

School District Integrated Pest Management Plan

When completed, this template meets the Healthy Schools Act requirement for an integrated pest management (IPM) plan.
An IPM plan is required if a school district uses pesticides¹

Contacts

Merced County Office of Education

632 W 13th Street Merced CA

School District Name

Address

Samuel Monroy

(209) 381-4055

saespinoza@mcoe.org

District IPM Coordinator

IPM Coordinator's Phone Number

Email Address

IPM statement

It is the goal of Merced County Office of Education to implement IPM by focusing on long-term prevention or suppression of pests through accurate pest identification, by frequent monitoring for pest presence, by applying appropriate action levels, and by making the habitat less conducive to pests using sanitation and mechanical and physical controls. Pesticides that are effective will be used in a manner that minimizes risks to people, property, and the environment, and only after other options have been shown ineffective.

Our pest management objectives are to: *(Example: Focus on long-term pest prevention)*

1. Focus on long-term prevention, or suppression of pests through accurate pest identification and frequent monitoring.
2. Applying appropriate action levels.
3. Making habitats less conducive to pests using sanitation, mechanical and physical controls.
4. Applying pesticides only as a last resort.

IPM team

In addition to the IPM Coordinator, other individuals who are involved in purchasing, making IPM decisions, applying pesticides, and complying with the Healthy Schools Act requirements, include:

Name and/or Title	Role in IPM program
Samuel Monroy	MCOE Supervisor
Pedro Pena	MCOE Supervisor
Jonathan Miranda	Service Technician
Taylor Schisnewski	Service Technician
Eric Armando	Service Supervisor

Pest management contracting

- ☒ Pest management services are contracted to a licensed pest control business.
Pest Control Business name(s): Advanced Integrated Pest Management
- ☒ Prior to entering into a contract, the school district has confirmed that the pest control business understands the training requirement and other requirements of the Healthy Schools Act.

Pest identification, monitoring and inspection

Pest Identification is done by: MOT Staff , Advanced IPM

(Example: College/University staff, Pest Control Business, etc.)

Monitoring and inspecting for pests and conditions that lead to pest problems are done regularly by

District Staff, Advanced IPM and results are communicated to the IPM Coordinator.

(Example: District staff title, e.g. Maintenance staff)

Specific information about monitoring and inspecting for pests, such as locations, times, or techniques include:

(Example: Sticky monitoring boards are placed in the kitchen and are checked weekly by custodial staff.)

School site staff report pest activity by: using online portal so that technician is aware of all reports made.

Alternative ways are, email, text, pictures, phone calls, and work order request submitted.

The location of the reported pest is noted and scheduled when classroom is available: building location, inside or outside, classroom number. Talk to staff to find the location and why the pest are there. ID the pest, possible sample, clean and sanitize as needed, locate where the pest is coming from and exclude. Place adhesive monitoring boards in various areas and monitor regularly.

Pests and non-chemical management practices

This school district has identified the following pests and routinely uses the following non-chemical practices to prevent pests from reaching the action level:

Pest	Remove food	Fix leaks	Seal cracks	Install barriers	Physical removal	Traps	Manage irrigation	Other
Indoor Rodent	☒	☒	☒	☒	☒	☒	☐	Clean, Sanitize, Exclude +
Occasional Invaders	☒	☒	☒	☒	☒	☒	☐	Clean, Sanitize, Exclude +
Indoor Infesting Insects	☒	☒	☒	☒	☒	☒	☐	Clean, Sanitize, Exclude +
Ants	☒	☒	☒	☒	☒	☒	☒	Clean, Sanitize, Exclude +
	☐	☐	☐	☐	☐	☐	☐	
	☐	☐	☐	☐	☐	☐	☐	

Chemical pest management practices

If non-chemical methods are ineffective, the school district will consider pesticides only after careful monitoring indicates that they are needed according to pre-established action levels and will use pesticides that pose the least possible hazard and are effective in a manner that minimizes risks to people, property and the environment.

This school district expects the following pesticides (pesticide products and active ingredients) to be applied during the year. (This list includes pesticides that will be applied by school district staff or licensed pest control businesses.):

See Attached List

Healthy Schools Act

- ☒ This school district complies with the notification, posting, recordkeeping, and all other requirements of the Healthy Schools Act. (Education Code Sections 17608 - 17613, 48980.3; Food & Agricultural Code Sections 13180 - 13188)

Training

Every year school district employees who make pesticide applications receive the following training prior to pesticide use:

- ☒ Pesticide specific safety training (Title 3 California Code of Regulations 6724)
- ☒ School IPM training course approved by the Department of Pesticide Regulation (Education Code Section 16714; Food & Agricultural Code Section 13186.5).

