



## **NOTICE OF PESTICIDE APPLICATION ON SCHOOL FACILITIES**

The Piner-Olivet Union School District may be applying the following pesticides (brand name and active ingredients) on one or more of its school facilities in the 2022-2023 school year:

- Rentokil Organic Approved Product List (see attachment)

You have the right to register with the District Office for written notification at least 72 hours in advance of the application of a pesticide at the school facility attended by your child(ren). Please contact Kay Vang, Chief Business Official at 522-3008 or write to that person at 3450 Coffey Lane, Santa Rosa, CA 95403-1919.

In addition, the school facility to be sprayed will have warning signs posted at least 24 hours in advance of any application of a pesticide and maintained at least 72 hours after application.

For more information on pesticides please visit the  
California Department of Pesticide Regulation website at:  
[www.cdpr.ca.gov](http://www.cdpr.ca.gov)



## Organic Approved Product List

Trade Name	EPA Reg. No.	Active(s)	% Active(s)	Manufacturer	Group
AgraLawn Crabgrass Killer	(25)b exempt	Cinnamon bark	0.95%	AgraLawn Inc.	L&O
Allure MD Mating Disruption System	73813-3-499	Z-9, E-12-Tetradecadien-1-yl acetate	93.0%	BASF	Pheromone
Aprehend RTU	89186-1	<i>Beauveria bassiana</i> Strain GHA*	2.0%	ConidioTec	Aerosol/RTU
Aquabac (200G) Granule	62637-3	<i>Bacillus thuringiensis</i>	2.86%	Becker Microbial Products	Mosquito Control
Bird-OFF Clear Gel	FIFRA 25(b) exempt	Geraniol 90, Organic Pepper Oil, Food Grade White Mineral Oil	60% - 100%	Bird B Gone	Bird Repellent
Boractin Insecticide Powder	73079-4	Boric Acid	99%	Rockwell Labs	Dust Insecticide
BVA 2	70589-1	Mineral Oil	97%	Adapco	Mosquito Control
CIDETRAK IMM	51934-9	Z-9, E-12-Tetradecadien-1-yl acetate	3.2%	Trécé	Pheromone
Cimexa Insecticidal Dust	73079-12	Silicon dioxide as Amorphous Silica	92.1%	Rockwell Labs	Dust Insecticide
CleanBlitz Tablets	N/A	Bioremediation bacteria	N/A	Custom Biologicals	Bioremediation
Citrine Plus	8959-10	Elemental Copper	27.9%	Applied Biochemists	Herbicide
Damoil	19713-123	Petroleum Oil	98%	Drexel	L&O
Dekko Silverfish Paks	70313-1	Boric Acid	20%	Dekko	Bait Insecticide
Detour	N/A	White Pepper	3%	BioRepellent Scientific Industries	Rodent Repellent
DiPel DF	73049-39	<i>Bacillus Thuringiensis</i>	54.00%	Valent	L&O
Domin-Ant 1%	64405-24	Sodium Tetraborate Decahydrate	1.0%	Nisus	Bait Insecticide
EcoPCO ACU	89459-59	2-Phenethyl propionate	0.1%	Zoëcon	Aerosol/RTU
EcoPCO AR-X	89459-60	2-Phenethyl propionate	1.0%	Zoëcon	Aerosol/RTU
EcoVia EC	FIFRA 25(b) exempt	Thyme Oil, 2-Phenethyl propionate, Rosemary Oil	20.0%, 14.0%, 8.0%	Rockwell Labs	Concentrate Insecticide
Essentria G	FIFRA 25(b) exempt	Eugenol, Thyme Oil	2.9%, 0.6%	Zoëcon	Granular Insecticide
Evergreen Pyrethrum Concentrate	1021-2560	Pyrethrins	5.00%	MGK	Concentrate Insecticide
Evergreen Pyrethrum Dust	1021-1871	Pyrethrins	1.00%	MGK	Dust Insecticide
Extreme Green 20	N/A	Ferrous sulfate heptahydrate	32.00%	Simplot	L&O
InTice 10 Fine Perim Bait	73079-6	Boric Acid	10%	Rockwell Labs	Bait Insecticide
InTice 10 Perimeter Bait	73079-6	Boric Acid	10%	Rockwell Labs	Bait Insecticide
Intice Thiquid Ant Bait	73079-7	Sodium Tetraborate Decahydrate	5.0%	Rockwell Labs	Bait Insecticide
InVade Bio Bullet	N/A	Bioremediation bacteria	N/A	Rockwell Labs	Bioremediation
InVade Bio Bullet Block	N/A	Bioremediation bacteria	N/A	Rockwell Labs	Bioremediation
InVade Bio Cleaner	N/A	Bioremediation bacteria	N/A	Rockwell Labs	Bioremediation
InVade Bio Drain	N/A	Bioremediation bacteria	N/A	Rockwell Labs	Bioremediation
InVade Bio Foam	N/A	Bioremediation bacteria	N/A	Rockwell Labs	Bioremediation



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InVade Hot Spot Foam	N/A	Bioremediation bacteria	N/A	Rockwell Labs	Bioremediation
InVade Power Dose	N/A	Bioremediation bacteria	N/A	Rockwell Labs	Bioremediation
K-Phite 7LP	73806-FL-001	Phosphorous Acid	56%	Plant Food Systems	L&O
Kocide 3000	91411-2-70051	Copper Hydroxide	46.10%	Certis USA	L&O
Magnetic Roach Bait	54452-2	Boric Acid	33.3%	Nisus	Bait Insecticide
Mosquito Dunks	6218-47	Bacillus thuringiensis	10.31%	Summit Chemical Company	Mosquito Control
Niban Granular Bait	64405-2	Orthoboric Acid	5.00%	Nisus	Bait Insecticide
Niban-FG Fine Granular Bait	64405-2	Orthoboric Acid	5.00%	Nisus	Bait Insecticide
Nibor D	64405-8	Disodium octaborate tetrahydrate	98%	Nisus	Dust Insecticide
Optical Gel	NA	Peppermint Oil, Citronella	3.0%, 0.9%	Bird Barrier	Bird Repellent
Phosphojet	74578-3	Phosphorous Acid	45.80%	Arborjet	L&O
PIGNX	84418-1	Capsaicin	0.0357%	BioRepellent Scientific Industries	Bird Repellent
Sluggo	67702-3-70051	Iron phosphate	1.0%	Certis Biologicals	Bait Insecticide
TAP Pest Control Insulation	89140-1	Boric Acid	12.50%	Pest Control Insulation, LLC	Other
Terad - 3 Blox AG	12455-116	Cholecalciferol	0.075%	Bell Laboratories	Rodenticide
Timbor	64405-8	Disodium octaborate tetrahydrate	98%	Nisus	Termiticide
<b>Added Products</b>					

Note: Review all product labels and SDS's prior to application; contact Rentokil Technical Services with any questions or concerns.

Labels and SDS's can be found at: <http://www.icehrlich.com/about-ehrich/sds/>

**For Client**

**For Rentokil**

Signature

Signature

The materials on this Approved List were chosen for this program based on the adequacy of their label and overall suitability for use in this facility. It should not be implied that because a pesticide appears on this list that it will be used in this facility. This List simply creates a core of suitable materials from which the few necessary to achieve control will be chosen. All sites, methods of use and concentrations applied must conform to the EPA approved labels.

Print Name

Print Name

Materials used are approved by designated facility representative before application. In event of any changes to the materials or services the facility representative will be notified by Rentokil of intended changes.

Document to expire January 31, 2023.

Date

Date