Table 34: *The non-adjuvant pesticides with the largest change in acres treated of processing tomatoes from 2008 to 2009. This table shows acres treated with each AI in each year from 2005 to 2009, the change in acres treated and percent change from 2008 to 2009.*

AI	AI Type	2005	2006	2007	2008	2009	Change	Percent Change
SULFUR	FUNGICIDE/ INSECTI-CIDE	292,697	303,982	267,344	265,339	376,396	111,057	42
CHLOROTHALONIL	FUNGICIDE	101,997	114,304	140,933	78,676	135,792	57,116	73
AZOXYSTROBIN	FUNGICIDE	30,766	30,262	31,462	34,426	84,149	49,723	144
GLYPHOSATE	HERBICIDE	101,177	118,161	76,016	86,792	123,514	36,722	42
PYRACLOSTROBIN	FUNGICIDE	54,581	53,634	66,297	95,678	132,274	36,596	38
METHOXYFEN-OZIDE	INSECTICIDE	71,046	93,152	106,233	81,312	46,428	-34,884	-43
CHLORANTRAN-ILIPROLE	INSECTICIDE				34,718	69,108	34,390	99
INDOXACARB	INSECTICIDE	77,468	85,314	70,068	72,162	41,811	-30,352	-42
COPPER	FUNGICIDE	136,762	74,214	26,846	14,931	39,298	24,367	163
CARBARYL	INSECTICIDE	7,312	12,302	28,164	34,616	56,426	21,810	63
BIFENTHRIN	INSECTICIDE		38	7,144	29,281	50,228	20,947	72
IMIDACLOPRID	INSECTICIDE	23,559	42,070	67,052	73,530	91,867	18,337	25
MYCLOBUTANIL	FUNGICIDE	19,042	31,505	37,307	68,747	86,764	18,017	26
S-METOLACHLOR	HERBICIDE	145,364	168,950	155,503	133,211	150,758	17,547	13
EMAMECTIN BENZOATE	INSECTICIDE	29,288	56,975	59,650	55,308	39,338	-15,971	-29