

**Notice of Proposed and Final Decisions
and Public Reports**

**Volume 2012-47
November 23, 2012**

**Department of Pesticide Regulation
Pesticide Registration Branch**

POST THROUGH DECEMBER 22, 2012

NOTICE OF PROPOSED DECISIONS TO REGISTER PESTICIDE PRODUCTS AND PUBLIC REPORTS

The Director of the Department of Pesticide Regulation (DPR) proposes to register the products listed below under Chapter 2 of Division 7 (beginning with Section 12751 of the Food and Agriculture Code) after **December 22, 2012** and issues this notice and these public reports in accordance with Title 3, California Code of Regulations sections 6253 and 6254. Comments concerning these proposed decisions may be directed to the Pesticide Registration Branch, Department of Pesticide Regulation, P.O. Box 4015, Sacramento, California 95812-4015 until the above date. Contacts regarding this notice should be made to the Pesticide Registration Branch at (916) 445-4400.

Description of the Action – Label Amendments

Tracking Number – (EPA Registration Number)

Applicant / Brand Name

249021 - (352 - 569)

E.I. DU PONT DE NEMOURS AND CO., INC.

DUPONT UPBEET HERBICIDE

USE: HERBICIDE - FOR SELECTIVE POSTEMERGENCE CONTROL OR PARTIAL CONTROL OF CERTAIN BROADLEAF AND GRASSY WEEDS IN SUGARBEETS

TYPE: SECTION 3 LABEL AMENDMENT - TO REVISE THE ENVIRONMENTAL HAZARDS AND PERSONAL PROTECTIVE EQUIPMENT (PPE) SECTIONS AND THE STORAGE AND DISPOSAL STATEMENT AND TO ADD MICRORATE BROADCAST APPLICATION ON SUGARBEETS

ACTIVE INGREDIENT(S):

TRIFLUSULFURON-METHYL

CAS NUMBER(S): 126535-15-7

This is a proposed decision to approve amended labels for certain pesticide products already registered for use in California (project). The amended labels submitted to replace the labels for currently registered products have already been reviewed and accepted by the United States Environmental Protection Agency (U.S. EPA). By law, before these labels can be approved for placement on currently registered products in California to control use, the labels must first be reviewed and accepted by U.S. EPA. The label under which a product is registered in California is controlled by, and must be essentially the same as, the label approved by U.S. EPA. DPR cannot give its final approval for the amended labels until such labels are officially accepted by U.S. EPA.

The products listed and described above are the subject of this registration action and are currently registered in California under labels that allow each product's use only for specific pests and/or at particular types of sites, and only in the manner consistent with the label

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requirements and instructions. The registrants of these products have now applied to amend the labels for their respective products in California by adding additional uses or types of sites, and/or setting forth additional or different conditions or instructions for use.

Mitigation and Alternatives

DPR evaluated the new labels for their potential to create adverse environmental effects to human health, water, air, and non-target species (checklist). After review of the new labels for the above-identified registered products, DPR has determined that use of each product in a manner consistent with its new label will have no direct or indirect significant adverse environmental impact, and therefore no alternatives or mitigation measures are proposed to avoid or reduce any significant effects on the environment. Cal. Code of Regs., tit. 14, § 15252(a)(2)(B).

If DPR determines that the use of any of the registered products in a manner consistent with the amended label submitted for approval is anticipated to have a significant adverse environmental impact, the only alternative or mitigation to the project of accepting the amended label is to deny approval and maintain the registration of the product under the existing label. However, even if an adverse impact is identified, the registration project can be approved if the Director makes a written determination that the benefit of accepting the amended label in providing an additional pest control option outweighs the risk of a significant adverse environmental impact from allowing use of the product consistent with its requirements (overriding considerations determination). Cal. Code of Regs., tit. 3, § 6158.

In an overriding considerations determination, a discussion of the lack of feasible pest control options, including product alternatives, for one or more of the pest problems for which the product can be used under the amended label may be appropriate to support approval. However, that determination is not being made here as no significant adverse environmental impacts have been identified. Outside an overriding consideration determination, a discussion of product alternatives is irrelevant to a registration project.

If the proposed registration of these products under amended labels is denied (no project alternative), there will be no significant adverse environmental impact anticipated from the lack of additional pest control options. The benefit of accepting amended labels for these currently registered products is that such action may provide additional pest control options for specific pests or use sites allowing the selection of the optimal pest tool for each unique situation; or such action may result in new control measures or requirements on use that decrease the risk of adverse impact on human health and the environment.

** This product is designated as a California restricted material based upon the increased hazard the active ingredient may pose to human health or the environment. Although the labels submitted for registration include mitigation measures and restrictions that significantly reduce the potential for a significant adverse environmental impact, restricted material products also require a permit to be issued by the local county agricultural commissioner before they can be applied. The local county agricultural commissioner is required to conduct an evaluation before issuing a permit for the use of restricted material products to determine if the specific use at a

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specific time and location will result in a significant adverse environmental impact. If the evaluation finds that there is a likelihood of a substantial adverse environmental impact, and there is a mitigation measure which will significantly reduce that impact, the permit shall be conditioned on the use of that measure. If, however, no mitigation is possible and there is a feasible alternative that will substantially reduce the environmental impact while still achieving the intended pest management purpose, the permit will be denied.

Description of the Action – New Pesticide Products

Tracking Number – (EPA Registration Number)

Applicant / Brand Name

251460 - (279 - 9534)

FMC CORP. AGRICULTURAL PRODUCTS GROUP

F6129 EW INSECTICIDE

USE: INSECTICIDE - FOR THE CONTROL OF VARIOUS INSECTS SUCH AS ANTS, ARMYWORMS, AND LEAFMINERS FOR RESIDENTIAL USE IN SITES SUCH AS KITCHENS, BATHROOMS, AND BASEMENTS

TYPE: SECTION 3 REGISTRATION -

ACTIVE INGREDIENT(S):

(S)-CYPERMETHRIN

BIFENTHRIN

CAS NUMBER(S): 52315-07-8, 82657-04-3

251357 - (88472 - 1)

INTERNATIONAL CONSOLIDATED BUSINESS INC.

