC		320	1	119	A
GIBBERELLINS		0.02		500	P
GLYPHOSATE, ISOPROPYLAMINE SALT		3,593.46	658	51,466.57	A
GLYPHOSATE-TRIMESIUM		866.3	17	1,264.00	A
2-(3-HYDROXYPROPYL)-HEPTA-METHYL TRISILOXANE, ETHOXYLATED, ACETATE		51.41	2	65	A
ISOPROPYL ALCOHOL		512.19	525	39,913.80	A
KEROSENE		1,061.73	36	2,167.70	A
LAMBDA CYHALOTHRIN		715.73	658	25,250.26	A
LIMONENE		1,956.93	167	11,286.40	A
MAGNESIUM PHOSPHIDE		16.83		18,000.00	U
		4.94		47,500.00	C
TOTAL LBS OF THIS AI	21.77				
MALATHION		1,561.51	15	1,147.50	A
		23.68		75	T
TOTAL LBS OF THIS AI	1,585.20				

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
MCPA, DIMETHYLAMINE SALT	17,769.75	531	36,662.12	A
METHYL BROMIDE	7,272.00		1,390,380.00	C
	12.96		2	S
	2.99		1	U
TOTAL LBS OF THIS AI	7,287.95			
METHYL PARATHION	3,958.14	67	5,540.10	A
METHYL PARATHION, OTHER RELATED	95.24	53	4,092.10	A
METHYL SOYATE	1,252.79	91	5,493.30	A
MINERAL OIL	85,236.21	1,132	80,816.82	A
MOLINATE	912,694.80	3,177	246,007.08	A
UNDECYL POLYOXYETHYLENE (5 MOLES ETHYLENE OXIDE)	65.88	21	438.3	A
NEODOL 91-6	2.49	17	160.3	A
NONYL PHENOXY HYDROXYPOLY (OXYETHYLENE)	297.78	11	499.2	A
NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	1,172.99	347	26,560.70	A
OCTYL PHENOXY POLY ETHOXY ETHANOL	2,234.55	139	11,497.90	A
OLEIC ACID	62.32	121	7,033.90	A
OLEIC ACID, METHYL ESTER	16,635.04	340	21,928.58	A
OXYFLUORFEN	9.11	1	142	A
PARAFFIN WAX	3.32	1	250	A
PARAQUAT DICHLORIDE	387.66	8	495.5	A
PARATHION	51.14	1	101	A
PENDIMETHALIN	2,466.21	30	2,410.60	A
PETROLEUM DISTILLATES	1,463.26	22	1,826.80	A
PETROLEUM HYDROCARBONS	82,448.31	1,376	94,650.12	A
PHOSPHORIC ACID	119.22	73	3,040.82	A
P-NONYLPHENYL POLYOXYETHYLENE (4-14 MOLES)DIHYDROGEN PHOSPHATE ESTER	67.95	23	2,095.00	A
POLYACRYLAMIDE POLYMER	142.97	372	28,999.50	A
POLYALKENE OXIDE MODIFIED HEPTAMETHYL TRISILOXANE	62.64	91	5,493.30	A
POLY-I-PARA-MENTHENE	1,226.24	40	3,890.10	A
POLYMERIZED ACRYLIC ACID	135.91	23	2,095.00	A
POLYOXYETHYLENE MIXED FATTY ACID ESTER	5,451.16	356	25,944.10	A
POLYOXYETHYLENE POLYPROPOXY PROPANOL	116.86	30	1,018.76	A
POLYOXYETHYLENE SORBITAL, MIXED ETHYL ESTER	11,012.16	776	54,872.72	A
POLYSACCHARIDE POLYMER	4.9	114	10,141.80	A
POLYVINYL POLYMER	17.84	59	4,111.80	A
PROPANIL	812,760.43	2,896	202,861.48	A
PROPICONAZOLE	8.01	1	72	A
PROPYLENE GLYCOL	40.25	15	505	A
PROPYLENE GLYCOL, METHYL ESTER	49.67	59	3,742.90	A
SILICONE-POLYETHER COPOLYMER	4.19	1	38	A
SODIUM CHLORATE	26,286.28	65	4,595.60	A
SOYBEAN FATTY ACIDS, DIMETHYLAMINE SALT	30.83	36	2,167.70	A
TALL OIL ACIDS	71.67	21	1,485.10	A
THIOBENCARB	734,292.43	2,284	186,702.20	A
TRICLOPYR, TRIETHYLAMINE SALT	69,907.78	2,656	192,947.10	A
TRICLOPYR, BUTOXYETHYL ESTER	33.25	1	12	A
TRISODIUM PHOSPHATE	0.7	6	170	A
UREA DIHYDROGEN SULFATE	127.46	20	2,073.60	A
VEGETABLE OIL	1,414.04	30	1,596.20	A
VINYL POLYMER	94.25	130	10,528.50	A
XYLENE	52.23	1	101	A
ZINC PHOSPHIDE	0.2	3	347	A
Site Total	4,951,271.87	24,830		

Commodity Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
RICE, WILD (GRAIN CROP)					
COPPER SULFATE (PENTAHYDRATE)		38,960.46	48	3,416.70	A
2,4-D, DIMETHYLAMINE SALT		452.42	1	200	A
GLYPHOSATE, ISOPROPYLAMINE SALT		292.77	9	362.3	A
MAGNESIUM PHOSPHIDE		17.3		160,000.00	C
MALATHION		2,151.69	18	1,390.00	A
METAM-SODIUM		1,239.62		10.3	A
Site Total		43,114.26	76		
RIGHTS OF WAY					
ACEPHATE		66.01			
ACID BLUE 9, DIAMMONIUM SALT		266.62	11	72.33	A
		24.57			
TOTAL LBS OF THIS AI	291.19				
ACID YELLOW 23		26.97	11	72.33	A
		2.49			
TOTAL LBS OF THIS AI	29.45				
ACROLEIN		294,446.64			
ALDICARB		777			
ALKYLAMINO-3-AMINOPROPANE HYDROXYACETATE, ALKYL DERIVED FROM COCONUT OIL FATTY ACIDS		2,360.72			
ALKYLARYL POLYETHER ALCOHOL		4.69			
ALKYLARYL POLYGLYCOL ETHER		46.82			
ALKYLARYL POYLOXYETHYLENE ETHANOL		33,424.93			
ALKYLARYL POLYOXYETHYLENE ETHER		176.16			
		8.88	2	7	A
TOTAL LBS OF THIS AI	185.04				
ALKYLARYL POLY(OXYETHYLENE) GLYCOL		7,228.31			
		1.37	1	5	A
TOTAL LBS OF THIS AI	7,229.68				
ALKYLARYL POLYETHYLENE GLYCOL ETHER		557.86			
		5.02	1	2	A
TOTAL LBS OF THIS AI	562.87				
ALKYLARYL POLYOXYETHYLENE GLYCOL PHOSPHATE ESTER		111.04			
ALKYL (50%C14, 40%C12, 10%C16) DIMETHYLBENZYL AMMONIUM CHLORIDE		343.8			
ALKYL (60%C14, 30%C16, 5%C12, 5%C18) DIMETHYLBENZYL AMMONIUM CHLORIDE		8.45			
ALKYL (61%C12,23%C14,11%C16,2.5%C8 & C10,2.5%C18) DIMETHYL BENZYL AMMONIUM CHLORIDE		23.47			
ALKYL (68%C12, 32%C14) DIMETHYLETHYLBENZYL AMMONIUM CHLORIDE		8.45			
ALPHA-ALKYL-OMEGA-HYDROXYPOLY (OXYETHYLENE) POLY (OXYETHYLENE),		7.14			
ALKYL OXY POLYETHOXY ETHANOL		4.58			
ALKYL OXY-POLYOXYETHYLENE AND ALKYL PHENYLOXY-POLYOXYETHYLENE		68.99			
		1.02	1	58	A
TOTAL LBS OF THIS AI	70.02				
ALKYL PHENOXY POLY (ETHOXY) ETHANOL		1,564.16			
		3.77	1	250,000.00	U
		0.16	1	2	A
TOTAL LBS OF THIS AI	1,568.09				
ALKYL POLYETHYLENE GLYCOL ETHER		471			

Commodity	Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
	ALKYL (C8,C10) POLYGLYCOSIDE		91.19	6	404	A
			45.43			
	TOTAL LBS OF THIS AI	136.62				
	ALKYL POLYOXY ALKYLENE ETHER		28,822.66			
			146.19	1	90	A
	TOTAL LBS OF THIS AI	28,968.85				
	ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS		138.1			
	ALKYL POLYOXY ETHYLENE GLYCOLS		1,944.47			
	ALLETHRIN		0			
	D-ALLETHRIN		0.14			
	D-ALLETHRIN, OTHER RELATED		0.01			
	D-TRANS ALLETHRIN		0.01			
	ALUMINUM PHOSPHIDE		3,045.27			
			8.67	14	742	A
			0.31	3	670,000.00	S
	TOTAL LBS OF THIS AI	3,054.25				
	4-AMINOPYRIDINE		0.06			
	AMITROLE		165.17			
	AMMONIUM NITRATE		14.99			
	AMMONIUM PROPIONATE		99.2			
			54.4	11	188	A
	TOTAL LBS OF THIS AI	153.6				
	AMMONIUM SULFATE		831.61			
			156.01	34	614	A
	TOTAL LBS OF THIS AI	987.62				
	PARA-TERT-AMYLPHENOL		260.45			
	ATRAZINE		172.41			
	ATRAZINE, OTHER RELATED		9.3			
	AVERMECTIN		1.88			
	AZOXYSTROBIN		0.75			
	BACILLUS SPHAERICUS, SEROTYPE H-5A5B, STRAIN 2362		1.5			
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. ISRAELENSIS, SEROTYPE H-14		8.2			
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, SEROTYPE 3A,3B		0.59			
	BACILLUS THURINGIENSIS, VAR. KURSTAKI DELTA ENDOTOXINS CRY 1A(C) AND CRY 1C (GENETICALLY ENGINEERED) ENCAPSULATED IN PSEUDOMONAS FLUORESCENS (KILLED)		0.39			
	BACILLUS THURINGIENSIS, SUBSP. KURSTAKI, STRAIN HD-1		0.31	3	2.25	A
	BACILLUS THURINGIENSIS SUBSPECIES KURSTAKI, GENETICALLY ENGINEERED STRAIN EG7841 LEPIDOPTERAN ACTIVE TOXIN		0.34			
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN SA-11		0.11			
	BENDIOCARB		0.24			
	BENEFIN		17.34			
	BENOMYL		7.88			
	BENSULFURON METHYL		1.31			
	BENSULIDE		15.62			
	BENTAZON, SODIUM SALT		0.03			
	BENTONITE		0.06			
	BENZOIC ACID		65.3			
			27.47	6	633	A
	TOTAL LBS OF THIS AI	92.77				

Commodity	Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
	ORTHO-BENZYL-PARA-CHLOROPHENOL		395.24			
	BIFENTHRIN		107.8			
	N,N-BIS-(2-(OMEGA-HYDROXYPOLY(OXYETHYLENE) ETHYL) ALKYLAMINE, ALKYL DERIVED FROM COCONUT OIL FATTY ACIDS		28.55			
	BORAX		110,902.00			
	BORIC ACID		4.59			
	BRODIFACOUM		0.07			
	BROMACIL		15,247.70			
			601.6	2	151	A
	TOTAL LBS OF THIS AI	15,849.30				
	BROMACIL, LITHIUM SALT		4,089.73			
	BROMADIOLONE		0.1			
	BROMOXYNIL HEPTANOATE		3.54			
	BROMOXYNIL OCTANOATE		139.96			
	2-BUTOXYETHANOL		1.06			
	BUTYL ALCOHOL		80.24			
	BUTYLATE		932.89			
	CACODYLIC ACID		259.91			
	CALCIUM CHLORIDE		14.83			
	CAPTAN		356.23			
	CAPTAN, OTHER RELATED		8.75			
	CARBARYL		214.39			
	CARBOFURAN		45			
	CARBON		959.11			
	CASEIN		0			
	CHLORDANE		15.75			
	CHLORFLURENOL, METHYL ESTER		12.78			
	5-CHLORO-2-METHYL-4-ISOTHIAZOLIN-3-ONE		0.28			
	CHLORONEB		22.75			
	CHLOROPHACINONE		26.16			
			0.01	6	134	A
	TOTAL LBS OF THIS AI	26.17				
	CHLOROPICRIN		43.76	1	21.8	A
			0.27			
	TOTAL LBS OF THIS AI	44.03				
	CHLOROTHALONIL		67.63			
	CHLORPYRIFOS		442.53			
			0.87	1	15,000.00	U
			0.17	3	6	A
	TOTAL LBS OF THIS AI	443.56				
	CHLORSULFURON		986.51			
			11.25	4	85	A
	TOTAL LBS OF THIS AI	997.76				
	CITRIC ACID		217.92			
			27.88	28	210	A
	TOTAL LBS OF THIS AI	245.79				
	CLETHODIM		2.46			
	CLOPYRALID, MONOETHANOLAMINE SALT		2,072.75			
			18.54	2	28	A
	TOTAL LBS OF THIS AI	2,091.29				
	CLOPYRALID,TRIETHYLAMINE SALT		8.33			
	COCONUT OIL SOAP		108.69			
	COMPOUNDED SILICONE		898.98			
			20.77	5	309	A
	TOTAL LBS OF THIS AI	919.75				

Commodity	Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
COPPER			136.32			
COPPER AMMONIUM COMPLEX			0.97	2	1.5	A
COPPER ETHANOLAMINE COMPLEXES, MIXED			6,833.14			
			18.29	2	10.66	A
	TOTAL LBS OF THIS AI	6,851.43				
COPPER ETHYLENEDIAMINE COMPLEX			8,908.94			
COPPER HYDROXIDE			385			
			81.81	1	95.71	A
	TOTAL LBS OF THIS AI	466.81				
COPPER NAPHTHENATE			79,390.57			
COPPER SULFATE (BASIC)			8,365.50			
COPPER SULFATE (PENTAHYDRATE)			460,469.41			
			1,962.18	5	69.32	A
	TOTAL LBS OF THIS AI	462,431.59				
COTTONSEED OIL			1,393.47			
			0.75	1	2	A
	TOTAL LBS OF THIS AI	1,394.22				
COUMAFURYL			0.42			
CREOSOTE			4,795.59			
CYANAZINE			80.59			
CYCLOATE			2.07			
CYFLUTHRIN			266.84			
CYPERMETHRIN			13.89			
2,4-D			587.84			
			0.62	1	20	A
	TOTAL LBS OF THIS AI	588.46				
2,4-D, ALKANOLAMINE SALTS (ETHANOL AND ISOPROPANOL AMINES)			647.07			
2,4-D, BUTOXYETHANOL ESTER			2,038.40			
			99.59	3	51	A
	TOTAL LBS OF THIS AI	2,138.00				
2,4-D, DIETHANOLAMINE SALT			7.88			
			6.06	1	10	A
	TOTAL LBS OF THIS AI	13.93				
2,4-D, DIMETHYLAMINE SALT			18,515.91			
			759.37	12	426	A
	TOTAL LBS OF THIS AI	19,275.28				
2,4-D, 2-ETHYLHEXYL ESTER			1,241.76			
2,4-D, ISOOCTYL ESTER			456.24			
			111.67	2	37	A
			6.02	1	435,000.00	S
	TOTAL LBS OF THIS AI	573.94				
2,4-D, N-OLEYL-1,3-PROPYLENEDIAMINE SALT			3.25			
2,4-D, TRIETHYLAMINE SALT			28.68			
DDVP			4.28			
DDVP, OTHER RELATED			0.32			
DELTAMETHRIN			0.01			
DEXTRIN			0.56			
DIAMMONIUM PHOSPHATE			112.57			
			0.95	3	2.25	A
	TOTAL LBS OF THIS AI	113.52				
DIATOMACEOUS EARTH			27.49			
DIAZINON			104.42			
DICAMBA			1	1	435,000.00	S
DICAMBA, DIMETHYLAMINE SALT			3,944.32			
			4.56	1	30	A

Commodity	Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
	TOTAL LBS OF THIS AI	3,948.88				
	DICAMBA, DIMETHYLAMINE SALT, OTHER RELATED		940.81			
			1.14	1	30	A
	TOTAL LBS OF THIS AI	941.95				
	DI-CAPRYL SODIUM SULFOSUCCINATE		83.31			
			5.25	5	162.93	A
	TOTAL LBS OF THIS AI	88.56				
	DICHLOBENIL		466.81			
	2-(2,4-DP), DIMETHYLAMINE SALT		47.65			
	DICOFOL		1.9			
	DIDECYL DIMETHYL AMMONIUM CHLORIDE		202.12			
	DIETHYLAMINE SALT OF COCONUT FATTY ACID		18.38			
	DIFLUBENZURON		18.75			
	DIGLYCOLAMINE SALT OF 3,6-DICHLORO-O-ANISIC ACID		8,111.33			
			51.75	1	70	A
	TOTAL LBS OF THIS AI	8,163.08				
	DIKEGULAC SODIUM		3.36			
	DIMETHOATE		284.33			
	DIMETHYL POLY SILOXANE		257.59			
			3.28	7	504	A
	TOTAL LBS OF THIS AI	260.87				
	DIMETHYL SILICONE FLUID EMULSION		23.75			
	DINOCAP		0.03			
	DINOCAP, OTHER RELATED		0			
	DIOCTYL DIMETHYL AMMONIUM CHLORIDE		13.7			
	DIOCTYL PHTHALATE		0.09			
	DIOCTYL SODIUM SULFOSUCCINATE		0.01			
	DIPHACINONE		3.26			
			0.03	5	51.5	A
	TOTAL LBS OF THIS AI	3.29				
	DIPHACINONE, SODIUM SALT		0.02			
	DIQUAT DIBROMIDE		17,389.83			
	DISODIUM OCTABORATE TETRAHYDRATE		183.4			
	DITHIOPYR		2.23			
	DIURON		493,627.07			
			3,645.90	34	962.56	A
	TOTAL LBS OF THIS AI	497,272.97				
	DODECYLBENZENE SULFONIC ACID		84.39			
	DICHLORPROP, BUTOXYETHANOL ESTER		5.69	1	435,000.00	S
			1.98			
	TOTAL LBS OF THIS AI	7.66				
	EDTA		0.71			
	EDTA, SODIUM SALT		0.22			
	EDTA, TETRASODIUM SALT		4.9			
	ENDOTHALL, DIPOTASSIUM SALT		4.55			
	EPTC		770.61			
	ESFENVALERATE		3.33			
	ETHEPHON		501.9			
	ETHOFUMESATE		19.77			
	ETHOXYLATED LINEAR ALCOHOLS		0.54			
	ETHYLENE GLYCOL		1,410.49			
	FENAMIPHOS		14.58	1	5	A
	FENARIMOL		0.11			
	FENBUTATIN-OXIDE		0.31			
	FENOXAPROP ETHYL		2.56			
	FENOXYCARB		0.14			

Commodity	Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
	FERRIC SULFATE (ANHYDROUS)		0.1			
	FIPRONIL		0			
	FLUAZIFOP-BUTYL		951.74			
	FLUDIOXONIL		1.75			
	FLURECOL-METHYL		3.05			
	FLURIDONE		114.09			
	TAU-FLUVALINATE		2.24			
	FOSETYL-AL		63.82			
	FREE FATTY ACIDS AND/OR AMINE SALTS		5,782.85			
			29.24	1	90	A
	TOTAL LBS OF THIS AI	5,812.09				
	GLYCOL ETHERS		0.88			
	GLYPHOSATE, ISOPROPYLAMINE SALT		1,213,423.56			
			8,669.89	201	5,789.36	A
	TOTAL LBS OF THIS AI	1,222,093.45				
	GLYPHOSATE, MONOAMMONIUM SALT		3,001.49			
	GLYPHOSATE-TRIMESIUM		7,919.19			
			272.99	31	76.5	A
	TOTAL LBS OF THIS AI	8,192.17				
	HALOSULFURON		77.73			
	HEXAZINONE		2,038.27			
			20.25	2	6	A
	TOTAL LBS OF THIS AI	2,058.52				
	HYDRAMETHYLNON		4.04			
	HYDROPRENE		2.66			
	2-(3-HYDROXYPROPYL)-HEPTA-METHYL TRISILOXANE, ETHOXYLATED, ACETATE		22.11			
	IBA		0.25			
	IMAZAPYR, ISOPROPYLAMINE SALT		255.84			
			3.08	1	5	A
	TOTAL LBS OF THIS AI	258.93				
	IMAZETHAPYR		0.05			
	IMIDACLOPRID		31.32			
			5.52	3	79.03	A
	TOTAL LBS OF THIS AI	36.84				
	IPRODIONE		198.52			
	IRON PHOSPHATE		0.12			
	ISOPROPYL ALCOHOL		14,736.03			
			39.72	8	318	A
	TOTAL LBS OF THIS AI	14,775.74				
	ISOPROPYLAMINE DODECYLBENZENE SULFONATE		1.06			
	ISOXABEN		6,990.12			
			420.47	3	442	A
	TOTAL LBS OF THIS AI	7,410.59				
	KEROSENE		2,836.89			
			1,197.95	6	633	A
	TOTAL LBS OF THIS AI	4,034.84				
	LACTOSE		0			
	LAMBDA CYHALOTHRIN		0.01			
	LANOLIN		3.22			
	LIME-SULFUR		3.07			
	LIMONENE		138.18			
			7.58	1	10	A
	TOTAL LBS OF THIS AI	145.76				
	LINDANE		3.21			
	LINURON		407.5			

Commodity	Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
			7	4	7	A
	TOTAL LBS OF THIS AI	414.5				
	MAGNESIUM CHLORIDE		1,349.77			
	MAGNESIUM PHOSPHIDE		157.45			
	MALATHION		1,605.91			
	MANCOZEB		150	1	95.71	A
			53.6			
	TOTAL LBS OF THIS AI	203.6				
	MANEB		642.65			
	MANGANESE SULFATE		0.14			
	MCPA, DIMETHYLAMINE SALT		314.62			
	MCPP		2.9			
	MCPP, DIMETHYLAMINE SALT		107.83			
	MCPP, POTASSIUM SALT		39.48			
	MEFLUIDIDE, DIETHANOLAMINE SALT		284.69			
	MEPIQUAT CHLORIDE		13.25			
	METALAXYL		12.02			
	METALDEHYDE		5,304.34			
	METAM-SODIUM		102,987.19			
	METHOMYL		4.12			
	METHOPRENE		0.43			
	S-METHOPRENE		0			
	METHYL BROMIDE		8,707.25	1	21.8	A
			484.47			
	TOTAL LBS OF THIS AI	9,191.71				
	METHYL CELLULOSE		0.09			
	METHYL-2,7-DICHLORO-9-HYDROXYFLUORENE-9-CARBOXYLATE		2.32			
	2-METHYL-4-ISOTHIAZOLIN-3-ONE		0.1			
	METHYL ISOTHIOCYANATE		416.3			
	METHYL SOYATE		350.12			
			22.74	2	21	A
	TOTAL LBS OF THIS AI	372.86				
	METOLACHLOR		720.3			
	MINERAL OIL		16,114.18			
	MODIFIED PHTHALIC GLYCEROL ALKYD RESIN		362.89			
	MORPHOLINE		0.04			
	MSMA		4,142.42			
	MUSCALURE		0.1			
	MYCLOBUTANIL		4.54			
			2.9	1	42.9	A
	TOTAL LBS OF THIS AI	7.44				
	NAA		0.13			
	NAA, ETHYL ESTER		0.64			
	NALED		36.64			
	NAPROPAMIDE		235.45			
	UNDECYL POLYOXYETHYLENE (5 MOLES ETHYLENE OXIDE)		8.69			
	NITRAPYRIN		6.34			
	NITRAPYRIN, OTHER RELATED		0.71			
	NONANOIC ACID		3,140.74			
	NONANOIC ACID, OTHER RELATED		165.3			
	NONYLPHENOL 4EO PHOSPHATE ESTER		5.79			
	NONYLPHENOL POLYETHYLENE GLYCOL ETHER		17.88			
	NONYL PHENOXY HYDROXYPOLY (OXYETHYLENE)		341.88			
			19.51	5	162.93	A
	TOTAL LBS OF THIS AI	361.39				

Commodity	Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
	NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL		33,759.13			
			19	3	26	A
	TOTAL LBS OF THIS AI	33,778.13				
	NONYL PHENOXY POLYOXYETHYLENE ETHANOL-IODINE COMPLEX		15.31			
	NORFLURAZON		16,153.43			
	N-OCTYL BICYCLOHEPTENE DICARBOXIMIDE		0.07			
	OCTYL DECYL DIMETHYL AMMONIUM CHLORIDE		27.41			
	OCTYL PHENOXY POLY ETHOXY ETHANOL		21,042.17			
			562.18	6	399	A
	TOTAL LBS OF THIS AI	21,604.35				
	OLEIC ACID		164.81			
			2.25	5	162.93	A
	TOTAL LBS OF THIS AI	167.06				
	OLEIC ACID, METHYL ESTER		9,928.19			
	ORYZALIN		67,292.21			
			2,223.53	10	512.66	A
			0.24	1	2,700.00	S
	TOTAL LBS OF THIS AI	69,515.98				
	OXADIAZON		5,887.96			
	OXAMYL		0.8			
	OXYALKYLATED ALCOHOL		27.8			
	OXYDEMETON-METHYL		10			
	OXYFLUORFEN		18,071.66			
			732.68	35	2,716.78	A
	TOTAL LBS OF THIS AI	18,804.33				
	PACLOBUTRAZOL		83.76			
	PARAQUAT DICHLORIDE		4,366.16			
			11.27	3	23	A
	TOTAL LBS OF THIS AI	4,377.44				
	PARATHION		26.37			
	PARATHION, OTHER RELATED		1.26			
	PCNB		57.5			
	PEBULATE		9.58			
	PENDIMETHALIN		18,778.83			
	PERMETHRIN		318.3			
	PETROLEUM DISTILLATES		5,144.03			
			15.09	1	250,000.00	U
	TOTAL LBS OF THIS AI	5,159.13				
	PETROLEUM DISTILLATES, AROMATIC		44.45			
	PETROLEUM DISTILLATES, REFINED		477.06			
	PETROLEUM HYDROCARBONS		8,646.40			
			4.05	1	58	A
	TOTAL LBS OF THIS AI	8,650.45				
	PETROLEUM OIL, UNCLASSIFIED		1,310.09			
			166.38	2	45.13	A
	TOTAL LBS OF THIS AI	1,476.47				
	PHENOTHRIN		0.13			
	PHENOTHRIN, OTHER RELATED		0.01			
	ORTHO-PHENYLPHENOL		717.38			
	PHOSMET		0.31			
	PHOSPHATIDYLCHOLINE		1,196.53			
	PHOSPHORIC ACID		1,811.97			
			4.18	21	29.25	A
	TOTAL LBS OF THIS AI	1,816.15				
	PHOSPHORUS		0.11			

Commodity	Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
	PICLORAM		0.27			
	PIPERALIN		15.89			
	PIPERONYL BUTOXIDE		157.2			
	PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED		17.21			
	PLASTIC POLYMERS		117.95			
	P-NONYLPHENYL POLYOXYETHYLENE (4-14 MOLES)DIHYDROGEN PHOSPHATE ESTER		24.8			
			13.6	11	188	A
	TOTAL LBS OF THIS AI	38.4				
	POLYACRYLAMIDE POLYMER		744			
			0.21	1	25	A
	TOTAL LBS OF THIS AI	744.2				
	POLYACRYLIC POLYMER		21.82			
			0.34	17	22	A
	TOTAL LBS OF THIS AI	22.16				
	POLYALKENE OXIDE MODIFIED HEPTAMETHYL TRISILOXANE		19.07			
			1.14	2	21	A
	TOTAL LBS OF THIS AI	20.21				
	POLYAMINE POLYMER		91.28			
	POLY-I-PARA-MENTHENE		20.94	2	5.5	A
			19.64			
	TOTAL LBS OF THIS AI	40.57				
	POLYMERIZED ACRYLIC ACID		49.6			
			27.2	11	188	A
	TOTAL LBS OF THIS AI	76.8				
	POLYMERIZED PINENE		0.01			
	POLY (METHYLENE PARA NONYLPHENOXY) - POLY (OXYPROPYLENE) PROPANOL		4.71			
	POLY (OXY-1,2-ETHANEDIYL), ALPHA-ISOOCTADECYL-OMEGA-HYDROXY		341.11			
	POLY OXYETHYLATED TALLOW AMINE		1.53			
	POLY(OXYETHYLENE) (DIMETHYLIMINO) ETHYLENE (DIMETHYLIMINO) ETHYLENE DICHLORIDE		10.34			
	POLYOXYETHYLENE DINONYL PHENOL		4.76			
	POLYOXYETHYLENE MIXED FATTY ACID ESTER		1,309.96			
	POLYOXYETHYLENE POLYMER		11.02			
	POLYOXYETHYLENE POLYPROPOXY PROPANOL		125.24			
	POLYOXYETHYLENE SORBITAL, MIXED ETHYL ESTER		1,856.00			
	POLYSACCHARIDE POLYMER		15.29			
	POLYVINYL POLYMER		25.07			
	POTASH SOAP		570.94			
	POTASSIUM DICHROMATE		313.49			
	POTASSIUM NITRATE		12.66			
	PRODIAMINE		6,481.61			
	PROMETON		0.01			
	PROMETRYN		124.85			
	PROPANIL		7,047.00			
	PROPARGITE		590.87			
	PROPAZINE		19.98			
	PROPETAMPHOS		0.05			
	PROPICONAZOLE		4.76			
	PROPIONIC ACID		1,210.22			
	PROPYLENE GLYCOL		122.54			
			7.5	5	162.93	A
	TOTAL LBS OF THIS AI	130.04				
	PROPYLENE GLYCOL, METHYL ESTER		69.21			

Commodity	Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
	PROPYZAMIDE		121.69			
	PYRETHRINS		3.87			
	PYRIDABEN		0.8			
	PYRITHIOBAC-SODIUM		19.95			
	RESMETHRIN		24.1			
	RESMETHRIN, OTHER RELATED		3.26			
	RIMSULFURON		0.06			
	ROTENONE		0.62			
	ROTENONE, OTHER RELATED		0.62			
	SAWDUST		0.12			
	SETHOXYDIM		163.54			
	SILICONE		459.16			
	SILICONE DEFOAMER		2.08			
	SILICONE-POLYETHER COPOLYMER		524.58			
	SIMAZINE		8,936.59			
			879.71	16	155.47	A
	TOTAL LBS OF THIS AI	9,816.31				
	SODIUM ALKYLARYL SULFONATE		6.08			
	SODIUM CACODYLATE		1,520.40			
	SODIUM CHLORATE		1,077.00			
	SODIUM DICHROMATE		12.78			
	SODIUM DODECYLBENZENE SULFONATE		0.28			
	SODIUM FLUORIDE		33,633.63			
	SODIUM HYDROXIDE		134.96			
	SODIUM HYPOCHLORITE		883.08			
	SODIUM METABORATE TETRAHYDRATE		2,441.20			
	SODIUM NITRATE		1,839.20			
	SODIUM SULFORICINOLEATE		2.61			
	SODIUM XYLENE SULFONATE		24.51			
	SORBITAN TRIOLEATE		5.15			
	SORBITOL		1.11			
	SOYBEAN FATTY ACIDS, DIMETHYLAMINE SALT		82.67			
			34.78	6	633	A
	TOTAL LBS OF THIS AI	117.45				
	SOYBEAN OIL		911.62			
	SPINOSAD		1.61			
	STREPTOMYCIN SULFATE		4.38			
	STRYCHNINE		25.4			
			0.73	12	640	A
	TOTAL LBS OF THIS AI	26.13				
	SULFAQUINOXALINE		0.06			
	SULFOMETURON METHYL		5,207.71			
			0.38	1	2,700.00	S
	TOTAL LBS OF THIS AI	5,208.08				
	SULFUR		9,867.85	24	1,031.52	A
			649.35			
	TOTAL LBS OF THIS AI	10,517.20				
	SULFUR DIOXIDE		2,419.06			
	SULFURYL FLUORIDE		1,573.01			
	TALL OIL ACIDS		481.3			
	TEBUCONAZOLE		0.51			
	TEBUTHIURON		4,866.60			
	TETRAMETHRIN		0			
	TETRAPOTASSIUM PYROPHOSPHATE		12.26			
	THIDIAZURON		23.94			
	THIOPHANATE-METHYL		22.25			

Commodity	Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
			0.15	2	1.5	A
	TOTAL LBS OF THIS AI	22.4				
	THIRAM		14.67			
	TRIADIMEFON		1.26			
	TRIBUTYLTIN OXIDE		2.55			
	TRICHLORFON		579.68			
	TRICHLORO-S-TRIAZINETRIONE		165			
	2,4,5-TRICHLOROPHENOL, SODIUM SALT		324.84			
	TRICLOPYR, TRIETHYLAMINE SALT		6,293.33			
			263.41	4	228.25	A
	TOTAL LBS OF THIS AI	6,556.75				
	TRICLOPYR, BUTOXYETHYL ESTER		24,165.56			
			25.72	3	9.71	A
	TOTAL LBS OF THIS AI	24,191.28				
	TRIETHANOLAMINE		31.25			
	TRIFLURALIN		3,596.14			
	TRIFORINE		0.24			
	TRIMETHYL ETHER OF POLYETHYLENE GLYCOL		0.23			
	TRISODIUM PHOSPHATE		1.08			
	UREA		3.68			
	UREA DIHYDROGEN SULFATE		1,703.12			
			85.49	1	90	A
	TOTAL LBS OF THIS AI	1,788.62				
	VEGETABLE OIL		711.17			
	VINYL POLYMER		47.18	15	1,955.50	A
			44.7			
			0	1	2,700.00	S
	TOTAL LBS OF THIS AI	91.88				
	WARFARIN		0.08			
	XYLENE RANGE AROMATIC SOLVENT		0.82			
	ZINC PHOSPHIDE		153.05			
			4	2	10	A
	TOTAL LBS OF THIS AI	157.05				
	ZINC SULFATE		13.91			
	Site Total		3,423,532.06	566		
RUTABAGA (SWEDE, SWEDISH TURNIP)						
	CHLOROPICRIN		85.23	1	5.3	A
	1,3-DICHLOROPROPENE		463.75	1	5.3	A
	POLY-I-PARA-MENTHENE		0.69	2	3	A
	Site Total		549.66	3		
RYE (ALL OR UNSPEC)						
	ALKYLARYL POLY(OXYETHYLENE) GLYCOL		36.57	20	285.05	A
	ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS		0.54	1	11.75	A
	BROMOXYNIL OCTANOATE		285.16	25	394.7	A
	CHLOROPICRIN		4.29	1	3.9	A
	CLOPYRALID, MONOETHANOLAMINE SALT		2.97	1	10	A
	2,4-D, ALKANOLAMINE SALTS (ETHANOL AND ISOPROPANOL AMINES)		0.26	1	0.7	A
	2,4-D, DIMETHYLAMINE SALT		76.73	2	51.5	A
	2,4-D, 2-ETHYLHEXYL ESTER		54.31	1	78	A
	GLYPHOSATE, ISOPROPYLAMINE SALT		0.5	1	1	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
ISOPROPYL ALCOHOL	5.54	20	285.05	A
MCPA, DIMETHYLAMINE SALT	19.49	2	42	A
METHYL BROMIDE	853.71	1	3.9	A
OLEIC ACID	2.22	20	285.05	A
POLYACRYLAMIDE POLYMER	0	1	9.5	A
VINYL POLYMER	0.63	2	31.9	A
Site Total	1,342.90	58		
RYEGRASS, PERENNIAL (FORAGE - FODDER)				
ALKYLARYL POLY(OXYETHYLENE) GLYCOL	3.48	1	20	A
ALUMINUM PHOSPHIDE	2.79		1,460.00	T
BROMOXYNIL OCTANOATE	96.25	8	183	A
2,4-D, DIMETHYLAMINE SALT	1,251.37	22	973.75	A
DICAMBA, DIMETHYLAMINE SALT	19.5	4	129	A
DICAMBA, DIMETHYLAMINE SALT, OTHER RELATED	1.59	2	42	A
GLYPHOSATE, ISOPROPYLAMINE SALT	79.92	1	20	A
ISOPROPYL ALCOHOL	0.13	1	20	A
MCPA, DIMETHYLAMINE SALT	137.58	3	202	A
OCTYL PHENOXY POLY ETHOXY ETHANOL	0.77	1	20	A
POLYACRYLAMIDE POLYMER	0.15	1	10	A
POLYSACCHARIDE POLYMER	0.02	1	10	A
SULFUR	2,312.00	1	68	A
UREA DIHYDROGEN SULFATE	0.47	1	20	A
VINYL POLYMER	7.47	4	320	A
Site Total	3,913.49	46		
SAFFLOWER, GENERAL				
ALKYLARYL POYLOXYETHYLENE ETHANOL	268.69	17	1,203.40	A
ALKYLARYL POLYOXYETHYLENE ETHER	104.37	10	2,003.00	A
ALKYLARYL POLY(OXYETHYLENE) GLYCOL	872.46	67	6,066.70	A
ALKYLARYL POLYOXYETHYLENE GLYCOL PHOSPHATE ESTER	27.01	7	669.5	A
ALPHA-ALKYL-OMEGA-HYDROXYPOLY (OXYETHYLENE) ETHANOL	0.93	1	120	A
ALKYL OXY-POLYOXYETHYLENE AND ALKYL PHENYLOXY-POLYOXYETHYLENE	548.41	37	897.3	A
ALKYL PHENOXY POLY (ETHOXY) ETHANOL	86.06	8	415	A
ALKYL POLYETHYLENE GLYCOL ETHER	5.92	5	627	A
ALKYL (C8,C10) POLYGLYCOSIDE	21.34	1	80	A
ALKYL POLYOXY ALKYLENE ETHER	78.94	8	445	A
ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS	30.03	11	921	A
ALUMINUM PHOSPHIDE	106.95		6,638.48	T
	7.7		52,200.00	C
TOTAL LBS OF THIS AI	114.65			
AMMONIUM PROPIONATE	170.12	23	1,381.90	A
AMMONIUM SULFATE	631	41	2,330.80	A
BENZOIC ACID	7.51	6	595.2	A
BUTYL ALCOHOL	9.06	3	240	A
CALCIUM CHLORIDE	0.7	3	80	A
CAPTAN	0.72	5	125.7	A
	0		17	P
TOTAL LBS OF THIS AI	0.72			
CAPTAN, OTHER RELATED	0.02	5	125.7	A