Submittal of pesticide use reports

- ☒ Reports of all pesticides applied by school district staff during the calendar year, except pesticides exempt¹ from HSA recordkeeping, are submitted to the Department of Pesticide Regulation at least annually, by January 30 of the following year, using the form provided at www.cdpr.ca.gov/schoolipm. (Education Code Section 16711)

Notification

This school district has made this IPM plan publicly available by the following methods (check at least one):

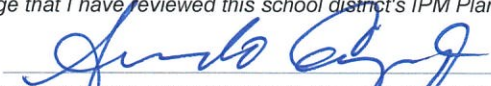
- ☒ This IPM plan can be found online at the following web address: <https://www.mcoe.org/departments-programs/human-resources/employee-safety>
- ☒ This IPM plan is sent out to all parents, guardians and staff annually.

Review

- ☒ This IPM plan will be reviewed (and revised, if needed) at least annually to ensure that the information provided is still true and correct.

Date of next review: 12/2027

I acknowledge that I have reviewed this school district's IPM Plan and it is true and correct.

Signature: 

Date: March 4, 2026 

¹ These pesticides are exempt from all Healthy Schools Act requirements, except the training requirement: 1) products used in self-contained baits or traps, 2) gels or pastes used as crack and crevice treatments, 3) antimicrobials, and 4) pesticides exempt from U.S. EPA registration. (Education Code Section 17610.5)

Exempt Material List, Active Ingredients and Types:

Type	Product	Active Ingredient
Exempt Organic / Botanical	All Beetle Trap Kit with RTU Gel Cartridge IL-2750-10	Pheromone
	Allure MD	Z-9, E-12-Tetradecadien-1-yl acetate (Pheromone)
	Aprehend	Beauveria bassiana Strain GHA*
	Bio Drain Invade - Super Concentrate	Natural Microbes
	Chase Mole & Gopher Rep	Caster Oil USP, Sodium Lauryl Sulfate, Corn Cob
	Cidetrak IMM	(9Z,12E)-9,12-tetradecadien-1-yl acetate (Pheromone)
	Detex Blox	Exempt
	Essentria D Dust Insecticide	2-Phenethyl Propionate, Soybean Oil, Eugenol
	Essentria G Granular Insecticide	Eugenol, Thyme Oil
	Essentria IC Pro	Sodium Lauryl Sulfate, Geraniol, Clove Oil, Cornmint Oil
	Gopher Scram Professional	Castor Oil, Dried Blood, Linseed Oil, Olive of Rosemary, Clove Oil, Cinnamon Oil, Garlic Oil
	Gopher X Smoke Oil*	Blend of Oils
	InVade Hot Spot+ Bio Foam Aerosol	Natural Microbes
	IGI Carbon Dioxide	Carbon Dioxide
	In2Mix	Pyriproxyfen; Beauveria Bassiana strain GHA
	Miller Hot Sauce Animal Repellent	capsaicin
	NoTox Non-toxic Bait Soft Bait Attractant (Wildlife)	Exempt
	OdoBan Ready to Use (Disinfectant/Odor Eliminator)	Exempt
	Provoke Gel	Exempt
	Rat X	Corn gluten meal
	Storgard IMM	Exempt
Exempt Gel Bait	Advion Ant Gel	Indoxacarb
	Advion Cockroach Gel Bait	Indoxacarb
	Alpine Cockroach Gel Bait Rotation 1	Dinotefuran
	Alpine Cockroach Gel Bait Rotation 2	Dinoefuran, N-methyl-N-nitro-N guanidine
	Maxforce Fleet Ant Gel Bait	Fipronil
	Maxforce FC Magnum Roach Bait Gel	Fipronil
	Optigard Ant Gel Bait	Thiamethoxam
Rodent and Insect Baits in Stations	Selontra	Cholecalciferol
	Terad 3 Ag	Cholecalciferol
	TakeDown II Mini Blocks	Bromethalin
	TakeDown II Soft Bait	Bromethalin
	Trelona	Novaluron: 1-[3-chloro-4-(1,1,2-trifluoro-2-trifluoro-methoxyethoxy) phenyl]-3-(2,6-difluorobenzoyl) urea
Bird Materials	Bird B Gone – Bird-Out Aromatic Bird Repellent	Methyl Anthranilate (MA), methyl 2-aminobenzoate
	Ecobird 4.0	Methyl Anthranilate (MA) methyl-2- aminobenzoate
	OvoControl ® P	Nicarbazin

Non-exempt material letter for parents:
(Detach here)

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. Our goal, and the goal of our Pest Management Company, "Advanced IPM", is to utilize materials that are considered exempt by EPA as a pesticide. However, should a situation arise that these exempted materials are not enough to control a specific pest activity; the following pesticides may be used in your school this year.