B-CLEANER

USE: DISINFECTANT - FOR THE CONTROL OF VARIOUS ORGANISMS SUCH AS STAPHYLOCOCCUS AUREUS, SALMONELLA CHOLERAESUIS, AND PSEUDOMONAS AERUGINOSA ON HARD, NONPOROUS SURFACES IN SITES SUCH AS BATHROOMS, KITCHENS, AND HOSPITALS

TYPE: SECTION 3 REGISTRATION -

ACTIVE INGREDIENT(S):

LACTIC ACID

CAS NUMBER(S): 598-82-3

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254080 - (1021 - 2582)

MCLAUGHLIN GORMLEY KING COMPANY

MGK FORMULA 29663

USE: INSECTICIDE - FOR THE CONTROL OF VARIOUS INSECTS SUCH AS TICKS, ROACHES, AND ANTS IN SITES SUCH AS HOMES, GARAGES, AND RESIDENTIAL LIVING AREAS

TYPE: SECTION 3 REGISTRATION -

ACTIVE INGREDIENT(S):

N-OCTYL BICYCLOHEPTENE DICARBOXIMIDE

PHENOTHRIN

PYRIPROXYFEN

CAS NUMBER(S): 113-48-4, 26002-80-2, 95737-68-1

254082 - (1021 - 2586)

MCLAUGHLIN GORMLEY KING COMPANY

MGK FORMULA 29664

USE: INSECTICIDE - FOR THE CONTROL OF VARIOUS INSECTS SUCH AS FLEAS, TICKS, AND BED BUGS IN SITES SUCH AS HOMES, SCHOOLS, AND RESIDENTIAL LIVING AREAS

TYPE: SECTION 3 REGISTRATION -

ACTIVE INGREDIENT(S):

N-OCTYL BICYCLOHEPTENE DICARBOXIMIDE

PHENOTHRIN

PYRIPROXYFEN

CAS NUMBER(S): 113-48-4, 26002-80-2, 95737-68-1

251832 - (499 - 534)

WHITMIRE MICRO-GEN RESEARCH LABORATORIES, INC.

MOZART TR

USE: FUNGICIDE - FOR THE CONTROL OF ALTERNARIA, BOTRYTIS, AND RHIZOCTONIA IN COMMERCIAL GREENHOUSES

TYPE: SECTION 3 REGISTRATION -

ACTIVE INGREDIENT(S):

FLUDIOXONIL

CAS NUMBER(S): 131341-86-1

This is a proposed decision to register certain pesticide products that already have been registered by U.S. EPA or for which federal registration is pending, under the specific labels that are now submitted for registration in California (project). The products listed and described above are the subject of this registration action and contain active ingredients already found in currently registered products, but may have different combinations and/or percentages of total ingredients, and/or be for different pests and/or types of sites. By law, all of these products must first be registered under a label approved by U.S. EPA before they can be registered for use in California. The label under which the product is registered in California is controlled by, and must be essentially the same as, the label approved by U.S. EPA. DPR cannot give its final approval for registration in California until the products are officially registered by U.S. EPA.

Mitigation and Alternatives

DPR evaluated these proposed products for their potential to create adverse environmental effects to human health, water, air, and non-target species (checklist). DPR's review of this project, the registration of the above-identified products, has determined that use of each of these products in a manner consistent with its U. S. EPA-approved labeling will have no direct or indirect significant adverse environmental impact, and therefore no alternatives or mitigation measures are proposed to avoid or reduce any significant effects on the environment. Cal. Code of Regs., tit. 14, § 15252(a)(2)(B).

If DPR determines that the use of any product proposed for registration in a manner consistent with its U.S. EPA-approved label is anticipated to have a significant adverse environmental impact, the only alternative or mitigation to the project of registering the product under the label presented is to deny registration. However, even if an adverse impact is identified, the registration project can be approved if the Director makes a written determination that the benefit of registering the product in providing an additional pest control option outweighs the risk of a significant adverse environmental impact from its use (overriding considerations determination). Cal. Code of Regs., tit. 3, §6158.

In an overriding considerations determination, a discussion of the lack of feasible pest control options, including product alternatives, for one or more of the pest problems targeted by a particular product, may be appropriate to support registration. However, that determination is not being made here as no significant adverse environmental impacts have been identified. Outside an overriding consideration determination, a discussion of product alternatives is irrelevant to a registration project.

If the proposed registration of any of these products is denied (no project alternative), there will be no significant adverse environmental impact anticipated from the lack of additional pest control options. The benefit of registering these products is that they provide additional pest control options for each specific proposed use, allowing the selection of the optimal pest tool for each unique situation.

** This product is designated as a California restricted material based upon the increased hazard the active ingredient may pose to human health or the environment. Although the labels submitted for registration include mitigation measures and restrictions that significantly reduce the potential for a significant adverse environmental impact, restricted material products also require a permit to be issued by the local county agricultural commissioner before they can be applied. The local county agricultural commissioner is required to conduct an evaluation before issuing a permit for the use of restricted material products to determine if the specific use at a specific time and location will result in a significant adverse environmental impact. If the evaluation finds that there is a likelihood of a substantial adverse environmental impact, and there is a mitigation measure which will significantly reduce that impact, the permit shall be conditioned on the use of that measure. If, however, no mitigation is possible and there is a feasible alternative that will substantially reduce the environmental impact while still achieving the intended pest management purpose, the permit will be denied.

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*Description of the Action – New Pesticide Products Containing
New Active Ingredients*

Tracking Number – (EPA Registration Number)

Applicant / Brand Name

None to report this issue Volume 2012-47.

Description of the Action – California Only Products

Tracking Number – (EPA Registration Number)

Applicant / Brand Name

None to report this issue Volume 2012-47.

Continuous Evaluation

All products proposed for registration here are subject a continuous evaluation under Food and Agricultural Code section 12824 to identify and evaluate any potential significant adverse environmental impact that may be indicated after the initial registration. Following the process outlined in Title 3, California Code of Regulations sections 6220 through 6224, action may be taken to cancel the registration under Food and Agricultural Code section 12825.

November 23, 2012

Original Signed by Ann Prichard

Dated

Ann M. Prichard, Branch Chief
Pesticide Registration Branch

POST THROUGH DECEMBER 22, 2012

**NOTICE OF FINAL DECISIONS TO REGISTER PESTICIDE PRODUCTS
AND WRITTEN EVALUATION**

Pursuant to Title 3, California Code of Regulations section 6255, the Director of the Department of Pesticide Regulation (DPR), files this Notice of Final Decisions to Register Pesticide Products with the Secretary of the Resources Agency for posting. For products conditionally registered pending the submission of specific data, the Director found that the use of the products during the time period(s) while the data are being developed is not expected to cause any significant adverse effect on the environment; there is a clear need for the products in California while the data are being developed; and that the benefits of using the products outweigh risks to human health and the environment. Conditional registration cannot be granted unless all the data required by Title 3, California Code of Regulations section 6200 and the other requirements of that section are satisfied. This Notice must remain posted for a period of 30 days for public inspection. Contacts regarding this notice should be made to the Department of Pesticide Regulation's Pesticide Registration Branch at (916) 445-4400.