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
		0		17	P
	TOTAL LBS OF THIS AI	0.02			
	CARBARYL	16.41	3	222	A
	CITRIC ACID	92.43	28	1,798.90	A
	COMPOUNDED SILICONE	0.83	3	80	A
	COTTONSEED OIL	499.59	7	281	A
	2,4-D, DIMETHYLAMINE SALT	187.21	5	275	A
	DIAMMONIUM PHOSPHATE	22.13	2	70	A
	DIETHYLAMINE SALT OF COCONUT FATTY ACID	0.61	3	103.5	A
	DIMETHOATE	4,983.25	102	8,642.70	A
	DIMETHYL POLY SILOXANE	24.25	7	667.6	A
	DODECYLBENZENE SULFONIC ACID	2.65	3	103.5	A
	EDTA, TETRASODIUM SALT	0.16	3	103.5	A
	EPTC	17,188.27	141	5,760.30	A
	ETHEPHON	3.09	2	90	A
	FERROUS SULFATE	6.37	20	967	A
	FREE FATTY ACIDS AND/OR AMINE SALTS	15.79	8	445	A
	GLYPHOSATE, ISOPROPYLAMINE SALT	10,009.99	209	13,544.20	A
	GLYPHOSATE-TRIMESIUM	149.19	4	160.5	A
	ISOPROPYL ALCOHOL	287.62	124	9,970.70	A
	KEROSENE	327.42	6	595.2	A
	LIMONENE	16.62	2	177	A
	LINDANE	1.47	5	125.7	A
	MAGNESIUM SULFATE	0.84	1	120	A
	MALATHION	3,880.27	26	5,976.70	A
	MANCOZEB	0.01		1	S
	MANGANESE SULFATE	8.82	20	967	A
	METALAXYL	162.95		522	T
	METAM-SODIUM	13,758.24	1	65	A
	METHIDATHION	2,188.43	32	4,414.00	A
	METHYL SOYATE	104.24	9	603	A
	METOLACHLOR	10,909.19	80	4,594.20	A
	NALED	5,695.30	52	7,550.00	A
	NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	498.05	38	2,905.30	A
	OCTYL PHENOXY POLY ETHOXY ETHANOL	287.94	54	3,191.30	A
	OLEIC ACID	7.4	16	1,235.30	A
	OLEIC ACID, METHYL ESTER	67.55	4	75	A
	OXYALKYLATED ALCOHOL	82.44	14	6,239.00	A
	OXYFLUORFEN	44.42	8	693.3	A
	PARAQUAT DICHLORIDE	2,736.68	37	2,862.10	A
	PETROLEUM DISTILLATES	344.23	8	415	A
	PETROLEUM HYDROCARBONS	2,187.55	39	917.3	A
	PHOSPHATIDYLCHOLINE	20.72	5	627	A
	PHOSPHORIC ACID	314.63	111	14,030.10	A
	PLASTIC POLYMERS	370.96	14	6,239.00	A
	P-NONYLPHENYL POLYOXYETHYLENE (4-14 MOLES)DIHYDROGEN PHOSPHATE ESTER	42.53	23	1,381.90	A
	POLYACRYLAMIDE POLYMER	13.65	41	2,487.50	A
	POLYACRYLIC POLYMER	0.77	2	337	A
	POLYALKENE OXIDE MODIFIED HEPTAMETHYL TRISILOXANE	5.21	9	603	A
	POLY-I-PARA-MENTHENE	68.88	6	326	A
	POLYMERIZED ACRYLIC ACID	85.06	23	1,381.90	A
	POLYOXYETHYLENE MIXED FATTY ACID ESTER	2.78	2	20	A
	POLYOXYETHYLENE POLYMER	0.28	1	227	A
	POLYSACCHARIDE POLYMER	0.76	32	1,649.00	A
	POLYVINYL POLYMER	0.25	1	44.5	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
PROPARGITE	86.08	1	52	A
PROPIONIC ACID	20.72	5	627	A
PROPYLENE GLYCOL	5.87	4	465	A
PROPYLENE GLYCOL, METHYL ESTER	17.37	12	1,161.30	A
SILICONE DEFOAMER	0.07	3	103.5	A
SILICONE-POLYETHER COPOLYMER	3.42	10	108	A
SODIUM CHLORATE	13,976.18	80	2,441.30	A
SODIUM XYLENE SULFONATE	0.82	3	103.5	A
SOYBEAN FATTY ACIDS, DIMETHYLAMINE SALT	9.51	6	595.2	A
TALL OIL ACIDS	15.31	17	1,141.00	A
TCMTB	481.23		1,571,610.00	P
	188.16		229.9	T
	89.66			
	0.18		500	S
TOTAL LBS OF THIS AI	759.25			
TETRAPOTASSIUM PYROPHOSPHATE	0.41	3	103.5	A
THIRAM	0.41		2,500.00	P
	0		4	S
TOTAL LBS OF THIS AI	0.41			
TRIETHANOLAMINE	1.04	3	103.5	A
TRIFLURALIN	41,003.16	778	48,623.11	A
TRISODIUM PHOSPHATE	2.52	4	465	A
UREA DIHYDROGEN SULFATE	86.17	28	1,845.00	A
VEGETABLE OIL	408.92	4	230	A
VINYL POLYMER	18.75	39	1,807.20	A
ZINC SULFATE	58.16	43	7,276.40	A
Site Total	137,178.46	2,082		
SAGE (ALL OR UNSPEC) (FLAVORING AND SPICE CROP)				
ALKYLARYL POLY(OXYETHYLENE) GLYCOL	1.09	5	5	A
ALKYLARYL POLYETHYLENE GLYCOL ETHER	0.39	2	0.36	A
AZADIRACHTIN	0.02	8	9.26	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, SEROTYPE H-7	0.09	1	0.42	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, SEROTYPE 3A,3B	5.06	106	19.89	A
COTTONSEED FLOUR	54.06	107	19.95	A
COTTONSEED OIL	13.52	107	19.95	A
DIETHYLAMINE SALT OF COCONUT FATTY ACID	0.08	18	20.43	A
DIMETHYL POLY SILOXANE	0	1	0.42	A
DODECYLBENZENE SULFONIC ACID	0.36	18	20.43	A
EDTA, TETRASODIUM SALT	0.02	18	20.43	A
ISOPROPYL ALCOHOL	0.38	25	25.79	A
NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	0.04	1	0.42	A
OCTYL PHENOXY POLY ETHOXY ETHANOL	0.42	18	20.43	A
PHOSPHORIC ACID	0.07	18	20.43	A
PIPERONYL BUTOXIDE	4.55	11	10.26	A
PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED	1.14	11	10.26	A
POTASH SOAP	235.68	192	33.29	A
PYRETHRINS	0.77	47	30.34	A
ROTENONE	0.17	36	20.08	A
ROTENONE, OTHER RELATED	0.17	36	20.08	A
SILICONE DEFOAMER	0.01	18	20.43	A
SODIUM XYLENE SULFONATE	0.11	18	20.43	A
SUGAR	27.03	107	19.95	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
SULFUR	0.52	2	0.6	A
TETRAPOTASSIUM PYROPHOSPHATE	0.06	18	20.43	A
TRIETHANOLAMINE	0.14	18	20.43	A
Site Total	345.96	489		
SESAME (ALL OR UNSPEC)				
ALUMINUM PHOSPHIDE	0.14		700	C
Site Total	0.14			
SMALL FRUITS (ALL OR UNSPECIFIED)				
GLYPHOSATE, ISOPROPYLAMINE SALT	5	1	1	A
	0.03	1	0.12	?
TOTAL LBS OF THIS AI	5.03			
STRYCHNINE	0.27	5	10	A
Site Total	5.3	7		
SOIL APPLICATION, PREPLANT-OUTDOOR (SEEDBEDS,ETC.)				
ACEPHATE	137.7	13	176.6	A
ALKYLARYL POYLOXYETHYLENE ETHANOL	396.1	51	2,432.60	A
ALKYLARYL POLYOXYETHYLENE ETHER	7.48	3	115	A
ALKYLARYL POLY(OXYETHYLENE) GLYCOL	1,653.07	88	4,793.65	A
ALKYLARYL POLYETHYLENE GLYCOL ETHER	9.08	2	29	A
ALPHA-ALKYL-OMEGA-HYDROXYPOLY (OXYETHYLENE) ETHANOL	1.25	5	173	A
ALKYL OXY-POLYOXYETHYLENE AND ALKYL PHENYLOXY-POLYOXYETHYLENE	36.62	9	319.4	A
ALKYL POLYETHYLENE GLYCOL ETHER	201.58	8	859.5	A
ALKYL (C8,C10) POLYGLYCOSIDE	48.87	10	479.5	A
ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS	37.96	10	912.9	A
AMMONIUM PROPIONATE	37.5	8	480	A
AMMONIUM SULFATE	282.87	23	1,249.40	A
AVERMECTIN	0.16	7	36	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, GC-91 PROTEIN	1.82	1	24	A
BENEFIN	1.2	1	1	A
BENZOIC ACID	21.73	22	1,406.50	A
BIFENTHRIN	3,983.34		4,498,197.73	C
	73.5		13,770.00	S
TOTAL LBS OF THIS AI	4,056.84			
2-BUTOXYETHANOL	0.76	3	117	A
BUTYL ALCOHOL	4.94	3	442	A
CARBARYL	4.18	1	16.8	A
CHLOROPICRIN	284,793.09	663	7,740.06	A
	194.52	3	403.2	?
	60.86	5	6,600.00	U
	1.06	1	9,604.00	S
TOTAL LBS OF THIS AI	285,049.53			
CHLOROTHALONIL	48.81	2	45	A
CHLORPYRIFOS	61	11	93	A
CITRIC ACID	18.91	10	537.9	A
CLOFENTEZINE	0.98	1	5	A
COMPOUNDED SILICONE	7.16	5	340	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
COPPER HYDROXIDE	172.48	2	28	A
COPPER SALTS OF FATTY AND ROSIN ACIDS	59.54	2	24.5	A
COTTONSEED OIL	14.22	1	16	A
CYANAZINE	838.42	8	434	A
CYCLOATE	21.64	2	7.2	A
2,4-D, DIMETHYLAMINE SALT	2,994.22	72	4,344.40	A
DAZOMET	11.03		640.65	C
DIAZINON	16.99	1	35.7	A
1,3-DICHLOROPROPENE	124,822.62	41	713.45	A
DICOFOL	70.2	1	50	A
DIETHYLAMINE SALT OF COCONUT FATTY ACID	1.95	6	343	A
DIGLYCOLAMINE SALT OF 3,6-DICHLORO-O-ANISIC ACID	99.83	1	90	A
DIMETHOATE	11.21	1	115	A
DIMETHYL POLY SILOXANE	9.83	15	868.7	A
DIMETHYL SILICONE FLUID EMULSION	0.53	8	594.3	A
DIURON	86.06	2	56	A
DODECYLBENZENE SULFONIC ACID	8.44	6	343	A
EDTA, SODIUM SALT	0.25	4	458	A
EDTA, TETRASODIUM SALT	0.52	6	343	A
ESFENVALERATE	5.24	4	130	A
ETHEPHON	92.98	1	93	A
ETHOFUMESATE	60.29	2	122	A
ETHOXYLATED ALKYL PHOSPHATE ESTERS	3.23	2	45	A
TAU-FLUVALINATE	1.83	5	29	A
FORMETANATE HYDROCHLORIDE	1.84	1	2	A
FOSETYL-AL	168.96	2	70.4	A
	32	1	224	U
TOTAL LBS OF THIS AI	200.96			
FREE FATTY ACIDS AND/OR AMINE SALTS	0.98	1	78	A
GLYPHOSATE, ISOPROPYLAMINE SALT	35,586.49	425	25,577.41	A
GLYPHOSATE-TRIMESIUM	2,914.80	37	2,607.50	A
HALOSULFURON	28.82	9	476	A
2-(3-HYDROXYPROPYL)-HEPTA-METHYL TRISILOXANE, ETHOXYLATED, ACETATE	3.62	1	18	A
IMIDACLOPRID	5.24	6	92	A
IPRODIONE	53.25	22	142	A
	0.25	1	22	U
TOTAL LBS OF THIS AI	53.5			
ISOPROPYL ALCOHOL	489.75	260	13,542.73	A
ISOPROPYLAMINE DODECYLBENZENE SULFONATE	0.76	3	117	A
KEROSENE	947.41	22	1,406.50	A
LAMBDA CYHALOTHRIN	2.97	1	115	A
LIMONENE	92.76	15	992.7	A
MAGNESIUM SULFATE	1.12	5	173	A
MALATHION	1	1	0.5	A
MCPA, DIMETHYLAMINE SALT	117.7	3	161	A
MEFENOXAM	37.1		57,375.00	C
	19.02	5	126.5	A
TOTAL LBS OF THIS AI	56.13			
MEFENOXAM, OTHER RELATED	1.15		57,375.00	C
	0.56	5	126.5	A
TOTAL LBS OF THIS AI	1.71			
METAM-SODIUM	360,337.37	85	3,630.28	A
METHOMYL	65.66	2	150	A
METHYL BROMIDE	2,159,084.63	1,008	9,505.96	A
	6,865.45	3	9,623.10	S

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
		979.48	3	403.2	?
		173.86	10	7,626.00	U
	TOTAL LBS OF THIS AI	2,167,103.42			
	METHYL SOYATE	21.19	5	162.9	A
	METOLACHLOR	6.97	1	3.5	A
	METRIBUZIN	1,208.52	62	3,485.48	A
	MINERAL OIL	20.64	4	118	A
	MODIFIED PHTHALIC GLYCEROL ALKYD RESIN	22.43	6	524	A
	NAPROPAMIDE	215.79	5	161.04	A
	UNDECYL POLYOXYETHYLENE (5 MOLES ETHYLENE OXIDE)	66.83	8	307	A
	NONYL PHENOXY HYDROXYPOLY (OXYETHYLENE)	63.3	8	594.3	A
	NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	1,361.10	100	5,161.08	A
	OCTYL PHENOXY POLY ETHOXY ETHANOL	299.68	35	2,063.00	A
	OLEIC ACID	26.16	42	2,397.68	A
	OLEIC ACID, METHYL ESTER	409.07	10	415	A
	ORYZALIN	416.29	5	149.91	A
	OXADIAZON	9	2	3	A
	OXYFLUORFEN	3,588.54	270	18,538.38	A
	PARAQUAT DICHLORIDE	1,734.91	43	2,175.20	A
	PCNB	19.5	2	37.5	A
	PEBULATE	295.57	2	74.8	A
	PENDIMETHALIN	338.28	8	381	A
	PETROLEUM HYDROCARBONS	157.5	11	335.4	A
	PETROLEUM OIL, UNCLASSIFIED	1,121.09	8	64	A
	PHORATE	438.6	4	362	A
	PHOSPHATIDYLCHOLINE	705.54	8	859.5	A
	PHOSPHORIC ACID	61.96	86	4,203.10	A
	P-NONYLPHENYL POLYOXYETHYLENE (4-14 MOLES)DIHYDROGEN PHOSPHATE ESTER	9.38	8	480	A
	POLYACRYLAMIDE POLYMER	13.95	32	2,039.00	A
	POLYACRYLIC POLYMER	0.08	2	57.9	A
	POLYALKENE OXIDE MODIFIED HEPTAMETHYL TRISILOXANE	0.78	3	117.9	A
	POLYALKYLENEOXIDE MODIFIED POLYDIMETHYL-SILOXANE	1.39	2	45	A
	POLYAMINE POLYMER	1.05	2	97	A
	POLY-I-PARA-MENTHENE	7.38	4	24	A
	POLYMERIZED ACRYLIC ACID	18.75	8	480	A
	POLYOXYETHYLENE MIXED FATTY ACID ESTER	0.29	1	1	A
	POLYOXYETHYLENE POLYMER	1.91	3	117	A
	POLYOXYETHYLENE POLYPROPOXY PROPANOL	1.91	2	24.5	A
	POLYSACCHARIDE POLYMER	0.87	23	1,131.00	A
	POLYVINYL POLYMER	3.4	16	1,219.00	A
	POTASH SOAP	58.96	5	27	A
	PROMETRYN	11,642.17	64	5,638.00	A
	PROPIONIC ACID	705.54	8	859.5	A
	PROPYLENE GLYCOL	2.11	4	257	A
	PROPYLENE GLYCOL, METHYL ESTER	55.16	40	2,155.68	A
	PROPYZAMIDE	4.25	1	8.5	A
	PYRAZON	515.67	6	412	A
	RIMSULFURON	3.97	9	524.27	A
	SETHOXYDIM	7.22	4	45.4	A
	SILICONE DEFOAMER	0.22	6	343	A
	SIMAZINE	54	4	34.6	A
	SODIUM DODECYLBENZENE SULFONATE	0.35	1	64.6	A
	SODIUM XYLENE SULFONATE	2.6	6	343	A
	SORBITOL	4.05	1	64.6	A
	SOYBEAN FATTY ACIDS, DIMETHYLAMINE SALT	27.51	22	1,406.50	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
SPINOSAD	1.04	2	8	A
STRYCHNINE	0.13	1	5	A
SULFUR	441.34	5	114	A
TALL OIL ACIDS	104.61	70	3,665.80	A
TETRAPOTASSIUM PYROPHOSPHATE	1.3	6	343	A
TRIETHANOLAMINE	3.31	6	343	A
TRIFLURALIN	2,557.91	58	3,983.90	A
TRISODIUM PHOSPHATE	0.91	4	257	A
UREA DIHYDROGEN SULFATE	47.42	16	926	A
VINCLOZOLIN	1.5	1	2	A
VINYL POLYMER	1.4	1	125	A
ZINC SULFATE	4.87	6	237.6	A
Site Total	3,018,464.73	2,862		
SORGHUM (FORAGE - FODDER) (SORGO, ETC.)				
ALKYLARYL POLY(OXYETHYLENE) GLYCOL	47.22	3	182	A
ALKYL POLYOXY ALKYLENE ETHER	30.54	5	108.2	A
ATRAZINE	76.13	2	72	A
ATRAZINE, OTHER RELATED	4.11	2	72	A
BROMOXYNIL OCTANOATE	58.26	2	113	A
CARBARYL	197.2	5	137	A
2,4-D, DIMETHYLAMINE SALT	200.96	22	1,181.00	A
DIGLYCOLAMINE SALT OF 3,6-DICHLORO-O-ANISIC ACID	7.39	1	20	A
FREE FATTY ACIDS AND/OR AMINE SALTS	6.11	5	108.2	A
GLYPHOSATE, ISOPROPYLAMINE SALT	139.86	4	231	A
2-(3-HYDROXYPROPYL)-HEPTA-METHYL TRISILOXANE, ETHOXYLATED, ACETATE	6.33	1	70	A
ISOPROPYL ALCOHOL	2.33	4	231	A
MALATHION	225.37	2	150	A
METHOMYL	6.21	4	13.8	A
NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	40.71	2	124	A
OLEIC ACID	0.25	1	49	A
PETROLEUM HYDROCARBONS	115.32	2	72	A
POLY (METHYLENE PARA NONYLPHENOXY) - POLY (OXYPROPYLENE) PROPANOL	25.54	1	75	A
POLYVINYL POLYMER	0.1	1	49	A
PROPYLENE GLYCOL, METHYL ESTER	0.61	1	49	A
SODIUM CHLORATE	15.11	1	2.2	A
VINYL POLYMER	1.55	4	355	A
Site Total	1,207.21	61		
SORGHUM/MILO GENERAL				
ALKYLARYL POYLOXYETHYLENE ETHANOL	2.08	1	66	A
ALKYLARYL POLY(OXYETHYLENE) GLYCOL	99.43	3	149	A
ALKYLARYL POLYOXYETHYLENE GLYCOL PHOSPHATE ESTER	20.38	4	183	A
ALKYL OXY-POLYOXYETHYLENE AND ALKYL PHENYLOXY-POLYOXYETHYLENE	42.56	5	238	A
ALUMINUM PHOSPHIDE	0.48		4,000.00	C
ATRAZINE	712.19	13	968	A
ATRAZINE, OTHER RELATED	38.4	13	968	A
BENZOIC ACID	1	3	212	A
BROMOXYNIL OCTANOATE	247.81	11	529	A
CHLORPYRIFOS	1,185.75	19	1,945.63	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
CLOPYRALID, MONOETHANOLAMINE SALT	6.68	1	41	A
COMPOUNDED SILICONE	1.55	2	62	A
COTTONSEED OIL	229.01	4	259.53	A
2,4-D, ALKANOLAMINE SALTS (ETHANOL AND ISOPROPANOL AMINES)	119.64	2	82	A
2,4-D, DIMETHYLAMINE SALT	0	9	698	A
DIAZINON	37.45	1	75	A
DICAMBA, DIMETHYLAMINE SALT	239.82	10	903	A
DICAMBA, DIMETHYLAMINE SALT, OTHER RELATED	47.27	4	713	A
DIGLYCOLAMINE SALT OF 3,6-DICHLORO-O-ANISIC ACID	76.18	3	212	A
DIMETHOATE	265.7	12	693.5	A
DIMETHYL POLY SILOXANE	12.89	5	238	A
DISULFOTON	105.61	9	208.6	A
FERROUS SULFATE	2.04	3	298	A
GLYPHOSATE, ISOPROPYLAMINE SALT	213.36	9	457	A
HALOSULFURON	1.9	2	62	A
ISOPROPYL ALCOHOL	66.37	17	1,084.60	A
KEROSENE	43.41	3	212	A
MANGANESE SULFATE	2.83	3	298	A
METHOMYL	313.29	10	805	A
METOLACHLOR	356.02	1	153.1	A
NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	21.38	4	671	A
OCTYL PHENOXY POLY ETHOXY ETHANOL	84.85	12	305.6	A
PETROLEUM HYDROCARBONS	168.59	5	238	A
PHOSPHORIC ACID	133.25	25	1,320.60	A
POLYACRYLAMIDE POLYMER	0.55	1	65	A
POLY-I-PARA-MENTHENE	125.46	6	370	A
POLYSACCHARIDE POLYMER	0.06	1	65	A
PROPARGITE	154.15	2	110	A
PROPYLENE GLYCOL	13.74	12	748	A
SODIUM CHLORATE	2,515.50	10	411	A
SOYBEAN FATTY ACIDS, DIMETHYLAMINE SALT	1.26	3	212	A
TALL OIL ACIDS	1.62	4	671	A
TRISODIUM PHOSPHATE	5.89	12	748	A
UREA DIHYDROGEN SULFATE	1.6	2	71	A
VINYL POLYMER	6.39	16	1,441.00	A
ZINC SULFATE	4.4	3	298	A
Site Total	7,729.75	203		
SOYBEANS (ALL OR UNSPEC)				
CALCIUM HYPOCHLORITE	0	3	0.3	A
THIRAM	0.21		33.8	P
Site Total	0.21	3		
SPINACH				
ALKYLARYL POYLOXYETHYLENE ETHANOL	6.54	23	200.16	A
ALKYLARYL POLYOXYETHYLENE ETHER	4.89	3	44	A
ALKYLARYL POLY(OXYETHYLENE) GLYCOL	41.93	44	268.45	A
ALKYLARYL POLYETHYLENE GLYCOL ETHER	25.74	10	109.14	A
ALKYLARYL POLYOXYETHYLENE GLYCOL PHOSPHATE ESTER	11.37	5	27.3	A
ALPHA-ALKYL-OMEGA-HYDROXYPOLY (OXYETHYLENE) ETHANOL	0.33	4	8.5	A
ALKYL PHENOXY POLY (ETHOXY) ETHANOL	28.47	38	497.75	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
ALKYL POLYETHYLENE GLYCOL ETHER	1.82	37	107.05	A
ALKYL POLYOXY ALKYLENE ETHER	93.09	20	340.2	A
ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS	14.08	124	316.67	A
AMMONIUM OLEATE	0.21	3	8.3	A
AMMONIUM PROPIONATE	9.2	1	55	A
AMMONIUM SULFATE	2.3	1	55	A
AVERMECTIN	62.26	796	5,811.40	A
AZADIRACHTIN	33.74	556	3,402.00	A
AZINPHOS METHYL	69.4	47	138.8	A
AZOXYSTROBIN	0.25	1	1	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, GC-91 PROTEIN	39.78	96	803.2	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, SEROTYPE H-7	11.51	15	115.09	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, SEROTYPE 3A,3B	0.06	1	0.5	A
BACILLUS THURINGIENSIS, VAR. KURSTAKI DELTA ENDOTOXINS CRY 1A(C) AND CRY 1C (GENETICALLY ENGINEERED) ENCAPSULATED IN PSEUDOMONAS FLUORESCENS (KILLED)	212.19	44	402.33	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN EG 2348	1.28	3	5	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN EG2371	4.8	5	66.63	A
BACILLUS THURINGIENSIS, SUBSP. KURSTAKI, STRAIN HD-1	24.18	18	200.74	A
BACILLUS THURINGIENSIS SUBSPECIES KURSTAKI, GENETICALLY ENGINEERED STRAIN EG7841 LEPIDOPTERAN ACTIVE TOXIN	31.65	23	219.4	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN SA-11	19.96	48	361.38	A
BEAUVERIA BASSIANA STRAIN GHA	0.52	1	4.7	A
BENSULIDE	8.45	2	7.5	A
BENZOIC ACID	8.93	186	805.6	A
CAPSICUM OLEORESIN	0	1	0.7	A
CARBARYL	143.28	17	143.8	A
CHLOROTHALONIL	57.26	1	38	A
CHLORPYRIFOS	54.9	2	42	A
CITRIC ACID	4.6	1	55	A
CLARIFIED HYDROPHOBIC EXTRACT OF NEEM OIL	427.55	52	323.34	A
COPPER	0.02	1	0.25	A
COPPER HYDROXIDE	2,502.52	130	1,730.07	A
COTTONSEED FLOUR	0	6	114.3	A
COTTONSEED OIL	133.96	44	612.05	A
CYCLOATE	14,849.02	1,394	8,456.85	A
CYPERMETHRIN	1.47	8	19.86	A
CYROMAZINE	119.03	195	971.15	A
DIATOMACEOUS EARTH	53.01	6	24.9	A
DIAZINON	20,671.12	1,231	9,022.69	A
1,3-DICHLOROPROPENE	10,555.32	11	119.5	A
DICLORAN	16.5	1	11	A
DIETHATYL-ETHYL	6,630.88	312	2,735.60	A
DIETHYLAMINE SALT OF COCONUT FATTY ACID	7.46	93	900.85	A
DIMETHOATE	445.21	238	1,829.37	A
DIMETHYL POLY SILOXANE	57.23	234	2,459.62	A
DIOCTYL PHTHALATE	0.02	1	6	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
DIOCTYL SODIUM SULFOSUCCINATE	0	1	6	A
DISULFOTON	22.92	1	22.6	A
DODECYLBENZENE SULFONIC ACID	32.33	93	900.85	A
EDTA, SODIUM SALT	0	2	4	A
EDTA, TETRASODIUM SALT	1.99	93	900.85	A
EMULSIFIABLE A-C POLYETHYLENE	0.53	3	8.3	A
ENCAPSULATED DELTA ENDOTOXIN OF BACILLUS THURINGIENSIS VAR. KURSTAKI IN KILLED PSEUDOMONAS FLUORESCENS	2.88	1	4.34	A
ENDOSULFAN	16.16	8	73.3	A
FOSETYL-AL	38,253.60	1,644	15,406.32	A
FREE FATTY ACIDS AND/OR AMINE SALTS	18.62	20	340.2	A
GARLIC	8.09	11	62.44	A
GLYPHOSATE, ISOPROPYLAMINE SALT	211.21	6	145.2	A
2-(3-HYDROXYPROPYL)-HEPTA-METHYL TRISILOXANE, ETHOXYLATED, ACETATE	5.98	4	99.5	A
IMIDACLOPRID	612.36	1,078	9,775.68	A
ISOPROPYL ALCOHOL	32.48	219	1,998.65	A
KEROSENE	389.53	186	805.6	A
LINDANE	28.8	4	17.9	A
MAGNESIUM SULFATE	0.3	4	8.5	A
MALATHION	838.08	87	1,249.50	A
MANEB	13,889.23	1,194	9,888.16	A
MEFENOXAM	6,150.11	1,743	13,264.43	A
	113.37		194,343.32	K
	13.54		99,619.16	P
TOTAL LBS OF THIS AI	6,277.03			
MEFENOXAM, OTHER RELATED	182.43	1,743	13,264.43	A
	3.51		194,343.32	K
	0.42		99,619.16	P
TOTAL LBS OF THIS AI	186.36			
METALAXYL	397.56	90	892.37	A
METAM-SODIUM	87,819.97	37	453.57	A
METHOMYL	743.02	165	1,529.31	A
METHYL CELLULOSE	0.02	1	6	A
METHYL PARATHION	23.52	22	38	A
MINERAL OIL	0	1	8	A
MODIFIED PHTHALIC GLYCEROL ALKYD RESIN	30.87	91	323.1	A
MORPHOLINE	0.01	1	6	A
MSMA	28.55	1	25	A
NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	37.22	35	374.3	A
OCTYL PHENOXY POLY ETHOXY ETHANOL	197.68	151	2,612.75	A
OLEIC ACID	2.55	31	238.95	A
OXYDEMETON-METHYL	0.5	1	7	A
OXYFLUORFEN	1.92	1	15	A
PENDIMETHALIN	11.27	1	27	A
PERMETHRIN	3,918.74	3,319	25,789.27	A
PETROLEUM HYDROCARBONS	32.03	4	110.2	A
PHENMEDIPHAM	768.37	40	2,096.80	A
PHOSPHATIDYLCHOLINE	6.38	37	107.05	A
PHOSPHORIC ACID	131.96	166	1,600.81	A
PIPERONYL BUTOXIDE	74.07	43	341.34	A
PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED	18.52	43	341.34	A
P-NONYLPHENYL POLYOXYETHYLENE (4-14 MOLES)DIHYDROGEN PHOSPHATE ESTER	2.3	1	55	A
POLYACRYLAMIDE POLYMER	0.1	3	32.5	A

Commodity Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
POLY-I-PARA-MENTHENE		335.27	160	1,334.85	A
POLYMERIZED ACRYLIC ACID		4.6	1	55	A
POLYOXYETHYLENE MIXED FATTY ACID ESTER		1.57	1	15	A
POLYOXYETHYLENE POLYPROPOXY PROPANOL		70.8	146	659	A
POTASH SOAP		60.79	7	64	A
PROPIONIC ACID		6.38	37	107.05	A
PROPYZAMIDE		3	1	2.2	A
PYRETHRINS		20.8	333	2,458.35	A
ROTENONE		11.69	293	2,167.01	A
ROTENONE, OTHER RELATED		11.69	293	2,167.01	A
SETHOXYDIM		4.65	3	20.2	A
SILICONE DEFOAMER		0.85	93	900.85	A
SILICONE-POLYETHER COPOLYMER		132.62	113	1,871.61	A
SODIUM ALKYLARYL SULFONATE		33.02	43	1,203.90	A
SODIUM HYPOCHLORITE		3,736.24		1,831.69	T
		1,268.24		1,062,113.00	P
TOTAL LBS OF THIS AI	5,004.48				
SODIUM XYLENE SULFONATE		9.95	93	900.85	A
SOYBEAN FATTY ACIDS, DIMETHYLAMINE SALT		11.31	186	805.6	A
SPINOSAD		1,052.93	2,134	13,982.18	A
SUGAR		0	6	114.3	A
SULFUR		7.4	5	1.74	A
TALL OIL ACIDS		0.23	11	18.3	A
TEBUFENOZIDE		68.41	73	698.46	A
TETRAPOTASSIUM PYROPHOSPHATE		4.97	93	900.85	A
THIODICARB		160.07	19	440.7	A
THIRAM		933.92		1,034,730.34	K
		160.49		112,759.73	P
TOTAL LBS OF THIS AI	1,094.42				
TRIETHANOLAMINE		12.69	93	900.85	A
TRIFLURALIN		4.77	1	5	A
UREA		151.23	23	350	A
VEGETABLE OIL		67.13	8	139	A
XYLENE RANGE AROMATIC SOLVENT		6,399.32	301	2,842.80	A
YEAST		0	6	114.3	A
ZINC SULFATE		0.54	4	8.5	A
Site Total		227,322.48	18,413		
SQUASH (ALL OR UNSPEC)					
ALKYLARYL POYLOXYETHYLENE ETHANOL		21.44	18	294.5	A
ALKYLARYL POLY(OXYETHYLENE) GLYCOL		79.28	43	621.75	A
ALKYLARYL POLYETHYLENE GLYCOL ETHER		4.62	3	100.68	A
ALKYLARYL POLYOXYETHYLENE GLYCOL PHOSPHATE ESTER		32.71	19	332	A
ALPHA-ALKYL (C10-C14)-OMEGA-HYDROXYPOLY (OXYETHYLENE)		0.05	2	10	A
ALKYL OXY-POLYOXYETHYLENE AND ALKYL PHENYLOXY-POLYOXYETHYLENE		20.23	8	92.4	A
ALKYL PHENOXY POLY (ETHOXY) ETHANOL		39.62	11	131	A
ALKYL POLYETHYLENE GLYCOL ETHER		1.22	5	29.85	A
ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS		6.49	4	9	A
ALUMINUM PHOSPHIDE		1.01		116,394.00	P
		0.04	3	1.5	A
TOTAL LBS OF THIS AI	1.06				

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
AMMONIUM PROPIONATE	0.07	1	3.5	A
AMMONIUM SULFATE	56.82	8	342.5	A
AMPELOMYCES QUISQUALIS	0.01	12	23	A
AVERMECTIN	2.41	14	224.2	A
AZADIRACHTIN	0.31	37	235.92	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, GC-91 PROTEIN	2.6	11	124.32	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, SEROTYPE H-7	13.08	8	110	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, SEROTYPE 3A,3B	0.58	8	30	A
BACILLUS THURINGIENSIS, VAR. KURSTAKI DELTA ENDOTOXINS CRY 1A(C) AND CRY 1C (GENETICALLY ENGINEERED) ENCAPSULATED IN PSEUDOMONAS FLUORESCENS (KILLED)	2.36	3	4.5	A
BACILLUS THURINGIENSIS, SUBSP. KURSTAKI, STRAIN HD-1	3.42	3	31.84	A
BACILLUS THURINGIENSIS SUBSPECIES KURSTAKI, GENETICALLY ENGINEERED STRAIN EG7841 LEPIDOPTERAN ACTIVE TOXIN	25.2	7	168	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN SA-11	3.18	15	156.25	A
BENOMYL	65.27	18	206.37	A
BENSULIDE	1,705.68	35	347.1	A
BENZOIC ACID	1.75	6	97.6	A
BIFENTHRIN	153.92	75	1,676.46	A
BROMOXYNIL OCTANOATE	3.41	1	25	A
BUPROFEZIN	10.3	1	32	A
CALCIUM CHLORIDE	0.07	4	17	A
CARBARYL	1,094.47	58	1,270.60	A
CHLOROPICRIN	385	2	8.2	A
CHLOROTHALONIL	696	33	433.8	A
CHLORTHAL-DIMETHYL	9	1	4	A
CITRIC ACID	2.92	10	350.5	A
CLARIFIED HYDROPHOBIC EXTRACT OF NEEM OIL	288.87	12	180.8	A
COCONUT IMIDAZOLINE SODIUM CARBOXYLATE	0.04	1	10	A
COPPER HYDROXIDE	58.3	23	65.73	A
COTTONSEED FLOUR	5.04	3	5.5	A
COTTONSEED OIL	237.73	17	204.9	A
DIALKYL DIMETHYL AMMONIUM POLYNAPHTHYL AMINE	14.15	8	868	A
DIAMMONIUM PHOSPHATE	12.17	3	57	A
DIATOMACEOUS EARTH	96.99	3	19.5	A
DIAZINON	671.71	100	1,388.00	A
DI-CAPRYL SODIUM SULFOSUCCINATE	0.25	2	27	A
1,3-DICHLOROPROPENE	671	2	8.2	A
DICOFOL	3,135.07	26	656.5	A
DIETHYLAMINE SALT OF COCONUT FATTY ACID	2.22	26	575.99	A
DIMETHOATE	0.39	1	1.16	A
DIMETHYL POLY SILOXANE	15.45	45	806.8	A
DIOCTYL PHTHALATE	1.13	2	13	A
DIOCTYL SODIUM SULFOSUCCINATE	0.15	2	13	A
DIPHACINONE	0.01	6	10.5	A
DODECYLBENZENE SULFONIC ACID	9.61	26	575.99	A
EDTA, TETRASODIUM SALT	0.59	26	575.99	A
ENDOSULFAN	288.39	15	339	A
	0.5	1	0.5	S
TOTAL LBS OF THIS AI	288.89			

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
ESFENVALERATE	38.61	62	734.1	A
ETHALFLURALIN	141.97	13	145.36	A
ETHEPHON	644.04	246	3,964.15	A
FATTY ACIDS, MIXED	0.36	2	40	A
FENBUTATIN-OXIDE	16	1	15	A
FERROUS SULFATE	0.21	1	10	A
FOSETYL-AL	174.46	3	71.9	A
GLYPHOSATE, ISOPROPYLAMINE SALT	185.92	17	208.3	A
2-(3-HYDROXYPROPYL)-HEPTA-METHYL TRISILOXANE, ETHOXYLATED, ACETATE	1.12	3	18.5	A
IMIDACLOPRID	139.15	35	617.43	A
ISOPROPYL ALCOHOL	45	103	1,592.92	A
KEROSENE	76.32	6	97.6	A
LINDANE	2.97	1	1.5	A
MALATHION	1,454.73	58	870.25	A
MANEB	0.62	1	0.5	A
MANGANESE SULFATE	0.29	1	10	A
MEFENOXAM	50.4	21	469.3	A
MEFENOXAM, OTHER RELATED	1.48	21	469.3	A
METALDEHYDE	0.33	4	2	A
METAM-SODIUM	16,746.06	6	144.7	A
METHOMYL	1,665.50	149	3,195.00	A
METHYL CELLULOSE	1.11	2	13	A
METHYL SOYATE	43.48	4	314	A
MINERAL OIL	45.58	1	30	A
MODIFIED PHTHALIC GLYCEROL ALKYD RESIN	2.72	9	174.2	A
MORPHOLINE	0.49	2	13	A
MYCLOBUTANIL	169.42	89	1,756.78	A
NALED	111.49	10	108.5	A
UNDECYL POLYOXYETHYLENE (5 MOLES ETHYLENE OXIDE)	8.93	1	32	A
NONYL PHENOXY HYDROXYPOLY (OXYETHYLENE)	0.95	2	27	A
NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	34.26	17	511.5	A
OCTYL PHENOXY POLY ETHOXY ETHANOL	87.83	35	760.99	A
OLEIC ACID	1.69	4	40	A
OLEIC ACID, METHYL ESTER	42.09	2	34	A
OXAMYL	545.84	38	839	A
OXYDEMETON-METHYL	420.89	63	975.79	A
OXYFLUORFEN	183.79	2	46	A
PARAQUAT DICHLORIDE	142.47	6	116	A
PENDIMETHALIN	13.13	1	21	A
PERMETHRIN	183.73	64	1,065.40	A
PETROLEUM DISTILLATES	147.37	4	100	A
PETROLEUM HYDROCARBONS	182.48	11	169.4	A
PHOSPHATIDYLCHOLINE	4.28	5	29.85	A
PHOSPHORIC ACID	95.51	96	2,155.99	A
BETA-PINENE POLYMER	0.43	1	2.5	A
PIPERONYL BUTOXIDE	6.72	13	47.5	A
PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED	1.68	13	47.5	A
P-NONYLPHENYL POLYOXYETHYLENE (4-14 MOLES)DIHYDROGEN PHOSPHATE ESTER	0.02	1	3.5	A
POLYACRYLAMIDE POLYMER	0.03	2	10.5	A
POLYACRYLIC POLYMER	1.16	5	330	A
POLYALKENE OXIDE MODIFIED HEPTAMETHYL TRISILOXANE	2.17	4	314	A
POLYETHOXYLATED ALKYL (C6-C22) ARYL ETHERS	32.77	8	868	A
POLY-I-PARA-MENTHENE	112.75	21	251.6	A
POLYMERIZED ACRYLIC ACID	0.04	1	3.5	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
POLYOXYETHYLENE MIXED FATTY ACID ESTER	8.79	1	30	A
POLYOXYETHYLENE POLYPROPOXY PROPANOL	20.73	12	194	A
POLYSACCHARIDE POLYMER	0	1	8	A
POTASH SOAP	346.23	12	72	A
PROPIONIC ACID	4.28	5	29.85	A
PROPYLENE GLYCOL	14.56	15	331	A
PYRETHRINS	1.44	25	99.81	A
ROTENONE	0.4	12	52.31	A
ROTENONE, OTHER RELATED	0.4	12	52.31	A
SETHOXYDIM	80.28	19	338.9	A
SILICONE DEFOAMER	0.25	26	575.99	A
SILICONE-POLYETHER COPOLYMER	13.66	21	496.74	A
SODIUM XYLENE SULFONATE	2.96	26	575.99	A
SOYBEAN FATTY ACIDS, DIMETHYLAMINE SALT	2.22	6	97.6	A
STRYCHNINE	0.06	5	5	A
SUGAR	2.52	3	5.5	A
SULFUR	29,843.52	177	2,308.43	A
TALL OIL ACIDS	9.05	2	34.5	A
TETRAPOTASSIUM PYROPHOSPHATE	1.48	26	575.99	A
THIOPHANATE-METHYL	18.1	5	105	A
THIRAM	739.09		238,242.30	K
	140.84		99,868.71	P
	2.46		1,752.00	U
TOTAL LBS OF THIS AI	882.39			
TRIADIMEFON	16.18	13	143.9	A
TRIETHANOLAMINE	3.77	26	575.99	A
TRIFLURALIN	74.62	5	97	A
TRISODIUM PHOSPHATE	6.08	13	304	A
UREA	65.27	8	142	A
VEGETABLE OIL	351.09	17	213.26	A
XYLENE RANGE AROMATIC SOLVENT	51.26	7	97	A
ZINC SULFATE	0.58	3	20	A
Site Total	65,789.29	2,017		
SQUASH (SUMMER)				
ALKYLARYL POLY(OXYETHYLENE) GLYCOL	0.12	2	1.76	A
ALKYLARYL POLYOXYETHYLENE GLYCOL PHOSPHATE ESTER	0.64	1	2	A
ALPHA-ALKYL-OMEGA-HYDROXYPOLY (OXYETHYLENE) ETHANOL	0.11	1	6	A
ALKYL PHENOXY POLY (ETHOXY) ETHANOL	6.2	9	60	A
ALKYL POLYETHYLENE GLYCOL ETHER	1.38	6	34.25	A
ALKYL POLYOXY ALKYLENE ETHER	2.63	2	16	A
ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS	16.03	52	300.8	A
AMPELOMYCES QUISQUALIS	0.02	2	24.3	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, SEROTYPE 3A,3B	1.54	11	22.3	A
BENSULIDE	58.01	5	21.5	A
BIFENTHRIN	0.89	1	9	A
CARBARYL	97.29	12	103.7	A
CHLOROTHALONIL	22.62	4	24	A
CHLORTHAL-DIMETHYL	27	1	12	A
CLARIFIED HYDROPHOBIC EXTRACT OF NEEM OIL	64.42	11	32	A
COPPER HYDROXIDE	8.47	2	5.5	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
COTTONSEED OIL	29.18	9	60	A
DIALKYL DIMETHYL AMMONIUM POLYNAPHTHYL AMINE	0.77	1	20	A
DIAMMONIUM PHOSPHATE	2.53	2	40	A
DIAZINON	48.92	3	13.76	A
DI-CAPRYL SODIUM SULFOSUCCINATE	0.02	1	3	A
DIETHYLAMINE SALT OF COCONUT FATTY ACID	0.4	17	96.53	A
DIMETHYL POLY SILOXANE	2.02	3	28	A
DODECYLBENZENE SULFONIC ACID	1.73	17	96.53	A
EDTA, SODIUM SALT	0	2	1.76	A
EDTA, TETRASODIUM SALT	0.11	17	96.53	A
ENDOSULFAN	20.31	3	20.45	A
ESFENVALERATE	6.33	29	176.5	A
ETHEPHON	15.31	8	99	A
FERROUS SULFATE	6.06	1	12.5	A
FREE FATTY ACIDS AND/OR AMINE SALTS	0.53	2	16	A
GARLIC	13.99	1	12	A
GLYPHOSATE, ISOPROPYLAMINE SALT	44.52	9	28.25	A
IMIDACLOPRID	22.75	8	90.4	A
ISOPROPYL ALCOHOL	2.19	30	169.69	A
LINDANE	11.4	2	15.5	A
MAGNESIUM SULFATE	2.63	2	18.5	A
MALATHION	745.03	79	457.94	A
MANGANESE SULFATE	0.5	1	12.5	A
MEFENOXAM	0.75	1	4.5	A
MEFENOXAM, OTHER RELATED	0.02	1	4.5	A
METALAXYL	2.25	3	20	A
METALDEHYDE	1.75	1	4	A
METHOMYL	80.39	17	133.1	A
MODIFIED PHTHALIC GLYCEROL ALKYD RESIN	0.06	14	210.76	A
MYCLOBUTANIL	22.65	15	226.4	A
NALED	38.82	9	36.55	A
NONYL PHENOXY HYDROXYPOLY (OXYETHYLENE)	0.09	1	3	A
NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	1.88	2	11.4	A
OCTYL PHENOXY POLY ETHOXY ETHANOL	2.02	17	96.53	A
OIL OF JOJOBA	2.19	2	0.85	A
OLEIC ACID	0.01	1	3	A
OXAMYL	112.44	25	166.9	A
OXYDEMETON-METHYL	19.92	8	42.6	A
PARAQUAT DICHLORIDE	29.79	4	22.9	A
PERMETHRIN	24.14	26	170.9	A
PETROLEUM HYDROCARBONS	7.93	1	5.5	A
PHOSPHATIDYLCHOLINE	4.82	6	34.25	A
PHOSPHORIC ACID	1.31	22	150.53	A
PIPERONYL BUTOXIDE	3.17	1	13	A
PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED	0.79	1	13	A
POLYETHOXYLATED ALKYL (C6-C22) ARYL ETHERS	1.79	1	20	A
POLY-I-PARA-MENTHENE	1.07	1	4.5	A
POLYOXYETHYLENE POLYPROPOXY PROPANOL	1.69	1	20	A
POLYVINYL POLYMER	0.16	1	7	A
PROPIONIC ACID	4.99	7	36.25	A
PROPYLENE GLYCOL	0.03	1	3	A
PYRETHRINS	0.4	1	13	A
SETHOXYDIM	0.09	1	0.5	A
SILICONE DEFOAMER	0.05	17	96.53	A
SODIUM MOLYBDATE	0.76	1	12.5	A
SODIUM XYLENE SULFONATE	0.53	17	96.53	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
STRYCHNINE	0	1	4	A
SULFUR	2,443.53	80	428.6	A
	0.13	2	1,500.00	S
TOTAL LBS OF THIS AI	2,443.66			
TALL OIL ACIDS	0.14	2	11.4	A
TETRAPOTASSIUM PYROPHOSPHATE	0.27	17	96.53	A
THIRAM	123.64		8,013.00	P
TRIADIMEFON	6.94	10	62	A
TRIETHANOLAMINE	0.68	17	96.53	A
XYLENE RANGE AROMATIC SOLVENT	39.37	1	12	A
ZINC SULFATE	17.85	2	18.5	A
Site Total	4,285.92	509		
SQUASH (WINTER) (HUBBARD SQUASH, CALABAZA, ETC.)				
ACEPHATE	20.63	5	55	A
AZADIRACHTIN	0.09	1	5	A
BIFENTHRIN	0.93	1	20	A
CALCIUM CHLORIDE	3.92	1	5.5	A
CARBARYL	13.14	4	29.5	A
CITRIC ACID	32.65	1	5.5	A
DIAZINON	11	5	32	A
DIOCTYL PHTHALATE	0.1	1	3	A
DIOCTYL SODIUM SULFOSUCCINATE	0.01	1	3	A
ENDOSULFAN	8.47	1	4	A
ESFENVALERATE	7.59	11	130	A
ETHALFLURALIN	9.05	2	24	A
GLYPHOSATE, ISOPROPYLAMINE SALT	0	8	32	A
IMIDACLOPRID	0.5	1	2	A
ISOPROPYL ALCOHOL	0.08	1	3	A
METHOMYL	2.7	1	4	A
METHYL CELLULOSE	0.1	1	3	A
MORPHOLINE	0.04	1	3	A
NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	0.07	1	3	A
OLEIC ACID	0.14	1	3	A
PERMETHRIN	1.97	2	15	A
POLY-I-PARA-MENTHENE	0.71	1	2	A
SETHOXYDIM	0.18	1	1	A
SOYBEAN OIL	7.13	1	2	A
TRIFLURALIN	13.71	3	24	A
XYLENE RANGE AROMATIC SOLVENT	4.1	1	20	A
Site Total	138.99	50		
SQUASH (ZUCCHINI)				
AMPELOMYCES QUISQUALIS	0.06	28	95.39	A
BACILLUS THURINGIENSIS, SUBSP. KURSTAKI, STRAIN HD-1	0.37	1	2.46	A
COPPER HYDROXIDE	7.84	3	5.45	A
DIAZINON	9	1	3	A
DI-CAPRYL SODIUM SULFOSUCCINATE	2.33	10	190	A
GARLIC	13.18	13	63.03	A
MALATHION	192.46	6	120	A
METHOMYL	85.5	10	190	A
NONYL PHENOXY HYDROXYPOLY (OXYETHYLENE)	8.65	10	190	A
OLEIC ACID	1	10	190	A
OXYDEMETON-METHYL	18.75	2	50	A