Type	Product	Active Ingredient
Non-Exempt Granular Baits	Advance 375A Granular Ant Bait	Abamectin B1
	Advion Insect Granules	Indoxacarb
	Bifen L/P (Graules)	Bifenthrin
	Extinguish Professional Fire Ant Bait	Methoprene
	Decimari Fly Bait	Clothianidin, pyriproxfen
	Maxforce Fly Spot Bait	Imidacloprid
	Maxforce Granular Fly Bait	Imidacloprid
	Niban Granular Bait	Orthoboric Acid
	Sluggo Bait	Iron Phosphate
Non-Exempt Insect Growth Regulators / Botanical / Disinfectant	Altosid Pro-G IGR	(S)-Methoprene
	Diacon IGR	(S)-Methoprene
	Diacon-D IGR	(S)-methoprene
	DSV Nisus Disinfectant	Octyl Decyl Dimethyl Ammonium Chloride
	Evergreen Pyrethrum	Pyrethrins
	Gentrol Point Source	(S)-Hydroprene
	Tekko Pro IGR Concentrate	Pyriproxyfen, Novaluron
	Tekko Trio Foam	(S)-Hydroprene, novaluron, pyriproxyfen
Non-Exempt Conventional	Alpine Dust	Dinotefuran
	Alpine Flea and Bedbug (PT)	Dinotefuran
	Alpine Fly Bait (PT)	Dinotefuran
	Alpine WSG	Dinotefuran
	Bedlam Aersl	3-phenoxybenzyl-(1RS, 3RS, 1RS, 3SR)-2, 2-dimethyl-3-(2-methylprop-1-enyl) cyclopropanecarboxylateN-Octyl bicycloheptene dicarboximide
	Bifen I/T	Bifenthrin
	Bora Care	Disodium Octaborate Tetrahydrate
	Cimexa Insecticide Dust	Silicon Dioxide as Amorphous Silica
	Crossfire Aerosol	Clothianidin
	Crossfire BedBug	Clothianidin, Metofluthrin, Piperonyl Butoxide
	Cyper TC	Cypermethrin
	Cyzmic CS	Lambda-cyhalothrin
	DeltaDust	Deltamethrin
	Demand CS	Lambda-cyhalothrin
	Flumigard SC	Flumioxazin
	Nibor-D	Disodium Octaborate Tetrahydrate
	Nibor-D Insecticide Foam + IGR	Disodium Octaborate Tetrahydrate
	OneGuard Multi MoA	Lambda-cyhalothrin
	Onslaught FastCap Spider & Scorpion	Esfenvalerate; ETOC® (Prallethrin); Piperonyl Butoxide
	Premise 75	Imidacloprid
	PT 565 XLO Plus	Pyrethrins
	PT Wasp Freeze II	Prallethrin
	Purge III Insecticide	Pyrethrins
	Shockwave Fogging Concentrate	Pyrethrins
	Sumari Insecticide	Clothianidin, Pyriproxyfen
	Suspend SC Insecticide	Deltamethrin

	Talpirid	Bromethalin
	Taurus SC	Fipronil
	Tengard SFR	Permethrin
	Termidor Foam	Fipronil
	Termidor H-E	Fipronil
	Termidor SC	Fipronil
	Tim-bor	Disodium Octoborate Tetrahydrate
Non-Exempt Agricultural	15-15-15 + 5% Fe	Nitrogen
	18-3-6 Endurance (liquied deep-root fert)	Nitrogen, Phosphate
	24-3-8 with Dimension	Dithiopyi (0.22%)
	22-5-10 Signature Fertilizer	Nitrogen
	Ace Jet	Acephate
	Arena 0.25G Insecticide	Clothianidin
	Bandit 0.5 G	Imidacloprid
	Banner MAXX	Propiconazole
	Cheetah Pro	Glufosinate ammonium
	Cleantraxx	penoxsulam, oxyfluorfen
	Dimension 2EW	Dithiopyr
	Dithiopyr 2EW	dithiopyr: S,S'-dimethyl 2-(difluoromethyl)-4- (2-methylpropyl)-6-(trifluoromethyl)
	Esplanade 200 SC	Indaziflam
	Gallery SC	isoxaben
	Garlon 4 Ultra Specialty Herbicide	Triclopyr
	Liberate	Lecithin, methyl esters of fatty acids, and alcohol ethoxylate
	Merit 0.5 G	Imidacloprid
	Merit 2F	Imidacloprid (1-[6-Choloro-3-pyridinyl)methyl]-N-nitro-2-imdazolidinimine
	Milestone Herbicide	Triisopropanolammonium salt of 2-pyridine
	Miller Nu Film P	Pinene
	Oust XP Herbicide	Sulfometuron-methyl
	PCA Water Conditioner	Ammonium sulfate
	Pro-Spreader Activator	Alkyl phenol ethoxylate, Isopropanol, and Fatty acids
	Ranger Pro Herbicide	Glyphosate
	Reward	Diquat dibromide
	Roundup Custom	Glyphosate, N-(phosphonomethyl)glycine
	Roundup Pro	Glyphosate
	Sedgehammer	Halosulfuron-methyl
	Snapshot 2.5 TG	Trifluralin
	Speedzone	Carfentrazone-ethyl

You can find more information regarding these pesticides and pesticide use reduction at the Department of Pesticide Regulation's website at www.cdpr.ca.gov.