Tracking Number – (EPA Registration Number)
Applicant / Brand Name

250991 - (3377 - 27)**

ALBEMARLE CORPORATION

M-B-R 98 TECHNICAL

USE: HERBICIDE, INSECTICIDE, NEMATICIDE - FOR USE IN THE FORMULATION OF SOIL FUMIGANTS

TYPE: SECTION 3 LABEL AMENDMENT - TO REVISE THE PRODUCT LABEL PER U.S. EPA PHASE 2 RED

ACTIVE INGREDIENT(S):

METHYL BROMIDE

CAS NUMBER(S): 74-83-9

254506 - (5481 - 420) **

AMVAC CHEMICAL CORPORATION

AMVAC METAM

USE: HERBICIDE - FOR THE CONTROL OF VARIOUS WEEDS SUCH AS ANNUAL BLUEFRASS, NUTGRASS, AND BERMUDAGRASS

TYPE: SECTION 3 LABEL AMENDMENT - TO REVISE THE PRODUCT LABEL PER U.S. EPA PHASE 2 RED

ACTIVE INGREDIENT(S):

METAM-SODIUM

CAS NUMBER(S): 137-42-8

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252560 - (5481 - 483) **

AMVAC CHEMICAL CORPORATION

K-PAM HL

USE: FUNGICIDE, HERBICIDE, NEMATICIDE - FOR THE CONTROL OF WEEDS, DISEASES, AND NEMATODES IN SOIL

TYPE: SECTION 3 LABEL AMENDMENT - TO REVISE THE PRODUCT LABEL PER U.S. EPA PHASE 2 RED

ACTIVE INGREDIENT(S):

POTASSIUM N-METHYLDITHIOCARBAMATE

CAS NUMBER(S): 137-41-7

253675 - (5481 - 423) **

AMVAC CHEMICAL CORPORATION

METAM 426

USE: INSECTICIDE - FOR THE CONTROL OF SUPPRESS WEEDS SUCH AS ANNUAL BLUEGRASS, HENBIT, CHICKWEED, NUTGRASS, AND RAGWEED ON FOOD AND FIBER CROPS AND ORNAMENTALS

TYPE: SECTION 3 LABEL AMENDMENT - TO REVISE THE PRODUCT LABEL PER U.S. EPA PHASE 2 RED

ACTIVE INGREDIENT(S):

METAM-SODIUM

CAS NUMBER(S): 137-42-8

254508 - (5481 - 350) **

AMVAC CHEMICAL CORPORATION

METAM SODIUM

USE: HERBICIDE - FOR THE CONTROL OR SUPPRESSION OF WEEDS, DISEASES, AND NEMATODES SUCH AS CHICKWEED, PYTHIUM, AND OAK ROOT ON FOOD AND FIBER CROPS AND ORNAMENTALS

TYPE: SECTION 3 LABEL AMENDMENT - TO REVISE THE PRODUCT LABEL PER U.S. EPA PHASE 2 RED

ACTIVE INGREDIENT(S):

METAM-SODIUM

CAS NUMBER(S): 137-42-8

253677 - (5481 - 416) **

AMVAC CHEMICAL CORPORATION

METAM SODIUM MANUFACTURER'S CONCENTRATE

USE: INSECTICIDE - FOR THE CONTROL OF WEEDS, FUNGI, AND NEMATODES IN SOIL OF ORNAMENTALS AND FOOD AND FIBER CROPS

TYPE: SECTION 3 LABEL AMENDMENT - TO REVISE THE PRODUCT LABEL PER U.S. EPA PHASE 2 RED

ACTIVE INGREDIENT(S):

METAM-SODIUM

CAS NUMBER(S): 137-42-8

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251964 - (5481 - 9027) **

AMVAC CHEMICAL CORPORATION

TEMOZAD

USE: FUNGICIDE, HERBICIDE, NEMATICIDE - FOR THE PRE-PLANT CONTROL OF WEEDS, NEMATODES, AND SOIL DISEASES IN TURFGRASS, ORNAMENTAL PLANTS, AND TOMATOES

TYPE: SECTION 3 LABEL AMENDMENT - TO REVISE THE PRODUCT LABEL PER U.S. EPA PHASE 2 RED

ACTIVE INGREDIENT(S):

DAZOMET

CAS NUMBER(S): 533-74-4

254509 - (5481 - 466) **

AMVAC CHEMICAL CORPORATION

VAPAM

USE: INSECTICIDE - FOR THE CONTROL OR SUPPRESSION OF WEEDS, DISEASES, AND NEMATODES SUCH AS CHICKWEED, PYTHIUM, AND OAK ROOT ON FOOD AND FIBER CROPS AND ORNAMENTALS

TYPE: SECTION 3 LABEL AMENDMENT - TO REVISE THE PRODUCT LABEL PER U.S. EPA PHASE 2 RED

ACTIVE INGREDIENT(S):

METAM-SODIUM

CAS NUMBER(S): 137-42-8

252296 - (5481 - 468) **

AMVAC CHEMICAL CORPORATION

VAPAM HL SOIL FUMIGANT

USE: INSECTICIDE, NEMATICIDE - FOR THE CONTROL OF INSECTS, WEEDS, DISEASES, AND NEMATODES IN SOIL

TYPE: SECTION 3 LABEL AMENDMENT - TO REVISE THE PRODUCT LABEL PER U.S. EPA PHASE 2 RED

ACTIVE INGREDIENT(S):

METAM-SODIUM

CAS NUMBER(S): 137-42-8

253871 - (432 - 1516)

BAYER ENVIRONMENTAL SCIENCE

ESPLANADE 200 SC

USE: HERBICIDE - FOR THE CONTROL OF VARIOUS WEEDS SUCH AS BARNYARDGRASS, CRABGRASS, AND DANDELIONS IN NON-RESIDENTIAL NON-CROP AREAS, INDUSTRIAL SITES, AND GOVERNMENT SITES

TYPE: SECTION 3 LABEL AMENDMENT - TO REVISE THE PRECAUTIONARY AND FIRST AID STATEMENTS

ACTIVE INGREDIENT(S):

INDAZIFLAM

CAS NUMBER(S): 950782-86-2

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252567 - (15298 - 4) **

BROMINE COMPOUNDS LTD

METHYL BROMIDE 100 TECH

USE: HERBICIDE, INSECTICIDE, NEMATICIDE - FOR MANUFACTURING USE ONLY

TYPE: SECTION 3 LABEL AMENDMENT - TO REVISE THE PRODUCT LABEL PER U.S.