Commodity Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
POTASH SOAP		128.23	4	15.18	A
PROPYLENE GLYCOL		3.33	10	190	A
PYRETHRINS		0.11	2	10.42	A
ROTENONE		0.1	2	10.42	A
ROTENONE, OTHER RELATED		0.1	2	10.42	A
SOYBEAN OIL		9.46	1	5.31	A
STRYCHNINE		0	1	4	A
SULFUR		311.46	22	80.6	A
		0.2		1,000.00	S
TOTAL LBS OF THIS AI	311.66				
Site Total		792.11	104		
STONE FRUITS (ALL OR UNSPEC)					
ALKYL POLYETHYLENE GLYCOL ETHER		0.1	1	5	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, SEROTYPE 3A,3B		4.74	7	74	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN EG 2348		3.68	4	5.5	A
BENOMYL		0.41	1	3.5	A
CAPTAN		12.84	1	3.5	A
CAPTAN, OTHER RELATED		0.29	1	3.5	A
CHLOROTHALONIL		3.01	1	1	A
COPPER HYDROXIDE		137.23	15	53.9	A
COPPER OXIDE (OUS)		60.91	1	9	A
DIAZINON		27.58	12	25.5	A
1,3-DICHLOROPROPENE		290.69	1	3.91	A
DIPHACINONE		0.01	4	20	A
GLYPHOSATE, ISOPROPYLAMINE SALT		0.28	17	33	A
GLYPHOSATE-TRIMESIUM		5.17	1	9	A
IPRODIONE		1.34	3	5	A
METHYL BROMIDE		11,288.10		48,483.00	U
		24.5	1	2,200.00	S
TOTAL LBS OF THIS AI	11,312.60				
NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL		6.91	4	13.25	A
OCTYL PHENOXY POLY ETHOXY ETHANOL		1.09	1	9	A
OXYFLUORFEN		0.64	1	9	A
OXYTETRACYCLINE HYDROCHLORIDE		0.32	2	2	A
PETROLEUM OIL, UNCLASSIFIED		81.23	5	30	A
PHOSPHATIDYLCHOLINE		0.36	1	5	A
POLY-I-PARA-MENTHENE		20.34	9	90	A
POLY (METHYLENE PARA NONYLPHENOXY) - POLY (OXYPROPYLENE) PROPANOL		5.7	4	13.25	A
POTASH SOAP		198.77	6	60.1	A
PROPICONAZOLE		0.57	1	5	A
PROPIONIC ACID		0.36	1	5	A
SULFUR		278.4	6	58	A
ZIRAM		20.14	2	5.25	A
Site Total		12,475.74	107		
STORAGE AREAS & PROCESSING EQUIPMENT (ALL/UNSPEC)					
ALUMINUM PHOSPHIDE		145.2	4	4.2	A
		2.4		21,300.00	C
TOTAL LBS OF THIS AI	147.6				
BROMADIOLONE		0		26	U

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
		0		127	S
	TOTAL LBS OF THIS AI	0			
	CYFLUTHRIN	0		1	A
		0		1	U
	TOTAL LBS OF THIS AI	0			
	PIPERONYL BUTOXIDE	1.96		1	A
	PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED	0.49		1	A
	PYRETHRINS	0.24		1	A
	Site Total	150.29	4		
STRAWBERRY (ALL OR UNSPEC)					
	ACEPHATE	23.94	1	24	A
	ACETIC ACID	0.05	1	12	A
	ALKYLARYL POLYOXYETHYLENE ETHER	8,061.29	210	10,533.00	A
	ALKYLARYL POLY(OXYETHYLENE) GLYCOL	1,883.20	297	17,680.75	A
	ALKYLARYL POLYETHYLENE GLYCOL ETHER	158.45	21	429.5	A
	ALKYLARYL POLYOXYETHYLENE GLYCOL PHOSPHATE ESTER	17,265.05	1,688	49,677.76	A
	ALPHA-ALKYL-OMEGA-HYDROXYPOLY (OXYETHYLENE) ETHANOL	78.65	84	2,716.75	A
	ALKYL PHENOXY POLY (ETHOXY) ETHANOL	444.66	242	5,491.50	A
	ALKYL POLYETHYLENE GLYCOL ETHER	522.72	197	6,680.24	A
		0.52	1	13	S
	TOTAL LBS OF THIS AI	523.24			
	ALKYL POLYOXY ALKYLENE ETHER	232.96	15	355	A
	ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS	1,186.86	421	7,612.26	A
	ALUMINUM PHOSPHIDE	1.89	4	49	A
	AMMONIUM OLEATE	4.73	10	97.8	A
	AMMONIUM PROPIONATE	1.51	1	35	A
	AMMONIUM SULFATE	0.38	1	35	A
	AMPELOMYCES QUISQUALIS	0.47	45	741.39	A
		0	4	2,000.30	S
	TOTAL LBS OF THIS AI	0.47			
	ANILAZINE	2,138.25	32	1,703.50	A
	AVERMECTIN	517.42	1,584	30,924.16	A
	AZADIRACHTIN	42.07	118	1,328.27	A
	AZINPHOS METHYL	458.05	32	553	A
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, GC-91 PROTEIN	311.89	264	8,884.93	A
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, SEROTYPE H-7	668.51	207	5,624.00	A
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, SEROTYPE 3A,3B	234.14	178	3,424.87	A
	BACILLUS THURINGIENSIS, VAR. KURSTAKI DELTA ENDOTOXINS CRY 1A(C) AND CRY 1C (GENETICALLY ENGINEERED) ENCAPSULATED IN PSEUDOMONAS FLUORESCENS (KILLED)	427.83	34	589.47	A
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN EG 2348	55.48	1	29	A
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN EG2371	4.18	5	33.7	A
	BACILLUS THURINGIENSIS, SUBSP. KURSTAKI, STRAIN HD-1	337.4	161	3,238.40	A

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
	BACILLUS THURINGIENSIS SUBSPECIES KURSTAKI, GENETICALLY ENGINEERED STRAIN EG7841 LEPIDOPTERAN ACTIVE TOXIN	609.89	83	2,930.50	A
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN SA-11	954.37	379	11,890.10	A
	BEAUVERIA BASSIANA STRAIN GHA	54.45	27	225.66	A
	BENOMYL	9,885.00	797	20,816.09	A
	BENSULIDE	9.3	1	50	A
	BIFENTHRIN	521.08	243	4,911.73	A
	BUTYL ALCOHOL	1.03	1	28	A
	CAPSICUM OLEORESIN	0.04	2	4	A
	CAPTAN	192,350.36	3,577	105,998.98	A
	CAPTAN, OTHER RELATED	16,061.46	3,577	105,998.98	A
	CARBARYL	13,032.60	331	8,819.07	A
	CHLOROPHACINONE	0	2	4	A
	CHLOROPICRIN	2,392,491.41	1,770	25,317.84	A
		4.65	1	5.7	S
	TOTAL LBS OF THIS AI	2,392,496.06			
	CHLOROTHALONIL	1,202.47	42	1,397.00	A
	CHLORPYRIFOS	7,382.88	260	8,231.35	A
	CITRIC ACID	0.75	1	35	A
	CLARIFIED HYDROPHOBIC EXTRACT OF NEEM OIL	3,705.85	51	1,130.45	A
	COCONUT DIETHANOLAMIDE	0.27	1	12	A
	COMPOUNDED SILICONE	6.86	7	180.1	A
	COPPER	1.37	2	20	A
	COPPER AMMONIUM COMPLEX	254.28	18	777	A
	COPPER HYDROXIDE	3,516.35	103	3,523.59	A
		0.04	1	2,000.00	S
	TOTAL LBS OF THIS AI	3,516.39			
	COPPER OXYCHLORIDE	13.46	1	6	A
	COPPER OXYCHLORIDE SULFATE	3.6	1	6	A
	COPPER SALTS OF FATTY AND ROSIN ACIDS	5,083.83	142	3,740.50	A
	COPPER SULFATE (BASIC)	2.56	1	6	A
	COTTONSEED FLOUR	43.76	2	67	A
	COTTONSEED OIL	2,089.27	243	5,542.50	A
	CYCLOATE	11.3	1	3	A
	CYPERMETHRIN	18.24	1	29	A
	DIALKYL DIMETHYL AMMONIUM POLYNAPHTHYL AMINE	29.26	15	194	A
	DIAMMONIUM PHOSPHATE	16.44	6	72	A
	DIATOMACEOUS EARTH	437.16	17	125.2	A
	DIAZINON	2,719.15	191	3,245.35	A
	1,3-DICHLOROPROPENE	528.54	2	1.9	A
	DICOFOL	2,504.68	160	2,415.83	A
	DIETHYLAMINE SALT OF COCONUT FATTY ACID	272.13	1,129	28,877.50	A
		1.18	1	39.2	S
	TOTAL LBS OF THIS AI	273.31			
	DIMETHOATE	0.32	2	1	A
	DIMETHYL POLY SILOXANE	3,334.36	1,381	26,914.86	A
	DIOCTYL PHTHALATE	20.07	19	371	A
	DIOCTYL SODIUM SULFOSUCCINATE	2.65	19	371	A
	DIPHACINONE	0.01	5	40	A
	DODECYLBENZENE SULFONIC ACID	1,179.25	1,129	28,877.50	A
		5.1	1	39.2	S
	TOTAL LBS OF THIS AI	1,184.35			
	EDTA, SODIUM SALT	1	23	827	A
	EDTA, TETRASODIUM SALT	72.6	1,130	28,889.50	A

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
		0.31	1	39.2	S
	TOTAL LBS OF THIS AI	72.91			
	EMULSIFIABLE A-C POLYETHYLENE	11.82	10	97.8	A
	ENCAPSULATED DELTA ENDOTOXIN OF BACILLUS THURINGIENSIS VAR. KURSTAKI IN KILLED PSEUDOMONAS FLUORESCENS	1,717.51	123	3,596.25	A
	ENDOSULFAN	139.5	18	149.5	A
	ESFENVALERATE	0.05	1	1	A
	ETHOXYLATED ALKYL PHOSPHATE ESTERS	2.06	1	16	A
	ETHYLENE GLYCOL	71.95	13	362	A
	FENBUTATIN-OXIDE	1,014.67	63	930.43	A
	FENHEXAMID	7,101.53	400	9,808.49	A
	FENPROPATHRIN	2,127.67	376	7,409.71	A
	FERROUS SULFATE	270.74	257	3,873.66	A
	FOSETYL-AL	7,195.82	175	2,606.61	A
		416	10	3,160,500.00	U
	TOTAL LBS OF THIS AI	7,611.82			
	FREE FATTY ACIDS AND/OR AMINE SALTS	46.59	15	355	A
	GARLIC	34.65	11	133	A
	GLYPHOSATE, ISOPROPYLAMINE SALT	279.04	32	179.48	A
	HEPTAMETHYLTRISILOXANE ETHOXYLATED (8 EO)	2.84	1	112	A
	HEXYTHIAZOX	3,179.58	589	17,551.58	A
	IMIDACLOPRID	1,066.68	59	2,152.80	A
	IPRODIONE	39,046.35	1,467	42,021.94	A
		397	8	3,251,673.00	U
		91	3	1,511,500.00	S
	TOTAL LBS OF THIS AI	39,534.35			
	IRON PHOSPHATE	32.12	6	124.4	A
	ISOPROPYL ALCOHOL	2,444.80	1,615	41,119.15	A
		1.55	1	39.2	S
	TOTAL LBS OF THIS AI	2,446.35			
	MAGNESIUM SULFATE	70.78	84	2,716.75	A
	MALATHION	76,270.43	2,134	41,296.47	A
	MANGANESE SULFATE	408.44	259	4,015.66	A
	MEFENOXAM	817.85	90	1,770.50	A
	MEFENOXAM, OTHER RELATED	24.05	90	1,770.50	A
	METALAXYL	19.35	3	65	A
	METALDEHYDE	2,164.09	117	2,201.90	A
		47.04	1	39.2	S
	TOTAL LBS OF THIS AI	2,211.13			
	METAM-SODIUM	132,552.62	39	936.15	A
	METHOMYL	15,305.62	905	18,097.91	A
	METHYL BROMIDE	5,171,765.97	1,753	25,492.53	A
		3,491.00		1,764,240.00	P
		296.78	9	64,075.00	U
		14.06	1	5.7	S
	TOTAL LBS OF THIS AI	5,175,567.81			
	METHYL CELLULOSE	19.79	19	371	A
	METHYL SOYATE	75.93	8	104	A
	METHYL SILICONE RESINS	0.08	1	112	A
	MINERAL OIL	1,770.21	1	35	A
	MODIFIED PHTHALIC GLYCEROL ALKYD RESIN	247.42	53	1,363.00	A
	MOLASSES	20.37	1	82	A
	MORPHOLINE	8.68	19	371	A
	MYCLOBUTANIL	4,838.71	1,551	45,236.52	A
	NALED	12,982.27	774	13,308.19	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
NAPROPAMIDE	4,410.64	117	2,263.90	A
NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	202.28	106	2,484.00	A
NORFLURAZON	125.76	1	32	A
OCTYL PHENOXY POLY ETHOXY ETHANOL	2,080.37	1,190	30,766.60	A
	5.89	1	39.2	S
TOTAL LBS OF THIS AI	2,086.25			
OLEIC ACID	28.09	19	371	A
ORYZALIN	2	5	116	A
OXYALKYLATED ALCOHOL	66.98	104	3,110.85	A
OXYFLUORFEN	21.31	2	22	A
PARAQUAT DICHLORIDE	1,211.81	129	1,962.24	A
PETROLEUM DISTILLATES	12.08	1	16	A
PETROLEUM HYDROCARBONS	406.53	30	498.2	A
PETROLEUM OIL, UNCLASSIFIED	7,962.87	71	1,329.60	A
PHOSPHATIDYLCHOLINE	1,789.80	186	6,642.24	A
	1.83	1	13	S
TOTAL LBS OF THIS AI	1,791.63			
PHOSPHORIC ACID	4,866.58	2,634	70,089.51	A
	1	1	39.2	S
TOTAL LBS OF THIS AI	4,867.59			
BETA-PINENE POLYMER	226.96	37	912.7	A
PIPERONYL BUTOXIDE	361.62	57	1,170.70	A
	0.12	1	0.25	S
TOTAL LBS OF THIS AI	361.75			
PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED	90.41	57	1,170.70	A
	0.03	1	0.25	S
TOTAL LBS OF THIS AI	90.44			
PLASTIC POLYMERS	301.4	104	3,110.85	A
P-NONYLPHENYL POLYOXYETHYLENE (4-14 MOLES)DIHYDROGEN PHOSPHATE ESTER	0.38	1	35	A
POLYACRYLIC POLYMER	54.07	2	111	A
POLYALKENE OXIDE MODIFIED HEPTAMETHYL TRISILOXANE	3.62	7	88	A
POLYALKYLENEOXIDE MODIFIED POLYDIMETHYL-SILOXANE	0.89	1	16	A
POLYETHOXYLATED ALKYL (C6-C22) ARYL ETHERS	67.76	15	194	A
POLY-I-PARA-MENTHENE	23,781.56	2,161	72,139.30	A
	6.93	1	13	S
TOTAL LBS OF THIS AI	23,788.49			
POLYMERIZED ACRYLIC ACID	0.75	1	35	A
POLYOXYETHYLENE POLYPROPOXY PROPANOL	1,182.33	394	9,332.04	A
POTASH SOAP	10,855.68	162	2,392.28	A
	0.22	4	8,000.00	S
TOTAL LBS OF THIS AI	10,855.91			
POTASSIUM BICARBONATE	8,013.89	154	4,465.07	A
PROMETRYN	20.78	1	14	A
PROPARGITE	114.27	10	105.06	A
PROPIONIC ACID	3,089.62	971	20,907.59	A
	1.83	1	13	S
TOTAL LBS OF THIS AI	3,091.45			
PROPYLENE GLYCOL	22.51	2	194	A
PYRETHRINS	49.81	102	2,027.00	A
	0.02	1	0.25	S
TOTAL LBS OF THIS AI	49.82			
ROTENONE	6.17	47	1,036.30	A
ROTENONE, OTHER RELATED	6.17	47	1,036.30	A
SETHOXYDIM	7.8	2	42	A
SILICONE	1.6	2	123	A

Commodity Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
SILICONE DEFOAMER		30.84	1,129	28,877.50	A
		0.13	1	39.2	S
TOTAL LBS OF THIS AI	30.98				
SILICONE-POLYETHER COPOLYMER		9,975.16	1,515	39,384.58	A
SODIUM TRIPOLYPHOSPHATE		0.21	1	12	A
SODIUM XYLENE SULFONATE		362.84	1,129	28,877.50	A
		1.57	1	39.2	S
TOTAL LBS OF THIS AI	364.41				
SOYBEAN OIL		14.25	1	8	A
SPINOSAD		0.03	1	0.5	S
STARCH		0.02	1	112	A
STRYCHNINE		0.34	5	11	A
STYRENE BUTADIENE POLYMER		8.46	1	112	A
SUGAR		21.88	2	67	A
SULFUR		362,133.65	3,641	98,865.83	A
SYNTHETIC VEGETABLE GUMS		13.6	1	82	A
TALL OIL ACIDS		69.56	42	980	A
TETRAPOTASSIUM PYROPHOSPHATE		181.42	1,129	28,877.50	A
		0.78	1	39.2	S
TOTAL LBS OF THIS AI	182.21				
THIOPHANATE		74.31	10	126.5	A
THIOPHANATE-METHYL		9.8	3	13	A
THIRAM		79,872.42	1,251	40,582.40	A
		63.7	1	39.2	S
TOTAL LBS OF THIS AI	79,936.12				
TRIADIMEFON		0.75	1	6	A
TRIETHANOLAMINE		534.71	1,196	30,164.46	A
		2	1	39.2	S
TOTAL LBS OF THIS AI	536.72				
TRIETHANOLAMINE DODECYLBENZENE SULFONATE		0.43	1	12	A
TRIFLURALIN		2.51	1	5	A
3,7,11-TRIMETHYL-1,6,10-DODECATRIENE-3-OL		0.09	1	50	A
3,7,11-TRIMETHYL-2,6,10-DODECATRIENE-1-OL		0.12	1	50	A
2,6,8-TRIMETHYL-4-NONYLOXY POLYETHYLENE OXYETHANOL		3.5	1	112	A
TRISODIUM PHOSPHATE		9.1	14	252	A
UREA		192.48	23	659	A
VINCLOZOLIN		8,147.14	295	9,331.80	A
		13	1	13	S
TOTAL LBS OF THIS AI	8,160.14				
VINYL POLYMER		4.2	4	24	A
XYLENE		61.69	24	249.5	A
XYLENE RANGE AROMATIC SOLVENT		95.63	11	175	A
ZINC SULFATE		763.81	343	6,732.41	A
ZIRAM		57	1	30	A
Site Total		8,719,590.79	35,040		
STRUCTURAL PEST CONTROL					
ACEPHATE		4,794.48			
ACETIC ACID		0			
ACID BLUE 9, DIAMMONIUM SALT		6.54			
ACID YELLOW 23		0.66			
ACROLEIN		1,724.95			
ALKYLARYL POLYETHER ALCOHOL		0.05			
ALKYLARYL POYLOXYETHYLENE ETHANOL		33.94			

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
	ALKYLARYL POLYOXYETHYLENE ETHER	0.11			
	ALKYLARYL POLY(OXYETHYLENE) GLYCOL	167.19			
	ALKYLARYL POLYETHYLENE GLYCOL ETHER	2.3			
	ALKYLARYL POLYOXYETHYLENE GLYCOL PHOSPHATE ESTER	47.14			
	ALKYL (AS IN FATTY ACIDS OF COCONUT OIL) MONOETHANOLAMIDE	19.99			
	ALKYL (50%C14, 40%C12, 10%C16) DIMETHYLBENZYL AMMONIUM CHLORIDE	634.16			
	ALKYL (60%C14, 30%C16, 5%C12, 5%C18) DIMETHYLBENZYL AMMONIUM CHLORIDE	217.88			
	ALKYL (61%C12,23%C14,11%C16,2.5%C8 & C10,2.5%C18) DIMETHYL BENZYL AMMONIUM CHLORIDE	166.9			
	ALKYL (67%C12, 25%C14, 7%C16, 1%C8,C10,C18) DIMETHYLBENZYL AMMONIUM CHLORIDE	1.11			
	ALKYL (50%C12, 30%C14, 17%C16, 3%C18) DIMETHYLETHYLBENZYL AMMONIUM CHLORIDE	0			
	ALKYL (68%C12, 32%C14) DIMETHYLETHYLBENZYL AMMONIUM CHLORIDE	12.71			
	ALPHA-ALKYL (MIXED)-OMEGA-HYDROXYPOLY (OXYETHYLENE) SULFATE	63.95			
	ALKYL PHENOXY POLY (ETHOXY) ETHANOL	15.25			
	ALKYL POLYETHYLENE GLYCOL ETHER	5			
	ALKYL (C8,C10) POLYGLYCOSIDE	0.53			
	ALKYL POLYOXY ALKYLENE ETHER	118.65			
	ALLETHRIN	0.3			
	D-ALLETHRIN	15.37			
	D-ALLETHRIN, OTHER RELATED	0.71			
	D-TRANS ALLETHRIN	57.92			
	ALUMINUM PHOSPHIDE	4,805.56			
	4-AMINOPYRIDINE	23.15			
	AMITROLE	0.87			
	AMMONIUM DODECYL POLY OXYETHYLENE SULFATE	5.59			
	AMMONIUM LAURYL SULFATE	10.99			
	AMMONIUM SULFATE	0.76			
	PARA-TERT-AMYLPHENOL	747.01			
	PARA-TERT-AMYLPHENOL, POTASSIUM SALT	226.57			
	ANILAZINE	39.65			
	ARSENIC PENTOXIDE	0.44			
	ARSENIC TRIOXIDE	0.68			
	AVERMECTIN	11.81			
	AZADIRACHTIN	0.08			
	AZOXYSTROBIN	3.5			
	BACILLUS SPHAERICUS, SEROTYPE H-5A5B, STRAIN 2362	0.65			
	BACILLUS THURINGIENSIS (BERLINER)	0.19			
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. ISRAELENSIS, SEROTYPE H-14	26.21			
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, SEROTYPE 3A,3B	2.72			
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN SA-11	0.7			
	BANDANE	0.02			
	BENDIOCARB	70.88			
	BENEFIN	7.2			
	BENOMYL	5.02			
	BENSULIDE	0.54			

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
	BENZOIC ACID	0.52			
	ORTHO-BENZYL-PARA-CHLOROPHENOL	1,037.44			
	ORTHO-BENZYL-PARA-CHLOROPHENOL, POTASSIUM SALT	423.11			
	ORTHO-BENZYL-PARA-CHLOROPHENOL, SODIUM SALT	30.56			
	BENZYLDIETHYL [(2,6-XYLYLCARBAMOYL)METHYL] AMMONIUM SACCHARIDE	0.01			
	BIFENTHRIN	3,685.87			
	BORAX	559.71			
	BORIC ACID	84,438.62			
	BRODIFACOUM	1.32			
		0	1	1	U
	TOTAL LBS OF THIS AI	1.32			
	BROMACIL	35.2			
	BROMADIOLONE	13.14			
	BROMETHALIN	0.29			
	2-(2-BUTOXY ETHOXY) ETHYL THIOCYANATE	0.01			
	BUTOXY POLY PROPYLENE GLYCOL	4.84			
	CALCIUM ACID METHANEARSONATE	0.08			
	CALCIUM HYPOCHLORITE	28.22			
	CANDIDA OLEOPHILA ISOLATE I-182	27.5			
	CANOLA OIL	0.57			
	CAPSICUM OLEORESIN	0.02			
	CAPTAN	621.11			
	CAPTAN, OTHER RELATED	34.98			
	CARBARYL	2,494.09			
	CARBON	10.14			
	CARBON DIOXIDE	2,648.68			
	CARBON TETRACHLORIDE	0.01			
	CARFENTRAZONE-ETHYL	0.2			
	CASTOR OIL	0.43			
	CHLORDANE	0.09			
	CHLORFENAPYR	0.13			
	CHLORFLURENOL, METHYL ESTER	0.17			
	CHLORINE	29.85			
	CHLORINE DIOXIDE	9.58			
	5-CHLORO-2-METHYL-4-ISOTHIAZOLIN-3-ONE	0			
	CHLORONEB	66.3			
	CHLOROPHACINONE	3.89			
	CHLOROPICRIN	9,480.37			
	CHLOROTHALONIL	159.2			
	CHLORPROPHAM	685.68			
	CHLORPYRIFOS	526,298.27			
	CHLORSULFURON	1.63			
	CHLORTHAL-DIMETHYL	42.33			
	CHOLECALCIFEROL	0.5			
	CHROMIC ACID	0.62			
	CLARIFIED HYDROPHOBIC EXTRACT OF NEEM OIL	0.26			
	CLETHODIM	1.29			
	CLOPYRALID, MONOETHANOLAMINE SALT	20.62			
	COAL TAR NEUTRAL OILS AND COAL TAR ACID COMBINATIONS				
	COAL TAR PHENOLS				
	COCONUT DIETHANOLAMIDE	0.02			
	COMPOUNDED SILICONE	17.12			
	COPPER	0.42			
	COPPER AMMONIUM COMPLEX	0.38			

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
	COPPER ETHANOLAMINE COMPLEXES, MIXED	12.7			
	COPPER HYDROXIDE	234.54			
	COPPER NAPHTHENATE	2,269.65			
	COPPER OXIDE (IC)	0.25			
	COPPER OXIDE (OUS)	279.57			
	COPPER OXYCHLORIDE	0.37			
	COPPER 8-QUINOLINOLEATE	0.9			
	COPPER SULFATE (BASIC)	1,089.15			
	COPPER SULFATE (PENTAHYDRATE)	2,379.84			
	COUMAFURYL	0			
	CREOSOTE	0.18			
	CRESYLIC ACID	34.45			
	CUBE EXTRACTS	10.57			
	CUPROUS THIOCYANATE	17.34			
	CYANURIC ACID	0.06			
	CYFLUTHRIN	19,747.36			
	CYHEXATIN	2.19			
	CYPERMETHRIN	114,129.84			
	(S)-CYPERMETHRIN	2.29			
	CYROMAZINE	13.93			
	2,4-D	114.92			
	2,4-D, ALKANOLAMINE SALTS (ETHANOL AND ISOPROPANOL AMINES)	7.57			
	2,4-D, BUTOXYETHANOL ESTER	103.57			
	2,4-D, BUTYL ESTER	7.11			
	2,4-D, DIMETHYLAMINE SALT	456.37			
	2,4-D, ISOOCTYL ESTER	24.14			
	2,4-D, ISOPROPYL ESTER	7.38			
	DAZOMET	29.7			
	DDVP	1,355.25			
	DDVP, OTHER RELATED	101.95			
	DEET	6.49			
	DEET, OTHER RELATED	0.34			
	DELTAMETHRIN	3,305.71			
	DEXTRIN	0.09			
	DIALKYL BENZENE DICARBOXYLATE	46.52			
	N-DIALKYL (60%C14, 30%C16, 5%C12, 5%C18) METHYL BENZYL AMMONIUM CHLORIDE	39.08			
	DIATOMACEOUS EARTH	112.63			
	DIAZINON	345,527.81			
	2,2-DIBROMO-3-NITRILOPROPIONAMIDE	5.65			
	5,4-DIBROMOSALICYLANILIDE	0			
	DICAMBA	10.85			
	DICAMBA, DIMETHYLAMINE SALT	95.16			
	DICAMBA, DIMETHYLAMINE SALT, OTHER RELATED	22.55			
	DICHLOBENIL	456.06			
	PARA-DICHLOROBENZENE	2.24			
	2-(2,4-DP), DIMETHYLAMINE SALT	1.91			
	1,3-DICHLOROPROPENE	146.47			
	DICLOFOP-METHYL	22.95			
	DICLORAN	1.04			
	DIDECYL DIMETHYL AMMONIUM CHLORIDE	178.67			
	DIENOCHLOR	0.63			
	DIETHANOLAMIDE OF LAURIC AND MYRISTIC ACID	0.29			
	DIETHYLAMINE SALT OF COCONUT FATTY ACID	863.89			
	DIFETHIALONE	0.2			

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
	DIFLUBENZURON	16.97			
	DIGLYCOLAMINE SALT OF 3,6-DICHLORO-O-ANISIC ACID	745.94			
	2-(2-(P-(DIISOBUTYL) PHENOXY) ETHOXY) ETHYL DIMETHYL AMMONIUM CHLORIDE	0.05			
	DIMETHOATE	626.67			
	DIMETHYL POLY SILOXANE	16.12			
	DIMETHYL SILICONE FLUID EMULSION	0.06			
	DINOSEB	0.12			
	DIOCTYL DIMETHYL AMMONIUM CHLORIDE	2.12			
	DIOCTYL SODIUM SULFOSUCCINATE	1.64			
	DIOXATHION	2.39			
	DIOXATHION, OTHER RELATED	1.02			
	DIPHACINONE	5.23			
	DIPHACINONE, SODIUM SALT	0.67			
	DIPROPYLENE GLYCOL	0.24			
	DIQUAT DIBROMIDE	81.77			
	DISODIUM OCTABORATE TETRAHYDRATE	385,804.45			
	DISULFOTON	0.01			
	DITHIOPYR	0.08			
	DIURON	3,910.18			
	DODECYLBENZENE SULFONIC ACID	3,748.47			
	DSMA	3.04			
	EDTA, TETRASODIUM SALT	231.38			
	ENCAPSULATED DELTA ENDOTOXIN OF BACILLUS THURINGIENSIS VAR. KURSTAKI IN KILLED PSEUDOMONAS FLUORESCENS	17.69			
	ENDOSULFAN	0.03			
	ENDOTHALL, DISODIUM SALT	0.13			
	ESBIOTHRIN	0			
	ESFENVALERATE	249.65			
	ESSENTIAL OILS	0.01			
	ETHEPHON	13.3			
	ETHOFUMESATE	88.12			
	ETHYL ALCOHOL	8.85			
	ETHYLENE	0.89			
	ETHYLENE DICHLORIDE	0.02			
	FATTY ACIDS, MIXED	84.3			
	FATTY ACID AND PHOSPHATIC	0.21			
	FENARIMOL	1.42			
	FENBUTATIN-OXIDE	0.35			
	FENOXYCARB	2.64			
	FENPROPATHRIN	1			
	FENSULFOTHION	0.06			
	FENTHION	15.53			
	FENVALERATE	368.81			
	FIPRONIL	2.01			
	FLUAZIFOP-BUTYL	26.66			
	FLURECOL-METHYL	0.04			
	TAU-FLUVALINATE	824.53			
	FORMALDEHYDE	72,469.16			
	FOSETYL-AL	2.9			
	FOSPIRATE	0.29			
	FREE FATTY ACIDS AND/OR AMINE SALTS	23.75			
	FREON 11	356.09			
	FREON 12	156.2			
	GARLIC	10.88			

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
	GIBBERELLINS	0			
	GLUFOSINATE-AMMONIUM	0.02			
	GLYCOL ETHERS	45.26			
	GLYPHOSATE, ISOPROPYLAMINE SALT	10,887.08			
	GLYPHOSATE, MONOAMMONIUM SALT	0.94			
	GLYPHOSATE-TRIMESIUM	119.22			
	HALOSULFURON	0.58			
	(Z,E)-7,11-HEXADECADIEN-1-YL ACETATE	0.89			
	(Z,Z)-7,11-HEXADECADIEN-1-YL ACETATE	0.89			
	HEXAFLUMURON	7.83			
	HYDRAMETHYLNON	2,120.24			
	HYDROGEN CHLORIDE	1.75			
	HYDROGEN PEROXIDE	1.11			
	HYDROPRENE	1,434.55			
	2-(3-HYDROXYPROPYL)-HEPTA-METHYL TRISILOXANE, ETHOXYLATED, ACETATE	0.1			
	IMAZALIL	80			
	IMAZAPYR, ISOPROPYLAMINE SALT	4.87			
	IMAZETHAPYR	5.67			
	IMIDACLOPRID	32,424.17			
	IMIPROTHRIN	0			
	IODINE	0.02			
	IPRODIONE	75.98			
	IRON PHOSPHATE	8.66			
	ISOPARAFFINIC HYDROCARBONS	9.93			
	ISOPROPYL ALCOHOL	1,396.05			
	2-ISOVALERYL 1-1,3-INDANDIONE, CALCIUM SALT	0.04			
	ISOXABEN	17.32			
	KEROSENE	22.81			
	LAMBDA CYHALOTHRIN	10,543.34			
	LAURYL DIMETHYLAMINE OXIDE	2.65			
	LIME-SULFUR	3.02			
	LIMONENE	18,689.95			
	LINALOOL	216.93			
	LINDANE	31.39			
	MAGNESIUM CHLORIDE	2.26			
	MAGNESIUM PHOSPHIDE	684.07			
	MALATHION	36,239.40			
	MANCOZEB	167.9			
	MANEB	0.09			
	MANGANESE SULFATE	0.05			
	MCPA, ISOOCTYL ESTER	0.23			
	MCPP	51.42			
	MCPP, DIMETHYLAMINE SALT	28.81			
	MCPP, POTASSIUM SALT	92.76			
	MEFENOXAM	0.44			
	MEFENOXAM, OTHER RELATED	0.01			
	MEFLUIDIDE, DIETHANOLAMINE SALT	17.48			
	METALAXYL	3.8			
	METALDEHYDE	648.93			
	METALLIC SILVER	0.1			
	METAM-SODIUM	5,051.45			
	METARHIZIUM ANISOPLIAE, VAR. ANISOPLIAE, STRAIN ESF1	10.51			
	METHAMIDOPHOS	0.97			
	METHIOCARB	8.43			
	METHOMYL	19.01			

Commodity	Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
	METHOPRENE		158.49			
	S-METHOPRENE		32.92			
	METHOXYCHLOR		0.07			
	METHYLATED NAPHTHALENE		0.08			
	METHYL BROMIDE		314,749.30			
	METHYL-2,7-DICHLORO-9-HYDROXYFLUORENE-9-CARBOXYLATE		0.03			
	METHYL DODECYL BENZYL TRIMETHYL AMMONIUM CHLORIDE		0.95			
	METHYL DODECYL XYLENE BIS (TRIMETHYL AMMONIUM CHLORIDE)		0.24			
	METHYLENE CHLORIDE		85.91			
	METHYLENE BIS(THIOCYANATE)		0.13			
	2-METHYL-4-ISOTHIAZOLIN-3-ONE		0			
	METOLACHLOR		0.18			
	MEVINPHOS		2.82			
	MEVINPHOS, OTHER RELATED		1.88			
	MINERAL OIL		228.37			
	MODIFIED PHTHALIC GLYCEROL ALKYD RESIN		34.84			
	MOLASSES		2.2			
	MSMA		44.36			
	MUSCALURE		0.48			
	MYCLOBUTANIL		3.3			
	NAA		37.36			
	NABAM		0.06			
	NALED		1,313.18			
	NAPHTHALENE		0.08			
	NITROGEN, LIQUIFIED		392,120.69			
	NONANOIC ACID		10.17			
	NONANOIC ACID, OTHER RELATED		0.54			
	NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL		797.87			
	NONYL PHENOXY POLYOXYETHYLENE ETHANOL-IODINE COMPLEX		1,903.50			
			3.07	3	3	U
	TOTAL LBS OF THIS AI	1,906.57				
	NORFLURAZON		14.34			
	N-OCTYL BICYCLOHEPTENE DICARBOXIMIDE		2,843.94			
	OCTYL DECYL DIMETHYL AMMONIUM CHLORIDE		4.43			
	OCTYL PHENOXY POLY ETHOXY ETHANOL		4,738.02			
	OIL OF CITRONELLA		1.06			
	OLEIC ACID		0.8			
	OLEIC ACID, METHYL ESTER		10.46			
	ORYZALIN		831.63			
	OXADIAZON		45.69			
	OXYALKYLATED ALCOHOL		4.7			
	OXYDEMETON-METHYL		17.32			
	OXYFLUORFEN		27.22			
	OXYTHIOQUINOX		1,633.72			
	PACLOBUTRAZOL		20.24			
	PARAQUAT DICHLORIDE		52.03			
	SODIUM PARA-TERT-AMYLPHENATE		7.48			
	PARATHION		36.22			
	PCNB		94.84			
	PCP		6.5			
	PCP, OTHER RELATED		0.76			
	PENDIMETHALIN		237.54			
	PERFUME		0.07			