If you have any questions, please contact

_____ at _____.
(NAME OF SCHOOL DISTRICT OFFICE) (PHONE)

Dear Parent or Guardian,

The Healthy Schools Act of 2000 requires that all schools provide parents or guardians of students with annual written notification of expected pesticide use on school sites. The notification will identify the active ingredient or ingredients in each pesticide product and will include the Internet address (<http://www.cdpr.ca.gov>) for further information on pesticides and their alternatives.

Parents or guardians may request prior notification of individual pesticide applications at the school site. People listed on this registry will be notified at least 72 hours before pesticides are applied. If you would like to be notified every time we apply a pesticide, please complete and return the form below and mail it to:

If you have any questions, please contact

Sincerely,

Request for Individual Pesticide Application Notification

I understand that, upon request, the school district is required to supply information about individual pesticide applications at least 72 hours before application. I would like to be notified before each pesticide application at this school.

I would prefer to be contacted by (check one): U.S. Mail ☐ E-mail ☐ Phone ☐

Please print neatly:

Name of Parent/Guardian: _____ Date: _____

Address: 632 W 13th Street Merced CA _____

Day Phone:() _____ Evening Phone:() _____

E-mail: _____

Return to:

SAMPLE NOTICE FOR SPECIFIC PESTICIDE APPLICATION

Dear Parent or Guardian,

At your request, we are writing to notify you about a specific pesticide application(s) at your school. Please see below for detailed information. If you would like to see the Safety Data Sheet for this chemical, it is available at

[SCHOOL LOCATION]

If you have any questions, please contact

[SCHOOL DISTRICT REPRESENTATIVE NAME]
at [PHONE].

Sincerely,
[NAME OF SCHOOL DISTRICT OFFICIAL]

Notice of Pesticide Application

Date Form Completed: _____

School Name: _____

Location of Planned Pesticide Application: _____

Building Name/Number: _____

Playground or Grounds Section: _____

Name of Pesticide To Be Applied: _____

Active Ingredient(s): _____

Planned Date/Time of Pesticide Application: _____

For more information regarding these pesticides and pesticide use reduction, visit the Department of Pesticide Regulation's Web site at <http://www.cdpr.ca.gov> and click School IPM.

WARNING: PESTICIDE TREATED AREA

Name of Pesticide:

Name of Manufacturer:

US EPA Registration No.:

Intended Application Date_____ Treated Areas

Actual Application Date_____ Reason for Treatment

For more information about this pesticide application contact:

Name Merced County Office of Education Title

*For recordkeeping purposes per the Healthy Schools Act: Amount of Pesticide Used*_____

PESTICIDE USE REPORTING FOR SCHOOL AND CHILD DAY CARE CENTER EMPLOYEES

DEPARTMENT OF PESTICIDE REGULATION
PEST MANAGEMENT & LICENSING BRANCH

APPLICATION YEAR		SCHOOL DESIGNEE (IPM COORDINATOR)		DISTRICT / CENTER NAME		LICENSE / CERTIFICATE NUMBER (OPTIONAL)		
REPORT PREPARED BY:				E-MAIL ADDRESS		CITY		PHONE NUMBER
School CDS #/Child Day Care Facility # OR Name & Address AND Specify if School or Child Day Care Facility	County Code	Date & Time Application Completed	Location (# from list on back)	Manufacturer & Name of Product Applied	EPA REG. Number on Label or CA Reg. Number for adjuvants (include alpha code, if listed)	Amount of Pesticide Product Used (check or write in unit from label)		Pest Control Code (from list on back)
☐ School ☐ Day Care						(vol) ☐ OZ ☐ ML ☐ PT (wt) ☐ GR ☐ OZ ☐ LB		
☐ School ☐ Day Care						(vol) ☐ OZ ☐ ML ☐ PT (wt) ☐ GR ☐ OZ ☐ LB		
☐ School ☐ Day Care						(vol) ☐ OZ ☐ ML ☐ PT (wt) ☐ GR ☐ OZ ☐ LB		
☐ School ☐ Day Care						(vol) ☐ OZ ☐ ML ☐ PT (wt) ☐ GR ☐ OZ ☐ LB		
☐ School ☐ Day Care						(vol) ☐ OZ ☐ ML ☐ PT (wt) ☐ GR ☐ OZ ☐ LB		

Use this form ONLY to report pesticide applications made by schoolsite employees, staff, and volunteers at schools and child care centers. DO NOT report pesticide use by pest management professionals contracted to apply pesticides at schoolsites. They will report their own use. Report must be submitted no later than January 30th of the year following the year of use to:
School Pesticide Use Reporting, Department of Pesticide Regulation, P.O. Box 4015, Sacramento, CA 95812-4015

INSTRUCTIONS:

1. Each line is an individual pesticide application. Report only one schoolsite, date/time, and pesticide per line. Multiple pages will be needed if you need to report more than 5 pesticide applications.
2. A name and address is required for each schoolsite. A cover sheet with all schoolsite names/addresses can be included with your report to prevent repetitive writing/typing.
3. Applicators: If you are mixing a concentrate with a liquid, report the amount of concentrate applied. For products that don't require dilution, report the amount of finished product applied.