EPA PHASE 2 RED

ACTIVE INGREDIENT(S):

METHYL BROMIDE

CAS NUMBER(S): 74-83-9

253229 - (5481 - 9027 - 70051) **

CERTIS USA, LLC

BASAMID G

USE: FUNGICIDE, HERBICIDE, NEMATICIDE - FOR THE CONTROL OF WEEDS,
NEMATODES, AND SOILBORNE DISEASES IN TURFGRASS AND ORNAMENTAL
PLANTS

TYPE: SECTION 3 LABEL AMENDMENT - TO REVISE THE PRODUCT LABEL PER U.S.

EPA PHASE 2 RED

ACTIVE INGREDIENT(S):

DAZOMET

CAS NUMBER(S): 533-74-4

251240 - (67760 - 112)

CHEMINOVA, INC.

BOLTON INSECTICIDE

USE: INSECTICIDE - FOR THE CONTROL OF VARIOUS INSECTS SUCH AS APHIDS,
GRASSHOPPERS, AND CUTWORMS ON CROPS SUCH AS ALFALFA, CORN, AND
COTTON

TYPE: SECTION 3 REGISTRATION -

ACTIVE INGREDIENT(S):

CHLORPYRIFOS

GAMMA-CYHALOTHRIN

CAS NUMBER(S): 2921-88-2, 76703-62-3

251368 - (62719 - 348) **

DOW AGROSCIENCES LLC

INLINE

USE: FUNGICIDE, NEMATICIDE - FOR THE CONTROL OF NEMATODES,
SYMPHYLANS, AND CERTAIN SOIL-BORNE DISEASES IN CROPLAND USING DRIP
IRRIGATION SYSTEMS ONLY

TYPE: SECTION 3 LABEL AMENDMENT - TO REVISE THE PRODUCT LABEL PER U.S.

EPA PHASE 2 RED

ACTIVE INGREDIENT(S):

1,3-DICHLOROPROPENE

CHLOROPICRIN

CAS NUMBER(S): 542-75-6, 76-06-2

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251120 - (62719 - 12) **

DOW AGROSCIENCES LLC

TELONE C-17

USE: FUNGICIDE, INSECTICIDE, NEMATICIDE - FOR THE CONTROL OF NEMATODES, SYMPHYLANS, SOIL BORNE DISEASES IN CROP LAND

TYPE: SECTION 3 LABEL AMENDMENT - TO REVISE THE PRODUCT LABEL PER U.S. EPA PHASE 2 RED

ACTIVE INGREDIENT(S):

1,3-DICHLOROPROPENE

CHLOROPICRIN

CAS NUMBER(S): 542-75-6, 76-06-2

251665 - (62719 - 302) **

DOW AGROSCIENCES LLC

TELONE C-35

USE: FUNGICIDE, NEMATICIDE - FOR THE CONTROL OF NEMATODES AND CERTAIN SOIL BORNE DISEASES IN CALIFORNIA CROPLANDS

TYPE: SECTION 3 LABEL AMENDMENT - TO REVISE THE PRODUCT LABEL PER U.S. EPA PHASE 2 RED

ACTIVE INGREDIENT(S):

1,3-DICHLOROPROPENE

CHLOROPICRIN

CAS NUMBER(S): 542-75-6, 76-06-2

254596 - (8622 - 56 - 8540)

GARRATT-CALLAHAN COMPANY

FORMULA 3040

USE: ALGAECIDE, BACTERICIDE, FUNGICIDE, SLIMICIDE - FOR THE CONTROL OF BACTERIA, ALGAE, AND FUNGI IN SITES SUCH AS RECIRCULATING COOLING WATER IN INDUSTRIAL COOLING SYSTEMS, BREWERY PASTEURIZER WATER, AND NON-POTABLE REVERSE OSMOSIS SYSTEMS

TYPE: SECTION 3 LABEL AMENDMENT - TO REVISE THE PRECAUTIONARY, ENVIRONMENTAL HAZARDS, AND FIRST AID STATEMENTS

ACTIVE INGREDIENT(S):

2,2-DIBROMO-3-NITRILOPROPIONAMIDE

CAS NUMBER(S): 10222-01-2

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254496 - (5785 - 52) **

GREAT LAKES CHEMICAL CORP.

67-33

USE: FUNGICIDE, HERBICIDE, INSECTICIDE, NEMATICIDE - FOR FORMULATION OR REPACKAGING USES

TYPE: SECTION 3 LABEL AMENDMENT - TO REVISE THE PRODUCT LABEL PER U.S. EPA PHASE 2 RED

ACTIVE INGREDIENT(S):

CHLOROPICRIN

METHYL BROMIDE

CAS NUMBER(S): 76-06-2, 74-83-9

254396 - (5785 - 56) **

GREAT LAKES CHEMICAL CORP.

98-2

USE: FUNGICIDE, HERBICIDE, INSECTICIDE, NEMATICIDE - FOR USE AS AN FUMIGANT

TYPE: SECTION 3 LABEL AMENDMENT - TO REVISE THE PRODUCT LABEL PER U.S. EPA PHASE 2 RED

ACTIVE INGREDIENT(S):

CHLOROPICRIN

METHYL BROMIDE

CAS NUMBER(S): 76-06-2, 74-83-9

254498 - (5785 - 58) **

GREAT LAKES CHEMICAL CORP.

CHLOROPICRIN (MUP)

USE: FUNGICIDE, NEMATICIDE - FOR FORMULATION OF END-USE PRODUCTS

TYPE: SECTION 3 LABEL AMENDMENT - TO REVISE THE PRODUCT LABEL PER U.S. EPA PHASE 2 RED

ACTIVE INGREDIENT(S):

CHLOROPICRIN

CAS NUMBER(S): 76-06-2

254994 - (5675 - 51) **

GREAT LAKES CHEMICAL CORP.

