



Attn: School IPM Coordinator,

In our effort to help keep you and your schools in compliance with the now required "SCHOOL IPM" standard that has fully taken effect. We are providing you with a list of the pesticides that we "may" be using for rodent control services provided by Animal Damage Management. This listing is a general format of the products used at different Districts within our customer base. This list does not imply that we are using all the products that are present on the list at your schools. Please refer to the monthly service slips that are left at the agreed upon site for specific products used at your schools. This form meets the required annual notification requirements. This is for the 2026-2027 school year.

Attached you will find 5 total documents. The first is the list of pesticides and their specifications. (1) document. The second is the notice of pesticide application. (2) documents. This states the days and the schools in which we will be making applications. The third is a sample of the posting we recommend (2 documents). We have been as broad as possible while still following the new regulations. This allows us to have some treatment flexibility due to weather or other conditions that might arise. We recommend that you make any changes you see fit and then laminate them and place them on school grounds in which treatment is taking place.

If you have any questions, please reach out to us or refer to the Healthy Schools Act or the list at the DPR's School IPM Website www.cdpr.ca.gov/schoolipm.

Cody Uhl
Business Operations Manager
Animal Damage Management
510-299-3843

Steve Aguilar
Field Operations Manager
Animal Damage Management
408-234-4602

Animal Damage Management 16170 Vineyard Blvd STE 150, Morgan Hill, Ca, 95037
Phone (800) 292-9845 Fax (408) 776-1891



NOTICE OF PESTICIDE APPLICATION

Animal Damage Management 16170 Vineyard Blvd STE 150, Morgan Hill, Ca, 95037
Phone (800) 292-9845 Fax (408) 776-1891

Attention IPM Coordinator,

As requested, we are writing to notify you of pesticide applications at

ANZAR HIGH
SAN JUAN ELEM
AROMAS ELEM

Planned Date/Time of Pesticide Application: Every Saturday of the month.

Location of Planned Pesticide Application: Turf and Landscape including Athletic Fields.

Name of Pesticide to be applied: See attached List:

Reason for Pesticide Application: Gopher, Ground Squirrel, Mole and Vole control.

If you have any questions in this regard you can reach us at
animaldm@yahoo.com or call us at (408)776-0080

Thank you for choosing Animal Damage Management for your pest control needs,

Steve Aguilar
Field Operations Manager
Animal Damage Management

Cody Uhl
Business Operations Manager
Animal Damage Management

List of Potential Pesticides to Be Used on Your Schools

The following list is for control of gophers, moles, voles and ground squirrels.

Name of Pesticide	Active Ingredient	EPA REG Number
Wilco Zinc Ag Bait	Zinc Phosphide (2%)	36029-10
Omega Gopher Grain Bait	.5% Strychnine Alkaloid	5042-32
Martin's Gopher Bait 50	.5% Strychnine Alkaloid	53883-24
Talpirid	.025% Bromethalin	12455-101
ZP Rodent Oat Bait AG	2% Zinc Phosphide	12455-102
The Giant Destroyer	50% Sodium Nitrate, 38% Sulfur, 9% Charcoal	10551-1
IGI Carbon Dioxide	99.9% Carbon Dioxide	7173-313
Weevil-Cide	60% Aluminum Phosphide	70506-13
Gas Cartridge	Sodium Nitrate 53% Charcoal 28%	56228-61

The following list is for rat and mouse control.

Name of Pesticide	Active Ingredient	EPA REG Number
Selontra Rodent Bait	.075 % Cholecalciferol	7969-382
California Contrac	.01% Bromethalin	12455-151

The following list is for general insect control.