PEST CONTROL CODES:

Code 10 - Structural Pest Control includes pest control work performed within or on buildings or other structures

Code 30 - Landscape Maintenance Pest Control ... includes pest control work performed on landscape plantings around buildings

Code 80 - Vertebrate Pest Control includes pest control work performed by public agencies or work under the supervision of the State or county agricultural commissioner

LOCATION CODES:

1 Administration Bldg	5 Cafeteria/Kitchen	9 Landscape (indoor)	13 Multipurpose Room	17 Vehicle
2 Athletic Field	6 Classroom	10 Landscape (outdoor)	14 Playground	18 Multiple Locations
3 Auditorium	7 Gymnasium	11 Library	15 Pool	19 Other (Please indicate)
4 Bldg, Exterior	8 Hardscape (parking lot, sidewalk, etc.)	12 Locker Room	16 Restroom	_____

Reason for application is not required for reporting. This form, when filled out completely, can be used as the pesticide use record required under HSA.
Reasons for application (required for Healthy Schools Act recordkeeping).

Application 1:	
Application 2:	
Application 3:	
Application 4:	
Application 5:	

Dear Customer: Thank you for selecting Advanced IPM to provide pest management services at your property. In accordance with the laws and regulations of the State of California, we are required to provide you with the following information prior to the application of pesticides. Please take a few moments to review and become familiar with this notice. Advanced IPM may use pesticides as part of an Integrated Pest Management (IPM) program to control target pests. Any pesticide application will be consistent with the site conditions, pesticide label requirements, service scope, and frequency outlined in your service agreement. Not all pesticides are used at every site. Pesticides may be used to help control pests that can damage property or transmit disease. Advanced IPM makes every effort to minimize exposure to non-target organisms. Client cooperation with preparation requirements and any re-entry instructions provided by your technician is essential. All pets and non-target organisms should remain out of treated areas until surfaces are dry or until otherwise directed. All services are performed by state-certified applicators who receive ongoing training and continuing education. If you have any questions, please contact us.

**STATE LAW REQUIRES THAT THE YOU BE GIVEN THE FOLLOWING INFORMATION:
PESTICIDE NOTICE (SECTION 8538)**

Commercial Pesticide Disclosure Notice: California law requires that we provide you with a copy of this pesticide disclosure notice. For commercial or industrial properties, this notice may be posted in a conspicuous location, unless the owner or the owner's authorized agent objects. While posting may not be required if the owner objects, Advanced IPM strongly recommends that this notice be made available to employees. **For further information, contact any of the following: Advanced IPM, (800) 655-3993 or write to: 1482 Stone Point Dr. Roseville, CA 95661. Poison Control Center Emergency, (800) 222-1222**