METHYL BROMIDE (MUP)

USE: HERBICIDE, INSECTICIDE, NEMATICIDE - FOR FORMULATION INTO RESTRICTED END-USE PESTICIDE PRODUCTS

TYPE: SECTION 3 LABEL AMENDMENT - TO REVISE THE PRODUCT LABEL PER U.S. EPA PHASE 2 RED

ACTIVE INGREDIENT(S):

METHYL BROMIDE

CAS NUMBER(S): 74-83-9

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254398 - (5785 - 28) **

GREAT LAKES CHEMICAL CORP.

TERR-O-GAS 57

USE: FUNGICIDE, HERBICIDE, INSECTICIDE, NEMATICIDE - FOR USE AS AN FUMIGANT

TYPE: SECTION 3 LABEL AMENDMENT - TO REVISE THE PRODUCT LABEL PER U.S. EPA PHASE 2 RED

ACTIVE INGREDIENT(S):

CHLOROPICRIN

METHYL BROMIDE

CAS NUMBER(S): 76-06-2, 74-83-9

254392 - (5785 - 24) **

GREAT LAKES CHEMICAL CORP.

TERR-O-GAS 67

USE: FUNGICIDE, HERBICIDE, INSECTICIDE, NEMATICIDE - FOR THE CONTROL OF ROOT-KNOT, FUNGI, PYTHIUM, BROOMRAPE, AND WIREWORMS ON EGGPLANT, ORNAMENTALS, AND STRAWBERRIES

TYPE: SECTION 3 LABEL AMENDMENT - TO REVISE THE PRODUCT LABEL PER U.S. EPA PHASE 2 RED

ACTIVE INGREDIENT(S):

CHLOROPICRIN

METHYL BROMIDE

CAS NUMBER(S): 76-06-2, 74-83-9

254397 - (5785 - 40) **

GREAT LAKES CHEMICAL CORP.

TERR-O-GAS 75

USE: FUNGICIDE, HERBICIDE, INSECTICIDE, NEMATICIDE - FOR USE AS AN FUMIGANT

TYPE: SECTION 3 LABEL AMENDMENT - TO REVISE THE PRODUCT LABEL PER U.S. EPA PHASE 2 RED

ACTIVE INGREDIENT(S):

CHLOROPICRIN

METHYL BROMIDE

CAS NUMBER(S): 76-06-2, 74-83-9

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254395 - (5785 - 47) **

GREAT LAKES CHEMICAL CORP.

TERR-O-GAS 80

USE: FUNGICIDE, HERBICIDE, INSECTICIDE, NEMATICIDE - FOR USE AS AN FUMIGANT

TYPE: SECTION 3 LABEL AMENDMENT - TO REVISE THE PRODUCT LABEL PER U.S. EPA PHASE 2 RED

ACTIVE INGREDIENT(S):

CHLOROPICRIN

METHYL BROMIDE

CAS NUMBER(S): 76-06-2, 74-83-9

254499 - (5785 - 22) **

GREAT LAKES CHEMICAL CORP.

TERR-O-GAS 98

USE: HERBICIDE - FOR THE CONTROL OF SOIL BORNE PESTS SUCH AS NEMATODES, FUNGI, AND INSECTS PRIOR TO PLANTING

TYPE: SECTION 3 LABEL AMENDMENT - TO REVISE THE PRODUCT LABEL PER U.S. EPA PHASE 2 RED

ACTIVE INGREDIENT(S):

CHLOROPICRIN

METHYL BROMIDE

CAS NUMBER(S): 76-06-2, 74-83-9

251966 - (1021 - 2574)

MCLAUGHLIN GORMLEY KING COMPANY

MASTER LABEL - MGK FORMULA 2964

USE: INSECTICIDE - FOR THE CONTROL OF VARIOUS INSECTS SUCH AS ANTS, APHIDS, AND CRICKETS IN AREAS SUCH AS CRACKS AND CREVICES AND AROUND DOORS AND WINDOWS

TYPE: SECTION 3 REGISTRATION -

ACTIVE INGREDIENT(S):

ESFENVALERATE

PIPERONYL BUTOXIDE

PRALLETHRIN

CAS NUMBER(S): 66230-04-4, 51-03-6, 23031-36-9

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252087 - (58266 - 2) **

SHADOW MOUNTAIN PRODUCTS CORP.

TRI-CLOR

USE: FUNGICIDE, HERBICIDE, INSECTICIDE, NEMATICIDE - FOR THE CONTROL OF VARIOUS SOIL-BORNE PESTS AND DISEASES SUCH AS NEMATODES, PHYTHIUM, AND FUSARIUM

TYPE: SECTION 3 LABEL AMENDMENT - TO REVISE THE PRODUCT LABEL PER U.S. EPA PHASE 2 RED

ACTIVE INGREDIENT(S):

CHLOROPICRIN

CAS NUMBER(S): 76-06-2

252091 - (58266 - 5) **

SHADOW MOUNTAIN PRODUCTS CORP.

TRI-CLOR EC FUMIGANT

USE: FUNGICIDE - FOR THE CONTROL OF SOIL-BORNE PESTS SUCH AS WIREWORMS AND NEMATODES AND TO CONTROL DISEASES SUCH AS PHYTHIUM, PHYTOPHTHORA, FUSARIUM, AND VERTICILLIUM IN SOIL

TYPE: SECTION 3 LABEL AMENDMENT - TO REVISE THE PRODUCT LABEL PER U.S. EPA PHASE 2 RED

ACTIVE INGREDIENT(S):

CHLOROPICRIN

CAS NUMBER(S): 76-06-2

252094 - (8536 - 2) **

SOIL CHEMICALS CORPORATION

CHLOROPICRIN 100 FUMIGANT

USE: INSECTICIDE, NEMATICIDE - FOR THE CONTROL OF WIREWORMS AND NEMATODES ON CROPS SUCH AS ONIONS, STRAWBERRIES, AND ON FLORAL AND NURSERY CROPS

TYPE: SECTION 3 LABEL AMENDMENT - TO REVISE THE PRODUCT LABEL PER U.S. EPA PHASE 2 RED

ACTIVE INGREDIENT(S):

CHLOROPICRIN

CAS NUMBER(S): 76-06-2

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252397 - (8536 - 19) **

SOIL CHEMICALS CORPORATION

METHYL BROMIDE 98%

USE: FUNGICIDE, HERBICIDE, INSECTICIDE, NEMATICIDE - FOR THE CONTROL OF PESTS SUCH AS NEMATODES, FUNGI, WEEDS, AND INSECTS IN SOIL

