

Oxnard Union High School District

Integrated Pest Management - Approved Pesticide List 2019-2020

The following list represents the pesticide products approved for use by the Oxnard Union High School District. Use of these products may take place after methods of Integrated Pest Management have been considered and implemented. Pesticide treatments that are not exempt by the Healthy School Act will only take place after proper notification and posting of warning signs. When the use of a pesticide on this list is required, every effort will be made to apply the product when students are not present.

Integrated Pest Management or IPM, is a system of controlling pests by combining biological, cultural, mechanical, and physical control methods in a way that eliminates or minimizes the use of chemicals, while protecting environmental and economic health. Many of the products on this list are derived from plants and inorganic materials such as orange oil, tree oils and borate salts. The majority of applications will be placed in cracks and crevices and other areas that are out of reach of students.

Pesticide Name	Active Ingredient	Target Pest	Comments
Cy-Kick	Cyfluthrin	General pests	Crack and crevice treatment
Dupont Advion	Indoxacarb	Roaches	Gel bait for roach control
ExciteR	Pyrethrins/Piperonyl Butoxide	Spiders/general pests	Exterior/Interior use for general pests
Maxforce FC	Fipronil/ 1H Pyroazole 3	Roaches	Roach baiting
PCQ Rodent Bait	Diphacinone	Ground squirrels and gophers	Pelleted bait placed in stations and burrows
PIGNX	Capsaicin	Birds	Organic bird repellent non-toxic
Alpine Flea	Dinotefuran	Fleas	Insect growth regulator (eggs, larvae)
Premise 75	Imidacloprid	Subterranean termites	Underground use only
PT PI	Pyrethrins	Gnats, mosquitoes, and general pests	No odor or residual
Temprid SC	Imidacloprid/Cyfluthrin	Black Widows, ants and other spiders	General use for common pests
Termidor	Fipronil	Ants and termites	Non-repellant, two uses per year only, per site
Terro Liquid Ant Bait	Sodium Tetraborate Decahydrate (Borax)	Ants	Small ant bait stations for in or outdoor use
Wasp Freeze	Allethrin	Bees, wasps and out of reach spiders	For bee swarms and hornet nests
Wilco Ground Squirrel Bait	Diphacinone	Squirrels	Pelleted bait placed in bait stations
FINAL All-Weather Blox	Brodifacoum	Mice and rats	Red colored wax block