Product1	Active Ingredient1	Product2	Active Ingredient2	Product3	Active Ingredient3
2,4-D Amine	Dimethylamine Salt of 2,4-Dichlorophenoxyacetic Acid	Essential Plus 1-0-1	Nitrogen, Soluble Potash, Iron	Precor IGR	(S)-Methoprene
24-3-8 with Dimension	Nitrogen, Phosphate	Essentria All Purpose	Rosemary Oil, Peppermint Oil	Premise 75	Imidacloprid
Ace Jet	Acephate	Essentria D Dust	2-Phenethyl Propionate, Soybean Oil, Eugenol	Premise Foam	Imidacloprid
Advance 375A Granular Ant	Abamectin B1	Essentria G Granular	Eugenol, Thyme Oil	Pro-Spreader	Alkyl phenol ethoxylate, Isopropanol and Fatty acids
Advion Ant Gel	Indoxacarb	Essentria IC Pro	Sodium Lauryl Sulfate, Geraniol, Clove Oil, Coriander Oil	PT 565 XLO Plus	Pyrethrins
Advion Cockroach Bait Arena	Indoxacarb	Essentria IC3	Rosemary Oil, Geraniol, Peppermint Oil	PT PI Aerosol	Pyrethrins
Advion Cockroach Gel	Indoxacarb	Evergreen Pyrethrum	Pyrethrins	PT Wasp Freeze II	Prallethrin
Advion Insect Granules	Indoxacarb	Extinguish Plus	Hydramethylnon	Purge III Insecticide	Pyrethrins
Alligare 90 West	Alkylphenol Ethoxylate	Extinguish Professional Fire Ant	Methoprene	Pyrocid 100	Pyrethrins
Allure MD	Z-9, E-12-Tetradecadien-1-yl acetate	FASTRAC Ail-Weather Blox	Bromethalin	Pyrocid 300	Pyrethrins
Alpine Ant and Termite Foam	Dinotefuran	Fastrac Soft Bait	Bromethalin	Ramik Oats Ground Squirrel bait	Diphacinone
Alpine Cockroach Gel 2 Reservoir	Dinotefuran, N-methyl-N-nitro-N-guanidine	Final Blox	Brodifacoum	Ranger Pro Herbicide	Glyphosate
Alpine Cockroach Gel Bait 1 Reservoir	Dinotefuran	Fipronil-Plus-C	Fipronil	Rat X	Corn gluten meal
Alpine Dust	Dinotefuran	First Strike 40	Difethialone	Rejex-it Fog Force	Methyl Anthranilate
Alpine Flea/Bedbug	Dinotefuran	Flatline Soft Bait	Chlorophacinone	Reward	Diquat dibromide
Alpine Fly Bait	Dinotefuran	Flumigard SC	Flumioxazin	Ridesco WG	dinotefuran, N methyl N [(tetrahydro 3 furanyl)methyl]guanidine
Alpine W5G	Dinotefuran	Gallery 75 DF	Isoxaben	Roundup Custom	Glyphosate, N (phosphonomethyl)glycine
Altosid Pro-G IGR	(S)-Methoprene	Gallery SC	isoxaben	Roundup Pro	Glyphosate
Agrehend	Beauveria bassiana Strain GHA	Garlon 4 Ultra Specialty	Triclopyr	Rozol Ground Squirrel Bait	Chlorophacinone
Aquamaster Herbicide	Glyphosate	Garlon 4 Ultra Specialty	Triclopyr	Rozol Pocket Gopher Bait	Chlorophacinone
Arena 0.25G Insecticide	Clothianidin	Gentrol Complete Aerosol	Lambda-Cyhalothrin	Rozol Vole Bait	Chlorophacinone
Attain TR	Bifenthrin	Gentrol IGR	(S)-Hydroxypropene	Sedgehammer	Halosulfuron methyl
Avitrol Corn Chops	4-Aminopyridine	Gentrol Point Source	(S)-Hydroxypropene	Selontra	Cholecalciferol
Avitrol Mixed Grains	4-Aminopyridine	Glyphosate 4 Plus	Glyphosate	Shockwave Fogging	Pyrethrins
Avitrol Whole Corn	4-Aminopyridine	Glyphosate 5.4	Glyphosate	Sluggo	Iron Phosphate
Bandit 0.5 G	Imidacloprid	Gopher Getter Type 2	Diphacinone	Snapshot 2.5 TG	Trifluralin
Banner MAXX	Propiconazole	Gopher Scram Professional	Blend of Oils	Speedzone	Carfentrazone ethyl
Bedlam	3-phenoxybenzyl-(1RS, 3RS, 1RS, 3SR)-2, 2-dimethyl-3-(2-methylprop-1-enyl) cyclopropanecarboxylate N-Octyl bicycloheptene dicarboximide imidacloprid	Gopher X Smoke Oil*	Blend of Oils	Steri-Fab	3-Phenoxybenzyl
Bedlam Plus	3-phenoxybenzyl	Ground Squirrel Bait Ag by Wilco	Diphacinone	Sumari Ant Gel Bait	Clothianidin
Bifen 1/T	Bifenthrin	Ground Squirrel Bait by Wilco	Diphacinone (CAS# 82666)[2-Diphenylacetyl 1-1, 3 Indandione]	Sumari Insecticide	Clothianidin, Pyriproxyfen
Bifen L/P	Bifenthrin	IGI Carbon Dioxide	Carbon Dioxide	Surflan A5 Herbicide	Oryzalin
Bird B Gone - Bird-Out Aromatic Bird Repellent	Methyl Anthranilate (MA), methyl 2-aminobenzoate	Imidacloprid 2F	Imidacloprid	Suspend Polyzone	Deltamethrin
Bioesque Botanical Disinfectant	Thymol	Imidacloprid 2F T&O	Imidacloprid	Suspend SC Insecticide	Deltamethrin
Bora Care	Disodium Octaborate Tetrahydrate	In2Mix	Pyriproxyfen; Beauveria Bassiana strain GHA	TakeDown II Mini Blocks	Bromethalin
BorderLine	Chlorophacinone	InTice Smart Ant Gel	SodiumTetraborate Decahydrate	TakeDown II Soft Bait	Bromethalin
CADET 3AII-Weather Blox	Cholecalciferol	Kaput-D Pocket Gopher Bait	Diphacinone	Talpid	Bromethalin
CB-80 Insecticide	Pyrethrins	Lambda 9.7 CS	Lambda-cyhalothrin	Talstar P Professional	Bifenthrin
Chase Mole & Gopher Repellent	Caster Oil USP, Sodium Lauryl Sulfate, Corn Cob	Liberate	Lecithin, methyl esters of fatty acids, and alcohol ethoxylate	Taurus SC	Fipronil
Cheetah Pro	Glufoisinate ammonium	Liqua-Tox II	Sodium Salt of Diphacinone	Tekko Pro IGR Concentrate	Pyriproxyfen, Novaluron
Cidetrak IMM	(9Z,12E)-9,12-tetradecadien-1-yl acetate	Masterline Bmaxx	Bifenthrin	Tekko Trio Foam	(S) Hydroxypropene, novaluron, pyriproxyfen
Cimexa Insecticide Dust	Silicon Dioxide as Amorphous Silica	Max Kill Vapo-Cide	dimethyl 2,2-dichlorovinyl phosphate	Telar XP	Chlorosulfuron N(4-methoxy 6-methyl 1,3,5-triazin-2-yl)aminocarbonyl benzenesulfonamide