TYPE: SECTION 3 LABEL AMENDMENT - TO REVISE THE PRODUCT LABEL PER U.S. EPA PHASE 2 RED

ACTIVE INGREDIENT(S):

CHLOROPICRIN

METHYL BROMIDE

CAS NUMBER(S): 76-06-2, 74-83-9

252566 - (8536 - 11) **

SOIL CHEMICALS CORPORATION

PIC-BROM 25

USE: FUNGICIDE, INSECTICIDE, NEMATICIDE - FOR USE AS A PREPLANT SOIL FUMIGANT TO CONTROL CERTAIN DISEASES AND NEMATODES

TYPE: SECTION 3 LABEL AMENDMENT - TO REVISE THE PRODUCT LABEL PER U.S. EPA PHASE 2 RED

ACTIVE INGREDIENT(S):

CHLOROPICRIN

METHYL BROMIDE

CAS NUMBER(S): 76-06-2, 74-83-9

252785 - (8536 - 5) **

SOIL CHEMICALS CORPORATION

PIC-BROM 33

USE: FUNGICIDE, HERBICIDE, INSECTICIDE, NEMATICIDE - FOR USE ON CANEBERRIES

TYPE: SECTION 3 LABEL AMENDMENT - TO REVISE THE PRODUCT LABEL PER U.S. EPA PHASE 2 RED

ACTIVE INGREDIENT(S):

CHLOROPICRIN

METHYL BROMIDE

CAS NUMBER(S): 76-06-2, 74-83-9

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252711 - (8536 - 21) **

SOIL CHEMICALS CORPORATION

PIC-CLOR 15

USE: FUNGICIDE, HERBICIDE, INSECTICIDE, NEMATICIDE - FOR PREPLANT TREATMENT OF SOIL TO CONTROL NEMATODES, SYMPHLYANS, WIREWORMS, AND CERTAIN SOIL-BORNE DISEASES IN CROPLAND

TYPE: SECTION 3 LABEL AMENDMENT - TO REVISE THE PRODUCT LABEL PER U.S. EPA PHASE 2 RED

ACTIVE INGREDIENT(S):

1,3-DICHLOROPROPENE

CHLOROPICRIN

CAS NUMBER(S): 542-75-6, 76-06-2

252712 - (8536 - 22) **

SOIL CHEMICALS CORPORATION

PIC-CLOR 30

USE: FUNGICIDE, INSECTICIDE, NEMATICIDE - FOR PREPLANT TREATMENT OF SOIL TO CONTROL NEMATODES, SYMPHLYANS, WIREWORMS, AND CERTAIN SOIL-BORNE DISEASES IN CROPLAND

TYPE: SECTION 3 LABEL AMENDMENT - TO REVISE THE PRODUCT LABEL PER U.S. EPA PHASE 2 RED

ACTIVE INGREDIENT(S):

1,3-DICHLOROPROPENE

CHLOROPICRIN

CAS NUMBER(S): 542-75-6, 76-06-2

252652 - (8536 - 8) **

SOIL CHEMICALS CORPORATION

PIC-CLOR 60

USE: FUNGICIDE, INSECTICIDE, NEMATICIDE - FOR THE CONTROL OF NEMATODES, SOIL-BORNE DISEASES, AND SYMPHLYANS ON CROPLAND

TYPE: SECTION 3 LABEL AMENDMENT - TO REVISE THE PRODUCT LABEL PER U.S. EPA PHASE 2 RED

ACTIVE INGREDIENT(S):

1,3-DICHLOROPROPENE

CHLOROPICRIN

CAS NUMBER(S): 542-75-6, 76-06-2

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252366 - (45728 - 16) **

TAMINCO INC.

METAM CLR 42%

USE: FUNGICIDE, HERBICIDE, NEMATICIDE - FOR THE CONTROL OF WEEDS, DISEASES, AND NEMATODES IN CROPS SUCH AS BLUEBERRIES, BEETS, AND PEARS

TYPE: SECTION 3 LABEL AMENDMENT - TO REVISE THE PRODUCT LABEL PER U.S. EPA PHASE 2 RED

ACTIVE INGREDIENT(S):

METAM-SODIUM

CAS NUMBER(S): 137-42-8

251978 - (61842 - 6) **

TESSENDERLO KERLEY, INC.

SECTAGON - 42

USE: FUNGICIDE, HERBICIDE, NEMATICIDE - FOR THE CONTROL OF NEMATODES, FUNGI, BACTERIA, AND WEEDS IN SOIL

TYPE: SECTION 3 LABEL AMENDMENT - TO REVISE THE PRODUCT LABEL PER U.S. EPA PHASE 2 RED

ACTIVE INGREDIENT(S):

METAM-SODIUM

CAS NUMBER(S): 137-42-8

251979 - (61842 - 7) **

TESSENDERLO KERLEY, INC.

SECTAGON - K54

USE: FUNGICIDE, HERBICIDE, NEMATICIDE - FOR THE CONTROL OF WEEDS, NEMATODES, AND DISEASES IN SOIL

TYPE: SECTION 3 LABEL AMENDMENT - TO REVISE THE PRODUCT LABEL PER U.S. EPA PHASE 2 RED

ACTIVE INGREDIENT(S):

POTASSIUM N-METHYLDITHIOCARBAMATE

CAS NUMBER(S): 137-41-7

252413 - (11220 - 32)**

TRICAL, INC.

MBC CONCENTRATE SOIL FUMIGANT

USE: FUNGICIDE, HERBICIDE, INSECTICIDE, NEMATICIDE - FOR THE CONTROL OF PESTS SUCH AS WEEDS, NEMATODES, FUNGI, AND INSECTS IN SOIL

TYPE: SECTION 3 REGISTRATION -

ACTIVE INGREDIENT(S):

CHLOROPICRIN

METHYL BROMIDE

CAS NUMBER(S): 76-06-2, 74-83-9

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252291 - (87994 - 2 - 11220)**

TRICAL, INC.

MBC-33

USE: FUNGICIDE, HERBICIDE, INSECTICIDE, NEMATICIDE - FOR THE CONTROL OF VARIOUS SOIL-BORNE PESTS SUCH AS WIREWORMS, NEMATODES, AND FUSARIUM

TYPE: SECTION 3 SUBREGISTRATION -

ACTIVE INGREDIENT(S):

CHLOROPICRIN

METHYL BROMIDE

CAS NUMBER(S): 76-06-2, 74-83-9

252830 - (11220 - 17) **

TRICAL, INC.