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
	PERMETHRIN	158,232.01			
	PERMETHRIN, OTHER RELATED	0.21			
	PEROXYACETIC ACID	0.27			
	PETROLEUM DERIVATIVE RESIN	0.02			
	PETROLEUM DISTILLATES	12,001.94			
	PETROLEUM DISTILLATES, AROMATIC	89,496.54			
	PETROLEUM DISTILLATES, REFINED	214.18			
	PETROLEUM HYDROCARBONS	420.74			
	PETROLEUM OIL, UNCLASSIFIED	467.58			
	PHENOTHRIN	16.63			
	PHENOTHRIN, OTHER RELATED	0.62			
	ORTHO-PHENYLPHENOL	1,926.37			
	ORTHO-PHENYLPHENOL, POTASSIUM SALT	330.9			
	ORTHO-PHENYLPHENOL, SODIUM SALT	36.74			
	PHOSMET	0.08			
	PHOSPHATIDYLCHOLINE	17.27			
	PHOSPHORIC ACID	1,293.41			
	PINDONE	0.07			
	PINDONE, SODIUM SALT	0.46			
	PINE OIL	22.58			
	PIPERALIN	1.43			
	PIPERONYL BUTOXIDE	7,204.04			
	PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED	1,721.95			
	PIRIMICARB	7.6			
	PLASTIC POLYMERS	18.45			
	POLYACRYLAMIDE POLYMER	17.9			
	POLYAMINE POLYMER	1.32			
	POLYBUTENES	4,649.97			
	POLYETHOXY POLYPROPOXY POLYETHOXY ETHANOL - IODINE COMPLEX	5.92			
	POLY-I-PARA-MENTHENE	0.12			
	POLYMERIZED PINENE	0.42			
	POLY(OXYETHYLENE) (DIMETHYLIMINO) ETHYLENE (DIMETHYLIMINO) ETHYLENE DICHLORIDE	1.98			
	POLYOXYETHYLENE LANOLIN	0.1			
	POLYOXYETHYLENE MIXED FATTY ACID ESTER	4.69			
	POLYOXYETHYLENE POLYPROPOXY PROPANOL	5.09			
	POLYOXYETHYLENE SORBITAL, MIXED ETHYL ESTER	23.11			
	POLYSACCHARIDE POLYMER	0.59			
	POTASH SOAP	162.59			
	POTASSIUM NITRATE	2.02			
	POTASSIUM PEROXYMONOSULFATE	1.59			
	PRALLETHRIN	1.76			
	PRODIAMINE	11.94			
	PROPETAMPHOS	5,771.22			
	PROPICONAZOLE	12.18			
	PROPIONIC ACID	29.9			
	PROPOXUR	1,391.72			
	PROPYLENE GLYCOL	2.68			
	PROPYLENE GLYCOL, METHYL ESTER	1.99			
	PROPYLENE OXIDE	2,150.00			
	PROPYZAMIDE	27			
	PUTRESCENT WHOLE EGG SOLIDS	91.94			
	PYRETHRINS	1,656.26			
	PYRIPROXYFEN	5.45			
	8-QUINOLINOL SULFATE	45.78			

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
	RED SQUILL	0.04			
	RESMETHRIN	16.96			
	RESMETHRIN, OTHER RELATED	0.19			
	RONNEL	2.27			
	ROTENONE	6.63			
	ROTENONE, OTHER RELATED	0.07			
	SILICA AEROGEL	7,609.93			
	SILICONE	0.05			
	SILICONE DEFOAMER	97.91			
	SILICONE-POLYETHER COPOLYMER	0.12			
	SIMAZINE	36.8			
	SOAP	26.18			
	SODIUM ARSENATE	0.18			
	SODIUM BISULFATE	4.36			
	SODIUM CARBONATE	19.5			
	SODIUM CHLORATE	71.2			
	SODIUM CHLORIDE	11,095.17			
	SODIUM CYANIDE	149.24			
	SODIUM DIHEXYL SULFOSUCCINATE	29.36			
	SODIUM DIMETHYL DITHIO CARBAMATE	0.06			
	SODIUM FLUORIDE	57.54			
	SODIUM FLUOSILICATE	0.98			
	SODIUM HYPOCHLORITE	4,353.15			
	SODIUM LAURYL SULFATE	5.45			
	SODIUM METASILICATE	7.74			
	SODIUM NITRATE	27.33			
	SODIUM OCTYL SULFATE	9.01			
	SODIUM PHOSPHATE	2.12			
	SODIUM POLYSULFIDE	126.6			
	SODIUM THIOSULFATE	21.1			
	SODIUM TRIPOLYPHOSPHATE	0.01			
	SODIUM XYLENE SULFONATE	1,151.86			
	SOYBEAN FATTY ACIDS, DIMETHYLAMINE SALT	0.66			
	SPINOSAD	19.25			
	STREPTOMYCIN SULFATE	9.81			
	STRYCHNINE	57.56			
	SULFAQUINOXALINE	0.1			
	SULFOMETURON METHYL	83.97			
	SULFUR	29.1			
	SULFLURAMID	12.27			
	SULFUR DIOXIDE	16,031.07			
	SULFURIC ACID, MONODODECYL ESTER SODIUM SALT	59.96			
	SULFURYL FLUORIDE	2,566,707.38			
	SYNTHETIC VEGETABLE GUMS	1.47			
	TALL OIL ACIDS	35.8			
	TCMTB	0.13			
	TEBUCONAZOLE	3.32			
	TEBUTHIURON	109.25			
	TETRACHLOROETHYLENE	249.92			
	TETRACHLORVINPHOS	584.55			
	TETRAMETHRIN	5.27			
	TETRAPOTASSIUM PYROPHOSPHATE	575.93			
	THIABENDAZOLE	144.52			
	THIOPHANATE-METHYL	103.16			
	THIRAM	132.44			
	THYMOL	0			

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
TOXAPHENE	0.3			
TRALOMETHRIN	961.32			
TRIADIMEFON	6.25			
SYM-TRIAZINE	2,191.18			
3,4,5-TRIBROMO SALICYLANILIDE	0.02			
TRIBUTYLTIN METHACRYLATE	13.51			
TRIBUTYLTIN OXIDE	18.34			
TRICHLORFON	275.03			
TRICHLORO-S-TRIAZINETRIONE	25.43			
TRICLOPYR, TRIETHYLAMINE SALT	84.64			
TRICLOPYR, BUTOXYETHYL ESTER	906.4			
TRIETHANOLAMINE	1,468.62			
TRIETHANOLAMINE DODECYLBENZENE SULFONATE	0.03			
TRIETHANOLAMINE SULFONATE	10.76			
TRIETHYLENE GLYCOL	0.4			
TRIFLURALIN	396.32			
TRIFORINE	0.35			
TRIISOPROPANOLAMINE	0.27			
TRINEXAPAC-ETHYL	3.79			
TRIS (HYDROXYMETHYL) NITROMETHANE	9.29			
TRISODIUM PHOSPHATE	0.49			
VINYL POLYMER	5.15			
WARFARIN	0.11			
XYLENE	61.55			
XYLENE RANGE AROMATIC SOLVENT	3,755.20			
ZINC NAPHTHENATE	44.74			
ZINC PHOSPHIDE	333.49			
ZINC SULFATE	0.01			
ZIRAM	35.25			
Site Total	5,363,565.53	4		
SUBTROPICAL AND TROPICAL FRUIT (ALL OR UNSPEC)				
ALKYLARYL POYLOXYETHYLENE ETHANOL	0.07	1	0.5	A
DIPHACINONE	0	1	0.5	A
GLYPHOSATE, ISOPROPYLAMINE SALT	8.3	8	5.5	A
	0.12	1	24	U
	0.06	1	0.2	?
TOTAL LBS OF THIS AI	8.49			
MALATHION	1.31	11	16	A
METALDEHYDE	1.12	3	3.25	A
MOLASSES	1.08	12	16.5	A
PIPERONYL BUTOXIDE	0.31	1	0.5	A
PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED	0.08	1	0.5	A
POTASH SOAP	0.1	1	2.5	A
PROPYLENE GLYCOL	0.86	12	16.5	A
PYRETHRINS	0.04	1	0.5	A
SYNTHETIC VEGETABLE GUMS	0.72	12	16.5	A
Site Total	14.17	40		
SUDANGRASS (FORAGE - FODDER) (SORGHUM SUDANESE)				
ALKYLARYL POYLOXYETHYLENE ETHANOL	26.01	3	409	A
ALKYLARYL POLY(OXYETHYLENE) GLYCOL	97.72	13	1,113.30	A
ALKYLARYL POLYOXYETHYLENE GLYCOL PHOSPHATE ESTER	12.03	8	276	A

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
	ALPHA-ALKYL-OMEGA-HYDROXYPOLY (OXYETHYLENE) ETHANOL	0.31	1	80	A
	ALKYL OXY-POLYOXYETHYLENE AND ALKYL PHENYLOXY-POLYOXYETHYLENE	171.47	6	492	A
	ALKYL POLYETHYLENE GLYCOL ETHER	0.8	2	127	A
	ALKYL POLYOXY ALKYLENE ETHER	41.79	8	261	A
	ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS	8.07	2	111	A
	ALUMINUM PHOSPHIDE	580.23		109,181.26	T
	ATRAZINE	15,655.26	225	9,160.30	A
	ATRAZINE, OTHER RELATED	837.94	225	9,160.30	A
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, SEROTYPE 3A,3B	1.92	2	36	A
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN SA-11	7.1	9	192	A
	BENZOIC ACID	0.71	2	109.9	A
	BROMOXYNIL HEPTANOATE	42.51	1	75	A
	BROMOXYNIL OCTANOATE	972.32	32	1,881.20	A
	CALCIUM CHLORIDE	3.88	12	574.9	A
	CAPTAN	858.3		967,215.74	P
		156.61		152,089.00	U
		22.03		250	C
	TOTAL LBS OF THIS AI	1,036.94			
	CAPTAN, OTHER RELATED	49.23		967,215.74	P
		8.89		152,089.00	U
		1.25		250	C
	TOTAL LBS OF THIS AI	59.37			
	CARBARYL	1,606.86	29	985.6	A
	CHLORPYRIFOS	599.85	7	681	A
	CITRIC ACID	32.3	12	574.9	A
	COMPOUNDED SILICONE	2.4	1	72	A
	COTTONSEED OIL	505.86	6	258	A
	CYFLUTHRIN	1.17	1	50	A
	2,4-D, DIMETHYLAMINE SALT	1,550.66	40	2,200.00	A
	2,4-D, ISOOCTYL ESTER	16.26	1	15	A
	DDVP	4.96		800,000.00	U
	DDVP, OTHER RELATED	0.37		800,000.00	U
	DICAMBA, DIMETHYLAMINE SALT	147.07	8	417	A
	DICAMBA, DIMETHYLAMINE SALT, OTHER RELATED	1.14	1	10	A
	DI-CAPRYL SODIUM SULFOSUCCINATE	1.14	1	15	A
	DIETHYLAMINE SALT OF COCONUT FATTY ACID	0.07	1	20	A
	DIMETHOATE	35.33	1	72	A
	DIMETHYL POLY SILOXANE	0.01	1	15	A
	DIMETHYL SILICONE FLUID EMULSION	0.16	1	50	A
	DIQUAT DIBROMIDE	100.27	1	110	A
	DODECYLBENZENE SULFONIC ACID	0.28	1	20	A
	EDTA, TETRASODIUM SALT	0.02	1	20	A
	EPTC	160	1	40	A
	FREE FATTY ACIDS AND/OR AMINE SALTS	9.74	15	737	A
	GLYPHOSATE, ISOPROPYLAMINE SALT	372.66	13	455	A
	HALOSULFURON	0.75	1	16	A
	HEXAZINONE	26.99	1	72	A
	IMAZALIL	5.15		75,400.00	P
	ISOPROPYL ALCOHOL	34.8	26	2,140.30	A
	KEROSENE	30.9	2	109.9	A
	MAGNESIUM SULFATE	0.28	1	80	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
MALATHION	51.1	1	40	A
MCPA, DIMETHYLAMINE SALT	15.26	1	25	A
METHOMYL	2,559.74	158	5,798.90	A
MINERAL OIL	37.05	2	130.2	A
NONYL PHENOXY HYDROXYPOLY (OXYETHYLENE)	23.47	2	65	A
NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	18.68	8	491	A
OCTYL PHENOXY POLY ETHOXY ETHANOL	49.29	2	92	A
OLEIC ACID	0.88	3	53	A
OXYFLUORFEN	1.28	1	20	A
PARAQUAT DICHLORIDE	236.31	4	463	A
PETROLEUM HYDROCARBONS	796.09	7	568.1	A
PHOSPHATIDYLCHOLINE	2.79	2	127	A
PHOSPHORIC ACID	71.64	30	1,963.30	A
POLYACRYLAMIDE POLYMER	3.48	7	497	A
POLYAMINE POLYMER	1.36	2	85	A
POLY-I-PARA-MENTHENE	12.1	1	34	A
POLYOXYETHYLENE MIXED FATTY ACID ESTER	27.79	2	153.3	A
POLYOXYETHYLENE POLYMER	10.95	6	273	A
POLYOXYETHYLENE SORBITAL, MIXED ETHYL ESTER	12.1	1	53	A
POLYVINYL POLYMER	0.5	1	20	A
PROPIONIC ACID	2.79	2	127	A
PROPYLENE GLYCOL	41.35	15	593.3	A
SILICONE DEFOAMER	0.01	1	20	A
SODIUM DODECYLBENZENE SULFONATE	0.15	2	36	A
SODIUM XYLENE SULFONATE	0.09	1	20	A
SORBITOL	1.68	2	36	A
SOYBEAN FATTY ACIDS, DIMETHYLAMINE SALT	0.9	2	109.9	A
TALL OIL ACIDS	0.74	1	50	A
TETRAPOTASSIUM PYROPHOSPHATE	0.04	1	20	A
THIRAM	95.89		151,050.00	P
TRIETHANOLAMINE	0.11	1	20	A
TRISODIUM PHOSPHATE	17.03	14	578.3	A
UREA	0.91	1	15	A
VEGETABLE OIL	1,066.75	10	650	A
VINYL POLYMER	2.15	9	504	A
ZINC PHOSPHIDE	3	4	40	A
ZINC SULFATE	4.19	5	512	A
Site Total	29,973.46	677		
SUGARBEET, GENERAL				
ACEPHATE	11.63		2	A
ALDICARB	4,966.65	68	4,295.10	A
ALKYLARYL POLYETHER ALCOHOL	62.96	16	896	A
ALKYLARYL POYLOXYETHYLENE ETHANOL	2,995.83	670	46,546.00	A
ALKYLARYL POLYOXYETHYLENE ETHER	454.43	67	3,515.50	A
ALKYLARYL POLY(OXYETHYLENE) GLYCOL	1,142.03	136	11,006.50	A
ALKYLARYL POLYETHYLENE GLYCOL ETHER	168.2	23	1,296.27	A
ALKYLARYL POLYOXYETHYLENE GLYCOL PHOSPHATE ESTER	524.65	149	10,905.00	A
ALPHA-ALKYL (C10-C14)-OMEGA-HYDROXYPOLY (OXYETHYLENE)	0.21	1	50	A
ALPHA-ALKYL-OMEGA-HYDROXYPOLY (OXYETHYLENE) ETHANOL	0.89	1	115	A
ALKYL OXY-POLYOXYETHYLENE AND ALKYL PHENYLOXY-POLYOXYETHYLENE	6,866.35	468	33,038.73	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
ALKYL PHENOXY POLY (ETHOXY) ETHANOL	455.06	46	3,065.60	A
ALKYL POLYETHYLENE GLYCOL ETHER	88.65	64	4,825.60	A
ALKYL (C8,C10) POLYGLYCOSIDE	14.41	2	105	A
ALKYL POLYOXY ALKYLENE ETHER	347.25	10	1,314.00	A
ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS	336.93	75	6,165.80	A
ALKYL POLYOXY ETHYLENE GLYCOLS	58.97	5	136.6	A
AMMONIUM PROPIONATE	123.52	14	575	A
AMMONIUM SULFATE	552.54	47	3,699.10	A
AMPELOMYCES QUISQUALIS	0.01	2	10	A
AVERMECTIN	0.75	5	173	A
AZOXYSTROBIN	0.42	2	38.1	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, GC-91 PROTEIN	11.78	1	155	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, SEROTYPE H-7	161.86	37	2,678.00	A
BACILLUS THURINGIENSIS, SUBSP. KURSTAKI, STRAIN HD-1	27.42	6	465	A
BACILLUS THURINGIENSIS SUBSPECIES KURSTAKI, GENETICALLY ENGINEERED STRAIN EG7841 LEPIDOPTERAN ACTIVE TOXIN	76.58	5	377	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN SA-11	226.17	57	3,491.25	A
BENOMYL	0.23	1	9	A
BENZOIC ACID	37.06	75	6,348.00	A
BUTYL ALCOHOL	15.25	2	341	A
CALCIUM CHLORIDE	29.48	106	8,024.30	A
CAPTAN	7.89	37	1,079.84	A
	0.64	2	5.28	U
TOTAL LBS OF THIS AI	8.54			
CAPTAN, OTHER RELATED	0.2	37	1,079.84	A
	0.02	2	5.28	U
TOTAL LBS OF THIS AI	0.21			
CARBARYL	17,655.89	334	21,458.97	A
CHLORPYRIFOS	88,597.01	1,673	125,898.72	A
CITRIC ACID	314.55	141	11,102.50	A
CLARIFIED HYDROPHOBIC EXTRACT OF NEEM OIL	1,923.31	27	1,321.40	A
CLETHODIM	3,102.66	421	27,278.15	A
CLOPYRALID, MONOETHANOLAMINE SALT	1,185.17	261	15,060.74	A
COMPOUNDED SILICONE	12.1	14	726.8	A
COPPER HYDROXIDE	141.06	2	121	A
COPPER SULFATE (BASIC)	885.74	8	438.8	A
COTTONSEED FLOUR	6.8	1	50	A
COTTONSEED OIL	4,655.46	49	4,163.00	A
CYCLOATE	32,489.95	263	15,248.03	A
CYPERMETHRIN	0.57	1	6	A
2,4-D, DIMETHYLAMINE SALT	205.26	5	332.3	A
DESMEDIPHAM	5,911.81	1,220	71,011.53	A
DIALKYL DIMETHYL AMMONIUM POLYNAPHTHYL AMINE	59.64	4	838	A
DIAMMONIUM PHOSPHATE	99.16	59	3,841.00	A
DIAZINON	20,788.79	674	46,471.20	A
DI-CAPRYL SODIUM SULFOSUCCINATE	79.81	62	4,647.20	A
1,3-DICHLOROPROPENE	30,625.27	14	496.6	A
DICOFOL	187.96	1	150	A
DIETHYLAMINE SALT OF COCONUT FATTY ACID	21.68	128	7,507.90	A
DIMETHYL POLY SILOXANE	244.35	200	14,785.30	A
DIMETHYL SILICONE FLUID EMULSION	1.08	16	838	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
DIOCTYL PHTHALATE	2.4	3	159	A
DIOCTYL SODIUM SULFOSUCCINATE	0.32	3	159	A
DIPHACINONE	0.1	6	167	A
DODECYLBENZENE SULFONIC ACID	93.96	128	7,507.90	A
EDTA, TETRASODIUM SALT	5.78	128	7,507.90	A
ENDOSULFAN	1,256.75	25	2,475.00	A
ENDOTHALL, DIPOTASSIUM SALT	2,365.32	85	4,966.10	A
EPTC	43,945.54	234	16,875.20	A
ESFENVALERATE	2,013.58	768	59,084.10	A
ETHALFLURALIN	44.06	1	73	A
ETHOFUMESATE	8,383.99	776	45,764.00	A
ETHYLENE GLYCOL	159.25	36	5,262.00	A
FATTY ACIDS, MIXED	11.86	42	3,660.85	A
FLUAZIFOP-BUTYL	24.97	1	65.9	A
FREE FATTY ACIDS AND/OR AMINE SALTS	69.45	10	1,314.00	A
GLYPHOSATE, ISOPROPYLAMINE SALT	8,103.67	165	9,400.65	A
GLYPHOSATE-TRIMESIUM	276.25	6	290.5	A
HEPTAMETHYLTRISILOXANE ETHOXYLATED (8 EO)	8.26	3	245	A
2-(3-HYDROXYPROPYL)-HEPTA-METHYL TRISILOXANE, ETHOXYLATED, ACETATE	372.03	203	17,813.00	A
IMIDACLOPRID	6.27	1	134	A
ISOPROPYL ALCOHOL	1,262.80	1,053	73,537.36	A
KEROSENE	1,616.07	75	6,348.00	A
LAMBDA CYHALOTHRIN	1.92	3	93	A
LIMONENE	8.4	2	124	A
LINDANE	16.94	38	1,117.84	A
	1.32	2	5.28	U
TOTAL LBS OF THIS AI	18.26			
MAGNESIUM SULFATE	0.8	1	115	A
MALATHION	29,779.10	288	19,695.50	A
MANCOZEB	2,996.00	28	2,007.60	A
MEFENOXAM	287.39	48	2,591.60	A
MEFENOXAM, OTHER RELATED	8.39	48	2,591.60	A
METALAXYL	1.32	1	6.5	A
METAM-SODIUM	34,686.05	6	257.8	A
METHAMIDOPHOS	675.77	17	961	A
METHOMYL	43,167.88	988	72,170.62	A
METHYL PARATHION	38.13	1	73	A
METHYL SOYATE	1,617.49	82	6,198.20	A
METHYL SILICONE RESINS	0.25	3	245	A
METOLACHLOR	306.78	1	155	A
METRIBUZIN	11.25	3	90	A
MINERAL OIL	2,227.80	77	3,895.00	A
MODIFIED PHTHALIC GLYCEROL ALKYD RESIN	124.07	35	1,933.60	A
MORPHOLINE	1.04	3	159	A
NALED	21,835.82	320	22,288.90	A
UNDECYL POLYOXYETHYLENE (5 MOLES ETHYLENE OXIDE)	309.14	50	2,022.50	A
NONYLPHENOL 4EO PHOSPHATE ESTER	1.33	1	145	A
NONYLPHENOL POLYETHYLENE GLYCOL ETHER	35.62	6	569	A
NONYL PHENOXY HYDROXYPOLY (OXYETHYLENE)	426.27	78	5,485.20	A
NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	1,229.22	245	19,140.54	A
OCTYL PHENOXY POLY ETHOXY ETHANOL	476.1	172	9,372.50	A
OLEIC ACID	53.4	91	6,524.79	A
OLEIC ACID, METHYL ESTER	1,862.71	74	2,886.50	A
OXAMYL	60.46	1	64	A
OXYDEMETON-METHYL	3,325.19	101	6,886.30	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
OXYFLUORFEN	704.35	32	1,915.20	A
PARAQUAT DICHLORIDE	1,230.44	27	1,462.80	A
PARATHION	2,115.00	7	635	A
PEBULATE	8,285.61	68	2,726.93	A
PENDIMETHALIN	451.46	3	394	A
PERMETHRIN	17.07	4	85	A
PETROLEUM DISTILLATES	1,632.99	37	1,977.60	A
PETROLEUM HYDROCARBONS	31,957.60	527	37,006.93	A
PHENMEDIPHAM	5,911.81	1,220	71,011.53	A
PHORATE	13,009.14	129	13,396.80	A
PHOSPHATIDYLCHOLINE	310.29	64	4,825.60	A
PHOSPHORIC ACID	1,132.41	1,325	98,517.00	A
PIPERONYL BUTOXIDE	94.58	7	678	A
PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED	23.64	7	678	A
P-NONYLPHENYL POLYOXYETHYLENE (4-14 MOLES)DIHYDROGEN PHOSPHATE ESTER	30.88	14	575	A
POLYACRYLAMIDE POLYMER	20.26	57	4,313.00	A
POLYACRYLIC POLYMER	3.58	21	2,503.20	A
POLYALKENE OXIDE MODIFIED HEPTAMETHYL TRISILOXANE	47.23	76	5,629.20	A
POLYETHOXYLATED ALKYL (C6-C22) ARYL ETHERS	138.12	4	838	A
POLY-I-PARA-MENTHENE	1,372.16	106	6,020.80	A
POLYMERIZED ACRYLIC ACID	61.76	14	575	A
POLY (METHYLENE PARA NONYLPHENOXY) - POLY (OXYPROPYLENE) PROPANOL	242.01	38	1,873.20	A
POLYOXYETHYLENE MIXED FATTY ACID ESTER	499.32	71	3,081.70	A
POLYOXYETHYLENE POLYMER	82.1	11	1,000.00	A
POLYOXYETHYLENE POLYPROPOXY PROPANOL	60.18	27	1,637.50	A
POLYOXYETHYLENE SORBITAL, MIXED ETHYL ESTER	416.16	22	1,315.00	A
POLYSACCHARIDE POLYMER	0.94	28	2,312.80	A
POLYVINYL POLYMER	0.62	1	25	A
PROMETRYN	679.05	5	340	A
PROPICONAZOLE	0	1	0.1	A
PROPIONIC ACID	310.29	64	4,825.60	A
PROPRIETARY BLEND OF LINEAR SECONDARY ALCOHOLS REACTED WITH ETHYLENE OXIDE	23.75	6	569	A
PROPYLENE GLYCOL	271.76	199	15,549.40	A
PROPYLENE GLYCOL, METHYL ESTER	13	21	1,227.59	A
PYRAZON	13,741.54	111	10,728.04	A
PYRETHRINS	3.42	1	75	A
PYRIDABEN		5	344	A
RIMSULFURON	0.29	2	47	A
SETHOXYDIM	6,033.51	359	23,498.95	A
SILICONE DEFOAMER	2.46	128	7,507.90	A
SILICONE-POLYETHER COPOLYMER	13.76	5	377	A
SODIUM ALKYLARYL SULFONATE	2.86	2	75	A
SODIUM CHLORATE	120.86	1	20	A
SODIUM DODECYLBENZENE SULFONATE	1.09	11	685.3	A
SODIUM XYLENE SULFONATE	28.91	128	7,507.90	A
SORBITAN TRIOLEATE	1.19	1	145	A
SORBITOL	12.42	11	685.3	A
SOYBEAN FATTY ACIDS, DIMETHYLAMINE SALT	46.92	75	6,348.00	A
STARCH	0.05	3	245	A
STRYCHNINE	0.01	1	0.5	A
STYRENE BUTADIENE POLYMER	24.57	3	245	A
SUGAR	2.8	1	50	A
SULFUR	5,360,033.81	2,489	176,909.10	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
TALL OIL	59.37	6	569	A
TALL OIL ACIDS	326.99	92	4,265.20	A
TETRAPOTASSIUM PYROPHOSPHATE	14.46	128	7,507.90	A
THIOPHANATE	612.16	13	685.1	A
THIOPHANATE-METHYL	337.33	13	963.8	A
TRIADIMEFON	549.97	63	3,431.45	A
TRIETHANOLAMINE	36.86	128	7,507.90	A
TRIFLURALIN	17,263.16	307	25,519.40	A
TRIFLUSULFURON-METHYL	592.34	968	61,826.73	A
2,6,8-TRIMETHYL-4-NONYLOXY POLYETHYLENE OXYETHANOL	10.17	3	245	A
TRISODIUM PHOSPHATE	59.83	134	10,657.20	A
UREA	4.84	6	83	A
UREA DIHYDROGEN SULFATE	13.51	10	283.3	A
VEGETABLE OIL	4,048.57	68	5,143.85	A
VINYL POLYMER	2.17	3	189	A
VINYL RESIN, SYNTHETIC	2.5	1	105	A
XYLENE	112.16	3	359	A
XYLENE RANGE AROMATIC SOLVENT	409.17	15	765	A
YEAST	8.76	1	50	A
ZINC PHOSPHIDE	715.71	124	4,988.00	A
ZINC SULFATE	17.98	19	1,460.30	A
Site Total	5,920,976.07	16,861		
SUGARCANE (SUGAR CROP) (RATOON, SUGARCANE STUBBLE)				
ALKYLARYL POLY(OXYETHYLENE) GLYCOL	6.87	1	15	A
ALKYL OXY-POLYOXYETHYLENE AND ALKYL PHENYLOXY-POLYOXYETHYLENE	16.22	5	46.5	A
ATRAZINE	130.18	7	71.5	A
ATRAZINE, OTHER RELATED	7.02	7	71.5	A
ETHOXYLATED LINEAR ALCOHOLS	2.83	1	5	A
GLYPHOSATE, ISOPROPYLAMINE SALT	9.91	1	7	A
ISOPROPYL ALCOHOL	0.26	1	15	A
PENDIMETHALIN	83.34	3	35	A
PETROLEUM HYDROCARBONS	64.24	5	46.5	A
POLYOXYETHYLENE POLYMER	25.18	1	5	A
TRIFLURALIN	0.25	1	0.5	A
Site Total	346.3	19		
SUNFLOWER, GENERAL				
ALKYLARYL POYLOXYETHYLENE ETHANOL	9.55	3	304	A
ALKYLARYL POLYOXYETHYLENE ETHER	525	25	1,739.10	A
ALKYLARYL POLY(OXYETHYLENE) GLYCOL	53.36	11	319	A
ALKYLARYL POLYOXYETHYLENE GLYCOL PHOSPHATE ESTER	248.88	56	4,893.00	A
ALKYL OXY-POLYOXYETHYLENE AND ALKYL PHENYLOXY-POLYOXYETHYLENE	240.62	21	900.3	A
ALKYL (C8,C10) POLYGLYCOSIDE	28.04	11	509.4	A
ALKYL POLYOXY ALKYLENE ETHER	88.33	10	486.9	A
ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS	0.54	3	93	A
ALUMINUM PHOSPHIDE	24.82		15,150.00	C
	6.21		213.72	T
TOTAL LBS OF THIS AI	31.03			