Name of Pesticide	Active Ingredient	EPA REG Number
CY-KICK CS	6% Cyfluthrin	499-304
Onslaught fastcap spider & Scorpions insecticide	6.4% Esfenvalerate, 1.6% Prallethrin, 8% Piperonyl butoxide	1021-2574
Drione Insecticide Dust	1% Pyrethrins, 10% Piperonyl Butoxide, 40% Amorphous Silica Gel	432-992
Talstar P	7.9% Bifenthrin	279-3206
Termidor SC	9.1% Fipronil	7969-210
Alpine WSG	40% Dinotefuron	499-561
Archer IGR	1.3% Pyriproxyfen	100-1111
Maxforce FC Ant Bait Stations	0.01% Fipronil	432-1256
Maxforce FC Cockroach bait stations	0.05% Fipronil	432-1257
Maxforce FC Ant Killer	.001% Fipronil	432-1264
In Tice	5% Orthoboric Acid	73079-2
Advance 375A	.011% Abamectin B1	499-370
Lambda 9.7 CS	9.7% Lambda-Cyhalothrin	89459-51
Alpine D	.25% Dinotefuran	499-527
Wasp Freeze 2	D-trans Allethrin .129%, Phenothrin .12%	499-550
Demand CS	Lambda-Cyhalothrin 9.7%	100-1066
Mallet 0.5G	Imidacloprid 5%	228-501
Alpine Gel Bait	.5% Dinotefuran	499-507
Sniper Disinfectant	.200% Chlorine Dioxide, .085% Dimethyl Benzyl Ammonium	71700-ZEPA

EXAMPLE OF POSTING

Warning- Pesticide Treated Area

This school uses rodenticide baiting and general insect spraying to rid the school grounds and structures of rats, mice and general insects such as spiders, ants, cockroaches, etc. The decision was made based on public safety and the safety of our students. These pests have been known to cause property damage and are considered disease vectors. The school's first priority is to the safety of its students and staff.

Name of Pesticide	Manufacturer's Name	EPA REG Number	Pest to be Controlled
Selontra Rodent Bait	BASF Corporation	7969-382	Rats and Mice
Lambda 9.7 CS	Central Garden & Pet Co	89459-51	General Insect
CY-KICK CS	Whitmire Micro-Gen Research Laboratories Inc.	499-304	General Insect
Talstar P	FMC Corporation	279-3206	General Insect
Termidor SC	BASF Corporation	7969-210	General Insect
Alpine WSG	BASF Corporation	499-561	General Insect
Maxforce FC Ant Killer	Bayer Environmental Science	432-1264	Ants
Onslaught FastCap Spider & Scorpion Insecticide	McLaughlin Gormley King Company	1021-2574	Spiders, Scorpions
Archer	Syngenta Crop Protection	100-1111	Insect Growth Regulator
Advance Granular Carpenter Ant Bait	BASF Corporation	499-370	Carpenter Ants
Demand CS	Syngenta Crop Protection	100-1066	General Insects

The reason for all of the above pest control treatments is public safety. Applications will always be performed on agreed upon days, depending on weather or any other condition that might impede treatment. The application locations for all of the above pesticides are around the various school structures.

EXAMPLE OF POSTING

Warning- Pesticide Treated Area

This school uses underground rodenticide baiting and/or fumigation to rid the school grounds of gophers, ground squirrels, moles and voles. The decision was made based on public safety and the safety of our students. Uneven and damaged ground can lead to people falling and becoming injured.

Name of Pesticide	Manufacturer's Name	EPA REG Number	Pest to be Controlled
Wilco Zinc Ag Bait	Zinc Phosphide (2%)	36029-10	Ground Squirrels, Gophers, Voles
Gas Cartridge	USDA Aphis	56228-61	Ground Squirrels
Omega Gopher Grain Bait	RCO International Inc.	5042-32	Gophers
Martin's Gopher Bait 50	Control Solutions Inc.	53883-24	Gophers
Talpirid	Bell Laboratories Inc.	12455-101	Moles
The Giant Destroyer	Atlas Chemical Corp	10551-1	Ground Squirrels, Gophers, Moles
Weevil-Cide	United Phosphorus, Inc.	70506-13	Ground Squirrels, Gophers, Moles.
IGI Carbon Dioxide	99.9% Carbon Dioxide	91274-1	Ground Squirrels, Gopher, Moles

The reason for all of the above pest control treatments is public safety. Applications will always be performed on agreed upon days, each week depending on weather or any other condition that might impede treatment. The application locations for all of the above pesticides are the Athletic fields and other landscaped areas.