METHYL BROMIDE 89.5%

USE: HERBICIDE, INSECTICIDE, NEMATICIDE - FOR THE CONTROL OF TYLENCHULUS, PYTHIUM, QUACKGRASS, AND WHITE GRUBS IN SOIL

TYPE: SECTION 3 LABEL AMENDMENT - TO REVISE THE PRODUCT LABEL PER U.S. EPA PHASE 2 RED

ACTIVE INGREDIENT(S):

CHLOROPICRIN

METHYL BROMIDE

CAS NUMBER(S): 76-06-2 , 74-83-9

252714 - (8536 - 43 - 11220) **

TRICAL, INC.

PIC-CLOR 60 EC

USE: FUNGICIDE, INSECTICIDE, NEMATICIDE - FOR THE CONTROL OF NEMATODES, SYMPHLYANS, WIREWORMS, AND SOIL BORNE DISEASES IN CROPLAND

TYPE: SECTION 3 LABEL AMENDMENT - TO REVISE THE PRODUCT LABEL PER U.S. EPA PHASE 2 RED

ACTIVE INGREDIENT(S):

1,3-DICHLOROPROPENE

CHLOROPICRIN

CAS NUMBER(S): 542-75-6, 76-06-2

252290 - (87994 - 4 - 11220)**

TRICAL, INC.

PIC PLUS FUMIGANT

USE: FUNGICIDE, INSECTICIDE, NEMATICIDE - FOR THE CONTROL OF SOIL-BORNE PESTS AND DISEASES SUCH AS WIREWORMS, NEMATODES, AND PHYTHIUM

TYPE: SECTION 3 SUBREGISTRATION -

ACTIVE INGREDIENT(S):

CHLOROPICRIN

CAS NUMBER(S): 76-06-2

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252756 - (11220 - 20) **

TRICAL, INC.

TELONE C-15

USE: FUNGICIDE, NEMATOCIDE - FOR THE CONTROL OF NEMATODES,
SYMPHYLANS, AND CERTAIN SOIL-BORNE DISEASES IN CROPLAND

TYPE: SECTION 3 LABEL AMENDMENT - TO REVISE THE PRODUCT LABEL PER U.S.
EPA PHASE 2 RED

ACTIVE INGREDIENT(S):

1,3-DICHLOROPROPENE

CHLOROPICRIN

CAS NUMBER(S): 542-75-6, 76-06-2

252831 - (8536 - 20 - 11220) **

TRICAL, INC.

TRI-CON 33/67

USE: FUNGICIDE, HERBICIDE, NEMATOCIDE - FOR THE CONTROL OF NEMATODES,
WEEDS, AND DISEASES IN SOIL PRIOR TO PLANTING

TYPE: SECTION 3 LABEL AMENDMENT - TO REVISE THE PRODUCT LABEL PER U.S.
EPA PHASE 2 RED

ACTIVE INGREDIENT(S):

CHLOROPICRIN

METHYL BROMIDE

CAS NUMBER(S): 76-06-2, 74-83-9

253317 - (11220 - 11) **

TRICAL, INC.

TRI-CON 45/55

USE: FUNGICIDE, HERBICIDE, INSECTICIDE, NEMATOCIDE - FOR USE AS A
PREPLANT SOIL FUMIGANT

TYPE: SECTION 3 LABEL AMENDMENT - TO REVISE THE PRODUCT LABEL PER U.S.
EPA PHASE 2 RED

ACTIVE INGREDIENT(S):

CHLOROPICRIN

METHYL BROMIDE

CAS NUMBER(S): 76-06-2, 74-83-9

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252845 - (11220 - 10) **

TRICAL, INC.

TRI-CON 50/50

USE: FUNGICIDE, INSECTICIDE, NEMATICIDE - FOR THE CONTROL OF VARIOUS INSECTS SUCH AS WIREWORMS, NEMATODES, AND DISEASES SUCH AS

RHIZOCTONIA, PHYTHIUM FUSARIUM, AND PHYTOPHTHORA IN SOIL

TYPE: SECTION 3 LABEL AMENDMENT - TO REVISE THE PRODUCT LABEL PER U.S.

EPA PHASE 2 RED

ACTIVE INGREDIENT(S):

CHLOROPICRIN

METHYL BROMIDE

CAS NUMBER(S): 76-06-2, 74-83-9

253242 - (11220 - 4) **

TRICAL, INC.

TRI-CON 57/43

USE: FUNGICIDE, HERBICIDE, INSECTICIDE, NEMATICIDE - FOR USE AS A SOIL TREATMENT TO CONTROL WEEDS AND DISEASES IN STRAWBERRIES

TYPE: SECTION 3 LABEL AMENDMENT - TO REVISE THE PRODUCT LABEL PER U.S.

EPA PHASE 2 RED

ACTIVE INGREDIENT(S):

CHLOROPICRIN

METHYL BROMIDE

CAS NUMBER(S): 76-06-2, 74-83-9

253257 - (11220 - 8) **

TRICAL, INC.

TRI-CON 75/25

USE: FUNGICIDE, HERBICIDE, INSECTICIDE, NEMATICIDE - FOR USE IN PRE-PLANT SOIL TO CONTROL WIREWORMS AND NEMATODES

TYPE: SECTION 3 LABEL AMENDMENT - TO REVISE THE PRODUCT LABEL PER U.S.

EPA PHASE 2 RED

ACTIVE INGREDIENT(S):

CHLOROPICRIN

METHYL BROMIDE

CAS NUMBER(S): 76-06-2, 74-83-9

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252647 - (58266 - 1 - 11220) **

TRICAL, INC.

TRI-CON 80/20

USE: INSECTICIDE, NEMATICIDE - FOR THE CONTROL OF SOILBORNE PESTS SUCH AS WIREWORMS, NEMATODES, WEED AND GRASS SEEDS, AND BLACK SHANK IN CROPLAND

TYPE: SECTION 3 LABEL AMENDMENT - TO REVISE THE PRODUCT LABEL PER U.S. EPA PHASE 2 RED

ACTIVE INGREDIENT(S):

CHLOROPICRIN

METHYL BROMIDE

CAS NUMBER(S): 76-06-2, 74-83-9

252753 - (11220 - 21) **

TRICAL, INC.