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
AMMONIUM PROPIONATE	41.02	7	427	A
AMMONIUM SULFATE	50.32	18	936.4	A
AZOXYSTROBIN	30.89	1	305	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, SEROTYPE 3A,3B	4.06	3	60.1	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN EG 2348	2.88	1	12	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN SA-11	5.57	1	87	A
BENZOIC ACID	2.76	4	328	A
2-BUTOXYETHANOL	2.76	4	400	A
CALCIUM CHLORIDE	0.09	1	49	A
CALCIUM HYPOCHLORITE	42.16	5	0.5	A
CAPTAN	589.14		658,390.00	P
	22.37		9,000.00	K
	12.44	10	756	A
TOTAL LBS OF THIS AI	623.95			
CAPTAN, OTHER RELATED	33.44		658,390.00	P
	1.27		9,000.00	K
	0.31	10	756	A
TOTAL LBS OF THIS AI	35.02			
CARBARYL	559.74	42	3,410.20	A
CHLORPYRIFOS	3,785.88	52	3,064.30	A
CITRIC ACID	21.23	8	476	A
CLARIFIED HYDROPHOBIC EXTRACT OF NEEM OIL	231.38	2	120	A
COMPOUNDED SILICONE	14.64	22	1,113.20	A
COTTONSEED FLOUR	7.15	1	13	A
COTTONSEED OIL	110.74	2	74.3	A
CYFLUTHRIN	3.34	2	82.7	A
2,4-D, DIMETHYLAMINE SALT	374.21	6	455.6	A
DIETHYLAMINE SALT OF COCONUT FATTY ACID	0.3	2	60	A
DIMETHYL POLY SILOXANE	17.41	27	1,400.10	A
DODECYLBENZENE SULFONIC ACID	1.28	2	60	A
EDTA, TETRASODIUM SALT	0.08	2	60	A
ESFENVALERATE	500.96	195	10,623.00	A
ETHALFLURALIN	13,044.37	169	10,560.70	A
ETHYLENE GLYCOL	51.38	4	296	A
FREE FATTY ACIDS AND/OR AMINE SALTS	17.67	10	486.9	A
GLYPHOSATE, ISOPROPYLAMINE SALT	5,778.68	114	6,661.90	A
2-(3-HYDROXYPROPYL)-HEPTA-METHYL TRISILOXANE, ETHOXYLATED, ACETATE	11.08	6	565	A
ISOPROPYL ALCOHOL	144.23	98	5,845.40	A
ISOPROPYLAMINE DODECYLBENZENE SULFONATE	2.76	4	400	A
KEROSENE	120.42	4	328	A
LAMBDA CYHALOTHRIN	211.85	115	8,163.10	A
LIMONENE	463.98	25	1,821.40	A
LINDANE	25.5	10	756	A
MAGNESIUM PHOSPHIDE	51.02		830,012.00	C
MALATHION	4.44		141,761.00	P
	2.07		50,130.00	K
TOTAL LBS OF THIS AI	6.51			
METALAXYL	5,138.17		3,029,086.00	P
	554.22		143,350.00	K
TOTAL LBS OF THIS AI	5,692.40			
MINERAL OIL	129.66	5	480	A
NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	1,071.99	53	3,322.70	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
OCTYL PHENOXY POLY ETHOXY ETHANOL	554.33	64	3,911.50	A
OLEIC ACID	27.11	38	2,170.20	A
OLEIC ACID, METHYL ESTER	1,706.38	26	1,447.00	A
OXYFLUORFEN	9.7	4	247.6	A
PARAQUAT DICHLORIDE	3,385.42	70	4,593.10	A
PENDIMETHALIN	4,271.04	68	4,098.60	A
PETROLEUM HYDROCARBONS	1,194.56	32	1,212.90	A
PHOSPHORIC ACID	64.67	49	3,047.60	A
P-NONYLPHENYL POLYOXYETHYLENE (4-14 MOLES)DIHYDROGEN PHOSPHATE ESTER	10.26	7	427	A
POLYACRYLAMIDE POLYMER	2.3	18	1,315.00	A
POLY-I-PARA-MENTHENE	2,082.00	83	7,026.00	A
POLYMERIZED ACRYLIC ACID	20.51	7	427	A
POLY (METHYLENE PARA NONYLPHENOXY) - POLY (OXYPROPYLENE) PROPANOL	38.08	9	318.5	A
POLYOXYETHYLENE MIXED FATTY ACID ESTER	11.72	1	80	A
POLYOXYETHYLENE POLYMER	6.89	4	400	A
POLYOXYETHYLENE POLYPROPOXY PROPANOL	17.08	5	306	A
POLYSACCHARIDE POLYMER	0.01	1	35	A
POLYVINYL POLYMER	2.47	7	427.9	A
PROPYLENE GLYCOL	3.46	2	264	A
PROPYLENE GLYCOL, METHYL ESTER	60.73	34	2,098.20	A
SETHOXYDIM	168.99	14	630.5	A
SILICONE DEFOAMER	0.03	2	60	A
SILICONE-POLYETHER COPOLYMER	1.09	1	7	A
SODIUM CHLORATE	41,833.65	126	6,939.40	A
SODIUM XYLENE SULFONATE	0.39	2	60	A
SOYBEAN FATTY ACIDS, DIMETHYLAMINE SALT	3.5	4	328	A
SUGAR	3.57	1	13	A
TALL OIL ACIDS	2.75	6	610	A
TETRAPOTASSIUM PYROPHOSPHATE	0.2	2	60	A
THIRAM	245.85		202,854.00	P
	137.84		50,130.00	K
TOTAL LBS OF THIS AI	383.69			
S,S,S-TRIBUTYL PHOSPHOROTRITHIOATE	310.78	1	112	A
TRIETHANOLAMINE	0.5	2	60	A
TRIFLURALIN	4,888.47	101	7,303.00	A
TRISODIUM PHOSPHATE	1.48	2	264	A
UREA DIHYDROGEN SULFATE	76.2	24	1,693.30	A
VINYL POLYMER	15.11	15	1,239.60	A
ZINC SULFATE	0.03	1	5	A
Site Total	95,677.78	1,620		
SWEET POTATO				
ALDICARB	81	3	31.2	A
ALPHA-ALKYL (C10-C14)-OMEGA-HYDROXYPOLY (OXYETHYLENE)	0.83	4	126	A
ALKYL PHENOXY POLY (ETHOXY) ETHANOL	19.47	3	75.5	A
ALKYL POLYETHYLENE GLYCOL ETHER	0.56	1	13	A
ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS	1.37	2	30	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN SA-11	6.14	5	64	A
BENOMYL	17.5	3	41	A
CARBARYL	164.84	2	118	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
CHLOROPICRIN	3,247.61	162	3,007.25	A
CHLORPYRIFOS	5,516.23	115	2,804.15	A
DIAZINON	348.79	4	157.3	A
1,3-DICHLOROPROPENE	197,268.78	54	1,428.86	A
DIETHYLAMINE SALT OF COCONUT FATTY ACID	0.62	8	122	A
DIMETHYL POLY SILOXANE	13.22	8	256	A
DODECYLBENZENE SULFONIC ACID	2.69	8	122	A
EDTA, TETRASODIUM SALT	0.17	8	122	A
EMULSIFIABLE METHYLATED VEGETABLE OIL	10.32	2	25.5	A
ETHOPROP	1,465.00	28	184.5	A
FLUAZIFOP-BUTYL	74.12	13	223.37	A
GLYPHOSATE, ISOPROPYLAMINE SALT	74.94	4	42.5	A
ISOPROPYL ALCOHOL	0.82	8	122	A
MALATHION	611.7	14	347	A
METAM-SODIUM	356,009.56	67	1,522.02	A
METHYL BROMIDE	445,731.59	161	3,000.15	A
NEODOL 91-6	1.09	2	25.5	A
OCTYL PHENOXY POLY ETHOXY ETHANOL	3.1	8	122	A
PETROLEUM DISTILLATES	77.88	3	75.5	A
PETROLEUM OIL, UNCLASSIFIED	122.78	2	36	A
PHOSPHATIDYLCHOLINE	1.95	1	13	A
PHOSPHORIC ACID	7.68	14	273.5	A
POLYETHER MODIFIED POLYSILOXANE	0.56	2	25.5	A
POTASH SOAP	23.58	1	18	A
PROPIONIC ACID	1.95	1	13	A
PYRIDATE	1.12	2	25.5	A
SETHOXYDIM	31.05	6	108.5	A
SILICONE DEFOAMER	0.07	8	122	A
SILICONE-POLYETHER COPOLYMER	5.12	2	101	A
SODIUM XYLENE SULFONATE	0.83	8	122	A
TETRAPOTASSIUM PYROPHOSPHATE	0.41	8	122	A
TRIETHANOLAMINE	1.06	8	122	A
TRIFLURALIN	2,754.18	1	25	A
ZINC SULFATE	2.03	4	126	A
Site Total	1,013,704.32	513		
SWIMMING POOL WATER SYSTEMS (POOLS, SPAS, ETC.)				
CALCIUM HYPOCHLORITE	8,803.58		47	U
SODIUM DICHLORO-S-TRIAZINETRIONE	3.84			
Site Total	8,807.42			
SWISS CHARD (SPINACH BEET)				
ALPHA-ALKYL-OMEGA-HYDROXYPOLY (OXYETHYLENE) ETHANOL	0.24	2	3	A
ALKYL PHENOXY POLY (ETHOXY) ETHANOL	0.07	1	1	A
ALKYL POLYETHYLENE GLYCOL ETHER	0.16	5	8.7	A
ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS	1.33	10	19.9	A
AZADIRACHTIN	3.52	783	849.8	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, GC-91 PROTEIN	0.9	12	33.05	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, SEROTYPE H-7	28.3	564	533.42	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, SEROTYPE 3A,3B	0	5	5.4	A
BACILLUS THURINGIENSIS, VAR. KURSTAKI DELTA ENDOTOXINS CRY 1A(C) AND CRY 1C (GENETICALLY ENGINEERED) ENCAPSULATED IN PSEUDOMONAS FLUORESCENS (KILLED)	10.5	7	17.5	A
BACILLUS THURINGIENSIS SUBSPECIES KURSTAKI, GENETICALLY ENGINEERED STRAIN EG7841 LEPIDOPTERAN ACTIVE TOXIN	0.09	1	0.63	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN SA-11	16.92	349	318.24	A
BENSULIDE	2.24	1	1.13	A
CARBARYL	11.48	17	11.5	A
CLARIFIED HYDROPHOBIC EXTRACT OF NEEM OIL	32.16	4	9.45	A
COPPER HYDROXIDE	0.44	2	5.75	A
COTTONSEED FLOUR	4.58	4	3.75	A
COTTONSEED OIL	1.46	5	4.75	A
CYPERMETHRIN	1.37	8	14.71	A
CYROMAZINE	3.55	10	28.58	A
DIATOMACEOUS EARTH	54.71	8	11	A
DIAZINON	196.95	101	311.71	A
DIETHYLAMINE SALT OF COCONUT FATTY ACID	0.14	12	21.3	A
DIMETHOATE	79.31	65	318.38	A
DIMETHYL POLY SILOXANE	5.58	19	37.5	A
DODECYLBENZENE SULFONIC ACID	0.63	12	21.3	A
EDTA, TETRASODIUM SALT	0.04	12	21.3	A
FOSETYL-AL	238.56	65	145.6	A
GARLIC	4.01	4	37.8	A
GLYPHOSATE, ISOPROPYLAMINE SALT	12.49	1	5	A
IMIDACLOPRID	2.65	7	12.44	A
ISOPROPYL ALCOHOL	0.2	13	22.3	A
MAGNESIUM SULFATE	0.21	2	3	A
MALATHION	688.14	97	342.25	A
MEFENOXAM	9.58	24	48.68	A
MEFENOXAM, OTHER RELATED	0.28	24	48.68	A
METALAXYL	1.73	4	1.15	A
METAM-SODIUM	10,504.62	119	117.65	A
METHOMYL	356.29	321	533.16	A
NALED	196.83	196	189.57	A
OCTYL PHENOXY POLY ETHOXY ETHANOL	0.89	13	23.3	A
PERMETHRIN	106.72	437	643.36	A
PETROLEUM HYDROCARBONS	7.21	1	5	A
PHOSPHATIDYLCHOLINE	0.56	5	8.7	A
PHOSPHORIC ACID	0.88	14	24.3	A
PIPERONYL BUTOXIDE	36.33	376	367.97	A
PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED	9.08	376	367.97	A
POLY-I-PARA-MENTHENE	172.48	813	837.74	A
POLYOXYETHYLENE POLYPROPOXY PROPANOL	0.29	2	3.5	A
POTASH SOAP	27.49	47	37.58	A
PROPIONIC ACID	0.56	5	8.7	A
PROPYZAMIDE	0.57	1	1.13	A
PYRETHRINS	6.34	595	667.79	A
ROTENONE	2.5	355	406.57	A
ROTENONE, OTHER RELATED	2.5	355	406.57	A
SILICONE DEFOAMER	0.02	12	21.3	A
SILICONE-POLYETHER COPOLYMER	13.48	439	413.05	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
SODIUM ALKYLARYL SULFONATE	0.1	1	2	A
SODIUM XYLENE SULFONATE	0.19	12	21.3	A
SPINOSAD	41.28	437	624.23	A
SUGAR	2.29	4	3.75	A
TEBUFENOZIDE	0.57	2	4.5	A
TETRAPOTASSIUM PYROPHOSPHATE	0.1	12	21.3	A
THIRAM	0.94		642	P
TRIETHANOLAMINE	0.25	12	21.3	A
XYLENE RANGE AROMATIC SOLVENT	1.21	1	3	A
ZINC SULFATE	0.38	2	3	A
Site Total	12,907.45	5,731		
TANGELO				
ALKYLARYL POLYOXYETHYLENE ETHER	88.58	5	151	A
ALKYLARYL POLY(OXYETHYLENE) GLYCOL	21.87	12	85	A
ALKYLARYL POLYETHYLENE GLYCOL ETHER	4.52	1	9	A
ALKYLARYL POLYOXYETHYLENE GLYCOL PHOSPHATE ESTER	64.81	6	111	A
ALKYL BENZENE SULFONIC ACID	0.2	1	10	A
ALKYL OXY-POLYOXYETHYLENE AND ALKYL PHENYLOXY-POLYOXYETHYLENE	67.93	5	301	A
ALKYL PHENOXY POLY (ETHOXY) ETHANOL	0.34	1	2	A
ALKYL POLYETHYLENE GLYCOL ETHER	2.89	1	27	A
ALKYL POLYOXY ALKYLENE ETHER	70.31	6	164	A
AMMONIUM SULFATE	6.87	1	7	A
AVERMECTIN	2.64	10	275.9	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, SEROTYPE 3A,3B	2.5	2	34	A
BACILLUS THURINGIENSIS, SUBSP. KURSTAKI, STRAIN HD-1	4.22	3	41	A
BACILLUS THURINGIENSIS SUBSPECIES KURSTAKI, GENETICALLY ENGINEERED STRAIN EG7841 LEPIDOPTERAN ACTIVE TOXIN	9	7	69	A
BENTONITE	810.99	60	924.3	A
BROMACIL	753.34	35	639	A
BUPROFEZIN	214.8	15	152	A
CALCIUM HYDROXIDE	22,479.74	30	401.26	A
CARBARYL	70	2	6	A
CASEIN	35.14	60	924.3	A
CHLORPYRIFOS	1,570.47	28	530.4	A
CITRIC ACID	0.38	1	7	A
COPPER HYDROXIDE	1,766.53	40	495.5	A
COPPER OXIDE (OUS)	1,904.18	26	567.3	A
COPPER SULFATE (BASIC)	4,160.62	46	740.16	A
COPPER SULFATE (PENTAHYDRATE)	1,905.75	1	29	A
COTTONSEED OIL	1.58	1	2	A
CYFLUTHRIN	48.54	45	492	A
2,4-D, ISOPROPYL ESTER	111.4	98	1,727.63	A
2,4-D, PROPYL ESTER	6.17	10	87	A
DI-CAPRYL SODIUM SULFOSUCCINATE	8.22	4	65	A
DIETHYLAMINE SALT OF COCONUT FATTY ACID	6.32	39	378	A
DIMETHOATE	109.34	2	28	A
DIMETHYL POLY SILOXANE	10.39	32	440	A
DIPHACINONE	0.06	52	2,250.65	A
DIURON	2,810.62	78	1,706.19	A
DODECYLBENZENE SULFONIC ACID	27.38	39	378	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
EDTA, TETRASODIUM SALT	1.68	39	378	A
FERROUS SULFATE	0.51	1	15	A
FORMETANATE HYDROCHLORIDE	73.6	5	64	A
FOSETYL-AL	251.24	9	92	A
FREE FATTY ACIDS AND/OR AMINE SALTS	15.75	8	179	A
GIBBERELLINS	91.41	71	1,237.71	A
GLYPHOSATE, ISOPROPYLAMINE SALT	3,358.36	204	4,030.04	A
HEPTAMETHYLTRISILOXANE ETHOXYLATED (8 EO)	3.17	4	53	A
ISOPROPYL ALCOHOL	57.3	57	550	A
LACTOSE	54.07	60	924.3	A
LIMONENE	2.17	1	19	A
MALATHION	269.63	5	26	A
MANGANESE SULFATE	0.71	1	15	A
METALDEHYDE	1.4	1	5	A
METHIDATHION	466.78	17	163.47	A
METHOMYL	26.55	5	39	A
METHYL SOYATE	8.49	1	7	A
METHYL SILICONE RESINS	0.09	4	53	A
MINERAL OIL	2,236.51	19	165.79	A
MODIFIED PHTHALIC GLYCEROL ALKYD RESIN	124.86	12	168	A
NONYL PHENOXY HYDROXYPOLY (OXYETHYLENE)	30.54	4	65	A
NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	86.86	35	416	A
NORFLURAZON	217.36	7	95	A
OCTYL PHENOXY POLY ETHOXY ETHANOL	107.27	48	485	A
OLEIC ACID	3.52	4	65	A
ORYZALIN	27.97	4	18.4	A
OXYALKYLATED ALCOHOL	19.65	13	384.16	A
OXYFLUORFEN	30.38	5	51	A
PARAQUAT DICHLORIDE	25.78	3	31	A
PENDIMETHALIN	33.33	1	10	A
PETROLEUM DISTILLATES	1,551.75	7	60	A
PETROLEUM HYDROCARBONS	269.05	5	301	A
PETROLEUM OIL, UNCLASSIFIED	27,676.38	95	1,621.77	A
PHOSPHATIDYLCHOLINE	10.12	1	27	A
PHOSPHORIC ACID	117.66	75	820	A
BETA-PINENE POLYMER	85.94	8	89	A
PLASTIC POLYMERS	88.43	13	384.16	A
POLYACRYLIC POLYMER	0.19	1	7	A
POLYALKENE OXIDE MODIFIED HEPTAMETHYL TRISILOXANE	0.42	1	7	A
POLY-I-PARA-MENTHENE	266.47	26	542.8	A
POLYOXYETHYLENE MIXED FATTY ACID ESTER	25.7	10	91.79	A
POLYOXYETHYLENE POLYPROPOXY PROPANOL	2.46	1	20	A
POLYOXYETHYLENE SORBITAL, MIXED ETHYL ESTER	7.38	3	21	A
PROPIONIC ACID	27.48	7	138	A
PROPYLENE GLYCOL	24.24	10	144	A
PYRIDABEN	10.84	3	35	A
PYRIPROXYFEN	11.47	12	125	A
SABADILLA ALKALOIDS	3.92	8	158	A
SILICONE DEFOAMER	0.72	39	378	A
SILICONE-POLYETHER COPOLYMER	273.89	15	544.71	A
SIMAZINE	287.17	12	121	A
SODIUM ALKYLARYL SULFONATE	28.52	6	78	A
SODIUM XYLENE SULFONATE	8.42	39	378	A
SPINOSAD	71.26	40	690.05	A
STARCH	0.02	4	53	A
STYRENE BUTADIENE POLYMER	9.44	4	53	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
TALL OIL ACIDS	26.47	13	163	A
TETRAPOTASSIUM PYROPHOSPHATE	4.21	39	378	A
TRIETHANOLAMINE	10.74	39	378	A
TRIFLURALIN	100.23	9	202.9	A
2,6,8-TRIMETHYL-4-NONYLOXY POLYETHYLENE OXYETHANOL	3.91	4	53	A
TRISODIUM PHOSPHATE	2.37	2	26	A
UREA	62.89	19	231	A
ZINC SULFATE	1.1	1	15	A
Site Total	77,856.89	1,296		
TANGERINE (MANDARIN, SATSUMA, MURCOTT, ETC.)				
ACEPHATE	115.7	17	281	A
ALKYLARYL POLYOXYETHYLENE ETHER	309.2	19	1,655.00	A
ALKYLARYL POLY(OXYETHYLENE) GLYCOL	402.25	43	736	A
ALKYLARYL POLYETHYLENE GLYCOL ETHER	82.8	1	22	A
ALKYLARYL POLYOXYETHYLENE GLYCOL PHOSPHATE ESTER	145.97	16	230.9	A
ALKYL BENZENE SULFONIC ACID	2.42	6	73.4	A
ALPHA-ALKYL-OMEGA-HYDROXYPOLY (OXYETHYLENE) ETHANOL	0.15	1	5	A
ALKYL PHENOXY POLY (ETHOXY) ETHANOL	14.71	6	52	A
ALKYL POLYETHYLENE GLYCOL ETHER	31.17	11	350.4	A
ALKYL (C8,C10) POLYGLYCOSIDE	6.47	2	48	A
ALKYL POLYOXY ALKYLENE ETHER	398.61	50	1,153.50	A
ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS	21.37	5	55	A
ALPHA-ALKYL (C12-C15) OMEGA-HYDROXY POLY (OXYETHYLENE), SODIUM SALT	0.12	1	3	A
AMMONIUM NITRATE	3.08	2	48	A
AMMONIUM PROPIONATE	4.03	2	34	A
AMMONIUM SULFATE	7.17	4	82	A
AVERMECTIN	3.47	11	673.5	A
AZINPHOS METHYL	12	1	13	A
AZOXYSTROBIN	0	8	1.6	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, SEROTYPE 3A,3B	10.48	10	814	A
BACILLUS THURINGIENSIS, SUBSP. KURSTAKI, STRAIN HD-1	2.27	3	27	A
BACILLUS THURINGIENSIS SUBSPECIES KURSTAKI, GENETICALLY ENGINEERED STRAIN EG7841 LEPIDOPTERAN ACTIVE TOXIN	3.03	3	85	A
BENOMYL	20	2	20	A
BENTONITE	475.51	28	461.36	A
BROMACIL	1,246.58	73	1,311.50	A
	14.8	2	58	U
TOTAL LBS OF THIS AI	1,261.38			
BROMADIOLONE	0.01	2	60	A
BUPROFEZIN	132.8	10	125.6	A
CALCIUM HYDROXIDE	9,897.69	31	1,057.82	A
CARBARYL	1,977.79	13	741	A
CASEIN	20.61	28	461.36	A
CHLORPYRIFOS	1,931.73	53	1,473.70	A
CITRIC ACID	2.01	2	34	A
COCONUT DIETHANOLAMIDE	0.53	1	3	A
COCONUT IMIDAZOLINE SODIUM CARBOXYLATE	0.4	6	94	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
COPPER HYDROXIDE	1,601.97	56	669.8	A
COPPER OXIDE (OUS)	856.83	9	318.36	A
COPPER SULFATE (BASIC)	4,592.64	87	2,470.72	A
COPPER SULFATE (PENTAHYDRATE)	74.25	1	5	A
COTTONSEED OIL	42.06	2	18	A
CRYOLITE	1,729.92	4	114	A
CYFLUTHRIN	88.73	77	894.8	A
2,4-D, DIMETHYLAMINE SALT	16.36	1	15	A
2,4-D, ISOPROPYL ESTER	47.98	27	696.3	A
DIAMMONIUM PHOSPHATE	24.75	6	80	A
DI-CAPRYL SODIUM SULFOSUCCINATE	0.08	1	4	A
DICOFOL	313.74	2	90.5	A
DIETHYLAMINE SALT OF COCONUT FATTY ACID	3.95	13	128.5	A
DIMETHOATE	894.51	25	1,130.55	A
DIMETHYL POLY SILOXANE	119.82	63	1,418.09	A
DIOCTYL PHTHALATE	0.28	1	4	A
DIOCTYL SODIUM SULFOSUCCINATE	0.04	1	4	A
DIPHACINONE	0.01	7	126	A
DIQUAT DIBROMIDE	5.66	6	60	A
DIURON	3,173.39	129	2,310.70	A
	14.8	2	58	U
TOTAL LBS OF THIS AI	3,188.19			
DODECYLBENZENE SULFONIC ACID	17.1	13	128.5	A
DODECYL PHENOXY BENZENE SULFONIC ACID, SODIUM SALT	0.14	1	20	A
EDTA, TETRASODIUM SALT	1.05	13	128.5	A
ENCAPSULATED DELTA ENDOTOXIN OF BACILLUS THURINGIENSIS VAR. KURSTAKI IN KILLED PSEUDOMONAS FLUORESCENS	1.77	1	4	A
ETHOXYLATED LINEAR ALCOHOLS	2.83	5	585	A
FENAMIPHOS	357.85	10	255.53	A
FERROUS SULFATE	2.27	7	99	A
TAU-FLUVALINATE	1.04	2	15	A
FORMETANATE HYDROCHLORIDE	348.13	23	493.05	A
FOSETYL-AL	526.8	19	195	A
FREE FATTY ACIDS AND/OR AMINE SALTS	79.72	50	1,153.50	A
GIBBERELLINS	29.3	32	391.74	A
GLYPHOSATE, ISOPROPYLAMINE SALT	8,257.67	633	11,711.44	A
GLYPHOSATE-TRIMESIUM	24.79	6	28	A
HEPTAMETHYLTRISILOXANE ETHOXYLATED (8 EO)	2.74	2	57	A
ISOPROPYL ALCOHOL	125.45	64	943.5	A
LACTOSE	31.7	28	461.36	A
LAURIC ACID	0.11	1	3	A
LIMONENE	4.33	1	7	A
MAGNESIUM SULFATE	0.13	1	5	A
MALATHION	529.31	8	105.5	A
	0.16	6	12	U
TOTAL LBS OF THIS AI	529.46			
MANGANESE SULFATE	3.14	7	99	A
MEFENOXAM	9.21	2	34	A
MEFENOXAM, OTHER RELATED	0.27	2	34	A
METALAXYL	82.93	6	593	A
METALDEHYDE	40.8	13	85	A
METAM-SODIUM	63.5	1	1.5	A
METHIDATHION	380.67	22	148.2	A
METHOMYL	18	6	36	A
METHYL CELLULOSE	0.27	1	4	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
METHYL SILICONE RESINS	0.08	2	57	A
MINERAL OIL	1,652.48	8	64	A
MODIFIED PHTHALIC GLYCEROL ALKYD RESIN	122.1	12	185.2	A
MOLASSES	0.99	1	2	A
MORPHOLINE	0.12	1	4	A
NAPROPAMIDE	50	2	30	A
NONYL PHENOXY HYDROXYPOLY (OXYETHYLENE)	0.28	1	4	A
NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	31.57	21	168	A
NORFLURAZON	930.53	32	502.99	A
OCTYL PHENOXY POLY ETHOXY ETHANOL	74.15	21	199.5	A
OLEIC ACID	2.62	6	48	A
ORYZALIN	204.94	6	85.5	A
OXYALKYLATED ALCOHOL	67.26	26	612.21	A
OXYFLUORFEN	107.33	11	223.81	A
PARAQUAT DICHLORIDE	628.58	30	842.25	A
PENDIMETHALIN	92.67	2	92	A
PETROLEUM DISTILLATES	3,506.92	16	136	A
PETROLEUM OIL, UNCLASSIFIED	10,967.17	54	1,009.05	A
PHOSPHATIDYLCHOLINE	109.08	11	350.4	A
PHOSPHORIC ACID	90.51	64	747.4	A
BETA-PINENE POLYMER	31.98	5	42	A
PLASTIC POLYMERS	34.03	15	232.72	A
P-NONYLPHENYL POLYOXYETHYLENE (4-14 MOLES)DIHYDROGEN PHOSPHATE ESTER	1.01	2	34	A
POLYALKENE OXIDE MODIFIED HEPTAMETHYL TRISILOXANE	1.56	1	24	A
POLYHYDRIC ALCOHOLS	0.58	1	20	A
POLY-I-PARA-MENTHENE	74.07	8	144	A
POLYMERIZED ACRYLIC ACID	2.01	2	34	A
POLYOXYETHYLENE MIXED FATTY ACID ESTER	4.39	1	15	A
POLYOXYETHYLENE POLYMER	25.19	5	585	A
POLYOXYETHYLENE POLYPROPOXY PROPANOL	14.3	12	145	A
POLYVINYL POLYMER	0.23	1	80	A
PROPIONIC ACID	140.23	24	549.3	A
PROPYLENE GLYCOL	31.39	14	148	A
PYRIDABEN	10.75	6	36	A
PYRIPROXYFEN	24.3	17	223.9	A
SABADILLA ALKALOIDS	3.56	4	125.3	A
SILICONE DEFOAMER	0.45	13	128.5	A
SILICONE-POLYETHER COPOLYMER	83.13	4	79.94	A
SIMAZINE	612.66	35	283.22	A
	4.5	1	400	U
TOTAL LBS OF THIS AI	617.16			
SODIUM ALKYLARYL SULFONATE	0.53	2	2	A
SODIUM XYLENE SULFONATE	5.26	13	128.5	A
SOYBEAN OIL	4.54	1	5	A
SPINOSAD	142.16	87	1,425.90	A
	0	4	20	U
TOTAL LBS OF THIS AI	142.16			
STARCH	0.02	2	57	A
STRYCHNINE	0.86	6	163.75	A
STYRENE BUTADIENE POLYMER	8.14	2	57	A
SULFUR	116,764.51	63	1,969.50	A
SYNTHETIC VEGETABLE GUMS	0.66	1	2	A
TALL OIL ACIDS	10.57	11	97	A
TETRAPOTASSIUM PYROPHOSPHATE	2.63	13	128.5	A
TRIETHANOLAMINE	6.71	13	128.5	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
TRIFLURALIN	40.47	8	42	A
2,6,8-TRIMETHYL-4-NONYLOXY POLYETHYLENE OXYETHANOL	3.37	2	57	A
TRISODIUM PHOSPHATE	10.41	9	82	A
UREA	19.46	9	67	A
ZINC SULFATE	5.51	9	124	A
Site Total	178,607.35	2,116		
TARRAGON (ESTRAGON)				
ALKYLARYL POLYETHYLENE GLYCOL ETHER	0.13	1	0.56	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, SEROTYPE H-7	0.21	1	0.22	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, SEROTYPE 3A,3B	13.53	227	73.33	A
COTTONSEED FLOUR	150.51	234	76.54	A
COTTONSEED OIL	37.14	233	76.32	A
ISOPROPYL ALCOHOL	0.04	1	0.56	A
PIPERONYL BUTOXIDE	3.53	11	7.82	A
PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED	0.88	11	7.82	A
POLYALKYLENE ETHER	0.09	1	0.22	A
POTASH SOAP	517.63	386	115.21	A
PYRETHRINS	0.94	122	85.57	A
ROTENONE	0.41	111	77.75	A
ROTENONE, OTHER RELATED	0.41	111	77.75	A
SUGAR	75.3	234	76.54	A
SULFUR	3.27	1	0.56	A
VEGETABLE OIL	0.06	1	0.22	A
XANTHAN GUM	0.01	1	0.22	A
Site Total	804.09	972		
TOMATILLO				
AMPELOMYCES QUISQUALIS	0.02	2	27.6	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, SEROTYPE H-7	1.03	1	10	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, SEROTYPE 3A,3B	2.24	4	40	A
BACILLUS THURINGIENSIS, SUBSP. KURSTAKI, STRAIN HD-1	1.03	1	10	A
CARBARYL	13.92	1	15	A
DIAMMONIUM PHOSPHATE	2.81	2	10	A
DI-CAPRYL SODIUM SULFOSUCCINATE	0.02	1	2	A
DIMETHYL POLY SILOXANE	0.17	2	10	A
LAMBDA CYHALOTHRIN	0.38	1	13.8	A
METHOMYL	40.95	10	73	A
NONYL PHENOXY HYDROXYPOLY (OXYETHYLENE)	0.09	1	2	A
OLEIC ACID	0.01	1	2	A
PHOSPHORIC ACID	0.5	2	10	A
POLY-I-PARA-MENTHENE	6.56	2	27.6	A
POLYOXYETHYLENE POLYPROPOXY PROPANOL	0.68	2	10	A
PROPYLENE GLYCOL	0.03	1	2	A
SPINOSAD	0.98	1	10	A
SULFUR	304	1	8	A
Site Total	375.41	29		

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
TOMATO				
ACEPHATE	1.5	1	12	A
ALKYLARYL POLYETHER ALCOHOL	5.15	3	133	A
ALKYLARYL POYLOXYETHYLENE ETHANOL	226.07	44	2,771.70	A
ALKYLARYL POLYOXYETHYLENE ETHER	376.37	33	1,844.20	A
ALKYLARYL POLY(OXYETHYLENE) GLYCOL	466.12	163	4,427.83	A
ALKYLARYL POLYETHYLENE GLYCOL ETHER	331.31	38	1,792.00	A
ALKYLARYL POLYOXYETHYLENE GLYCOL PHOSPHATE ESTER	241.49	46	2,596.00	A
ALKYL BENZENE SULFONIC ACID	8.92	23	789.91	A
ALPHA-ALKYL-OMEGA-HYDROXYPOLY (OXYETHYLENE) ETHANOL	0	5	163	A
ALPHA-ALKYL (C6-C14)-OMEGA HYDROXYPOLY-(1-3 MOLES)-OXYPROPYLENE -	0.42	1	1	A
ALKYL OXY-POLYOXYETHYLENE AND ALKYL PHENYLOXY-POLYOXYETHYLENE	198.24	38	1,441.45	A
ALKYL PHENOXY POLY (ETHOXY) ETHANOL	60.24	20	777.75	A
ALKYL POLYETHYLENE GLYCOL ETHER	553.98	365	12,727.20	A
ALKYL (C8,C10) POLYGLYCOSIDE	16.24	2	150	A
ALKYL POLYOXY ALKYLENE ETHER	206.72	19	1,079.50	A
ALKYL POLYOXY ETHYLENE ETHER, DIPHOSPHORIC ACID ESTER	162.76	27	1,750.90	A
ALKYL POLYOXY ETHYLENE ETHER, MONOPHOSPHORIC ACID ESTER	325.42	27	1,750.90	A
ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS	148.38	34	2,368.40	A
ALUMINUM PHOSPHIDE	0.65	4	5.5	A
	0.08		150.1	P
TOTAL LBS OF THIS AI	0.73			
AMMONIUM SULFATE	210.77	14	837.9	A
AMMONIUM TALL OIL FATTY ACID SOAP	1.18	4	2.32	A
AMPELOMYCES QUISQUALIS	0.45	42	379.4	A
	0	3	4,500.00	S
TOTAL LBS OF THIS AI	0.45			
AVERMECTIN	32.68	127	3,336.18	A
	0	1	5,000.00	S
TOTAL LBS OF THIS AI	32.68			
AZADIRACHTIN	182.24	752	23,255.79	A
	0.02	6	28,333.00	S
TOTAL LBS OF THIS AI	182.26			
AZINPHOS METHYL	875.25	41	1,164.00	A
AZOXYSTROBIN	2,319.20	702	24,592.76	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, GC-91 PROTEIN	160.79	59	3,107.00	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, SEROTYPE H-7	2,494.10	398	15,599.98	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, SEROTYPE 3A,3B	269.21	224	3,079.27	A
	0.05	2	2,580.00	S
	0.03	1	1,200.00	U
TOTAL LBS OF THIS AI	269.3			
BACILLUS THURINGIENSIS, VAR. KURSTAKI DELTA ENDOTOXINS CRY 1A(C) AND CRY 1C (GENETICALLY ENGINEERED) ENCAPSULATED IN PSEUDOMONAS FLUORESCENS (KILLED)	51.95	2	66	A

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN EG2371	1.23	2	24	A
	BACILLUS THURINGIENSIS, SUBSP. KURSTAKI, STRAIN HD-1	509.45	125	3,768.25	A
	BACILLUS THURINGIENSIS SUBSPECIES KURSTAKI, GENETICALLY ENGINEERED STRAIN EG7841 LEPIDOPTERAN ACTIVE TOXIN	919.39	83	5,010.70	A
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN SA-11	439.74	253	5,387.07	A
	BEAUVERIA BASSIANA STRAIN GHA	4.06	6	6.68	A
		2.93	7	120,215.00	S
	TOTAL LBS OF THIS AI	6.99			
	BENOMYL	536.76	68	1,140.03	A
	BENTONITE	170.52	9	283.5	A
	BENZOIC ACID	1.07	3	225.5	A
	N6-BENZYL ADENINE	2.02	2	56	A
	BIFENTHRIN	1	1	5	A
		0.01	1	5,000.00	S
	TOTAL LBS OF THIS AI	1.01			
	BROMACIL	0.07	1	22,500.00	S
	2-BUTOXYETHANOL	0.34	1	50	A
	BUTYL ALCOHOL	16.63	2	282.5	A
	CALCIUM CARBONATE	3,191.40			
		3,102.75		37,800.00	U
		1,773.00		135,000.00	T
	TOTAL LBS OF THIS AI	8,067.15			
	CALCIUM CHLORIDE	1.3	14	463	A
	CAPTAN	71.39	3	63	A
	CAPTAN, OTHER RELATED	1.61	3	63	A
	CARBARYL	4,126.87	138	5,833.99	A
		0.02	1	1,000.00	S
	TOTAL LBS OF THIS AI	4,126.89			
	CARBOXIN	0.1		88	P
	CASEIN	7.39	9	283.5	A
	CHLORINE	4,029.75		1,600.00	A
		3,761.10		37,800.00	U
		1,343.25		135,000.00	T
	TOTAL LBS OF THIS AI	9,134.10			
	CHLOROPICRIN	140,911.38	171	2,527.95	A
	CHLOROTHALONIL	59,639.02	1,419	42,645.15	A
		0.57	12	53,250.00	S
	TOTAL LBS OF THIS AI	59,639.59			
	CHLORPYRIFOS	34.67	3	18.2	A
		0.07	1	5,000.00	S
	TOTAL LBS OF THIS AI	34.74			
	CHLORTHAL-DIMETHYL	24	1	4	A
	CITRIC ACID	20.74	46	1,759.91	A
	CLARIFIED HYDROPHOBIC EXTRACT OF NEEM OIL	129,313.38	530	17,294.65	A
	CLETHODIM	143.85	23	852.6	A
	COCONUT IMIDAZOLINE SODIUM CARBOXYLATE	1.33	13	655.21	A
	COMPOUNDED SILICONE	1.7	30	363	A
	COPPER	0.56	7	3.6	A
	COPPER HYDROXIDE	21,172.24	565	15,617.10	A
		33.84		101,323.00	U
		3.19	4	10,000.00	S
	TOTAL LBS OF THIS AI	21,209.27			
	COPPER OCTANOATE	0.2	1	2,000.00	U

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
COPPER OXYCHLORIDE	61.71	3	45	A
COPPER OXYCHLORIDE SULFATE	4.5	1	3	A
COPPER SALTS OF FATTY AND ROSIN ACIDS	2,378.08	47	1,369.54	A
COPPER SULFATE (BASIC)	11.72	3	45	A
COTTONSEED FLOUR	3.37	7	4.85	A
COTTONSEED OIL	159.83	25	587.6	A
CRYOLITE	3,768.96	19	473.5	A
CYFLUTHRIN	132.63	68	3,092.20	A
	0	2	1,904.00	S
TOTAL LBS OF THIS AI	132.63			
CYROMAZINE	15.32	3	83	A
2,4-D, DIMETHYLAMINE SALT	23.47	1	83	A
DIAMMONIUM PHOSPHATE	604.59	15	1,068.00	A
DIAZINON	729.44	78	1,330.97	A
	0.49	26	23,400.00	S
TOTAL LBS OF THIS AI	729.93			
DI-CAPRYL SODIUM SULFOSUCCINATE	108.62	64	2,923.89	A
1,3-DICHLOROPROPENE	40,870.51	12	509.2	A
DICLORAN	119.51	33	71.17	A
	0.15	2	8,600.00	S
TOTAL LBS OF THIS AI	119.66			
DICOFOL	260.88	15	347	A
DIETHYLAMINE SALT OF COCONUT FATTY ACID	40.69	311	6,429.80	A
DIMETHOATE	9,418.61	579	22,091.02	A
DIMETHYL POLY SILOXANE	169.52	298	9,509.42	A
DIOCTYL PHTHALATE	0.87	6	18	A
DIOCTYL SODIUM SULFOSUCCINATE	0.11	6	18	A
DIPHACINONE	0	1	0.5	A
DIQUAT DIBROMIDE	0.37		0.4	A
DISULFOTON	688.02	13	501.9	A
Z-8-DODECENOL	0.01	1	38	A
E-8-DODECENYL ACETATE	0.06	1	38	A
Z-8-DODECENYL ACETATE	0.93	1	38	A
DODECYLBENZENE SULFONIC ACID	176.3	311	6,429.80	A
EDTA, SODIUM SALT	0.33	35	676.85	A
EDTA, TETRASODIUM SALT	10.85	311	6,429.80	A
ENCAPSULATED DELTA ENDOTOXIN OF BACILLUS THURINGIENSIS VAR. KURSTAKI IN KILLED PSEUDOMONAS FLUORESCENS	0.21	3	2,400.00	U
ENDOSULFAN	1,818.45	73	2,517.16	A
EPTC	197.56	2	40	A
ESFENVALERATE	953.01	635	22,333.12	A
ETHEPHON	2,471.84	73	3,033.90	A
ETHYL ALCOHOL	657.82		2,197.00	T
ETHYLENE GLYCOL	5.71	19	25.5	A
FATTY ACIDS, MIXED	0	1	0.08	A
FENHEXAMID	2	1	16	A
FERROUS SULFATE	6.9	13	655.21	A
FONOFOS	699.52	14	578	A
FOSETYL-AL	4,619.33	89	1,957.80	A
FREE FATTY ACIDS AND/OR AMINE SALTS	45.4	24	1,311.50	A
GARLIC	272.38	91	737.19	A
GIBBERELLINS	2.02	2	56	A
GLIOCLADIUM VIRENS GL-21 (SPORES)	3.78	3	1.25	A
GLYPHOSATE, ISOPROPYLAMINE SALT	8,582.89	141	8,209.07	A
	2.69	3	53,500.00	S

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
	TOTAL LBS OF THIS AI	8,585.58			
	GLYPHOSATE-TRIMESIUM	25.1	1	20	A
	HEPTAMETHYLTRISILOXANE ETHOXYLATED (8 EO)	0.42	1	8	A
	2-(3-HYDROXYPROPYL)-HEPTA-METHYL TRISILOXANE, ETHOXYLATED, ACETATE	157.04	35	1,168.00	A
		1.69		102,628.00	U
	TOTAL LBS OF THIS AI	158.73			
	IMIDACLOPRID	1,811.69	446	15,578.22	A
		0.04	2	13,080.00	S
	TOTAL LBS OF THIS AI	1,811.73			
	IPRODIONE	31.49	2	47	A
	ISOPROPYL ALCOHOL	476.78	746	20,161.37	A
	ISOPROPYLAMINE DODECYLBENZENE SULFONATE	0.34	1	50	A
	KEROSENE	46.73	3	225.5	A
	LACTOSE	11.37	9	283.5	A
	LAMBDA CYHALOTHRIN	138.35	126	4,950.75	A
	LIMONENE	7.06	1	50	A
	LINDANE	18.5	3	36.2	A
	MAGNESIUM SULFATE	0	5	163	A
	MALATHION	618.22	96	486.26	A
		0.17	2	400	U
		0.05	1	1,000.00	S
	TOTAL LBS OF THIS AI	618.44			
	MANCOZEB	23,979.57	488	20,007.26	A
		174.67		97,044.00	U
	TOTAL LBS OF THIS AI	24,154.24			
	MANEB	3,001.06	163	2,162.90	A
	MANGANESE SULFATE	1,347.50	126	5,519.21	A
	MEFENOXAM	1,031.53	223	9,213.78	A
	MEFENOXAM, OTHER RELATED	29.05	223	9,213.78	A
	METALAXYL	78.34	20	480.36	A
	METALDEHYDE	0.53	5	15,000.00	S
	METAM-SODIUM	131,107.39	35	2,044.30	A
	METHAMIDOPHOS	10,822.13	394	12,426.52	A
	METHOMYL	29,880.83	1,058	43,529.53	A
	METHYL BROMIDE	381,186.53	188	2,832.05	A
	METHYL CELLULOSE	0.86	6	18	A
	METHYL SOYATE	462.66	27	2,131.00	A
	METHYL SILICONE RESINS	0.01	1	8	A
	METRIBUZIN	2,040.11	130	5,257.51	A
		0.08	1	30,000.00	S
	TOTAL LBS OF THIS AI	2,040.19			
	MEVINPHOS	31.23	1	25	A
	MEVINPHOS, OTHER RELATED	20.82	1	25	A
	MINERAL OIL	374.84	13	513	A
	MODIFIED PHTHALIC GLYCEROL ALKYD RESIN	112.09	72	1,859.51	A
	MORPHOLINE	0.38	6	18	A
	MYCLOBUTANIL	3.88	5	43.25	A
	NALED	0.92	2	1	A
	NAPROPAMIDE	999.91	62	1,517.82	A
	UNDECYL POLYOXYETHYLENE (5 MOLES ETHYLENE OXIDE)	21.68	3	131	A
	NONYL PHENOXY HYDROXYPOLY (OXYETHYLENE)	403.45	64	2,923.89	A
	NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	673.96	194	7,460.46	A
	NOSEMA LOCUSTAE SPORES	0	1	0.5	A
	N-OCTYL BICYCLOHEPTENE DICARBOXIMIDE	0.24	4	2.64	A
		0.03	3	9,000.00	S

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
	TOTAL LBS OF THIS AI	0.27			
	OCTYL PHENOXY POLY ETHOXY ETHANOL	568.63	410	10,097.30	A
	OLEIC ACID	48.34	81	3,394.39	A
	OLEIC ACID, METHYL ESTER	103.98	4	139	A
	OXAMYL	4,120.61	177	6,076.77	A
	OXYALKYLATED ALCOHOL	574.32	134	6,169.00	A
	OXYFLUORFEN	1,130.01	75	4,875.50	A
	PARAQUAT DICHLORIDE	514.2	61	1,004.60	A
	PCNB	20.35	4	13.01	A
	PEBULATE	8,364.67	90	2,198.75	A
	PERMETHRIN	1,496.20	187	7,731.14	A
	PETROLEUM DERIVATIVE RESIN	0.43	2	1	A
	PETROLEUM DISTILLATES	130.57	2	111	A
	PETROLEUM DISTILLATES, AROMATIC	0.04	1	1,000.00	S
	PETROLEUM DISTILLATES, REFINED	24	21	8.6	A
	PETROLEUM HYDROCARBONS	1,578.73	49	1,960.45	A
	PETROLEUM OIL, UNCLASSIFIED	397.66	8	165	A
		13.5	3	13,800.00	S
	TOTAL LBS OF THIS AI	411.16			
	ORTHO-PHENYLPHENOL	3.62		400	A
	ORTHO-PHENYLPHENOL, SODIUM SALT	86.82		10,954.10	T
	PHORATE	132.83	1	130	A
	PHOSPHATIDYLCHOLINE	1,938.93	365	12,727.20	A
	PHOSPHORIC ACID	701.9	794	28,720.12	A
	BETA-PINENE POLYMER	10.96	2	70	A
	PIPERALIN	5.28	4	27,000.00	S
	PIPERONYL BUTOXIDE	969.81	125	1,519.93	A
		0.4	4	33,000.00	S
	TOTAL LBS OF THIS AI	970.21			
	PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED	242.39	121	1,517.29	A
		0.09	1	24,000.00	S
	TOTAL LBS OF THIS AI	242.48			
	PLASTIC POLYMERS	103.53	11	1,160.00	A
	POLYACRYLAMIDE POLYMER	10.33	16	453	A
	POLYACRYLIC POLYMER	1.59	9	507	A
	POLYALKENE OXIDE MODIFIED HEPTAMETHYL TRISILOXANE	23.13	27	2,131.00	A
	POLY-I-PARA-MENTHENE	1,520.19	211	7,375.89	A
	POLY(OXYETHYLENE) (DIMETHYLIMINO) ETHYLENE (DIMETHYLIMINO) ETHYLENE DICHLORIDE	47.04	1	31	A
	POLYOXYETHYLENE MIXED FATTY ACID ESTER	70.6	12	463	A
	POLYOXYETHYLENE POLYMER	0.86	1	50	A
	POLYOXYETHYLENE POLYPROPOXY PROPANOL	91.44	112	971.52	A
	POLYSACCHARIDE POLYMER	0.05	3	54	A
	POTASH SOAP	2,410.17	156	960.44	A
		42.23	12	93,904.00	S
		2.42	6	5,600.00	U
	TOTAL LBS OF THIS AI	2,454.83			
	PROMETRYN	309.57	1	155	A
	PROPAMOCARB HYDROCHLORIDE	3,012.30	155	4,328.42	A
		0.01	1	500	S
	TOTAL LBS OF THIS AI	3,012.31			
	PROPIONIC ACID	1,938.93	365	12,727.20	A
	PROPYLENE GLYCOL	280.01	206	9,767.90	A
	PROPYLENE GLYCOL, METHYL ESTER	1.44	11	452.5	A
	PYRETHRINS	181.15	347	7,625.54	A
		0.07	8	50,200.00	S

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
	TOTAL LBS OF THIS AI	181.21			
	RESMETHRIN	0.02	2	1,904.00	S
	RESMETHRIN, OTHER RELATED	0	2	1,904.00	S
	RIMSULFURON	18.12	62	2,265.74	A
	ROTENONE	48.37	214	6,211.39	A
		0	4	17,200.00	S
	TOTAL LBS OF THIS AI	48.37			
	ROTENONE, OTHER RELATED	48.37	214	6,211.39	A
		0	4	17,200.00	S
	TOTAL LBS OF THIS AI	48.37			
	SETHOXYDIM	259.09	42	1,326.48	A
	SILICONE DEFOAMER	4.61	311	6,429.80	A
	SILICONE-POLYETHER COPOLYMER	324.02	118	2,965.92	A
	SODIUM ALKYLARYL SULFONATE	80.38	27	1,971.00	A
	SODIUM CHLORATE	3.36	2	77	A
	SODIUM DODECYLBENZENE SULFONATE	0.84	13	633	A
	SODIUM HYPOCHLORITE	14,480.96		142,215.60	T
		3,619.95		8,157.30	U
		734.53		400	A
		653.44		2,327.00	P
	TOTAL LBS OF THIS AI	19,488.89			
	SODIUM XYLENE SULFONATE	54.25	311	6,429.80	A
	SORBITOL	8.96	12	538	A
	SOYBEAN FATTY ACIDS, DIMETHYLAMINE SALT	1.36	3	225.5	A
	SOYBEAN OIL	671.55	44	318.32	A
	SPINOSAD	1,124.12	371	12,991.55	A
	STREPTOMYCES GRISEOVIRIDIS STRAIN K61	0.41	4	1.68	A
		0.02	4	12,750.00	S
	TOTAL LBS OF THIS AI	0.43			
	STREPTOMYCIN SULFATE	19.91	10	254	A
	STRYCHNINE	0.39	5	5.2	A
	SUGAR	1.69	7	4.85	A
	SULFUR	481,013.94	814	33,220.36	A
		0.01	1	5,600.00	U
	TOTAL LBS OF THIS AI	481,013.95			
	TALL OIL ACIDS	62.03	105	4,075.88	A
	TETRAPOTASSIUM PYROPHOSPHATE	27.12	311	6,429.80	A
	THIRAM	236.64		111,166.82	K
		15.1		11,083.54	P
		0.04		23	U
	TOTAL LBS OF THIS AI	251.79			
	TRICHODERMA HARZIANUM RIFAI STRAIN KRL-AG2	0.01	1	0.17	A
	(E)-4-TRIDECEN-1-YL-ACETATE	31.29	28	1,380.80	A
	(Z)-4-TRIDECEN-1-YL-ACETATE	0.97	28	1,380.80	A
	TRIETHANOLAMINE	69.16	311	6,429.80	A
	TRIFLURALIN	10,998.87	402	18,243.20	A
	2,6,8-TRIMETHYL-4-NONANOL	0.52	1	8	A
	TRISODIUM PHOSPHATE	53.52	143	6,844.86	A
	UREA	52.1	23	656.5	A
	VEGETABLE OIL	46.36	3	78.08	A
	VINCLOZOLIN	5	1	5	A
	VINYL POLYMER	8.98	5	279	A
	XYLENE RANGE AROMATIC SOLVENT	53.8	17	352	A
	ZINC SULFATE	193.6	144	6,315.21	A
	Site Total	1,604,731.23	16,594		

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
TOMATOES, FOR PROCESSING/CANNING					
	ACEPHATE	168.75	3	225	A
	ALDICARB	104.4	1	116	A
	ALKYLARYL POLYETHER ALCOHOL	187.09	38	3,500.75	A
	ALKYLARYL POYLOXYETHYLENE ETHANOL	2,277.52	259	24,720.00	A
	ALKYLARYL POLYOXYETHYLENE ETHER	723.58	98	6,699.60	A
	ALKYLARYL POLY(OXYETHYLENE) GLYCOL	8,503.34	646	50,767.98	A
	ALKYLARYL POLYETHYLENE GLYCOL ETHER	2,476.18	155	14,010.39	A
	ALKYLARYL POLYOXYETHYLENE GLYCOL PHOSPHATE ESTER	6,328.48	626	46,966.60	A
	ALKYL BENZENE SULFONIC ACID	5.68	20	903.6	A
	ALPHA-ALKYL-OMEGA-HYDROXYPOLY (OXYETHYLENE) ETHANOL	53.64	48	4,505.15	A
	ALKYL OXY-POLYOXYETHYLENE AND ALKYL PHENYLOXY-POLYOXYETHYLENE	2,491.42	198	12,896.90	A
	ALKYL PHENOXY POLY (ETHOXY) ETHANOL	1,338.63	216	15,300.56	A
	ALKYL POLYETHYLENE GLYCOL ETHER	120.76	61	6,069.00	A
	ALKYL (C8,C10) POLYGLYCOSIDE	839.72	59	4,112.10	A
	ALKYL POLYOXY ALKYLENE ETHER	1,281.11	132	9,705.50	A
	ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS	513.14	132	12,988.00	A
	ALUMINUM SULFATE	68	1	40	A
	AMMONIUM PROPIONATE	1,040.02	133	9,595.60	A
	AMMONIUM SULFATE	2,769.77	262	17,185.60	A
	AVERMECTIN	28.36	39	3,162.00	A
	AZADIRACHTIN	1.9	13	162.5	A
	AZOXYSTROBIN	9,393.79	1,368	93,182.67	A
		0.15	4	26,483.00	S
	TOTAL LBS OF THIS AI	9,393.93			
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, GC-91 PROTEIN	965.43	171	17,078.70	A
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, SEROTYPE H-7	902.19	78	8,050.99	A
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, SEROTYPE 3A,3B	246.58	47	4,360.70	A
	BACILLUS THURINGIENSIS, VAR. KURSTAKI DELTA ENDOTOXINS CRY 1A(C) AND CRY 1C (GENETICALLY ENGINEERED) ENCAPSULATED IN PSEUDOMONAS FLUORESCENS (KILLED)	78.73	2	100	A
	BACILLUS THURINGIENSIS, SUBSP. KURSTAKI, STRAIN HD-1	801.5	103	7,885.40	A
	BACILLUS THURINGIENSIS SUBSPECIES KURSTAKI, GENETICALLY ENGINEERED STRAIN EG7841 LEPIDOPTERAN ACTIVE TOXIN	1,274.31	75	6,704.70	A
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN SA-11	629.72	170	8,379.10	A
	BEAUVERIA BASSIANA STRAIN GHA	0	5	7.5	A
	BENEFIN	18	1	56	A
	BENTONITE	157.5	1	75	A
	BENZOIC ACID	27.13	49	3,410.00	A
	BRODIFACOUM	0.01	2	131.8	A
	BROMOXYNIL OCTANOATE	18.09	1	199	A
	2-BUTOXYETHANOL	2.34	1	136	A
	BUTYL ALCOHOL	175.68	39	4,801.90	A
	CALCIUM CHLORIDE	174.31	196	16,241.00	A
	CAPSICUM OLEORESIN	84	2	25.5	A

