UNIVERSITY OF CALIFORNIA, SAN DIEGO



BERKELEY • DAVIS • IRVINE • LOS ANGELES • MERCED • RIVERSIDE • SAN DIEGO • SAN FRANCISCO

SANTA BARBARA • SANTA CRUZ

9500 Gilman Drive, Dept. 0536 La Jolla, California 92093-0536 Phone: (858) 822-3000 Fax: (858) 822-1620

THE PREUSS SCHOOL UC SAN DIEGO

MEMORANDUM

August 2022

Dear Parent/Guardian:

The Healthy Schools Act of 2000 (established by AB 2260) requires that all California school districts to notify parents and guardians of pesticides expected to be applied during the year.

The following are scheduled dates of application at Preuss School:

- Winter 2022 (December -- During Winter Break)
- Spring 2023 (March --- During Spring Break)
- Summer 2023 (June --- During Summer Break)

Also attached for your reference is a list of possible pesticides, along with respective active ingredient/s for each of the pesticides that may be used.

Should you have any questions, please contact Karin Marsolais at 858-822-0414.

Thank you.

CCD

Attachments

Dear Parent or Guardian:

The Healthy Schools Act of 2000 requires all California school districts to notify parents and guardians of pesticides they expect to apply during the year. We may use the following pesticides at your school this year:

Name of Pesticide	Active Ingredient(s)
4 The Birds	Polybutene
Advance Dual Choice	N-Ethyl Perflourouctane Sulfonamide
Advance Granular Ant Bait	Abamectin
Amdro	Hydramethylnon
Attrimec	Atrinal
Avert	Avermectin
Award	Fenoxycarb
Azatrol	Azadirachtin
Barricade	Prodiamine
Baygon	Propoxur
Bio Barrier	Trifluralin, Carbon Black
Bio Path	Metarhizium Anisopliae
Bio-Blast	Metarhizium Anisoplae
Bora Care	Sodium Borates
Borid	Boric Acid
Conserve	Spinosad
Cy-Kick	Cyfluthrin
Deadline	Metaldehyde
Dimension	Dithiopyr
Dipel 2X	Bacillus Thuringiensis
Direx 80 DF	Diuron
Distance	Pyriproxfen
Dr. Moss's Liquid Bait	Boric Acid
Dragnet	Permethrin
Drax Ant Kill Gel	Boric Acid
Drione	Petroleum Hydrocarbons Silica Aerogel, Pyrethrins
Fusilade II	Fluazifop-P-Butyl
Gencor	Hydroprene
Glystar Pro	Glyphosate
Imicide	Imidacloprid
J.T. Eaton Answer	Diphacinone
Jecta	Disodium Octaborate Tetrahydrate
Maki Paraffin Block	Bromadiolene
Manage	Halosulfuron – Methyl
Maxforce Ant Bait Stations	Fipronil
Maxforce Ant Killer Bait Gel	Fipronil
Maxforce Ant Killer Granular Bait	Hydramethylnon
Maxforce Phoroah Ant Killer	Hydramethylnon
Maxforce Roach Control System	Hydramethylnon
Maxforce Roach Killer Bait Gel	Boric Acid
Mecomec	MCPP
Merit	Imidacloprid
Microcare PT 175	Pyrethrins, Piperonyl Butoxide
Microgen Uld BP 3000	Pyrethrins, Piperonyl Butoxide
M-Pede Insecticide	Potassium Salts of Fatty Acids, Ethanol
Mosquito Dunks	Bacillus Thuringiensis
	Davinus Thurmgrenois

Boric Acid
d-Limonene
Fluazifop-P-Butyl
Sulfometuron Methyl
Diphacinone
Flumioxazin
Trichlorethane, Permethrin, Methoprene
Imidacloprid
Imidacloprid
Resmethrin
Boric Acid
Pyrethrins, Piperonyl Butoxide, Petroleum Solvent
Glyphosate
Boric Acid
Neem Oil
Glyphosate
Petroleum Oil
Nonanoic Acid
Hydramethylnon
Iron Phosphate
Paraffinic Oil
Oryzalin
Bifenthrin
Trifluralin, Benefin
Cyfluthrin
d-Limonene
Sodium Borate
Trifluralin
Triclopyr
Bacillus Sphaericus
Steinernema Carpocapsae
Mint Oil
Allethrin, Phenoxybenzyl
Chlorophacinone
Benefin, Oryzalin
Bromadiolone
2-Phenethyl Propionate
Hydroprene
Chlorfenapyr
Fipronil

You can find more information regarding these pesticides and pesticide use reduction at the Department of Pesticide Regulation's Web site at <u>http://www.cdpr.ca.gov</u>.

If you have any questions, please contact Gabe Rubenstein, UCSD - Environment Health & Safety Pest Management Supervisor, at 858-246-0720.

Updated 3/2022