

## Pesticides added to the 2005 Reduced-Risk Pesticide List

KEY  
**Pesticide Types:** A=adjuvant, F=fungicide, H=herbicide, I= insecticide, M=molluscicide, P=plant hormone, V=vertebrate, W=herbicide in water, Z=public health/ mosquitoes,  
**Use Category:** A = allowed, L= limited, L\* = special concern  
**Hazard Tier:** \* =highest hazard, \*\*\*=lowest hazard, /=insufficient data

Pesticide Type	Use Category	Hazard Tier	Product Name	Active Ingredients	EPA Reg #	Use Limitations	Justification
F	PENDING	PENDING	Agri-Fos Systemic Fungicide	potassium phosphite 45.8%	71962- 1-AA		For use on oaks ( <i>Quercus</i> spp.) infected with sudden oak death syndrome
Z	A	PENDING	Aquabac 200G	<i>Bacillus thuringiensis</i> (Berliner), subsp. israelensis, serotype H-14 2.86%	62637- 3-ZA		
Z	A	PENDING	Vectobac 12as Biological Larvicide	<i>Bacillus thuringiensis</i> , subsp. israelensis, strain am 65-52 11.61%	73049- 38-AA		Used by San Mateo Mosquito Abatement District on City lands
Z	A	PENDING	Vectolex Wdg Biological Larvicide	<i>Bacillus sphaericus</i> , serotype h-5a5b, strain 2362 51.2%	73049-57-AA		
I	PENDING	PENDING	Victor Poison Free Flying Insect Killer	Mint Oil 4.0%, Sodium Lauryl Sulfate 0.1%, Inert Ingredients 95.9%, Water 93.4%, CO <sup>2</sup> 2.5%	SKU 7094733	One-year trial period for wasps. Limit use indoors.	Need less-toxic wasp freeze product
Z	PENDING	PENDING	Zoecon Altosid Liquid Larvicide Mosquito Growth Regulator	S-methoprene 5%	2724- 392-ZA		Used by San Mateo Mosquito Abatement District on City lands
Z	PENDING	PENDING	Zoecon Altosid Xr Extended Residual Briquets	S-methoprene 2.1%	2724- 421-ZA		Used by San Mateo Mosquito Abatement District on City lands
Z	PENDING	PENDING	Zoecon Altosid Xr-G	S-methoprene 1.5%	2724- 451-ZA		Used by San Mateo Mosquito Abatement District on City lands