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
	CAPTAN	47.5	7	410	A
	CAPTAN, OTHER RELATED	1.12	7	410	A
	CARBARYL	26,777.44	572	31,993.30	A
	CARBOLIC ACID	8.55	7	339	A
	CASEIN	471.47	17	1,896.50	A
	CHLOROTHALONIL	278,316.23	2,150	154,923.07	A
		31.63	89	1,900,855.00	S
	TOTAL LBS OF THIS AI	278,347.86			
	CHLORPYRIFOS	13.23	2	42	A
	CITRIC ACID	1,983.77	389	28,901.60	A
	CLARIFIED HYDROPHOBIC EXTRACT OF NEEM OIL	424.92	2	204.5	A
	CLETHODIM	101.68	15	1,020.00	A
	COMPOUNDED SILICONE	67.91	110	8,605.60	A
	COPPER AMMONIUM COMPLEX	39.09	3	87	A
	COPPER HYDROXIDE	117,904.21	1,020	82,146.22	A
		44.11		132,055.00	U
	TOTAL LBS OF THIS AI	117,948.32			
	COPPER OXIDE (OUS)	614.03	10	369	A
	COTTONSEED FLOUR	133.55	61	143	A
	COTTONSEED OIL	5,518.78	219	14,847.95	A
	CYANAZINE	152.59	1	142	A
	CYFLUTHRIN	139.4	67	4,386.80	A
	CYROMAZINE	17.69	4	142	A
	2,4-D, ALKANOLAMINE SALTS (ETHANOL AND ISOPROPANOL AMINES)	132.93	6	307.33	A
	2,4-D, DIMETHYLAMINE SALT	251.57	6	370	A
	DIALKYL DIMETHYL AMMONIUM POLYNAPHTHYL AMINE	20.74	9	654	A
	DIAMMONIUM PHOSPHATE	70.2	6	557	A
	DIAZINON	14,581.34	474	27,450.91	A
	DI-CAPRYL SODIUM SULFOSUCCINATE	925.26	205	18,895.76	A
	1,2-DICHLOROPROPANE, 1,3-DICHLOROPROPENE AND RELATED C3 COMPOUNDS	10	1	40	A
	1,3-DICHLOROPROPENE	312,909.90	61	4,860.52	A
	DICOFOL	272.96	4	254	A
	DIETHYLAMINE SALT OF COCONUT FATTY ACID	101.67	344	18,269.97	A
	DIETHYLENE GLYCOL	0.03	1	12	A
	DIMETHOATE	81,914.30	3,178	179,570.05	A
	DIMETHYL POLY SILOXANE	1,385.64	791	54,842.21	A
	DIMETHYL SILICONE FLUID EMULSION	0.9	17	995	A
	DIOCTYL PHTHALATE	9.85	8	822	A
	DIOCTYL SODIUM SULFOSUCCINATE	1.3	8	822	A
	Z-8-DODECENOL	0.02	1	80	A
	E-8-DODECENYL ACETATE	0.12	1	80	A
	Z-8-DODECENYL ACETATE	1.78	1	80	A
	DODECYLBENZENE SULFONIC ACID	440.58	344	18,269.97	A
	DRY MILK SOLIDS	6.75	1	75	A
	EDTA, SODIUM SALT	3.94	68	6,580.50	A
	EDTA, TETRASODIUM SALT	27.11	344	18,269.97	A
	EMULSIFIABLE METHYLATED VEGETABLE OIL	90.61	3	259	A
	ENDOSULFAN	21,509.22	270	23,503.50	A
	EPTC	30,012.96	207	12,192.03	A
	ESFENVALERATE	3,348.09	1,406	82,147.78	A
	ETHEPHON	44,913.79	1,266	71,252.78	A
	ETHOXYLATED LINEAR ALCOHOLS	6.67	2	381	A
	ETHYL ALCOHOL	182.3		540	T
	ETHYLENE GLYCOL	1.32	2	44	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
FERROUS SULFATE	4.27	7	339	A
FONOFOS	4,608.51	83	3,691.00	A
FOSETYL-AL	21,449.50	237	10,424.27	A
FREE FATTY ACIDS AND/OR AMINE SALTS	260.73	138	9,961.50	A
GARLIC	46.16	4	127	A
GLYCOL ETHERS	0.01	1	5	A
GLYPHOSATE, ISOPROPYLAMINE SALT	92,205.13	1,424	101,382.00	A
GLYPHOSATE-TRIMESIUM	1,056.83	18	1,012.30	A
HEPTAMETHYLTRISILOXANE ETHOXYLATED (8 EO)	10.47	13	745	A
HEXAZINONE	28.49	1	76	A
2-(3-HYDROXYPROPYL)-HEPTA-METHYL TRISILOXANE, ETHOXYLATED, ACETATE	482.22	89	5,660.00	A
	2.2		132,055.00	U
TOTAL LBS OF THIS AI	484.42			
IMIDACLOPRID	724.73	157	11,015.03	A
IPRODIONE	15	1	20	A
ISOPROPYL ALCOHOL	3,801.76	2,012	148,339.75	A
ISOPROPYLAMINE DODECYLBENZENE SULFONATE	2.34	1	136	A
KEROSENE	1,183.00	49	3,410.00	A
LAMBDA CYHALOTHRIN	2,239.22	1,258	83,113.66	A
LIME	3,321.53	17	1,896.50	A
LIMONENE	62.42	5	354	A
LINDANE	6.67	20	950	A
MAGNESIUM SULFATE	48.27	48	4,505.15	A
MALATHION	759.09	16	596	A
MANCOZEB	49,662.68	623	42,597.67	A
	109.69		60,977.50	U
TOTAL LBS OF THIS AI	49,772.36			
MANEB	10,294.31	108	12,256.26	A
MANGANESE SULFATE	2,550.52	203	10,913.15	A
MEFENOXAM	6,264.34	838	63,662.82	A
MEFENOXAM, OTHER RELATED	176.34	838	63,662.82	A
METALAXYL	454.77	42	2,483.60	A
METAM-SODIUM	3,961,328.01	892	82,018.06	A
METHAMIDOPHOS	20,516.93	372	22,452.50	A
METHOMYL	51,294.18	1,109	79,862.37	A
METHYL CELLULOSE	9.71	8	822	A
METHYL SOYATE	374.96	27	1,344.00	A
METHYL SILICONE RESINS	0.31	13	745	A
METOLACHLOR	482.25	3	231.5	A
METRIBUZIN	11,840.68	826	48,564.16	A
MINERAL OIL	1,164.07	53	3,226.98	A
MODIFIED PHTHALIC GLYCEROL ALKYD RESIN	2,693.40	176	18,179.00	A
MOLASSES	0.7	1	75	A
MORPHOLINE	4.26	8	822	A
NALED	141.9	4	235	A
NAPROPAMIDE	30,152.19	583	35,598.96	A
UNDECYL POLYOXYETHYLENE (5 MOLES ETHYLENE OXIDE)	142.03	17	1,257.80	A
NEODOL 91-6	15.8	4	309	A
NITRAPYRIN	52.47	1	154.4	A
NITRAPYRIN, OTHER RELATED	5.91	1	154.4	A
NONYLPHENOL POLYETHYLENE GLYCOL ETHER	6.43	3	168.1	A
NONYL PHENOXY HYDROXYPOLY (OXYETHYLENE)	3,558.36	223	19,905.76	A
NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	4,424.18	555	36,066.62	A
OCTYL PHENOXY POLY ETHOXY ETHANOL	4,404.74	823	48,633.47	A
OLEIC ACID	465.83	317	26,873.68	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
OLEIC ACID, METHYL ESTER	1,597.40	58	4,002.80	A
ORGANOLSILICONE, POLY OXYALKYLENE ETHER COPOLYMER	0.82	1	12	A
OXAMYL	3,202.50	98	4,922.70	A
OXYALKYLATED ALCOHOL	112.86	40	4,528.00	A
OXYFLUORFEN	4,635.98	309	22,168.80	A
PARAQUAT DICHLORIDE	8,015.65	122	8,738.75	A
PEBULATE	210,504.37	937	70,053.74	A
PENDIMETHALIN	1,452.74	9	1,433.00	A
PERMETHRIN	3,735.56	393	21,518.79	A
PETROLEUM DISTILLATES	2,838.31	89	3,531.46	A
PETROLEUM DISTILLATES, AROMATIC	158.31	3	84	A
PETROLEUM HYDROCARBONS	12,108.85	271	18,176.60	A
PETROLEUM OIL, UNCLASSIFIED	122.78	1	54	A
ORTHO-PHENYLPHENOL, SODIUM SALT	91.65		12,212.80	T
PHOSPHATIDYLCHOLINE	422.52	60	6,064.00	A
PHOSPHORIC ACID	3,499.97	2,236	146,296.21	A
BETA-PINENE POLYMER	359.42	35	1,568.60	A
PIPERONYL BUTOXIDE	11.3	5	7.5	A
PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED	2.83	5	7.5	A
PLASTIC POLYMERS	507.86	40	4,528.00	A
P-NONYLPHENYL POLYOXYETHYLENE (4-14 MOLES)DIHYDROGEN PHOSPHATE ESTER	260	133	9,595.60	A
POLYACRYLAMIDE POLYMER	131.64	179	15,157.80	A
POLYACRYLIC POLYMER	3.46	40	2,161.40	A
POLYALKENE OXIDE MODIFIED HEPTAMETHYL TRISILOXANE	12.4	23	1,163.90	A
POLYAMINE POLYMER	4.72	6	293	A
POLYETHER MODIFIED POLYSILOXANE	4.91	3	259	A
POLYETHOXYLATED ALKYL (C6-C22) ARYL ETHERS	48.03	9	654	A
POLY-I-PARA-MENTHENE	21,406.53	1,079	73,113.07	A
POLYMERIZED ACRYLIC ACID	520.01	133	9,595.60	A
POLY (METHYLENE PARA NONYLPHENOXY) - POLY (OXYPROPYLENE) PROPANOL	621.85	126	6,235.50	A
POLYOXYETHYLENE DIOLEATE	0.02	1	12	A
POLYOXYETHYLENE MIXED FATTY ACID ESTER	208.83	24	2,073.00	A
POLYOXYETHYLENE POLYMER	67.71	7	828.9	A
POLYOXYETHYLENE POLYPROPOXY PROPANOL	613.33	160	8,086.30	A
POLYOXYETHYLENE SORBITAL, MIXED ETHYL ESTER	354.93	31	1,172.98	A
POLYSACCHARIDE POLYMER	3.14	44	3,543.30	A
POLYVINYL POLYMER	99.88	67	4,219.00	A
POTASH SOAP	869.9	17	297.5	A
PROMETRYN	2,280.80	8	1,142.00	A
PROPAMOCARB HYDROCHLORIDE	4,789.43	44	2,568.34	A
	31.63	89	1,900,855.00	S
TOTAL LBS OF THIS AI	4,821.06			
PROPARGITE	460.18	5	278	A
PROPIONIC ACID	422.52	60	6,064.00	A
PROPRIETARY BLEND OF LINEAR SECONDARY ALCOHOLS REACTED WITH ETHYLENE OXIDE	4.29	3	168.1	A
PROPYLENE GLYCOL	2,419.97	1,030	66,709.76	A
PROPYLENE GLYCOL, METHYL ESTER	94.65	72	5,235.42	A
PYRAZON	162.5	1	162	A
PYRETHRINS	1.64	12	34	A
PYRIDATE	9.82	3	259	A
RIMSULFURON	908.15	1,486	108,164.66	A
ROTENONE	0.19	7	26.5	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
ROTENONE, OTHER RELATED	0.19	7	26.5	A
SETHOXYDIM	1,811.93	213	12,108.30	A
SILICONE DEFOAMER	11.52	344	18,269.97	A
SILICONE-POLYETHER COPOLYMER	606.13	192	11,036.60	A
SODIUM ALKYLARYL SULFONATE	167.16	71	5,347.00	A
SODIUM DODECYLBENZENE SULFONATE	7.03	64	2,909.60	A
SODIUM HYPOCHLORITE	13,171.13		52,624.90	T
SODIUM XYLENE SULFONATE	135.56	344	18,269.97	A
SORBITOL	78.29	62	2,749.60	A
SOYBEAN FATTY ACIDS, DIMETHYLAMINE SALT	34.35	49	3,410.00	A
SPINOSAD	1,443.04	190	16,125.00	A
STARCH	0.06	13	745	A
STYRENE BUTADIENE POLYMER	31.15	13	745	A
SUGAR	66.78	61	143	A
SULFUR	7,120,124.66	3,719	283,123.55	A
SYNTHETIC VEGETABLE GUMS	0.47	1	75	A
TALL OIL	10.72	3	168.1	A
TALL OIL ACIDS	387.36	262	15,723.60	A
TETRAPOTASSIUM PYROPHOSPHATE	67.78	344	18,269.97	A
S,S,S-TRIBUTYL PHOSPHOROTRITHIOATE	42.74	1	33	A
(E)-4-TRIDECEN-1-YL-ACETATE	35.84	24	1,751.40	A
(Z)-4-TRIDECEN-1-YL-ACETATE	1.14	24	1,751.40	A
TRIETHANOLAMINE	172.84	344	18,269.97	A
TRIFLURALIN	115,945.56	2,949	220,987.87	A
2,6,8-TRIMETHYL-4-NONYLOXY POLYETHYLENE OXYETHANOL	12.9	13	745	A
TRISODIUM PHOSPHATE	460.55	811	46,994.00	A
UREA	215.47	89	8,782.00	A
UREA DIHYDROGEN SULFATE	352.01	107	6,763.33	A
VEGETABLE OIL	21.56	3	4.5	A
VINYL POLYMER	45.67	86	4,977.15	A
XYLENE RANGE AROMATIC SOLVENT	6,447.30	107	6,996.40	A
ZINC SULFATE	497.87	320	19,523.00	A
Site Total	12,839,729.65	40,479		
TREFOIL, BIRDSFOOT (FORAGE - FODDER)				
CLARIFIED HYDROPHOBIC EXTRACT OF NEEM OIL	7.91	5	30,000.00	S
POTASH SOAP	6.14	6	78,000.00	S
Site Total	14.05	11		
TURKEYS (ALL OR UNSPEC)				
GLYPHOSATE, ISOPROPYLAMINE SALT	0.55	1	0.37	A
ISOPROPYL ALCOHOL	0.33		2,900.00	U
NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	1.16		2,900.00	U
OXYFLUORFEN	0.02	1	0.37	A
PERMETHRIN	0.37		2,900.00	U
SIMAZINE	0.54	1	0.37	A
TALL OIL ACIDS	0.09		2,900.00	U
Site Total	3.06	3		
TURNIP, GENERAL				
ALKYLARYL POYLOXYETHYLENE ETHANOL	10.16	4	53	A
ALKYLARYL POLY(OXYETHYLENE) GLYCOL	25.26	18	63.75	A

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
	ALKYL OXY-POLYOXYETHYLENE AND ALKYL PHENYLOXY-POLYOXYETHYLENE	21.01	4	71	A
	ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS	0.73	1	20	A
	AZADIRACHTIN	0.45	272	191.73	A
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, SEROTYPE H-7	8.29	275	170.64	A
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, SEROTYPE 3A,3B	0.42	8	3.3	A
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN SA-11	5.79	180	113.05	A
	BENSULIDE	2.83	2	0.95	A
	CARBARYL	1.33	2	1.1	A
	CHLOROPICRIN	502.5	1	5	A
	CHLORPYRIFOS	11.75	23	12.99	A
	CHLORTHAL-DIMETHYL	102.6	2	22.8	A
	CLARIFIED HYDROPHOBIC EXTRACT OF NEEM OIL	33.74	1	23	A
	DIAZINON	187.67	48	163.8	A
	DIETHYLAMINE SALT OF COCONUT FATTY ACID	0.22	25	29.35	A
	DIMETHOATE	39.16	13	165	A
	DIMETHYL SILICONE FLUID EMULSION	0.12	3	62	A
	DODECYLBENZENE SULFONIC ACID	0.94	25	29.35	A
	EDTA, TETRASODIUM SALT	0.06	25	29.35	A
	FOSETYL-AL	8	1	5	A
	GLYPHOSATE, ISOPROPYLAMINE SALT	37.96	1	38	A
	2-(3-HYDROXYPROPYL)-HEPTA-METHYL TRISILOXANE, ETHOXYLATED, ACETATE	1.58	1	23	A
	IMIDACLOPRID	1.97	113	64.84	A
	ISOPROPYL ALCOHOL	10.07	49	188.1	A
	LINURON	1.5	1	1.5	A
	MALATHION	289.85	35	161.85	A
	METAM-SODIUM	8,554.56	30	54.78	A
	METHOMYL	24.64	126	74.63	A
	METHYL BROMIDE	1,507.50	1	5	A
	MODIFIED PHTHALIC GLYCEROL ALKYD RESIN	1.55	1	38	A
	NONYL PHENOXY HYDROXYPOLY (OXYETHYLENE)	14.42	3	62	A
	OCTYL PHENOXY POLY ETHOXY ETHANOL	1.1	25	29.35	A
	OXYDEMETON-METHYL	5	1	10	A
	PETROLEUM HYDROCARBONS	83.21	4	71	A
	PHOSPHORIC ACID	1.07	31	106.35	A
	PIPERONYL BUTOXIDE	5.38	136	66.63	A
	PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED	1.34	136	66.63	A
	POLY-I-PARA-MENTHENE	83.41	353	335.28	A
		0.31	1	0.88	?
	TOTAL LBS OF THIS AI	83.72			
	POTASH SOAP	41.35	20	54.83	A
	PROPYZAMIDE	0.22	1	0.44	A
	PYRETHRINS	0.76	217	121.27	A
	ROTENONE	0.38	136	84.17	A
	ROTENONE, OTHER RELATED	0.38	136	84.17	A
	SILICONE DEFOAMER	0.02	25	29.35	A
	SILICONE-POLYETHER COPOLYMER	3.64	154	104.61	A
	SODIUM XYLENE SULFONATE	0.29	25	29.35	A
	SPINOSAD	0.8	9	12.76	A
	TALL OIL ACIDS	0.55	3	62	A
	TETRAPOTASSIUM PYROPHOSPHATE	0.14	25	29.35	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
THIRAM	68		28,692.00	P
	10.23		4,099.00	U
TOTAL LBS OF THIS AI	78.23			
TRIETHANOLAMINE	0.37	25	29.35	A
TRIFLURALIN	15.09	88	51.81	A
XYLENE RANGE AROMATIC SOLVENT	0.6	2	1.5	A
Site Total	11,732.24	2,090		
UNCULTIVATED AGRICULTURAL AREAS (ALL OR UNSPEC)				
ACEPHATE	1.03	2	1.6	A
	0.34	2	550	S
TOTAL LBS OF THIS AI	1.37			
ALDICARB	27	1	40	A
ALKYLARYL POYLOXYETHYLENE ETHANOL	626.16	91	4,588.10	A
ALKYLARYL POLYOXYETHYLENE ETHER	336.4	33	1,404.40	A
ALKYLARYL POLY(OXYETHYLENE) GLYCOL	2,585.31	195	11,143.40	A
ALKYLARYL POLYETHYLENE GLYCOL ETHER	424.47	20	735.8	A
ALKYLARYL POLYOXYETHYLENE GLYCOL PHOSPHATE ESTER	39.78	16	509	A
ALPHA-ALKYL-OMEGA-HYDROXYPOLY (OXYETHYLENE) ETHANOL	6.11	5	103.5	A
ALPHA-ALKYL-OMEGA-HYDROXYPOLY (OXYETHYLENE) POLY (OXYETHYLENE),	4.56	4	113	A
ALKYL OXY-POLYOXYETHYLENE AND ALKYL PHENYLOXY-POLYOXYETHYLENE	533.88	69	4,268.40	A
ALKYL PHENOXY POLY (ETHOXY) ETHANOL	235.76	217	2,211.90	A
	7.55		5	U
TOTAL LBS OF THIS AI	243.31			
ALKYL POLYETHYLENE GLYCOL ETHER	21.37	26	778.5	A
ALKYL (C8,C10) POLYGLYCOSIDE	108.92	39	1,705.40	A
ALKYL POLYOXY ALKYLENE ETHER	168.09	19	1,278.00	A
ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS	15.91	11	240	A
ALKYL POLYOXY ETHYLENE GLYCOLS	37.11	3	20.5	A
ALUMINUM PHOSPHIDE	60.13	17	833.4	A
AMMONIUM NITRATE	0.45	1	3	A
AMMONIUM PROPIONATE	474.83	105	4,761.60	A
AMMONIUM SULFATE	6,015.03	191	8,602.30	A
ATRAZINE	26.52	6	15	A
ATRAZINE, OTHER RELATED	1.43	6	15	A
AVERMECTIN	0.16	2	45	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, SEROTYPE 3A,3B	0.64	2	10	A
BENEFIN	9.6	3	8	A
BENSULIDE	39.66	1	20	A
BENZOIC ACID	7.05	17	547.4	A
BIFENTHRIN	2.5	2	37	A
N,N-BIS-(2-(OMEGA-HYDROXYPOLY(OXYETHYLENE) ETHYL) ALKYLAMINE, ALKYL DERIVED FROM COCONUT OIL FATTY ACIDS	18.24	4	113	A
BROMOXYNIL OCTANOATE	24.76	3	60	A
CACODYLIC ACID	0	11	121	A
CALCIUM CHLORIDE	2.34	12	541	A
CARBON	12.6	5	79	A
CHLORMEQUAT CHLORIDE	0.16	1	5,000.00	S

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
	CHLOROPHACINONE	0.05	17	3,959.50	A
	CHLOROPICRIN	20,674.27	32	289.22	A
		0.02	1	100	S
	TOTAL LBS OF THIS AI	20,674.29			
	CHLOROTHALONIL	202.13	3	175	A
	CHLORPYRIFOS	1.79	2	7	A
	CHLORSULFURON	2.07	1	339	A
	CHLORTHAL-DIMETHYL	9	1	4	A
	CITRIC ACID	258.81	122	5,445.60	A
	CLETHODIM	0.49	1	4	A
	CLOPYRALID, MONOETHANOLAMINE SALT	40.92	10	324.5	A
	COMPOUNDED SILICONE	35.95	14	923.5	A
	COPPER AMMONIUM COMPLEX	0.04	2	40	S
	COPPER HYDROXIDE	22.64	4	26	A
	COPPER SULFATE (BASIC)	24.41	2	125	A
	COPPER SULFATE (PENTAHYDRATE)	178.84	3	14	A
	CORN PRODUCT, HYDROLYZED	50.07	3	52	A
	COTTONSEED OIL	35.65	6	111.4	A
	CYANAZINE	0	12	518	A
	2,4-D	43.53	1	70	A
	2,4-D, ALKANOLAMINE SALTS (ETHANOL AND ISOPROPANOL AMINES)	691.57	6	634	A
	2,4-D, BUTOXYETHANOL ESTER	77.29	1	70	A
	2,4-D, DIMETHYLAMINE SALT	8,709.81	233	12,974.00	A
	2,4-D, ISOOCTYL ESTER	1,160.30	11	1,439.60	A
	DAMINOZIDE	13.81	3	3	A
	DIAZINON	209.38	15	161.5	A
		0.37	1	5,000.00	S
	TOTAL LBS OF THIS AI	209.75			
	DICAMBA	0.37	1	1.5	A
	DICAMBA, DIMETHYLAMINE SALT	68.9	6	236	A
	DICAMBA, DIMETHYLAMINE SALT, OTHER RELATED	4.72	4	48	A
	DI-CAPRYL SODIUM SULFOSUCCINATE	5.23	5	132	A
	1,3-DICHLOROPROPENE	31,704.89	20	268.95	A
	DICOFOL	42.1	1	56	A
	DIETHYLAMINE SALT OF COCONUT FATTY ACID	1.65	15	180.9	A
		1.03	205	21,195,200.00	S
	TOTAL LBS OF THIS AI	2.68			
	DIGLYCOLAMINE SALT OF 3,6-DICHLORO-O-ANISIC ACID	165.6	2	224	A
	DIMETHOATE	11.83	2	39	A
	DIMETHYL POLY SILOXANE	49.01	95	3,056.70	A
	DIMETHYL SILICONE FLUID EMULSION	0.46	9	238	A
	DIPHACINONE	0.03	41	879.1	A
		0	1	1	U
	TOTAL LBS OF THIS AI	0.03			
	DIQUAT DIBROMIDE	859.16	9	145	A
		6.63	7	1,012,000.00	S
		0.56		10	U
	TOTAL LBS OF THIS AI	866.35			
	DIURON	920.18	11	289	A
	DODECYLBENZENE SULFONIC ACID	7.15	15	180.9	A
		4.48	205	21,195,200.00	S
	TOTAL LBS OF THIS AI	11.63			
	DICHLORPROP, BUTOXYETHANOL ESTER	2.13	1	1.5	A
	EDTA, SODIUM SALT	0	13	1,517.00	A
	EDTA, TETRASODIUM SALT	0.44	15	180.9	A

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
		0.28	205	21,195,200.00	S
	TOTAL LBS OF THIS AI	0.72			
	ENDOSULFAN	3.44	1	5	A
	EPTC	20,785.59	79	4,942.80	A
	ESFENVALERATE	1.18	2	31	A
	ETHALFLURALIN	252.54	9	255	A
	ETHEPHON	31.99	2	50	A
	FENOXAPROP ETHYL	3.62	1	23.6	A
	FLUAZIFOP-BUTYL	2.02	1	8	A
	FONOFOS	77.82	3	38.9	A
	FOSETYL-AL	23.04	1	7	A
	FREE FATTY ACIDS AND/OR AMINE SALTS	33.64	20	1,279.00	A
	GLYPHOSATE, ISOPROPYLAMINE SALT	62,637.93	1,853	70,658.50	A
		162.81	65	4,348,421.00	S
		32.03	1	18.1	U
	TOTAL LBS OF THIS AI	62,832.77			
	GLYPHOSATE-TRIMESIUM	11,725.02	246	10,731.70	A
	HALOSULFURON	64.95	21	1,092.80	A
	2-(3-HYDROXYPROPYL)-HEPTA-METHYL TRISILOXANE, ETHOXYLATED, ACETATE	118.8	8	234	A
	IMIDACLOPRID	0.47	1	10	A
	ISOPROPYL ALCOHOL	1,050.30	396	20,183.25	A
		1.36	205	21,195,200.00	S
	TOTAL LBS OF THIS AI	1,051.67			
	ISOXABEN	5.63		30	A
	KEROSENE	307.53	17	547.4	A
	LAMBDA CYHALOTHRIN	0.74	1	30	A
	LINURON	18.75	1	75	A
	MAGNESIUM SULFATE	5.5	5	103.5	A
	MALATHION	298.53	20	240	A
	MANEB	25.3	1	17	A
	MCPA, DIMETHYLAMINE SALT	184.85	4	304	A
	MCPP, DIMETHYLAMINE SALT	8.28		11	A
	MEFENOXAM	16.35	4	185.2	A
	MEFENOXAM, OTHER RELATED	0.48	4	185.2	A
	MEPIQUAT CHLORIDE	3.02	2	69	A
	METALAXYL	0.38	1	1	S
	METALDEHYDE	22.12	5	28	A
	METAM-SODIUM	159,616.65	76	2,841.97	A
	METHYL BROMIDE	119,061.11	40	393.28	A
		449.98	3	45,200.00	S
	TOTAL LBS OF THIS AI	119,511.09			
	METHYL SOYATE	86.76	11	418.2	A
	METOLACHLOR	1,249.92	10	696	A
	METRIBUZIN	502.83	37	1,594.00	A
	MINERAL OIL	92.21	11	194	A
	MODIFIED PHTHALIC GLYCEROL ALKYD RESIN	4.74	18	1,578.50	A
	MSMA	34.17	2	5.01	A
	MYCLOBUTANIL	0.9	1	6	A
	NALED	13.34	3	46.5	A
	NICOSULFURON	1.26	1	40	A
	NONYL PHENOXY HYDROXYPOLY (OXYETHYLENE)	74.1	13	365	A
	NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	552.8	47	1,823.60	A
		0.22	3	10,050.00	S
	TOTAL LBS OF THIS AI	553.02			
	NORFLURAZON	196.33	3	89.6	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
OCTYL PHENOXY POLY ETHOXY ETHANOL	1,809.34	183	5,985.30	A
	5.25	205	21,195,200.00	S
TOTAL LBS OF THIS AI	1,814.59			
OLEIC ACID	17.17	38	1,512.00	A
OLEIC ACID, METHYL ESTER	109.93	9	235	A
ORYZALIN	170.98	6	92.86	A
	29.06	10	275,600.00	S
	22.37		13	U
TOTAL LBS OF THIS AI	222.41			
OXADIAZON	51.08	3	47	A
OXYALKYLATED ALCOHOL	24.08	7	101	A
OXYDEMETON-METHYL	2.5	1	5	A
OXYFLUORFEN	4,165.20	517	22,022.96	A
	4.48	3	89,600.00	S
TOTAL LBS OF THIS AI	4,169.68			
PACLOBUTRAZOL	0.01	1	0.25	A
	0	1	500	S
TOTAL LBS OF THIS AI	0.01			
PARAQUAT DICHLORIDE	3,828.25	187	5,176.40	A
PEBULATE	6.01	1	4	A
PENDIMETHALIN	110.22	10	86.5	A
PERMETHRIN	19.57	2	97	A
PETROLEUM DISTILLATES	918.09	212	2,136.50	A
	30.19		5	U
TOTAL LBS OF THIS AI	948.28			
PETROLEUM DISTILLATES, AROMATIC	0.94	2	2.5	A
PETROLEUM DISTILLATES, REFINED	7.08	1	1	A
PETROLEUM HYDROCARBONS	2,380.54	104	4,526.40	A
PHOSMET	28	1	10	A
PHOSPHATIDYLCHOLINE	71.98	26	778	A
PHOSPHORIC ACID	282.42	175	6,793.36	A
	0.88	205	21,195,200.00	S
TOTAL LBS OF THIS AI	283.3			
P-NONYLPHENYL POLYOXYETHYLENE (4-14 MOLES)DIHYDROGEN PHOSPHATE ESTER	118.71	105	4,761.60	A
POLYACRYLAMIDE POLYMER	33.86	110	5,684.30	A
POLYACRYLIC POLYMER	0.18	1	30	A
POLYALKENE OXIDE MODIFIED HEPTAMETHYL TRISILOXANE	4.34	11	418.2	A
POLYAMINE POLYMER	1.97	2	142	A
POLY-I-PARA-MENTHENE	43.85	7	280	A
POLYMERIZED ACRYLIC ACID	237.41	105	4,761.60	A
POLY (METHYLENE PARA NONYLPHENOXY) - POLY (OXYPROPYLENE) PROPANOL	0.49	3	7.25	A
	0.18	3	10,050.00	S
TOTAL LBS OF THIS AI	0.67			
POLYOXYETHYLENE DINONYL PHENOL	3.04	4	113	A
POLYOXYETHYLENE MIXED FATTY ACID ESTER	6.88	2	106	A
POLYOXYETHYLENE POLYMER	23.17	21	3,625.71	A
POLYOXYETHYLENE POLYPROPOXY PROPANOL	7.13	24	164.1	A
POLYSACCHARIDE POLYMER	1.98	79	3,850.60	A
POLYVINYL POLYMER	1.54	6	259	A
POTASH SOAP	7.84	2	2	A
PRODIAMINE	5.85		7.5	A
PROPARGITE	27	1	30	A
PROPIONIC ACID	71.98	26	778	A
PROPYLENE GLYCOL	13.18	12	276.56	A

Commodity Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
PROPYLENE GLYCOL, METHYL ESTER		15.06	13	653	A
PROPYZAMIDE		18	1	18	A
RIMSULFURON		0.67	3	147	A
SETHOXYDIM		45.37	6	179	A
SILICONE DEFOAMER		0.19	15	180.9	A
		0.12	205	21,195,200.00	S
TOTAL LBS OF THIS AI	0.3				
SILICONE-POLYETHER COPOLYMER		45.19	33	439.4	A
SIMAZINE		970.38	79	437.25	A
SODIUM CACODYLATE		0	11	121	A
SODIUM DODECYLBENZENE SULFONATE		0.51	4	330	A
SODIUM NITRATE		24.14	5	79	A
SODIUM TETRATHIOCARBONATE		178.01	1	8	A
SODIUM XYLENE SULFONATE		2.2	15	180.9	A
		1.38	205	21,195,200.00	S
TOTAL LBS OF THIS AI	3.58				
SOYBEAN FATTY ACIDS, DIMETHYLAMINE SALT		8.93	17	547.4	A
SPINOSAD		0.78	1	10	A
STRYCHNINE		1.41	10	156.5	A
SULFOMETURON METHYL		10.35		187.5	A
SULFUR		0.35	1	1	A
TALL OIL ACIDS		24.53	27	977.15	A
TETRAPOTASSIUM PYROPHOSPHATE		1.1	15	180.9	A
		0.69	205	21,195,200.00	S
TOTAL LBS OF THIS AI	1.79				
THIAZOPYR		15.31	1	61	A
THIOBENCARB		400	1	100	A
THIOPHANATE-METHYL		1.5	1	1	S
TRICLOPYR, TRIETHYLAMINE SALT		9.77	1	10	A
TRICLOPYR, BUTOXYETHYL ESTER		124.13	2	165.22	A
TRIETHANOLAMINE		2.81	15	180.9	A
		1.76	205	21,195,200.00	S
TOTAL LBS OF THIS AI	4.56				
TRIFLURALIN		2,020.90	33	2,207.75	A
TRISODIUM PHOSPHATE		2.44	7	144.56	A
UREA DIHYDROGEN SULFATE		146.81	65	2,110.50	A
VINYL POLYMER		68.65	127	6,316.00	A
XYLENE		0.6	1	0.5	A
ZINC PHOSPHIDE		8.4	4	65.77	A
ZINC SULFATE		14.04	9	433.5	A
Site Total		476,891.88	5,701		
UNCULTIVATED NON-AG AREAS (ALL OR UNSPEC)					
ACEPHATE		0.14	1	2,500.00	S
		0.09	1	1	A
TOTAL LBS OF THIS AI	0.23				
ACROLEIN		517.85		38	A
ALDICARB		5.25		7	A
ALKYLARYL POYLOXYETHYLENE ETHANOL		82.54	4	160	A
ALKYLARYL POLYOXYETHYLENE ETHER		204.39	12	812	A
		7.58	2	22	S
TOTAL LBS OF THIS AI	211.96				
ALKYLARYL POLY(OXYETHYLENE) GLYCOL		1,251.60	82	3,576.75	A
ALKYLARYL POLYETHYLENE GLYCOL ETHER		247.26	15	404.74	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
ALKYLARYL POLYOXYETHYLENE GLYCOL PHOSPHATE ESTER	7.15	2	210	A
ALKYL (50%C14, 40%C12, 10%C16) DIMETHYLBENZYL AMMONIUM CHLORIDE	255.79		35,500.00	U
ALPHA-ALKYL-OMEGA-HYDROXYPOLY (OXYETHYLENE) ETHANOL	1.76	8	243	A
ALKYL OXY-POLYOXYETHYLENE AND ALKYL PHENYLOXY-POLYOXYETHYLENE	14.71	3	60	A
ALKYL PHENOXY POLY (ETHOXY) ETHANOL	35.27	6	211	A
ALKYL POLYETHYLENE GLYCOL ETHER	4.65	4	1,434.28	A
	0.61		451,000.00	S
TOTAL LBS OF THIS AI	5.26			
ALKYL (C8,C10) POLYGLYCOSIDE	20.84	6	215.2	A
ALKYL POLYOXY ALKYLENE ETHER	31.75	3	132.07	A
	0.41		85,000.00	S
TOTAL LBS OF THIS AI	32.16			
ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS	50.04		137.5	A
ALKYL POLYOXY ETHYLENE GLYCOLS	28.54	1	50	A
ALUMINUM PHOSPHIDE	69.62	24	915.75	A
	18.98	2	34,600.00	U
TOTAL LBS OF THIS AI	88.59			
4-AMINOPYRIDINE	0.05	1	41	A
AMMONIUM PROPIONATE	26.39	9	1,964.53	A
AMMONIUM SULFATE	1,740.92	20	2,961.73	A
AMPELOMYCES QUISQUALIS	0.01	1	12.6	A
AVERMECTIN	0.03	4	13,000.00	S
	0.01		6	A
TOTAL LBS OF THIS AI	0.04			
BENEFIN	0.15		0.25	A
BENSULIDE	6.94		1.43	A
BENZOIC ACID	14.99	9	1,689.60	A
	0.15	1	15	U
TOTAL LBS OF THIS AI	15.14			
BROMACIL	1,581.27	4	322.59	A
	0.8		0.5	?
TOTAL LBS OF THIS AI	1,582.07			
BROMACIL, LITHIUM SALT	3.5	1	40	A
BROMADIOLONE	0		212	U
	0		64	A
	0		1,000.00	S
TOTAL LBS OF THIS AI	0			
BROMOXYNIL OCTANOATE	145.71	3	200	A
BUPROFEZIN	0.04	1	1	A
CARBARYL	1,405.59	5	961.74	A
CARBON	8.93		2,000.00	A
CHLORMEQUAT CHLORIDE	0.01		0.02	A
CHLOROPHACINONE	0.1	17	1,754.18	A
CHLOROPICRIN	2,081.40	5	58.31	A
CHLORPYRIFOS	14.57	3	34.18	A
CHLORSULFURON	3.97	14	124.25	A
CHLORTHAL-DIMETHYL	1.5		0.43	A
CITRIC ACID	13.2	9	1,964.53	A
CLETHODIM	10.41	3	246	A
CLOPYRALID, MONOETHANOLAMINE SALT	346.52	21	2,419.72	A
	16.81	1	15	U

Commodity	Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
			2.09		454,700.00	S
	TOTAL LBS OF THIS AI	365.43				
	COMPOUNDED SILICONE		21.16	21	459.6	A
	COPPER SULFATE (PENTAHYDRATE)		49.5		1.35	A
	COTTONSEED OIL		1.31	1	34	A
	CRYOLITE		19.2		2	A
	CYFLUTHRIN		0.2		15,000.00	C
			0.2		42,500.00	S
			0.12	2	2	A
	TOTAL LBS OF THIS AI	0.51				
	2,4-D		1.75	4	7	A
	2,4-D, ALKANOLAMINE SALTS (ETHANOL AND ISOPROPANOL AMINES)		432.23	6	202.25	A
	2,4-D, BUTOXYETHANOL ESTER		3.11	4	7	A
	2,4-D, DIETHANOLAMINE SALT		1.01	2	10	A
	2,4-D, DIMETHYLAMINE SALT		5,252.63	68	4,163.54	A
	2,4-D, ISOOCTYL ESTER		192.77	15	78	A
	DAZOMET		1,534.50		7	A
	DIAZINON		109.93	12	65.47	A
	DICAMBA, DIMETHYLAMINE SALT		154.86	3	788.17	A
	DICAMBA, DIMETHYLAMINE SALT, OTHER RELATED		15.88	2	185.67	A
	DICHLOBENIL		4		0.36	A
	1,3-DICHLOROPROPENE		6,405.18	3	74.5	A
	DICOFOL		1.49	4	72,500.00	S
			0.25		0.25	A
	TOTAL LBS OF THIS AI	1.74				
	DIDECYL DIMETHYL AMMONIUM CHLORIDE		95.92		35,500.00	U
	DIETHYLAMINE SALT OF COCONUT FATTY ACID		0.36	8	139.75	A
	DIFLUBENZURON		0.06		9,373.00	S
	DIMETHYL POLY SILOXANE		11.6	11	321.85	A
			0.01		1,000.00	S
	TOTAL LBS OF THIS AI	11.61				
	DIMETHYL SILICONE FLUID EMULSION		0.03		5	A
	DIOCTYL DIMETHYL AMMONIUM CHLORIDE		95.92		35,500.00	U
	DIOCTYL PHTHALATE		0.3	3	6.2	A
	DIOCTYL SODIUM SULFOSUCCINATE		0.04	3	6.2	A
	DIPHACINONE		0.11	7	3,068.00	A
	DIQUAT DIBROMIDE		147.25	15	588.65	A
			18.7		114,250.00	S
	TOTAL LBS OF THIS AI	165.95				
	DIURON		10,470.54	45	3,364.55	A
			0.8		0.5	?
	TOTAL LBS OF THIS AI	10,471.34				
	DODECYLBENZENE SULFONIC ACID		1.56	8	139.75	A
	EDTA, TETRASODIUM SALT		0.1	8	139.75	A
	ESFENVALERATE		1.42	2	30	A
	ETHEPHON		9		1	A
	ETHYLENE GLYCOL		0.6	1	2.2	A
	FATTY ACIDS, MIXED		0.48	1	200	A
	FENARIMOL		0.01	1	1	A
	FENPROPATHRIN		0.02	1	1	A
	FREE FATTY ACIDS AND/OR AMINE SALTS		6.35	3	132.07	A
			0.08		85,000.00	S
	TOTAL LBS OF THIS AI	6.43				
	GLYPHOSATE, ISOPROPYLAMINE SALT		32,616.25	422	28,268.90	A
			110.69	2	410,580.00	S