TRI-FORM 30

USE: FUNGICIDE, NEMATICIDE - FOR THE CONTROL OF NEMATODES, SYMPHYLANS, AND CERTAIN SOIL BORNE DISEASES IN CROPLAND

TYPE: SECTION 3 LABEL AMENDMENT - TO REVISE THE PRODUCT LABEL PER U.S. EPA PHASE 2 RED

ACTIVE INGREDIENT(S):

1,3-DICHLOROPROPENE

CHLOROPICRIN

CAS NUMBER(S): 542-75-6, 76-06-2

252713 - (11220 - 22) **

TRICAL, INC.

TRI-FORM 35

USE: FUNGICIDE, INSECTICIDE, NEMATICIDE - FOR THE CONTROL OF NEMATODES, WIREWORMS, AND CERTAIN SOIL BORNE DISEASES IN CROPLAND

TYPE: SECTION 3 LABEL AMENDMENT - TO REVISE THE PRODUCT LABEL PER U.S. EPA PHASE 2 RED

ACTIVE INGREDIENT(S):

1,3-DICHLOROPROPENE

CHLOROPICRIN

CAS NUMBER(S): 542-75-6, 76-06-2

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252754 - (11220 - 15) **

TRICAL, INC.

TRI-FORM 40/60

USE: FUNGICIDE, NEMATICIDE - FOR THE CONTROL OF NEMATODES,
SYMPHYLANS, AND CERTAIN SOIL-BORNE DISEASES IN CROPLAND

TYPE: SECTION 3 LABEL AMENDMENT - TO REVISE THE PRODUCT LABEL PER U.S.
EPA PHASE 2 RED

ACTIVE INGREDIENT(S):

1,3-DICHLOROPROPENE

CHLOROPICRIN

CAS NUMBER(S): 542-75-6, 76-06-2

252088 - (58266 - 2 - 11220) **

TRICAL, INC.

TRI-CLOR

USE: FUNGICIDE, INSECTICIDE, NEMATICIDE - FOR THE CONTROL OF
WIREWORMS, NEMATODES, AND CERTAIN SOIL BORNE DISEASES IN CROPLAND

TYPE: SECTION 3 LABEL AMENDMENT - TO REVISE THE PRODUCT LABEL PER U.S.
EPA PHASE 2 RED

ACTIVE INGREDIENT(S):

CHLOROPICRIN

CAS NUMBER(S): 76-06-2

252090 - (58266 - 5 - 11220) **

TRICAL, INC.

TRI-CLOR EC FUMIGANT

USE: FUNGICIDE, INSECTICIDE, NEMATICIDE - FOR THE CONTROL OF
NEMATODES, SYMPHYLANS, WIREWORMS AND SOIL BORNE DISEASES IN
CROPLAND

TYPE: SECTION 3 LABEL AMENDMENT - TO REVISE THE PRODUCT LABEL PER U.S.
EPA PHASE 2 RED

ACTIVE INGREDIENT(S):

CHLOROPICRIN

CAS NUMBER(S): 76-06-2

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Written Evaluation

Pursuant to Title 3, California Code of Regulations section 6254, this Notice includes a written evaluation of significant environmental points raised in comments submitted during the review and comment period required by Title 3, California Code of Regulations section 6253 for any of the products listed above.

DPR received no comments on the above listed products.

November 23, 2012

Dated

Original Signed by Ann Prichard

Ann Prichard, Branch Chief
Pesticide Registration Branch

POST THROUGH DECEMBER 22, 2012

NOTICE OF PROPOSED DECISIONS TO DENY PESTICIDE PRODUCTS

Pursuant to Title 3, California Code of Regulations section 6253, the Director of the Department of Pesticide Regulation (DPR), notices the Department's proposed decisions to deny the registration of the following pesticide products. Unless specified, the reason for denial is that the required data was not submitted, was determined to be inadequate, or there was a likelihood of a significant adverse environmental effect anticipated from the use of these products in a manner consistent with its label. This action will not have a significant adverse impact on the environment. Interested persons may comment on these proposed decisions up to and including the date shown on the top line of this Notice to the Pesticide Registration Branch, Department of Pesticide Regulation, P.O. Box 4015, Sacramento, California 95812-4015. Contacts regarding this notice should be made to the Pesticide Registration Branch at (916) 445-4400.

Tracking Number – (EPA Registration Number)
Applicant / Brand Name

253706 - (6659 - 3)
SPRAY NINE CORPORATION
LEMON SCENT SPRAY NINE
USE: DISINFECTANT - FOR THE CONTROL OF VARIOUS ORGANISMS SUCH AS TRICHOPHYTON MENTAGROPHYTES, SALMONELLA ENTERICA, AND STAPHYLOCOCCUS AUREUS ON HARD, NONPOROUS SURFACES
TYPE: SECTION 3 REGISTRATION - TO ADD CLAIMS AGAINST VARIOUS ORGANISMS SUCH AS RESPIRATORY SYNCYTIAL VIRUS, HERPES SIMPLEX TYPE 1, HERPES SIMPLEX TYPE 2, AND H1N1 INFLUENZA A VIRUS
ACTIVE INGREDIENT(S):
ALKYL (60%C14, 30%C16, 5%C12, 5%C18) DIMETHYLBENZYL AMMONIUM CHLORIDE
ALKYL (68%C12, 32%C14) DIMETHYLETHYLBENZYL AMMONIUM CHLORIDE
CAS NUMBER(S): 63449-41-2, 85409-23-0

November 23, 2012

Original Signed by Ann Prichard

Dated

Ann Prichard, Branch Chief
Pesticide Registration Branch

POST THROUGH DECEMBER 22, 2012

NOTICE OF FINAL DECISIONS TO DENY PESTICIDE PRODUCTS

Pursuant to Title 3, California Code of Regulations section 6255, the Director of the Department of Pesticide Regulation (DPR) files this Notice of Final Decisions to Deny Pesticide Products with the Secretary of the Resources Agency for posting. Unless specified, the reason for denial is that the required data was not submitted, was determined to be inadequate, or there was a likelihood of a significant adverse environmental effect anticipated from the use of these products in a manner consistent with its label. This action will not have a significant adverse impact on the environment. This Notice must remain posted for a period of 30 days for public inspection. Contacts regarding this notice should be made to the Department of Pesticide Regulation's Pesticide Registration Branch at (916) 445-4400.

Tracking Number – (EPA Registration Number)
Applicant / Brand Name

None to report this issue Volume 2012-47.

November 23, 2012

Original Signed by Ann Prichard

Dated

Ann Prichard, Branch Chief
Pesticide Registration Branch