Cleantraxx	penoxsulam, oxyfluorfen	Maxforce Ant Gel	Fipronil	Tempo 1% Dust	Cyfluthrin, cyano(4 fluoro-3-phenoxyphenyl) methyl 3-(2,2-dichloroethenyl) 2,2-dimethylcyclopropane carboxylate
Contrac Blox	Bromadiolone	Maxforce Ant Station	Fipronil	Tempo SC Ultra	Beta-cyfluthrin
CONTRAC California Blox	Bromethalin	Maxforce FC Magnum Roach Gel	Fipronil	Tempo ULT WP	Beta-Cyfluthrin
Copper Count N	Copper ammonium complex	Maxforce FC Roach Bait Gel	Fipronil	Tempo Ultra WSP	Cyfluthrin
Coretect	Imidacloprid	Maxforce FC Roach Bait Station	Fipronil	Temprid FX	Imidacloprid
Crossfire Aerosol	Clothianidin	Maxforce Fly Spot Bait	Imidacloprid	Temprid SC	Imidacloprid
Crossfire BedBug	Clothianidin, Metoluthrin, Piperonyl Butoxide	Maxforce Granular Fly Bait	Imidacloprid	Tengard SFR	Permethrin
Cutrine-Plus Algaecide	Copper Ethanolamine Complex, Mixed	Merit 0.5 G	Imidacloprid	Terad 3 Ag	Cholecalciferol
Cyper TC	Cypermethrin	Merit 2F	Imidacloprid (1-[6-Chloro-3-pyridinyl)methyl]-N-nitro-2-imidazolidinimine	Termidor Dry	Fipronil
Cyzmic CS	Lambda-cyhalothrin	Milestone Herbicide	Triisopropanolammonium salt of 2-pyridine	Termidor Foam	Fipronil
Decimart Fly Bait	Clothianidin, pyriproxifen	Miller Hot Sauce Animal Repellent	capsaicin	Termidor H-E	Fipronil
Decon 30 Disinfectant	Thymol	Miller Nu Film P	Pinene	Termidor SC	Fipronil
DeltaDust	Deltamethrin	Mother Earth Granular	Boric Acid	Tim-bor	Disodium Octaborate Tetrahydrate
DeltaGard G	Deltamethrin	Niban Granular Bait	Orthoboric Acid	Trace Gold	limonene
Demand CS	Lambda-cyhalothrin	Nibor-D	Disodium Octaborate Tetrahydrate	Transport GHP	Acetamiprid
Demon Max	Cypermethrin	Nibor-D Insecticide Foam	Disodium Octaborate Tetrahydrate	Transport Mikron	Acetamiprid
Diacon IGR	(S)-Methoprene	NyGuard IGR	2-[1-Methyl-2-(4-phenoxyphenoxy) ethoxy] pyridine	Treflan EC	Trifluralin
Diacon-D IGR	(S)-methoprene	OneGuard Multi MoA	Lambda-cyhalothrin	Trefona	Novaluron: 1-[3-chloro-4-(1,1,2-trifluoro-2-trifluoro-methoxyethoxy) phenyl]-3-[2,6-difluorobenzoyl] urea
Dimension 2EW	Dithiopyr	Onslaught FastCap Spider & Scorpion	Esfenvalerate; ETOC* (Prallethrin); Piperonyl Butoxide	Triclopyr 4	Triclopyr BEI
Dithiopyr 2EW	dithiopyr: S,S'-dimethyl 2-[difluoromethyl]-4- (2-methylpropyl)-5-[trifluoromethyl]	Optigard Ant Gel Bait	Thiamethoxam	Tri-Die Dust	Pyrethrins
Ditrac Blox	Diphenyl	Oust XP Herbicide	Sulfometuron-methyl	Turfion Ester Ultra	Triclopyr
Diuron 4L Liquid Flowable Herbicide	Diuron: 3-[3,4-dichlorophenyl]-1,1-dimethylurea	OvoControl	Nicarbazine	ULD BP 100	Pyrethrins
Dominion 2L	Imidacloprid	P.C.Q. Pro	Diphenyl	ULD BP 100	Pyrethrins
Dragnet SFR	Permethrin	PBO 8	Piperonyl Butoxide	ULD BP 300	Pyrethrins
Drione Dust	Pyrethrins, Piperonyl Butoxide, Silica Gel	PCA Water Conditioner	Ammonium sulfate	Ultracide Flea IGR & Adulticide	Pyriproxyfen
DSV Nisus Disinfectant	Octyl Decyl Dimethyl Ammonium Chloride	Phantom II Aerosol	Chlorfenapyr	Ultra-Pure Oil	Petroleum Oil
Eco Exempt G	Eugenol (clove oil), Thyme Oil	Phantom T & I	Chlorfenapyr	Vendetta 360 Cockroach Gel Bait	Clothianidin, pyriproxifen
Ecobird 4.0	Methyl Anthranilate (MA) methyl-2-aminobenzoate	PIGNX Caulking Gel	Capsaicin	Vendetta Cockroach Gel	Abamectin B1
Esplanade 200 SC	Indaziflam	Precor 2625 Premise Spray	Etofenprox	Vendetta Plus Cockroach Gel	Abamectin B1
				ZP Rodent Oat Bait AG	Zinc Phosphide