Commodity	Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
			91.93		12	U
			11.99	1	1.5	?
	TOTAL LBS OF THIS AI	32,830.86				
	GLYPHOSATE, MONOAMMONIUM SALT		0.06	1	300	S
	GLYPHOSATE-TRIMESIUM		1,113.13	12	540.1	A
	HALOSULFURON		1.24	2	56	A
	2-(3-HYDROXYPROPYL)-HEPTA-METHYL TRISILOXANE, ETHOXYLATED, ACETATE		1.65		18.5	A
	IMIDACLOPRID		0.35	1	8.5	A
	IPRODIONE		26		1,780,365.00	U
	ISOPROPYL ALCOHOL		348.39	152	4,695.54	A
			1.68	2	22	S
	TOTAL LBS OF THIS AI	350.07				
	ISOXABEN		6.49	1	3.4	A
	KEROSENE		653.65	9	1,689.60	A
			6.65	1	15	U
	TOTAL LBS OF THIS AI	660.3				
	LINURON		49.25		32.5	A
	MAGNESIUM PHOSPHIDE		0.24		6,000.00	C
	MAGNESIUM SULFATE		1.59	8	243	A
	MALATHION		40.31		48,000.00	S
			30.24		27	A
			25.2		30,000.00	C
	TOTAL LBS OF THIS AI	95.74				
	MANCOZEB		0.3		0.25	A
	MEFENOXAM		2.83	1	4.5	A
	MEFENOXAM, OTHER RELATED		0.08	1	4.5	A
	MEPIQUAT CHLORIDE		0.26		1	A
	METALAXYL		0.02		0.43	A
	METALDEHYDE		79.2		376.1	A
	METHOMYL		26.1	4	6	A
	METHYL BROMIDE			1	1,500.00	S
			17,298.60	5	58.31	A
			23.6		37,760.00	C
	TOTAL LBS OF THIS AI	17,322.20				
	METHYL CELLULOSE		0.3	3	6.2	A
	METHYL SOYATE		2.35	3	55	A
	METOLACHLOR		97.53	5	37	A
	METRIBUZIN		0.23	1	1	A
			0.13		0.25	?
	TOTAL LBS OF THIS AI	0.36				
	MINERAL OIL		1,008.02	3	51.2	A
	MODIFIED PHTHALIC GLYCEROL ALKYD RESIN		2.33	1	52	A
	MOLASSES		2.48		15	A
	MORPHOLINE		0.13	3	6.2	A
	MSMA		0.66	1	0.28	A
	MYCLOBUTANIL		0.4		4	A
	NAPROPAMIDE		77		38	A
	NICOSULFURON		37.41	1	600	A
	NONANOIC ACID		4.27		28,000.00	S
	NONANOIC ACID, OTHER RELATED		0.22		28,000.00	S
	NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL		154.79	14	465.7	A
			24.53	1	15	U
			9.02	1	1.5	?
	TOTAL LBS OF THIS AI	188.34				
	NORFLURAZON		113.97	2	51.5	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
OCTYL DECYL DIMETHYL AMMONIUM CHLORIDE	191.84		35,500.00	U
OCTYL PHENOXY POLY ETHOXY ETHANOL	721.92	60	1,402.25	A
OLEIC ACID	19.57	19	1,772.45	A
OLEIC ACID, METHYL ESTER	92.6	2	81.8	A
ORYZALIN	132.26	4	72.15	A
	39.76		314,200.00	S
TOTAL LBS OF THIS AI	172.02			
OXADIAZON	0.7		17,000.00	S
OXYALKYLATED ALCOHOL	1.06	1	20	A
OXYFLUORFEN	1,345.73	110	3,564.72	A
	3.08		10	U
	1.54		3	S
TOTAL LBS OF THIS AI	1,350.34			
PARAQUAT DICHLORIDE	1,273.01	38	1,309.95	A
	17.34		30	U
TOTAL LBS OF THIS AI	1,290.36			
PENDIMETHALIN	47.03	1	32.33	A
	4.43		74,500.00	S
TOTAL LBS OF THIS AI	51.47			
PETROLEUM DISTILLATES	139.99	5	177	A
PETROLEUM HYDROCARBONS	396.21	13	958.6	A
	6.15		2	U
TOTAL LBS OF THIS AI	402.37			
PETROLEUM OIL, UNCLASSIFIED	14.14	1	8	A
PHORATE	1.95		1	A
PHOSPHATIDYLCHOLINE	13.14	4	1,431.28	A
	2.14		451,000.00	S
TOTAL LBS OF THIS AI	15.27			
PHOSPHORIC ACID	97.8	77	2,512.45	A
	1.08	2	22	S
TOTAL LBS OF THIS AI	98.88			
P-NONYLPHENYL POLYOXYETHYLENE (4-14 MOLES)DIHYDROGEN PHOSPHATE ESTER	6.6	9	1,964.53	A
POLYACRYLAMIDE POLYMER	9.6	19	518.95	A
	0.95	2	535,022.00	S
TOTAL LBS OF THIS AI	10.55			
POLYACRYLIC POLYMER	35.81	1	200	A
POLYALKENE OXIDE MODIFIED HEPTAMETHYL TRISILOXANE	0.12	3	55	A
POLY-I-PARA-MENTHENE	7.94	2	22	A
POLYMERIZED ACRYLIC ACID	13.2	9	1,964.53	A
POLYOXYETHYLENE MIXED FATTY ACID ESTER	20.35	2	84.7	A
	1.11		2	U
TOTAL LBS OF THIS AI	21.46			
POLYOXYETHYLENE POLYMER	24.27	12	1,974.00	A
POLYOXYETHYLENE POLYPROPOXY PROPANOL	3.8	4	68.8	A
	0		1,000.00	S
TOTAL LBS OF THIS AI	3.8			
POLYSACCHARIDE POLYMER	1.04	19	491	A
	0.08	2	22	S
TOTAL LBS OF THIS AI	1.13			
PRODIAMINE	0.98	1	6	A
PROPIONIC ACID	13.14	4	1,431.28	A
	2.14		451,000.00	S
TOTAL LBS OF THIS AI	15.27			
PROPYLENE GLYCOL	2.88	2	821	A
PROPYLENE GLYCOL, METHYL ESTER	6.42	2	115	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
PROPYZAMIDE	8	1	8	A
PYRAZON	0.12		1	A
PYRETHRINS	0.13		12	A
PYRIPROXYFEN	0.01	1	1	A
ROTENONE	0.11		12	A
ROTENONE, OTHER RELATED	0.11		12	A
SETHOXYDIM	25.28	3	22	A
SILICONE DEFOAMER	0.04	8	139.75	A
SILICONE-POLYETHER COPOLYMER	63.76	9	502.5	A
SIMAZINE	736.29	30	275.25	A
SODIUM NITRATE	16.89		2,000.00	A
SODIUM XYLENE SULFONATE	0.48	8	139.75	A
SOYBEAN FATTY ACIDS, DIMETHYLAMINE SALT	18.98	9	1,689.60	A
	0.19	1	15	U
TOTAL LBS OF THIS AI	19.17			
STRYCHNINE	34.09	19	3,891.02	A
SULFOMETURON METHYL	62.98		1,074.05	A
	1.03		134,500.00	S
TOTAL LBS OF THIS AI	64.01			
SYNTHETIC VEGETABLE GUMS	1.66		15	A
TALL OIL ACIDS	2.86	4	87.3	A
TEBUCONAZOLE	2.64	1	213.71	A
TEBUTHIURON	16		2	S
	7		2	A
TOTAL LBS OF THIS AI	23			
TETRAPOTASSIUM PYROPHOSPHATE	0.24	8	139.75	A
THIDIAZURON	0.6		1	A
TRICLOPYR, TRIETHYLAMINE SALT	707.42	6	330.25	A
TRICLOPYR, BUTOXYETHYL ESTER	570.95	16	887.44	A
	5.55		2	U
	0.65		100	S
TOTAL LBS OF THIS AI	577.15			
TRIETHANOLAMINE	0.61	8	139.75	A
TRIFLURALIN	209.42	2	40.23	A
	196.85		684,718.00	S
	15.24		49,601.00	C
TOTAL LBS OF THIS AI	421.5			
TRISODIUM PHOSPHATE	0.38	2	806	A
UREA DIHYDROGEN SULFATE	68.21	15	290.6	A
VEGETABLE OIL	81.38	1	200	A
VINYL POLYMER	4.1	7	412	A
ZINC PHOSPHIDE	3.4	1	2,012.50	A
ZINC SULFATE	2.88	8	243	A
Site Total	97,030.55	1,314		
UNKNOWN				
ACEPHATE	0.61			
ALKYLARYL POLYOXYETHYLENE ETHER	47.08	3	99	A
ALKYLARYL POLY(OXYETHYLENE) GLYCOL	891.27	10	1,270.30	A
ALKYLARYL POLYOXYETHYLENE GLYCOL PHOSPHATE ESTER	1.27	1	8.48	A
ALKYL (60%C14, 30%C16, 5%C12, 5%C18) DIMETHYLBENZYL AMMONIUM CHLORIDE	0.07			
ALKYL (68%C12, 32%C14) DIMETHYLETHYLBENZYL AMMONIUM CHLORIDE	0.07			

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
ALKYL POLYETHYLENE GLYCOL ETHER	7.05	2	557	A
ALKYL (C8,C10) POLYGLYCOSIDE	21.26	1	85	A
ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS	2.69	2	147.5	A
ALUMINUM PHOSPHIDE	26.76		150,440.00	S
	6.88		60	A
TOTAL LBS OF THIS AI	33.64			
AMMONIUM SULFATE	30.37	1	85	A
AVERMECTIN	0.15	1	60	A
AZADIRACHTIN	0	1	1.8	A
BACILLUS SPHAERICUS, SEROTYPE H-5A5B, STRAIN 2362	0.3			
BACILLUS THURINGIENSIS (BERLINER), SUBSP. ISRAELENSIS, SEROTYPE H-14	37.19			
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN EG 2348	44.38	1	24	A
BENOMYL	0.47			
BENZOIC ACID	0.93	1	26	A
BIFENTHRIN	0.07			
BORIC ACID	0.12			
BRODIFACOUM	0			
BROMADIOLONE	0			
CALCIUM HYDROXIDE	949.5	5	211	A
CAPTAN	122.25	1	40	A
CAPTAN, OTHER RELATED	2.75	1	40	A
CARBARYL	0.01			
CHLOROPHACINONE	0			
CHLOROPICRIN	4,322.10	3	31.7	A
CHLORPYRIFOS	285.23	3	161	A
	8.65			
TOTAL LBS OF THIS AI	293.88			
CLOFENTEZINE	14.96	1	115	A
COPPER HYDROXIDE	6.26	2	53	A
COPPER SALTS OF FATTY AND ROSIN ACIDS	18.3	1	15	A
COPPER SULFATE (PENTAHYDRATE)	2,004.75	1	135	A
CYANAZINE	33.31	1	31	A
CYCLOATE	9.02	1	3	A
CYFLUTHRIN	6.11			
	3.2		5.65	A
TOTAL LBS OF THIS AI	9.31			
CYPERMETHRIN	2.07			
2,4-D, DIMETHYLAMINE SALT	480.48	2	633	A
DELTAMETHRIN	10.86			
DIAZINON	11	1	44	A
	0.48			
TOTAL LBS OF THIS AI	11.48			
DI-CAPRYL SODIUM SULFOSUCCINATE	0.11	1	3	A
DICOFOL	21.53	1	9.5	A
DIFLUBENZURON	1.25			
DIMETHOATE	74.02	1	9.5	A
DIMETHYL POLY SILOXANE	20.18	5	399	A
DISODIUM OCTABORATE TETRAHYDRATE	1.04			
DIURON	449.47	3	460	A
FENTHION	0.93			
FIPRONIL	0.01			
GARLIC	6.81	1	1.8	A
GLYPHOSATE, ISOPROPYLAMINE SALT	762.38	13	447	A

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
		98.92			
	TOTAL LBS OF THIS AI	861.3			
	GLYPHOSATE-TRIMESIUM	29.99	1	72	A
	HEXAZINONE	299.88			
		30	1	30	A
	TOTAL LBS OF THIS AI	329.88			
	HYDRAMETHYLNON	0.09			
	2-(3-HYDROXYPROPYL)-HEPTA-METHYL TRISILOXANE, ETHOXYLATED, ACETATE	5.89	1	50	A
	IPRODIONE	30	1	60	A
	ISOPROPYL ALCOHOL	55.7	10	1,270.30	A
	ISOXABEN	14.06	1	30	A
	KEROSENE	40.66	1	26	A
	MAGNESIUM PHOSPHIDE	4.48		28,840.00	S
	MCPA, DIMETHYLAMINE SALT	31.96	1	101	A
	METHYL BROMIDE	12,174.30	2	53.3	A
	METHYL PARATHION	112.92	3	60	A
	METHYL PARATHION, OTHER RELATED	5.94	3	60	A
	METHYL SOYATE	5.34	1	71	A
	METOLACHLOR	74.59	1	30	A
	METRIBUZIN	2.7	1	45	A
	MINERAL OIL	30.02	1	78	A
	MOLINATE	320.14	1	101	A
	MYCLOBUTANIL	0.38	1	3	A
	NALED	12.08	1	20	A
	NAPROPAMIDE	32	1	8.48	A
	UNDECYL POLYOXYETHYLENE (5 MOLES ETHYLENE OXIDE)	36.21	2	177	A
	NEODOL 91-6	35.31	2	177	A
	NONYL PHENOXY HYDROXYPOLY (OXYETHYLENE)	0.42	1	3	A
	NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	1	1	71	A
	NORFLURAZON	19.65	1	25	A
	N-OCTYL BICYCLOHEPTENE DICARBOXIMIDE	0.03			
	OCTYL PHENOXY POLY ETHOXY ETHANOL	28.39	2	38	A
	OLEIC ACID	0.05	1	3	A
	ORYZALIN	197.74	5	100	A
	OXYFLUORFEN	65.06	6	101.48	A
	PARAQUAT DICHLORIDE	287.51	7	794.48	A
		173.45			
	TOTAL LBS OF THIS AI	460.96			
	PENDIMETHALIN	190.01	2	152	A
		0.01			
	TOTAL LBS OF THIS AI	190.02			
	PERMETHRIN	10.7	1	71	A
	PETROLEUM DISTILLATES	12.64			
	PETROLEUM OIL, UNCLASSIFIED	420.25	2	120	A
	PHENOTHRIN	0			
	PHOSPHATIDYLCHOLINE	24.67	2	557	A
	PHOSPHORIC ACID	0.61	1	85	A
	PIPERONYL BUTOXIDE	0.17			
	PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED	0.04			
	POLYACRYLAMIDE POLYMER	1.5	3	695	A
	POLYALKENE OXIDE MODIFIED HEPTAMETHYL TRISILOXANE	0.27	1	71	A
	POLY-I-PARA-MENTHENE	126.17	4	175	A
	POLYOXYETHYLENE MIXED FATTY ACID ESTER	5.79	1	78	A
	POLYSACCHARIDE POLYMER	0.01	1	78	A
	POLYVINYL POLYMER	0.7	1	45	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
POTASSIUM BICARBONATE	6.15	1	3	A
PROMETRYN	29.96	1	15	A
PROPARGITE	45.1	1	20	A
PROPICONAZOLE	9.32	3	80.5	A
PROPIONIC ACID	24.67	2	557	A
PROPOXUR	0.7			
PROPYLENE GLYCOL	0.61	2	88	A
PYRETHRINS	0.03			
SETHOXYDIM	18.66	1	71	A
SILICONE-POLYETHER COPOLYMER	10.06	2	152	A
SIMAZINE	22.5	1	25	A
SODIUM CHLORATE	375.16	1	78	A
SODIUM TETRATHIOCARBONATE	2,065.54	4	89.3	A
SOYBEAN FATTY ACIDS, DIMETHYLAMINE SALT	1.18	1	26	A
SPINOSAD	12.22	1	50	A
SULFOMETURON METHYL	1.36		8	A
SULFUR	243.85	4	71	A
TRIFLURALIN	759.82	1	532	A
TRISODIUM PHOSPHATE	0.19	1	85	A
VEGETABLE OIL	106.67	1	60	A
Site Total	29,532.15	144		
VEGETABLES (ALL OR UNSPEC)				
ACEPHATE	0.07	3	4,700.00	S
ALACHLOR	5.98	2	5	A
ALUMINUM PHOSPHIDE	9.08	12	31,331.00	S
	2.25		29,008.00	C
	0.01		4	P
TOTAL LBS OF THIS AI	11.34			
AMMONIUM SULFATE	13.6	1	8	A
AVERMECTIN	0	3	9,700.00	S
AZADIRACHTIN	0	3	5,500.00	S
	0	8	8	A
TOTAL LBS OF THIS AI	0			
BACILLUS THURINGIENSIS (BERLINER)	0	1	1	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, SEROTYPE 3A,3B	0.04	4	0.73	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN SA-11	0.13	1	0.5	A
BIFENTHRIN	0.02	2	9,300.00	S
CARBARYL	2.28	5	2.95	A
CHLORPYRIFOS	0.1	3	15,300.00	S
CHLORTHAL-DIMETHYL	2.25	2	0.5	A
CINNAMALDEHYDE	0.03	3	2,500.00	S
CLETHODIM	0.05	1	0.2	A
COPPER HYDROXIDE	4.24	8	4	A
CYCLOATE	3.43	1	3.5	A
CYFLUTHRIN	0.02	3	5,500.00	S
DIAZINON	46.73	6	51	A
DIETHYLAMINE SALT OF COCONUT FATTY ACID	0.01	1	1	A
DIMETHOATE	0.88	1	3.5	A
DIMETHYL POLY SILOXANE	0	1	0.5	A
DIPHACINONE	0.01	6	60	A
DODECYLBENZENE SULFONIC ACID	0.03	1	1	A
EDTA, TETRASODIUM SALT	0	1	1	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
ENDOSULFAN	10	1	20	A
FLUAZIFOP-BUTYL	0.95	1	13	A
FOSETYL-AL	1.2	1	0.5	A
GLYPHOSATE, ISOPROPYLAMINE SALT	3.12	2	2.2	A
	1.41	4	24,000.00	S
TOTAL LBS OF THIS AI	4.53			
IMIDACLOPRID	0.2	2	5,760.00	U
	0.01	3	2,200.00	S
TOTAL LBS OF THIS AI	0.21			
ISOPROPYL ALCOHOL	0.01	1	1	A
(S)-KINOPRENE	0.12	4	6,500.00	S
MALATHION	22.74	5	14	A
MEFENOXAM	0.12	1	0.2	A
MEFENOXAM, OTHER RELATED	0	1	0.2	A
METALAXYL	0	1	1,000.00	S
NOSEMA LOCUSTAE SPORES	0	1	3	A
OCTYL PHENOXY POLY ETHOXY ETHANOL	0.13	2	1.5	A
PERMETHRIN	1.89	6	11.75	A
PHOSPHORIC ACID	1.35	3	71	A
PIPERONYL BUTOXIDE	0.05	2	2,000.00	S
PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED	0.01	2	2,000.00	S
POLY-I-PARA-MENTHENE	2.51	3	10.5	A
POTASH SOAP	2.32	5	7,500.00	S
	0.82	3	0.16	A
TOTAL LBS OF THIS AI	3.14			
PROPYLENE GLYCOL	0.99	2	70	A
PYRETHRINS	0.14		0.85	A
	0.01	2	2,000.00	S
TOTAL LBS OF THIS AI	0.14			
RESMETHRIN	0.04	2	2,000.00	S
RESMETHRIN, OTHER RELATED	0.01	2	2,000.00	S
SETHOXYDIM	1.1	2	2	A
SILICONE DEFOAMER	0	1	1	A
SODIUM ALKYLARYL SULFONATE	0.06	1	0.5	A
SODIUM HYPOCHLORITE	49,596.82		40,418.57	T
	7,743.80		3,747.36	P
TOTAL LBS OF THIS AI	57,340.62			
SODIUM XYLENE SULFONATE	0.01	1	1	A
STREPTOMYCES GRISEOVIRIDIS STRAIN K61	0.01	1	3,000.00	S
STRYCHNINE	0	1	1	A
SULFUR	2	1	0.5	A
TETRAPOTASSIUM PYROPHOSPHATE	0	1	1	A
THIRAM	1,044.93		580,220.20	P
	84.33		43,799.50	T
	41.5		65,896.00	C
	41		83,882.17	U
	27.93		5,087.45	K
TOTAL LBS OF THIS AI	1,239.69			
TRIETHANOLAMINE	0.01	1	1	A
TRIFLURALIN	7.31	3	6.7	A
TRISODIUM PHOSPHATE	0.43	2	70	A
Site Total	58,732.61	138		
VERTEBRATE PEST CONTROL				
ACEPHATE	0.89			

Commodity	Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
	ALKYLARYL POLY(OXYETHYLENE) GLYCOL		60.1			
	ALKYL POLYETHYLENE GLYCOL ETHER		0.66			
	ALKYL POLYOXY ALKYLENE ETHER		2.47			
	ALUMINUM PHOSPHIDE		3,846.33			
			1.8	1	4	A
	TOTAL LBS OF THIS AI	3,848.13				
	4-AMINOPYRIDINE		0.33			
	AVERMECTIN		0			
	BACILLUS THURINGIENSIS (BERLINER)		2			
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. ISRAELENSIS, SEROTYPE H-14		0			
	BIFENTHRIN		0.16			
	BRODIFACOUM		0.02			
	BROMACIL		178.8			
	BROMADIOLONE		0.42			
	BROMETHALIN		0.01			
	CARBARYL		61.2			
	CARBOFURAN		5			
	CARBON		1,181.66			
	CHLOROPHACINONE		2.22			
	CHLOROTHALONIL		10.43			
	3-CHLORO-P-TOLUIDINE HYDROCHLORIDE		0.2			
	CHLORPYRIFOS		0.02			
	CHLORSULFURON		0.75			
	CHOLECALCIFEROL		0.13			
	CLOPYRALID, MONOETHANOLAMINE SALT		55.72			
	COPPER HYDROXIDE		29.05			
	COPPER SULFATE (PENTAHYDRATE)		5,584.94			
	COUMAFURYL		0.04			
	CYFLUTHRIN		2.48			
	CYPERMETHRIN		11.52			
	2,4-D		0.96			
	2,4-D, BUTOXYETHANOL ESTER		1.71			
	2,4-D, DIMETHYLAMINE SALT		177.07			
	DDVP		5.28			
	DDVP, OTHER RELATED		0.4			
	DELTAMETHRIN		0.02			
	DEXTRIN		0.47			
	DIAZINON		0.7			
	DICAMBA, DIMETHYLAMINE SALT		4.99			
	DIFETHIALONE		0			
	DIMETHYL SILICONE FLUID EMULSION		1.13			
	DIPHACINONE		7.43			
			0.02	1	300	A
	TOTAL LBS OF THIS AI	7.45				
	DIPHACINONE, SODIUM SALT		0.15			
	DIQUAT DIBROMIDE		146.08			
	DIURON		210.8			
	TAU-FLUVALINATE		0.39			
	FREE FATTY ACIDS AND/OR AMINE SALTS		0.49			
	GLYPHOSATE, ISOPROPYLAMINE SALT		1,865.21			
	GLYPHOSATE-TRIMESIUM		112.95			
	HYDRAMETHYLNON		0			
	IMIDACLOPRID		5.99			
	IPRODIONE		2			
	ISOPROPYL ALCOHOL		7.99			

Commodity	Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
	ISOXABEN		13.5			
	LAMBDA CYHALOTHRIN		0.09			
	LINDANE		0.19			
	MAGNESIUM PHOSPHIDE		9.76			
	MALATHION		454.85			
			37.01	1	25	A
	TOTAL LBS OF THIS AI	491.86				
	MANCOZEB		27.2			
	MCPP, DIMETHYLAMINE SALT		0.1			
	METALDEHYDE		3.22			
	METHYL BROMIDE		399.05			
	MINERAL OIL		5.4			
	MSMA		7.97			
	MYCLOBUTANIL		0.7			
	NAA		14.39			
	NALED		10.53			
	NONANOIC ACID		0.27			
	NONANOIC ACID, OTHER RELATED		0.01			
	NONYL PHENOXY POLYOXYETHYLENE ETHANOL-IODINE COMPLEX		0.4			
	N-OCTYL BICYCLOHEPTENE DICARBOXIMIDE		0.03			
	OLEIC ACID		3.05			
	ORYZALIN		1,728.55			
	OXADIAZON		3.78			
	OXYFLUORFEN		36.73			
	PENDIMETHALIN		3.33			
	PERMETHRIN		0.71			
	PETROLEUM DISTILLATES		578.22			
	PETROLEUM DISTILLATES, AROMATIC		0.07			
	PETROLEUM OIL, UNCLASSIFIED		0.11			
	PHOSPHATIDYLCHOLINE		2.32			
	PHOSPHORIC ACID		0.35			
	PHOSPHORUS		0.61			
	PIPERONYL BUTOXIDE		0.93			
	PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED		0.23			
	POLYOXYETHYLENE MIXED FATTY ACID ESTER		0.53			
	POTASSIUM NITRATE		10.53			
	PROPIONIC ACID		2.32			
	PYRETHRINS		0.16			
	SAWDUST		0.66			
	SIMAZINE		2.4			
	SODIUM FLUOROACETATE		0.06			
	SODIUM NITRATE		2,250.11			
	STRYCHNINE		340.2			
			0.14	1	40	A
	TOTAL LBS OF THIS AI	340.35				
	SULFAQUINOXALINE		0.26			
	SULFOMETURON METHYL		0.7			
	SULFUR		162.13			
	SULFURYL FLUORIDE		2,990.79			
	TETRACHLORVINPHOS		22.91			
	TRICLOPYR, BUTOXYETHYL ESTER		103.91			
	TRIFLURALIN		1.98			
	WARFARIN		0.26			
	ZINC PHOSPHIDE		2,422.48			

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
Site Total		25,247.81	4		
VETCH (FORAGE - FODDER)					
ALKYLARYL POLY(OXYETHYLENE) GLYCOL		8.58	1	199.8	A
COPPER AMMONIUM COMPLEX		6	1	5	A
ISOPROPYL ALCOHOL		8.67	1	199.8	A
METHYL BROMIDE		25		3	A
Site Total		48.25	2		
WALNUT (ENGLISH WALNUT, PERSIAN WALNUT)					
ACEPHATE		3.75	1	4.5	A
ACETIC ACID		0.09	2	45	A
AGROBACTERIUM RADIOBACTER		2.72	14	535.38	A
		0	1	42	U
TOTAL LBS OF THIS AI	2.72				
ALKYLARYL POLYALKOXYLATED ALCOHOLS		8.87	9	300	A
ALKYLARYL POLYETHER ALCOHOL		18.36	7	216	A
ALKYLARYL POYLOXYETHYLENE ETHANOL		2,150.14	210	5,998.38	A
ALKYLARYL POLYOXYETHYLENE ETHER		2,467.74	117	3,441.25	A
ALKYLARYL POLY(OXYETHYLENE) GLYCOL		7,969.74	839	24,009.86	A
ALKYLARYL POLYETHYLENE GLYCOL ETHER		823.75	45	1,634.28	A
ALKYLARYL POLYOXYETHYLENE GLYCOL PHOSPHATE ESTER		4,940.54	346	16,064.14	A
ALKYL BENZENE SULFONIC ACID		25.35	6	421	A
ALPHA-ALKYL (C10-C14)-OMEGA-HYDROXYPOLY (OXYETHYLENE)		8.7	27	500.5	A
ALPHA-ALKYL-OMEGA-HYDROXYPOLY (OXYETHYLENE) ETHANOL		134.27	11	953	A
ALPHA-ALKYL-OMEGA-HYDROXYPOLY (OXYETHYLENE) POLY (OXYETHYLENE),		2.76	1	41	A
ALKYL OXY-POLYOXYETHYLENE AND ALKYL PHENYLOXY-POLYOXYETHYLENE		195.68	45	1,517.80	A
ALKYL PHENOXY POLY (ETHOXY) ETHANOL		244.97	95	2,653.06	A
ALKYL POLYETHYLENE GLYCOL ETHER		76.8	43	792.25	A
		0.16	1	1	U
TOTAL LBS OF THIS AI	76.96				
ALKYL (C8,C10) POLYGLYCOSIDE		183.09	48	1,541.15	A
ALKYL POLYOXY ALKYLENE ETHER		687.35	68	1,680.90	A
ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS		2,341.94	218	8,884.40	A
ALKYL POLYOXY ETHYLENE GLYCOLS		316.27	31	643	A
ALUMINUM PHOSPHIDE		201.36	201	5,063.80	A
		135.49		548,620.00	C
		25.93		123,834.00	P
		19.87	26	406,080.00	U
		2.68		380.5	T
		2.26	1	200	S
		2.03	1	66	?
TOTAL LBS OF THIS AI	389.6				
ALUMINUM SULFATE		100	2	23	A
AMMONIUM OLEATE		1.4	1	5	A
AMMONIUM NITRATE		1.42	2	13	A
AMMONIUM PROPIONATE		284.31	75	4,409.80	A
AMMONIUM SULFATE		1,875.38	277	11,902.45	A
ATRAZINE		6.1	1	38	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
ATRAZINE, OTHER RELATED	0.32	1	38	A
AVERMECTIN	89.97	197	8,591.91	A
	0	1	4,000.00	S
TOTAL LBS OF THIS AI	89.97			
AZINPHOS METHYL	35,100.43	569	22,331.64	A
AZOXYSTROBIN	2.09	1	10.7	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, SEROTYPE 3A,3B	36.9	22	664.5	A
BACILLUS THURINGIENSIS, SUBSP. KURSTAKI, STRAIN HD-1	85.43	20	758.4	A
BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN SA-11	9.22	12	276	A
BENOMYL	45.5	3	91	A
BENTONITE	63	2	35	A
BENZOIC ACID	4.53	21	396.8	A
N,N-BIS-(2-(OMEGA-HYDROXYPOLY(OXYETHYLENE) ETHYL) ALKYLAMINE, ALKYL DERIVED FROM COCONUT OIL FATTY ACIDS	11.05	1	41	A
BRODIFACOUM	0.01	2	33	A
BROMACIL	8		8	A
2-BUTOXYETHANOL	4.4	23	1,071.50	A
BUTYL ALCOHOL	8.31	7	111	A
CALCIUM CHLORIDE	54.21	80	3,343.70	A
CALCIUM HYDROXIDE	14,526.48	28	845.46	A
CAPSICUM OLEORESIN	0.02	2	2	A
CAPTAN	48.9	3	26	A
CAPTAN, OTHER RELATED	1.1	3	26	A
CARBARYL	2,150.43	25	696	A
CARBON	10.5	2	40	A
CASEIN	2.73	2	35	A
CHLOROPHACINONE	0.04	48	1,596.80	A
CHLOROPICRIN	2,347.80	48	1,565.58	A
	31.28	7	3,417.00	U
TOTAL LBS OF THIS AI	2,379.09			
CHLOROTHALONIL	12.13	5	5	A
CHLORPYRIFOS	145,782.82	2,827	85,815.52	A
	74.34	1	80	S
TOTAL LBS OF THIS AI	145,857.15			
CITRIC ACID	677.02	304	13,233.00	A
CLARIFIED HYDROPHOBIC EXTRACT OF NEEM OIL	123.62	3	29.5	A
CLETHODIM	18.04	5	113	A
CLOFENTEZINE	749.96	171	6,174.94	A
COCONUT DIETHANOLAMIDE	0.47	2	45	A
COCONUT IMIDAZOLINE SODIUM CARBOXYLATE	15.26	36	815	A
COMPOUNDED SILICONE	70.74	100	4,192.53	A
COPPER AMMONIUM COMPLEX	4,012.39	67	2,524.33	A
COPPER ETHANOLAMINE COMPLEXES, MIXED	0.91	3	3	A
COPPER HYDROXIDE	785,245.83	4,394	151,038.54	A
	1,774.08	1	288	S
	36.84	3	6	?
	6.14	1	200	U
TOTAL LBS OF THIS AI	787,062.89			
COPPER NAPHTHENATE	153.6	1	24	A
COPPER OXIDE (OUS)	29,224.51	194	5,899.50	A
COPPER OXYCHLORIDE	6,491.14	27	972	A
COPPER OXYCHLORIDE SULFATE	48	1	40	A
COPPER SULFATE (BASIC)	6,661.82	60	1,681.50	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
COPPER SULFATE (PENTAHYDRATE)	42,953.13	73	2,545.38	A
CORN PRODUCT, HYDROLYZED	14,559.08	401	10,816.96	A
	0.53	1	10	U
TOTAL LBS OF THIS AI	14,559.60			
COTTONSEED OIL	819.19	33	1,075.00	A
COUMAFURYL	0	1	3	A
CYFLUTHRIN	2	1	20	A
CYPRODINIL	20.39	3	87	A
2,4-D	24.77	7	136.5	A
2,4-D, BUTOXYETHANOL ESTER	0.44	1	23	A
2,4-D, DIETHANOLAMINE SALT	542.08	104	3,091.11	A
2,4-D, DIMETHYLAMINE SALT	9,274.80	467	16,257.61	A
2,4-D, DODECYLAMINE SALT	10.1	1	20	A
2,4-D, TETRADECYLAMINE SALT	2.35	1	20	A
2,4-D, TRIETHYLAMINE SALT	126.84	7	136.5	A
DIALKYL DIMETHYL AMMONIUM POLYNAPHTHYL AMINE	44.49	8	145	A
DIAMMONIUM PHOSPHATE	335.41	33	824	A
DIAZINON	8,040.64	166	4,440.98	A
DI-CAPRYL SODIUM SULFOSUCCINATE	1,493.47	676	16,952.99	A
	0.02	1	10	U
TOTAL LBS OF THIS AI	1,493.49			
1,3-DICHLOROPROPENE	96,219.30	29	395.36	A
DICOFOL	7,064.30	146	4,102.65	A
DIETHYLAMINE SALT OF COCONUT FATTY ACID	137.65	164	5,570.33	A
DIFLUBENZURON	1,544.74	145	6,257.80	A
DIMETHOATE	25.58	2	60	A
DIMETHYL POLY SILOXANE	5,147.04	1,802	56,686.29	A
DIMETHYL SILICONE FLUID EMULSION	7.04	40	1,520.80	A
DINOSEB	6.24	1	20	A
DIOCTYL PHTHALATE	364.36	75	3,086.54	A
DIOCTYL SODIUM SULFOSUCCINATE	48.06	75	3,086.54	A
DIPHACINONE	0.07	20	580	A
DIQUAT DIBROMIDE	5.66	5	4	A
DIURON	28,964.50	859	24,045.71	A
E,E-8,10-DODECADIEN-1-OL	1.08	5	97	A
DODECYLBENZENE SULFONIC ACID	596.49	164	5,570.33	A
DICHLORPROP, BUTOXYETHANOL ESTER	0.43	1	23	A
EDTA, SODIUM SALT	3.74	41	1,662.50	A
EDTA, TETRASODIUM SALT	36.75	166	5,615.33	A
EMULSIFIABLE A-C POLYETHYLENE	0.56	1	5	A
EMULSIFIABLE METHYLATED VEGETABLE OIL	11.72	2	18	A
ENCAPSULATED DELTA ENDOTOXIN OF BACILLUS THURINGIENSIS VAR. KURSTAKI IN KILLED PSEUDOMONAS FLUORESCENS	100.85	4	114	A
ENDOSULFAN	635.5	12	465	A
EPTC	964.6	16	352	A
ESFENVALERATE	1,724.33	971	37,087.65	A
ETHEPHON	16,116.16	397	15,815.93	A
ETHOXYLATED LINEAR ALCOHOLS	3.95	6	442.5	A
ETHYLENE GLYCOL	1,809.34	130	3,637.55	A
FATTY ACIDS, MIXED	56.85	61	1,533.00	A
FENARIMOL	1.93	3	40	A
FENBUCONAZOLE	1.41	4	25	A
FENBUTATIN-OXIDE	3,569.88	234	6,347.43	A
	20	1	80	S
TOTAL LBS OF THIS AI	3,589.88			

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
FERROUS SULFATE	108.6	54	1,110.50	A
FLUAZIFOP-BUTYL	48.04	10	275	A
FREE FATTY ACIDS AND/OR AMINE SALTS	178.48	116	2,992.40	A
GLYCOL ETHERS	1.33	8	26	A
GLYPHOSATE, ISOPROPYLAMINE SALT	118,117.38	5,216	154,388.20	A
	7.99	2	58	S
	1.87	1	1	U
TOTAL LBS OF THIS AI	118,127.25			
GLYPHOSATE-TRIMESIUM	1,243.71	61	1,367.68	A
HEPTAMETHYLTRISILOXANE ETHOXYLATED (8 EO)	3.12	2	75	A
2-(3-HYDROXYPROPYL)-HEPTA-METHYL TRISILOXANE, ETHOXYLATED, ACETATE	1,616.59	182	7,694.70	A
IMIDACLOPRID	2.81	3	36	A
IODINE	0.36	3	6	A
IPRODIONE	64.25	10	101	A
ISOPROPYL ALCOHOL	3,844.81	2,085	65,840.32	A
ISOPROPYLAMINE DODECYLBENZENE SULFONATE	4.4	23	1,071.50	A
ISOXABEN	34.5	2	291	A
KEROSENE	197.71	21	396.8	A
LACTOSE	4.2	2	35	A
LAURYL ALCOHOL	0.43	1	11	A
LIME-SULFUR	2,513.64	6	274	A
LIMONENE	123.17	33	1,247.90	A
LINOLEIC ACID	7.89	4	63.6	A
LINOLENIC ACID	1.89	4	63.6	A
MAGNESIUM PHOSPHIDE	168.75		42,015.00	T
	21.12		700,000.00	P
	2.8		264,000.00	C
TOTAL LBS OF THIS AI	192.67			
MAGNESIUM SULFATE	120.84	11	953	A
MALATHION	18,991.58	296	5,848.02	A
	29.64	2	60	U
	1.02	1	10	?
TOTAL LBS OF THIS AI	19,022.24			
MALIC ACID	0.45	2	150	A
MANCOZEB	915.79	18	285	A
MANEB	167,599.35	2,628	103,004.29	A
MANGANESE SULFATE	150.37	54	1,110.50	A
MCPA, DIMETHYLAMINE SALT	22.66	1	40	A
MEFENOXAM	167.07	20	624.03	A
MEFENOXAM, OTHER RELATED	4.91	20	624.03	A
META-CRESOL	9.14	33	456.65	A
	0	1	10	U
TOTAL LBS OF THIS AI	9.14			
METALAXYL	3.01	4	326	A
METAM-SODIUM	1,955.79	3	53	A
METHIDATHION	11,263.43	179	6,684.87	A
METHOMYL	39.6	4	58	A
METHYL BROMIDE	344,729.59	351	8,640.71	A
	66,188.46		199,256.84	T
	30,540.92	109	249,585.00	U
	5,656.29		5,989,015.00	P
	2,832.81		3,517,254.00	C
	563.5	2	362	S
	348.95		5,400.00	?
TOTAL LBS OF THIS AI	450,860.52			