State law requires that you be given the following information: CAUTION — PESTICIDES ARE TOXIC CHEMICALS. Structural Pest Control Companies are registered and regulated by the Structural Pest Control Board and apply pesticides which are registered and approved for use by the California Department of Pesticide Regulation and the United States Environmental Protection Agency. Registration is granted when the state finds that, based on existing scientific evidence, there are no appreciable risks if proper use conditions are followed or that the risks are outweighed by the benefits. The degree of risk depends upon the degree of exposure, so exposure should be minimized.

If within 24 hours following application you experience symptoms similar to common seasonal illness comparable to the flu and any other specific symptoms of overexposure that are not typical of the flu (for example: muscle twitching, convulsions, loss of consciousness, tremors, eye/skin irritations, difficulty breathing or seizures, etc.), contact your physician or poison control center (1-800-876-4766) and your pest control company immediately. For further information, contact any of the following: Your Pest Control Company, Advanced IPM (1-800-655-3993); for Health Questions- the County Health Department (see list below); for Application information- the County Agricultural Commissioner (see list below); and for Regulatory Information- the Structural Pest Control Board (1-800-737-8188; 2005 Evergreen Street Ste 1500, Sacramento, CA 95815-3831).

County	Agricultural Dept.	Health Dept.	County	Agricultural Dept.	Health Dept.	County	Agricultural Dept.	Health Dept.
Alameda	510-670-5232	510-267-8000	Marin	415-473-6700	415-473-4163	San Mateo	650-363-4700	650-573-2222
Alpine	530-694-2140	530-694-2146	Mariposa	209-966-2075	209-966-3689	Santa Barbara	805-681-5600	805-681-5102
Amador	209-223-6487	209-223-6407	Mendocino	707-234-6830	707-472-2600	Santa Clara	408-918-4600	408-792-5040
Butte	530-552-4100	530-552-4000	Merced	209-385-7431	209-381-1200	Santa Cruz	831-763-8080	831-454-4000
Calaveras	209-754-6504	209-754-6460	Modoc	530-233-6401	530-233-6311	Shasta	530-224-4949	530-225-5591
Colusa	530-458-0580	530-458-0380	Mono	760-932-5631	760-924-1830	Sierra	530-289-3283	530-993-6700
Contra Costa	925-608-6600	925-313-6712	Monterey	831-759-7325	831-755-4500	Siskiyou	530-841-4025	530-841-2100
Del Norte	707-464-7235	707-464-3191	Napa	707-253-4357	707-253-4279	Solano	707-784-1310	707-784-8600
El Dorado	530-621-5520	530-621-6100	Nevada	530-470-2690	530-265-1450	Sonoma	707-565-2371	707-565-4700
Fresno	559-600-7510	559-600-3200	Orange	714-955-0100	714-834-2724	Stanislaus	209-525-4730	209-558-5678
Glenn	530-934-6501	530-934-6588	Placer	530-889-7372	530-889-7141	Sutter	530-822-7500	530-822-7215
Humboldt	707-441-5260	707-445-6200	Plumas	530-283-6365	530-283-6330	Tehama	530-527-4504	530-527-6824
Imperial	442-265-1100	442-265-1444	Riverside	951-955-3000	951-358-5000	Trinity	530-623-1356	530-623-8238
Inyo	760-873-7860	760-873-7868	Sacramento	916-875-6603	916-875-5881	Tulare	559-684-3350	559-685-5720
Kern	661-868-6300	661-321-3000	San Benito	831-637-5344	831-637-5367	Tuolumne	209-533-5691	209-533-7401
Kings	559-852-2830	559-584-1401	San Bernardino	909-387-2105	800-782-4264	Ventura	805-933-2926	805-981-5210
Lake	707-263-0217	707-263-1090	San Diego	858-694-2739	619-692-8499	Yolo	530-666-8140	530-666-8645
Lassen	530-251-8110	530-251-8183	San Francisco	415-252-3862	628-217-6000	Yuba	530-749-5400	530-822-7215
Los Angeles	626-575-5471	888-700-9995	San Joaquin	209-953-6000	209-468-3400			