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
METHYL CELLULOSE	222.04	35	2,220.04	A
METHYL PARATHION	56,899.47	987	34,815.61	A
METHYL PARATHION, OTHER RELATED	2,985.45	984	34,714.61	A
METHYL SOYATE	1,788.14	177	5,528.32	A
METHYL SILICONE RESINS	0.09	2	75	A
METOLACHLOR	99.46	1	12	A
MINERAL OIL	9,575.86	298	8,525.38	A
MODIFIED PHTHALIC GLYCEROL ALKYD RESIN	2,330.55	213	8,123.78	A
	5.27	1	29	S
TOTAL LBS OF THIS AI	2,335.82			
MOLASSES	1,111.06	282	5,701.50	A
	0.12	1	10	?
TOTAL LBS OF THIS AI	1,111.19			
MORPHOLINE	157.58	75	3,086.54	A
MSMA	554.4	8	412.8	A
MYCLOBUTANIL	8.07	9	89	A
MYRISTYL ALCOHOL	0.09	1	11	A
NAA, AMMONIUM SALT	1.61	1	18	A
NALED	8,316.41	226	7,910.50	A
NAPROPAMIDE	445.11	17	161.5	A
UNDECYL POLYOXYETHYLENE (5 MOLES ETHYLENE OXIDE)	67.55	24	598	A
NEODOL 91-6	50.27	19	261	A
NITRAPYRIN	4.53	1	5	A
NITRAPYRIN, OTHER RELATED	0.51	1	5	A
NONYLPHENOL POLYETHYLENE GLYCOL ETHER	6.16	8	183	A
NONYL PHENOXY HYDROXYPOLY (OXYETHYLENE)	5,843.90	709	18,656.79	A
	0.07	1	10	U
TOTAL LBS OF THIS AI	5,843.97			
NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	7,109.71	1,036	32,800.51	A
NORFLURAZON	7,187.89	255	7,844.67	A
OCTYL PHENOXY POLY ETHOXY ETHANOL	8,347.26	894	30,372.66	A
OLEIC ACID	1,298.99	1,095	29,419.19	A
	0.01	1	10	U
TOTAL LBS OF THIS AI	1,299.00			
OLEIC ACID, METHYL ESTER	300.74	30	795.5	A
ORYZALIN	13,759.65	480	11,731.29	A
OXYALKYLATED ALCOHOL	6	10	82	A
OXYDEMETON-METHYL	90.97	7	145	A
OXYFLUORFEN	15,223.07	2,523	70,894.47	A
OXYTETRACYCLINE, CALCIUM COMPLEX	7.09	5	45	A
PARAQUAT DICHLORIDE	19,495.27	1,344	36,610.65	A
PENDIMETHALIN	5,592.18	164	5,171.39	A
PERMETHRIN	4,636.09	753	22,238.60	A
PETROLEUM DISTILLATES	515.7	63	1,400.13	A
PETROLEUM DISTILLATES, AROMATIC	61.52	1	25	A
PETROLEUM HYDROCARBONS	1,063.03	66	2,137.70	A
PETROLEUM OIL, UNCLASSIFIED	86,567.09	259	13,256.17	A
	2.1	1	6,000.00	S
TOTAL LBS OF THIS AI	86,569.19			
PHOSMET	142,835.60	1,041	36,757.34	A
PHOSPHAMIDON	94.4	5	88	A
PHOSPHAMIDON, OTHER RELATED	3.13	5	88	A
PHOSPHATIDYLCHOLINE	244.18	34	765.25	A
	0.56	1	1	U
TOTAL LBS OF THIS AI	244.74			
PHOSPHORIC ACID	6,537.46	1,869	57,761.98	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
PLASTIC POLYMERS	17.46	8	62	A
P-NONYLPHENYL POLYOXYETHYLENE (4-14 MOLES)DIHYDROGEN PHOSPHATE ESTER	71.08	75	4,409.80	A
POLYACRYLAMIDE POLYMER	20.38	20	865.9	A
POLYACRYLIC POLYMER	37.87	144	5,230.50	A
POLYALKENE OXIDE MODIFIED HEPTAMETHYL TRISILOXANE	83.59	169	5,345.32	A
POLYETHER MODIFIED POLYSILOXANE	0.23	1	10	A
POLYETHOXYLATED ALKYL (C6-C22) ARYL ETHERS	103.04	8	145	A
POLY-I-PARA-MENTHENE	25,648.47	2,069	64,290.79	A
	205.55	1	288	S
	0.06	1	10	?
TOTAL LBS OF THIS AI	25,854.08			
POLYMERIZED ACRYLIC ACID	142.16	75	4,409.80	A
POLY (METHYLENE PARA NONYLPHENOXY) - POLY (OXYPROPYLENE) PROPANOL	917.15	153	4,753.50	A
POLYOXYETHYLENE DINONYL PHENOL	1.84	1	41	A
POLYOXYETHYLENE MIXED FATTY ACID ESTER	496.63	153	4,427.33	A
POLYOXYETHYLENE POLYMER	49.62	35	1,696.50	A
POLYOXYETHYLENE POLYPROPOXY PROPANOL	4,462.45	811	26,049.07	A
POLYOXYETHYLENE SORBITAL, MIXED ETHYL ESTER	220.46	26	426	A
POLYSACCHARIDE POLYMER	2.12	14	651	A
POLYVINYL POLYMER	0.04	1	11	A
POTASH SOAP	2.18	2	0.5	A
	1.36	1	4,000.00	S
TOTAL LBS OF THIS AI	3.55			
POTASSIUM HYDROXIDE	8.89	2	37	A
PROPARGITE	104,391.25	1,663	54,096.26	A
	1.61	1	11.8	S
TOTAL LBS OF THIS AI	104,392.86			
PROPICONAZOLE	86.48	5	87.5	A
PROPIONIC ACID	299.86	43	1,089.25	A
	0.56	1	1	U
TOTAL LBS OF THIS AI	300.42			
PROPRIETARY BLEND OF LINEAR SECONDARY ALCOHOLS REACTED WITH ETHYLENE OXIDE	4.11	8	183	A
PROPYLENE GLYCOL	3,962.66	1,455	37,226.27	A
	0.1	1	10	?
	0.03	1	10	U
TOTAL LBS OF THIS AI	3,962.79			
PROPYLENE GLYCOL, METHYL ESTER	299.04	264	7,316.25	A
PROPYLENE OXIDE	11,590.00		1,438.50	T
	9,395.00		2,512,300.00	P
	5,176.00		571.5	A
	852		36,400.00	C
TOTAL LBS OF THIS AI	27,013.00			
PSEUDOMONAS FLUORESCENS, STRAIN A506	2.1	3	27	A
PYRIDATE	0.45	1	10	A
RIMSULFURON	0.16	1	5	A
SETHOXYDIM	97.77	21	480	A
SILICONE	9.76	15	1,135.00	A
SILICONE DEFOAMER	15.6	164	5,570.33	A
SILICONE-POLYETHER COPOLYMER	491.6	77	3,106.00	A
SIMAZINE	37,008.74	1,237	33,105.97	A
SODIUM ALKYLARYL SULFONATE	1,624.69	311	10,122.18	A
SODIUM DODECYLBENZENE SULFONATE	23.55	129	3,551.00	A
SODIUM NITRATE	19.88	2	40	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
SODIUM TRIPOLYPHOSPHATE	0.38	2	45	A
SODIUM XYLENE SULFONATE	183.53	164	5,570.33	A
SORBITOL	35.65	12	604	A
SOYBEAN FATTY ACIDS, DIMETHYLAMINE SALT	5.74	21	396.8	A
STARCH	0.01	1	25	A
STREPTOMYCIN	0.42	4	2	A
STREPTOMYCIN SULFATE	6.63	8	85	A
STRYCHNINE	19.9	105	5,156.93	A
	0.14	4	1,300.00	U
	0.05	3	289	S
TOTAL LBS OF THIS AI	20.09			
STYRENE BUTADIENE POLYMER	6.41	1	25	A
SULFUR	4,075.84	36	386.5	A
	46.4	1	29	S
TOTAL LBS OF THIS AI	4,122.24			
SYNTHETIC VEGETABLE GUMS	742	282	5,701.50	A
	0.08	1	10	?
TOTAL LBS OF THIS AI	742.08			
TALL OIL	10.26	8	183	A
TALL OIL ACIDS	119.94	140	5,936.00	A
TEBUCONAZOLE	9.96	1	59	A
TEBUFENOZIDE	4,756.93	516	18,329.87	A
TETRAPOTASSIUM PYROPHOSPHATE	91.77	164	5,570.33	A
THIAZOPYR	134.9	10	385.7	A
THIOPHANATE-METHYL	0.63	1	1,500.00	S
	0.45	2	1	A
TOTAL LBS OF THIS AI	1.08			
TRICLOPYR, TRIETHYLAMINE SALT	4.2	2	121	A
TRIETHANOLAMINE	234.01	164	5,570.33	A
TRIETHANOLAMINE DODECYLBENZENE SULFONATE	0.76	2	45	A
TRIFLUMIZOLE	11.74	3	48	A
TRIFLURALIN	1,440.10	20	1,042.50	A
3,7,11-TRIMETHYL-1,6,10-DODECATRIENE-3-OL	0.04	1	38	A
3,7,11-TRIMETHYL-2,6,10-DODECATRIENE-1-OL	0.05	1	38	A
2,6,8-TRIMETHYL-4-NONANOL	1.18	1	50	A
2,6,8-TRIMETHYL-4-NONYLOXY POLYETHYLENE OXYETHANOL	2.65	1	25	A
TRISODIUM PHOSPHATE	415.72	502	14,825.78	A
UREA	670.98	140	3,710.15	A
UREA DIHYDROGEN SULFATE	13.82	17	570	A
VEGETABLE OIL	80.99	5	122	A
VINYL POLYMER	7.88	39	1,271.50	A
XYLENE	44.88	3	101	A
XYLENE RANGE AROMATIC SOLVENT	1,079.68	10	527	A
2,4-XYLENOL	9.08	33	456.65	A
	0	1	10	U
TOTAL LBS OF THIS AI	9.08			
ZINC PHOSPHIDE	0.3	1	60	A
ZINC SULFATE	767.35	278	7,937.00	A
ZIRAM	418	2	75	A
Site Total	2,719,728.86	44,192		
WATERCRESS				
CLARIFIED HYDROPHOBIC EXTRACT OF NEEM OIL	3.37	1	12	A
MALATHION	382.26	68	317	A

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
		2.91	3	6	S
	TOTAL LBS OF THIS AI	385.17			
	PIPERONYL BUTOXIDE	16.13	14	33	A
	PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED	4.03	14	33	A
	POTASH SOAP	4.7	1	1	A
	PYRETHRINS	2.02	14	33	A
	Site Total	415.42	87		
WATERMELONS					
	ACEPHATE	0.01		360	U
	ALKYLARYL POLYETHER ALCOHOL	13.79	7	349	A
	ALKYLARYL POYLOXYETHYLENE ETHANOL	334.72	54	3,167.80	A
	ALKYLARYL POLYOXYETHYLENE ETHER	41.71	7	320	A
	ALKYLARYL POLY(OXYETHYLENE) GLYCOL	326.01	55	1,728.77	A
	ALKYLARYL POLYETHYLENE GLYCOL ETHER	15.3	2	46	A
	ALKYLARYL POLYOXYETHYLENE GLYCOL PHOSPHATE ESTER	145.39	52	1,595.90	A
	ALKYL BENZENE SULFONIC ACID	1.28	4	284	A
	ALPHA-ALKYL (C10-C14)-OMEGA-HYDROXYPOLY (OXYETHYLENE)	0.39	6	78	A
	ALPHA-ALKYL-OMEGA-HYDROXYPOLY (OXYETHYLENE) ETHANOL	5.76	4	245	A
	ALKYL OXY-POLYOXYETHYLENE AND ALKYL PHENYLOXY-POLYOXYETHYLENE	166.59	26	672.05	A
	ALKYL PHENOXY POLY (ETHOXY) ETHANOL	47.84	18	724.9	A
	ALKYL POLYETHYLENE GLYCOL ETHER	122.31	55	1,991.22	A
	ALKYL POLYOXY ALKYLENE ETHER	893.13	38	1,978.40	A
	ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS	65.66	23	1,303.80	A
	ALUMINUM PHOSPHIDE	6.05	2	300	A
	AMMONIUM PROPIONATE	2.06	1	45	A
	AMMONIUM SULFATE	9.03	5	85.75	A
	AMPELOMYCES QUISQUALIS	0.16	12	378	A
	AVERMECTIN	106.64	311	10,642.33	A
	AZADIRACHTIN	2.77	100	497.76	A
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, GC-91 PROTEIN	25.3	10	493.9	A
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. AIZAWAI, SEROTYPE H-7	178.41	105	1,469.04	A
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, SEROTYPE 3A,3B	120.84	90	2,707.10	A
	BACILLUS THURINGIENSIS, VAR. KURSTAKI DELTA ENDOTOXINS CRY 1A(C) AND CRY 1C (GENETICALLY ENGINEERED) ENCAPSULATED IN PSEUDOMONAS FLUORESCENS (KILLED)	41.46	2	79	A
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN EG2371	20	2	100	A
	BACILLUS THURINGIENSIS, SUBSP. KURSTAKI, STRAIN HD-1	456.69	150	3,812.64	A
	BACILLUS THURINGIENSIS SUBSPECIES KURSTAKI, GENETICALLY ENGINEERED STRAIN EG7841 LEPIDOPTERAN ACTIVE TOXIN	96.6	22	988	A
	BACILLUS THURINGIENSIS (BERLINER), SUBSP. KURSTAKI, STRAIN SA-11	215.47	163	3,956.22	A
	BENOMYL	1,112.96	157	3,949.82	A
	BENSULIDE	2,233.74	30	1,002.75	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
BENZOIC ACID	0.59	3	32.8	A
BIFENTHRIN	253.11	109	3,430.40	A
CALCIUM CHLORIDE	0.29	3	75	A
CARBARYL	467.31	45	534.7	A
CHLOROPICRIN	17,734.37	11	360.6	A
CHLOROTHALONIL	10,808.52	33	1,343.05	A
CITRIC ACID	4.67	11	444	A
CLARIFIED HYDROPHOBIC EXTRACT OF NEEM OIL	868.14	21	694.1	A
COCONUT IMIDAZOLINE SODIUM CARBOXYLATE	2.09	13	726	A
COMPOUNDED SILICONE	0.7	3	71.6	A
COPPER HYDROXIDE	1,661.09	37	2,152.00	A
	0.12	2	35,840.00	S
TOTAL LBS OF THIS AI	1,661.22			
COTTONSEED OIL	404.07	22	884	A
CRYOLITE	10,516.32	30	1,266.10	A
CYFLUTHRIN	5.6	2	126	A
DIALKYL DIMETHYL AMMONIUM POLYNAPHTHYL AMINE	4.42	4	229	A
DIAMMONIUM PHOSPHATE	92.31	19	698	A
DIAZINON	3,213.73	79	3,049.41	A
DI-CAPRYL SODIUM SULFOSUCCINATE	17.12	14	789.5	A
1,3-DICHLOROPROPENE	7,901.68	3	116	A
DICOFOL	6,334.61	265	9,444.36	A
	33.6	1	75	S
TOTAL LBS OF THIS AI	6,368.21			
DIETHYLAMINE SALT OF COCONUT FATTY ACID	8.07	72	1,618.13	A
DIMETHOATE	399.37	74	1,002.24	A
DIMETHYL POLY SILOXANE	177.14	64	2,197.30	A
DIOCTYL PHTHALATE	19.63	1	113	A
DIOCTYL SODIUM SULFOSUCCINATE	14.16	6	284	A
DIPHACINONE	0.01	2	440	A
DODECYLBENZENE SULFONIC ACID	34.97	72	1,618.13	A
EDTA, SODIUM SALT	0.85	32	787.07	A
EDTA, TETRASODIUM SALT	2.15	72	1,618.13	A
ENDOSULFAN	990.98	25	1,165.70	A
EPTC	366.12	2	60	A
ESFENVALERATE	70.77	57	1,629.90	A
ETHALFLURALIN	1,617.69	44	1,788.74	A
ETHOXYLATED LINEAR ALCOHOLS	1.38	1	29	A
FATTY ACIDS, MIXED	0.09	3	35.5	A
FERROUS SULFATE	13.55	19	1,117.00	A
FOSETYL-AL	249.68	8	110.7	A
	0.22	1	17,920.00	S
TOTAL LBS OF THIS AI	249.9			
FREE FATTY ACIDS AND/OR AMINE SALTS	180.74	40	2,071.40	A
GARLIC	1.91	1	12	A
GLYCOL ETHERS	7.04	1	23	A
GLYPHOSATE, ISOPROPYLAMINE SALT	2,980.27	36	1,849.10	A
	3.31	1	200	U
TOTAL LBS OF THIS AI	2,983.58			
2-(3-HYDROXYPROPYL)-HEPTA-METHYL TRISILOXANE, ETHOXYLATED, ACETATE	13.74	16	424.8	A
	0.01		360	U
TOTAL LBS OF THIS AI	13.74			
IMIDACLOPRID	1,185.05	163	6,614.75	A
ISOPROPYL ALCOHOL	201.74	223	8,363.10	A
KEROSENE	25.71	3	32.8	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
LIMONENE	4.85	1	45	A
MAGNESIUM SULFATE	5.18	4	245	A
MALATHION	1,047.23	41	656.8	A
MANCOZEB	125.25	4	278	A
MANGANESE SULFATE	18.76	19	1,117.00	A
MEFENOXAM	1,350.75	72	2,670.95	A
MEFENOXAM, OTHER RELATED	39.39	72	2,670.95	A
METALAXYL	1,079.39	10	304.05	A
METAM-SODIUM	180,550.56	51	2,678.50	A
METHOMYL	3,018.14	150	4,811.64	A
METHYL BROMIDE	315,256.34	81	2,067.75	A
METHYL SOYATE	13.95	4	88	A
MINERAL OIL	79.72	4	94.67	A
MODIFIED PHTHALIC GLYCEROL ALKYD RESIN	471.65	67	2,207.47	A
MORPHOLINE	8.49	1	113	A
MSMA	0.14	1	0.1	A
MYCLOBUTANIL	1,037.43	319	10,455.62	A
NALED	94.43	3	105	A
UNDECYL POLYOXYETHYLENE (5 MOLES ETHYLENE OXIDE)	13.67	2	49	A
NONYL PHENOXY HYDROXYPOLY (OXYETHYLENE)	63.59	14	789.5	A
NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	134.63	34	1,138.50	A
OCTYL PHENOXY POLY ETHOXY ETHANOL	287.76	89	2,585.48	A
OLEIC ACID	37.32	35	1,515.50	A
OLEIC ACID, METHYL ESTER	105.33	7	195	A
ORYZALIN	12	1	4	A
OXAMYL	273.05	21	431.6	A
OXYDEMETON-METHYL	726.26	48	1,707.90	A
OXYFLUORFEN	24.86	5	190	A
PARAQUAT DICHLORIDE	949.96	14	545	A
PERMETHRIN	298.4	60	1,203.49	A
	0.18	4	53,760.00	S
TOTAL LBS OF THIS AI	298.57			
PETROLEUM DISTILLATES	105.5	10	372.8	A
PETROLEUM HYDROCARBONS	869.26	29	848.05	A
PHOSPHATIDYLCHOLINE	342.34	54	1,968.22	A
PHOSPHORIC ACID	220.02	243	9,145.76	A
PIPERONYL BUTOXIDE	13.68	64	217.21	A
PIPERONYL BUTOXIDE, TECHNICAL, OTHER RELATED	3.4	62	194.41	A
P-NONYLPHENYL POLYOXYETHYLENE (4-14 MOLES)DIHYDROGEN PHOSPHATE ESTER	0.51	1	45	A
POLYACRYLAMIDE POLYMER	1.97	4	184	A
POLYACRYLIC POLYMER	0.15	3	40	A
POLYALKENE OXIDE MODIFIED HEPTAMETHYL TRISILOXANE	0.7	4	88	A
POLYETHOXYLATED ALKYL (C6-C22) ARYL ETHERS	10.24	4	229	A
POLY-I-PARA-MENTHENE	490.65	204	2,501.21	A
POLYMERIZED ACRYLIC ACID	1.03	1	45	A
POLY (METHYLENE PARA NONYLPHENOXY) - POLY (OXYPROPYLENE) PROPANOL	19.12	4	162	A
POLYOXYETHYLENE MIXED FATTY ACID ESTER	15.4	4	111.67	A
POLYOXYETHYLENE POLYMER	12.3	1	29	A
POLYOXYETHYLENE POLYPROPOXY PROPANOL	78.95	32	1,128.20	A
POLYOXYETHYLENE SORBITAL, MIXED ETHYL ESTER	27.22	1	18	A
POLYVINYL POLYMER	0.35	1	45	A
POTASH SOAP	36.41	22	78.12	A
PROPIONIC ACID	342.34	54	1,968.22	A
PROPYLENE GLYCOL	28.6	37	959.28	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
PROPYLENE GLYCOL, METHYL ESTER	23.91	20	706	A
PYRETHRINS	2.12	106	349.45	A
ROTENONE	0.8	56	176.32	A
ROTENONE, OTHER RELATED	0.8	56	176.32	A
SETHOXYDIM	239.5	55	1,382.27	A
SILICONE DEFOAMER	0.91	72	1,618.13	A
SILICONE-POLYETHER COPOLYMER	512.74	207	4,065.61	A
SODIUM ALKYLARYL SULFONATE	14.15	3	106	A
SODIUM XYLENE SULFONATE	10.76	72	1,618.13	A
SOYBEAN FATTY ACIDS, DIMETHYLAMINE SALT	0.75	3	32.8	A
SPINOSAD	12.64	1	75	A
STRYCHNINE	0.7	1	200	A
SULFUR	164,480.57	327	12,810.03	A
TALL OIL ACIDS	14.45	4	126	A
TETRAPOTASSIUM PYROPHOSPHATE	5.38	72	1,618.13	A
THIOPHANATE-METHYL	297.59	29	1,256.80	A
THIRAM	474.77		153,075.44	K
	35.72		39,623.00	P
TOTAL LBS OF THIS AI	510.5			
TRIADIMEFON	287.95	51	2,519.00	A
TRIETHANOLAMINE	13.72	72	1,618.13	A
TRIFLURALIN	902.43	37	1,355.30	A
TRISODIUM PHOSPHATE	1.78	24	170.63	A
UREA DIHYDROGEN SULFATE	2.45	1	74	A
VEGETABLE OIL	536.99	14	328.6	A
VINYL POLYMER	0.45	1	70	A
ZINC SULFATE	39.54	29	1,440.00	A
Site Total	753,361.29	4,861		
WHEAT (FORAGE - FODDER)				
ALDICARB	130.5	3	174	A
ALKYLARYL POLYOXYETHYLENE ETHER	6.89	3	155	A
ALKYLARYL POLY(OXYETHYLENE) GLYCOL	174.74	36	1,189.30	A
ALKYLARYL POLYETHYLENE GLYCOL ETHER	14.2	3	141	A
ALKYLARYL POLYOXYETHYLENE GLYCOL PHOSPHATE ESTER	1.42	1	44	A
ALPHA-ALKYL-OMEGA-HYDROXYPOLY (OXYETHYLENE) POLY (OXYETHYLENE),	1.19	1	35	A
ALKYL PHENOXY POLY (ETHOXY) ETHANOL	10.96	3	75.7	A
ALKYL POLYOXY ALKYLENE ETHER	36.95	5	260	A
ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS	0.73	1	40	A
BENZOIC ACID	2.27	6	259	A
N,N-BIS-(2-(OMEGA-HYDROXYPOLY(OXYETHYLENE) ETHYL) ALKYLAMINE, ALKYL DERIVED FROM COCONUT OIL FATTY ACIDS	4.75	1	35	A
BROMOXYNIL OCTANOATE	4,469.80	198	8,225.00	A
CHLOROTHALONIL	27.37	1	21	A
CHLORPYRIFOS	45.77	2	31	A
CITRIC ACID	0.4	1	35	A
COMPOUNDED SILICONE	1.19	4	168	A
COTTONSEED OIL	3.3	1	21	A
2,4-D, BUTOXYETHANOL ESTER	13.73	1	20	A
2,4-D, DIMETHYLAMINE SALT	1,174.34	30	1,553.10	A
2,4-D, ISOOCTYL ESTER	133.88	3	155	A

Commodity	Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
	DICAMBA, DIMETHYLAMINE SALT	238.48	37	1,691.00	A
	DICAMBA, DIMETHYLAMINE SALT, OTHER RELATED	36.02	23	1,068.00	A
	DI-CAPRYL SODIUM SULFOSUCCINATE	3.54	5	212	A
	DIETHYLAMINE SALT OF COCONUT FATTY ACID	0.38	2	150	A
	DIGLYCOLAMINE SALT OF 3,6-DICHLORO-O-ANISIC ACID	28.39	4	440	A
	DIMETHYL POLY SILOXANE	3.16	3	81	A
	DODECYLBENZENE SULFONIC ACID	1.63	2	150	A
	EDTA, TETRASODIUM SALT	0.1	2	150	A
	EPTC	184.37	2	94	A
	ETHOFUMESATE	20.04	1	38	A
	FREE FATTY ACIDS AND/OR AMINE SALTS	7.39	5	260	A
	GLYPHOSATE, ISOPROPYLAMINE SALT	41.22	1	55	A
	ISOPROPYL ALCOHOL	14.05	45	1,591.00	A
	KEROSENE	98.84	6	259	A
	MALATHION	200.04	5	162	A
	MCPA, DIMETHYLAMINE SALT	4,642.50	173	6,496.10	A
	MEPIQUAT CHLORIDE	3.06	2	70	A
	METHOMYL	216.71	11	516.3	A
	METHYL SOYATE	10.92	1	44	A
	METOLACHLOR	118.75	2	140.7	A
	NONYL PHENOXY HYDROXYPOLY (OXYETHYLENE)	13.15	5	212	A
	NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	2.27	2	65	A
	OCTYL PHENOXY POLY ETHOXY ETHANOL	26.12	6	318	A
	OLEIC ACID	1.52	5	212	A
	OXAMYL	46.51	2	51	A
	OXYFLUORFEN	3.51	1	55	A
	PERMETHRIN	28.11	2	140.7	A
	PETROLEUM DISTILLATES	41.02	2	54.7	A
	PETROLEUM HYDROCARBONS	71.76	3	267	A
	PHOSPHORIC ACID	1.92	4	249.3	A
	POLYACRYLAMIDE POLYMER	18.44	16	850.7	A
	POLYALKENE OXIDE MODIFIED HEPTAMETHYL TRISILOXANE	0.55	1	44	A
	POLYAMINE POLYMER	0.51	1	42	A
	POLYOXYETHYLENE DINONYL PHENOL	0.79	1	35	A
	POLYOXYETHYLENE POLYMER	11.51	31	1,041.00	A
	POLYOXYETHYLENE POLYPROPOXY PROPANOL	1.05	2	60	A
	POLYSACCHARIDE POLYMER	1.8	6	565	A
	POLYVINYL POLYMER	2.24	5	176	A
	PROPYLENE GLYCOL	5.06	5	212	A
	SILICONE DEFOAMER	0.04	2	150	A
	SODIUM XYLENE SULFONATE	0.5	2	150	A
	SOYBEAN FATTY ACIDS, DIMETHYLAMINE SALT	2.87	6	259	A
	STRYCHNINE	0.4	1	22	A
	TETRAPOTASSIUM PYROPHOSPHATE	0.25	2	150	A
	TRIETHANOLAMINE	0.64	2	150	A
	TRIFLURALIN	69.07	1	74.4	A
	UREA	0.55	1	21	A
	VINYL POLYMER	3.5	9	439	A
	Site Total	12,479.62	622		
WHEAT, GENERAL					
	ACEPHATE	114.38	2	182	A
	ALKYLARYL POLYETHER ALCOHOL	1.29	3	146	A
	ALKYLARYL POYLOXYETHYLENE ETHANOL	296.29	52	4,015.60	A
	ALKYLARYL POLYOXYETHYLENE ETHER	278.84	32	4,867.20	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
ALKYLARYL POLY(OXYETHYLENE) GLYCOL	1,750.61	186	13,502.50	A
ALKYLARYL POLYETHYLENE GLYCOL ETHER	1,698.29	17	1,332.30	A
ALKYLARYL POLYOXYETHYLENE GLYCOL PHOSPHATE ESTER	129.72	91	4,705.30	A
ALPHA-ALKYL-OMEGA-HYDROXYPOLY (OXYETHYLENE) POLY (OXYETHYLENE),	38.96	9	607.5	A
ALKYL OXY-POLYOXYETHYLENE AND ALKYL PHENYLOXY-POLYOXYETHYLENE	417.81	23	2,052.00	A
ALKYL PHENOXY POLY (ETHOXY) ETHANOL	158.35	14	1,854.45	A
ALKYL POLYETHYLENE GLYCOL ETHER	3.9	7	419	A
ALKYL (C8,C10) POLYGLYCOSIDE	21.51	2	178	A
ALKYL POLYOXY ALKYLENE ETHER	397.39	56	5,360.00	A
ALKYL POLYOXY ETHYLENE ETHERS, POLYMERIZED RESINS AND FATTY ACIDS	200.32	146	10,154.20	A
ALUMINUM PHOSPHIDE	2,488.68		168,733.43	T
	212.36		719,000.00	S
	171.04		2,168,515.00	C
	81.68		246	K
	49.71		602,964.00	U
	25.11	5	365	A
TOTAL LBS OF THIS AI	3,028.58			
AMMONIUM PROPIONATE	103.7	3	126	A
AMMONIUM SULFATE	116.18	13	919	A
BARBAN	29.95	1	85	A
BENSULFURON METHYL	6.53	1	105	A
BENZOIC ACID	105.54	187	17,247.90	A
N,N-BIS-(2-(OMEGA-HYDROXYPOLY(OXYETHYLENE) ETHYL) ALKYLAMINE, ALKYL DERIVED FROM COCONUT OIL FATTY ACIDS	155.84	9	607.5	A
BROMOXYNIL HEPTANOATE	705.35	23	1,340.10	A
BROMOXYNIL OCTANOATE	41,031.08	1,106	69,563.98	A
BUTYL ALCOHOL	1.23	7	93	A
BUTYLATE	269.41	1	76	A
CALCIUM CHLORIDE	0.51	2	147	A
CARBARYL	366.05	12	470.6	A
CARBOFURAN	200.18	6	750	A
CARBON	0	6	219	A
CARBOXIN	1,437.00		7,279.97	T
	573.45		1,402,650.00	P
	4.07	1	10,000.00	U
TOTAL LBS OF THIS AI	2,014.52			
CARFENTRAZONE-ETHYL	0.17	1	10	A
CHLOROPHACINONE	0.23	9	735	A
CHLOROPICRIN	117.71	1	56	A
CHLORPYRIFOS	1,024.23	20	1,732.00	A
CHLORSULFURON	64.32	46	7,406.00	A
CITRIC ACID	72.46	22	1,495.50	A
CLETHODIM	14.34	3	133	A
CLOPYRALID, MONOETHANOLAMINE SALT	15.83	6	128	A
COMPOUNDED SILICONE	21.04	25	1,357.00	A
COPPER HYDROXIDE	92.4	1	15	A
COTTONSEED OIL	809.75	13	1,360.00	A
CYANAZINE	154.44	1	52	A
2,4-D	346.88	37	2,128.20	A
2,4-D, ALKANOLAMINE SALTS (ETHANOL AND ISOPROPANOL AMINES)	1,797.95	19	1,463.59	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
2,4-D, BUTOXYETHANOL ESTER	1,588.02	47	3,384.20	A
2,4-D, DIMETHYLAMINE SALT	83,454.21	1,469	99,612.65	A
	56.25	1	38	S
TOTAL LBS OF THIS AI	83,510.46			
2,4-D, 2-ETHYLHEXYL ESTER	42.43	1	33	A
2,4-D, ISOOCTYL ESTER	2,177.75	34	2,629.40	A
DDVP	1.24		320,000.00	C
DDVP, OTHER RELATED	0.09		320,000.00	C
DIALKYL DIMETHYL AMMONIUM POLYNAPHTHYL AMINE	11.17	11	748	A
DIAMMONIUM PHOSPHATE	143.09	26	2,061.00	A
DICAMBA, DIMETHYLAMINE SALT	6,114.04	760	45,599.18	A
DICAMBA, DIMETHYLAMINE SALT, OTHER RELATED	1,063.86	502	31,660.08	A
DI-CAPRYL SODIUM SULFOSUCCINATE	11.87	13	837.5	A
1,3-DICHLOROPROPENE	2,841.97	1	8.5	A
DICLOFOP-METHYL	17,855.06	358	20,379.50	A
DICOFOL	215.3	3	143.2	A
DIETHYLAMINE SALT OF COCONUT FATTY ACID	0.85	7	236	A
DIFENOCONAZOLE	121.48		351.8	T
	1.53		1	A
TOTAL LBS OF THIS AI	123			
DIFENZOQUAT METHYL SULFATE	5,437.97	97	5,396.30	A
DIGLYCOLAMINE SALT OF 3,6-DICHLORO-O-ANISIC ACID	2,287.01	234	13,340.40	A
DIMETHOATE	4,725.65	232	14,993.00	A
DIMETHYL POLY SILOXANE	41.85	65	4,539.00	A
DIMETHYL SILICONE FLUID EMULSION	0.12	2	110	A
DIPHACINONE	0.01	7	408	A
DISULFOTON	10,652.81	183	12,890.30	A
DIURON	290.76	18	645	A
DODECYLBENZENE SULFONIC ACID	3.67	7	236	A
DODECYL PHENOXY BENZENE SULFONIC ACID, SODIUM SALT	2.43	11	958	A
EDTA, SODIUM SALT	0	1	10	A
EDTA, TETRASODIUM SALT	0.23	7	236	A
EMULSIFIABLE METHYLATED VEGETABLE OIL	144.56	45	2,386.00	A
ESFENVALERATE	48.79	5	478	A
ETHEPHON	232.62	3	204.5	A
ETHOFUMESATE	148.25	1	300	A
ETHOXYLATED ALKYL PHOSPHATE ESTERS	39.16	21	1,268.00	A
FERRIC SULFATE (ANHYDROUS)	0.55	1	75	A
FLUDIOXONIL	0.08		3.9	T
FREE FATTY ACIDS AND/OR AMINE SALTS	79.88	57	5,430.00	A
GLYPHOSATE, ISOPROPYLAMINE SALT	7,349.18	143	8,211.70	A
GLYPHOSATE-TRIMESIUM	18.82	1	30	A
HALOSULFURON	20.23	5	299.1	A
2-(3-HYDROXYPROPYL)-HEPTA-METHYL TRISILOXANE, ETHOXYLATED, ACETATE	21.35	14	1,649.00	A
IMAZALIL	0.02		3	C
IMAZETHAPYR, AMMONIUM SALT	1.36	1	44	A
ISOPROPYL ALCOHOL	945.77	325	24,424.70	A
KEROSENE	4,601.93	187	17,247.90	A
LAMBDA CYHALOTHRIN	5.14	4	194.8	A
LIMONENE	14.94	2	172.7	A
MALATHION	4,481.59	75	4,142.50	A
MANCOZEB	746.65	11	506.8	A
MANEB	27.1	1	15	A
MANGANESE SULFATE	47.81	4	229	A
MCPA, DIMETHYLAMINE SALT	95,825.66	2,002	144,680.92	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
MCPA, ISOOCTYL ESTER	37.45	1	64.5	A
MEFENOXAM	0.13		1	A
MEPIQUAT CHLORIDE	4.37	1	100	A
METHAMIDOPHOS	5	1	5	A
METHOMYL	54.54	4	142	A
METHYL BROMIDE	23,423.30	1	56	A
METHYL PARATHION	387.41	8	685	A
METHYL PARATHION, OTHER RELATED	20.39	8	685	A
METHYL SOYATE	159.55	30	1,735.00	A
METOLACHLOR	306.58	4	235	A
MINERAL OIL	360.41	31	1,928.00	A
MODIFIED PHTHALIC GLYCEROL ALKYD RESIN	49.74	13	608.8	A
MSMA	212.15	2	105	A
NALED	74.42	4	281	A
UNDECYL POLYOXYETHYLENE (5 MOLES ETHYLENE OXIDE)	11.18	3	144	A
NEODOL 91-6	15.28	45	2,386.00	A
NICOSULFURON	0.47	1	155	A
NONYLPHENOL 4EO PHOSPHATE ESTER	1.67	1	70	A
NONYL PHENOXY HYDROXYPOLY (OXYETHYLENE)	65.38	16	1,029.50	A
NONYL PHENOXY POLY (ETHYLENE OXY) ETHANOL	573.87	71	5,278.30	A
OCTYL PHENOXY POLY ETHOXY ETHANOL	473.26	43	2,215.00	A
OLEIC ACID	34.89	94	6,508.30	A
OLEIC ACID, METHYL ESTER	193.61	15	815	A
OXAMYL	41.82	1	42	A
OXYALKYLATED ALCOHOL	29.74	2	551	A
OXYFLUORFEN	224.76	37	1,340.00	A
PARAQUAT DICHLORIDE	582.86	13	1,279.00	A
PCNB	1,667.17		1,602.80	T
	263.51		4,305.00	C
TOTAL LBS OF THIS AI	1,930.69			
PENDIMETHALIN	238.38	5	269	A
PERMETHRIN	48.77	4	305	A
PETROLEUM DISTILLATES	515.25	8	753.45	A
PETROLEUM HYDROCARBONS	2,177.13	30	2,511.00	A
PHORATE	234.09	1	185	A
PHOSPHATIDYLCHOLINE	13.67	7	419	A
PHOSPHORIC ACID	212.32	235	16,429.40	A
PHOSPHORUS	0	6	219	A
P-NONYLPHENYL POLYOXYETHYLENE (4-14 MOLES)DIHYDROGEN PHOSPHATE ESTER	25.92	3	126	A
POLYACRYLAMIDE POLYMER	371.28	907	73,240.59	A
	0.08	1	38	S
TOTAL LBS OF THIS AI	371.36			
POLYACRYLIC POLYMER	1.67	8	615	A
POLYALKENE OXIDE MODIFIED HEPTAMETHYL TRISILOXANE	4.54	9	467	A
POLYALKYLENEOXIDE MODIFIED POLYDIMETHYL-SILOXANE	16.84	21	1,268.00	A
POLYAMINE POLYMER	13.52	18	829	A
POLYETHER MODIFIED POLYSILOXANE	7.84	45	2,386.00	A
POLYETHOXYLATED ALKYL (C6-C22) ARYL ETHERS	25.87	11	748	A
POLYHYDRIC ALCOHOLS	9.71	11	958	A
POLY-I-PARA-MENTHENE	206.69	10	584	A
POLYMERIZED ACRYLIC ACID	51.85	3	126	A
POLY (METHYLENE PARA NONYLPHENOXY) - POLY (OXYPROPYLENE) PROPANOL	8.85	2	133	A
POLYOXYETHYLENE DINONYL PHENOL	25.97	9	607.5	A
POLYOXYETHYLENE MIXED FATTY ACID ESTER	127.94	30	2,080.00	A

Commodity Chemical	Pounds Applied	Agricultural Applications	Amount Treated	Unit Type
POLYOXYETHYLENE POLYMER	298.47	126	10,566.40	A
POLYOXYETHYLENE POLYPROPOXY PROPANOL	82.02	50	2,357.00	A
POLYSACCHARIDE POLYMER	14.07	356	25,759.09	A
POLYVINYL POLYMER	63.49	102	7,245.80	A
PROMETRYN	687.04	2	416	A
PROPARGITE	2,000.71	18	989	A
PROPICONAZOLE	57.56	8	524	A
PROPIONIC ACID	13.67	7	419	A
PROPYLENE GLYCOL	46.87	28	1,963.30	A
PROPYLENE GLYCOL, METHYL ESTER	32.65	36	2,933.30	A
PYRAZON	1,515.68	5	900.5	A
PYRIDATE	15.67	45	2,386.00	A
SAWDUST	0	6	219	A
SETHOXYDIM	70.55	3	323	A
SILICONE DEFOAMER	0.1	7	236	A
SILICONE-POLYETHER COPOLYMER	8.49	7	188	A
SIMAZINE	0	5	296	A
SODIUM ALKYLARYL SULFONATE	0.63	1	75	A
SODIUM CHLORATE	1,130.06	1	187	A
SODIUM DODECYLBENZENE SULFONATE	1.04	13	682	A
SODIUM NITRATE	0	6	219	A
SODIUM XYLENE SULFONATE	1.13	7	236	A
SORBITAN TRIOLEATE	1.48	1	70	A
SORBITOL	11.83	13	682	A
SOYBEAN FATTY ACIDS, DIMETHYLAMINE SALT	133.61	187	17,247.90	A
STRYCHNINE	0.01	1	170	A
SULFUR	3,067.56	10	414.8	A
TALL OIL ACIDS	12.26	6	359	A
TEBUCONAZOLE	8.95		5,209.00	C
	0.12		3.9	T
TOTAL LBS OF THIS AI	9.07			
TETRAPOTASSIUM PYROPHOSPHATE	0.57	7	236	A
THIDIAZURON	14.58	4	177	A
THIRAM	1,441.03		7,283.87	T
	573.45		1,402,650.00	P
	298.33		5,209.00	C
	4.07	1	10,000.00	U
TOTAL LBS OF THIS AI	2,316.88			
TRIADIMEFON	7.07	3	185	A
S,S,S-TRIBUTYL PHOSPHOROTRITHIOATE	44.4	1	30	A
TRIETHANOLAMINE	1.44	7	236	A
TRIFLURALIN	6,461.43	58	6,808.00	A
TRISODIUM PHOSPHATE	12.82	15	1,125.80	A
UREA	7.84	1	302	A
UREA DIHYDROGEN SULFATE	3.15	4	130	A
VINYL POLYMER	249.87	540	32,275.98	A
XYLENE	5.45	2	177	A
ZINC PHOSPHIDE	7.4	1	37	A
ZINC SULFATE	23.11	30	1,981.00	A
Site Total	364,163.00	10,088		
WOOD PROTECTION TREATMENTS (ALL OR UNSPECIFIED)				
ARSENIC ACID	32,020.50		170,775.00	C
	10,629.75		3,117,130.00	U
TOTAL LBS OF THIS AI	42,650.25			

Commodity	Chemical	Pounds Applied		Agricultural Applications	Amount Treated	Unit Type
	ARSENIC PENTOXIDE		206,414.00		6,835,468.23	U
			38,823.24		916,189.00	C
	TOTAL LBS OF THIS AI	245,237.24				
	CHROMIC ACID		289,304.29		6,835,468.23	U
			54,238.35		916,189.00	C
	TOTAL LBS OF THIS AI	343,542.64				
	COPPER NAPHTHENATE		3,391.01		15,654.00	U
	COPPER OXIDE (IC)		113,343.38		6,835,468.23	U
			21,124.41		916,189.00	C
	TOTAL LBS OF THIS AI	134,467.79				
	COPPER SULFATE (PENTAHYDRATE)		810.18		2,796,385.00	U
			178.02			
	TOTAL LBS OF THIS AI	988.2				
	DISODIUM OCTABORATE TETRAHYDRATE		200,565.82		822,234.00	C
			14,610.82		61,200.00	U
	TOTAL LBS OF THIS AI	215,176.64				
	METAM-SODIUM		5,914.07		14,436.00	U
	SODIUM DICHROMATE		32,685.80		3,117,130.00	U
	SODIUM FLUORIDE		4,416.70		13,947.00	U
	Site Total		1,028,470.34			
YAMS, TRUE (LISBON & WHITE YAM)						
	CHLORPYRIFOS		37.17	2	30	A
	1,3-DICHLOROPROPENE		1,873.22	1	16.3	A
	METHYL BROMIDE		11		3,500.00	C
			5		1	U
	TOTAL LBS OF THIS AI	16				
	Site Total		1,926.38	3		
	Statewide Total		202,611,487.98	2,083,416		