



# Integrated Pest Management Plan

# Healthy Schools Act Requirements for Public K-12 Schools and Child Care Centers



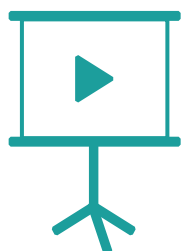
## IDENTIFY

Choose an IPM coordinator who will make sure the requirements of the HSA are met.



## PLAN

Create a plan for IPM and publish it on the school, district, or child care center website. If a website does not exist, include the plan in the annual written notification.



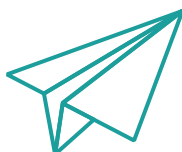
## TRAIN

Provide annual Healthy Schools Act training to all teachers, staff, and volunteers who use any pesticides, including exempt pesticides.



## POST

Post warning signs in the area where a pesticide will be applied, at least 24 hours before and 72 hours after the application.



## NOTIFY

Send an annual notification to all parents, guardians, and staff of all pesticides expected to be applied during the year.



## RECORD

Keep records of pesticide applications, and file these records for at least 4 years.



## REGISTER

Give parents, guardians, and staff the opportunity to register to be notified 72 hours in advance of individual pesticide applications.



## REPORT

Submit annual pesticide use reports to DPR by January 30 for the previous year's applications. Only report pesticide use by school personnel.

Visit our website: <http://apps.cdpr.ca.gov/schoolipm/>

Questions? Email us at: [school-ipm@cdpr.ca.gov](mailto:school-ipm@cdpr.ca.gov)

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 pesticides<sup>1</sup>

Contacts

La Mesa-Spring Valley School District	4750 Date Avenue, La Mesa CA 91942	
School District Name	Address	
Shaun Gabriels	619-668-5760	shaun.gabriels@lmsvschools.org
District IPM Coordinator	IPM Coordinator's Phone Number	Email Address

IPM statement

It is the goal of La Mesa-Spring Valley School District 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)*

Prevent or supress pest problems through a combination of techniques such as monitoring for pest presence and establish treatment threshold levels, using non-chemical practices to make the habitat less conducive to pest development. Improve sanitation and employ mechanical and physical controls.

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
Shaun Gabriels	IPM Coordinator
Mario Lopez	Pest Control Application Technician

Pest management contracting

- ☒ Pest management services are contracted to a licensed pest control business.  
Pest Control Business name(s): PURCOR Pest Solutions
- ☒ 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: La Mesa-Spring Valley School District  
*(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 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.)*

Installation of sticky monitoring boards in all facilities that are checked periodically by pest control technician.

## 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
Rodents	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
Mosquitos	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
Ants	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
Roaches	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
Weeds	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

## 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.):

Ranger Pro with Glyphosate for weeds, JT Eaton apple bait block, Rodenticide for rodents with Oipahcinore, Max Force Gel Bait with Fipronil and Max Force Granular with Hydramethyton, Phantom Termilicide with Chtorfenapyr, Wisdom TC Flowable with Bifenthrin for ants and roaches. Wasp Freeze with d-trans Allelhrin-Phenolhrin, Alpine dust insecticide with Olatomaceous Earth for bees, Pro Control Aerosol with Piperonyl Butoxide for insects, Advion insect granuale with Melhyl for mesquitos, Archer insecticide growth regulator with Pyrtproxifen Pyridine for insects, Cheetah Pro with Glufosinate for weeds, Capstone with Aminopyraid and Triclopyr for weeds.

## 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 exempt<sup>1</sup> 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](http://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: \_\_\_\_\_
- ☒ 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: 09.03.26

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

Signature: Shawn Gabriels Date: 9/3/2025

<sup>1</sup> 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)

# WARNING:

# PESTICIDE TREATED AREA

Name of Pesticide:

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Name of Manufacturer:

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US EPA Registration No.:

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Intended Application Date \_\_\_\_\_

Treated Areas

Actual Application Date \_\_\_\_\_

Reason for Treatment

For more information about this pesticide application contact:

Name

Title

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

# PESTICIDE USE REPORTING FOR SCHOOL AND CHILD DAY CARE CENTER EMPLOYEES

STATE OF CALIFORNIA  
DPR-HSA-118 (REV. 12/16)  
Page 1 of 2

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)
<input type="checkbox"/> <u>School</u>  <input type="checkbox"/> <u>Day Care</u>						<div style="border: 1px solid black; width: 100px; height: 20px; margin-bottom: 5px;"></div> (vol.) <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> OZ ML PT (wt.) <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> GR OZ LB	
<input type="checkbox"/> <u>School</u>  <input type="checkbox"/> <u>Day Care</u>						<div style="border: 1px solid black; width: 100px; height: 20px; margin-bottom: 5px;"></div> (vol.) <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> OZ ML PT (wt.) <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> GR OZ LB	
<input type="checkbox"/> <u>School</u>  <input type="checkbox"/> <u>Day Care</u>						<div style="border: 1px solid black; width: 100px; height: 20px; margin-bottom: 5px;"></div> (vol.) <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> OZ ML PT (wt.) <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> GR OZ LB	
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<input type="checkbox"/> <u>School</u>  <input type="checkbox"/> <u>Day Care</u>						<div style="border: 1px solid black; width: 100px; height: 20px; margin-bottom: 5px;"></div> (vol.) <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> OZ ML PT (wt.) <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> GR OZ LB	
<input type="checkbox"/> <u>School</u>  <input type="checkbox"/> <u>Day Care</u>						<div style="border: 1px solid black; width: 100px; height: 20px; margin-bottom: 5px;"></div> (vol.) <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> OZ ML PT (wt.) <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> 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

# 2025-26 Annual Notification

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**The La Mesa-Spring Valley School District is required to annually notify pupils, parents, and guardians of their rights and responsibilities, pursuant to California Education Code (EC) 48980.**

**El Distrito Escolar de La Mesa-Spring Valley tiene la obligación de notificar anualmente a los alumnos, padres y tutores legales de sus derechos y responsabilidades, conforme al Código de Educación de California (EC) 48980**



**LA MESA-SPRING VALLEY SCHOOLS**

**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:



## PESTICIDE PRODUCTS

**Reference:** EC 17611.5, 17612, 48980.3

**BP/AR:** 3514.2-Integrated Pest Management

The LMSVSD uses pesticides that pose the least possible hazard and are effective in a manner that minimizes risks to people, property, and the environment. Such pesticides shall only be used after careful monitoring indicates they are needed according to pre-established guidelines and treatment thresholds. A warning sign at each area of the school site where pesticides will be applied shall be posted visibly to all persons entering the treated area. The sign shall be posted at least 24 hours prior to the application and shall remain posted until 72 hours after the application. When advance posting is not possible due to an emergency condition requiring immediate use of a pesticide to protect the health and safety of students, staff, or other persons or the school site, the warning sign shall be posted immediately upon application and shall remain posted until 72 hours after the application.

Products we expect to use this year will include: Ranger Pro-with Glyphosate for weeds,; JT Eaton apple bait block,; Rodenticide for rodents with Dipahcinore,; Max Force Gel Bait with Fpronil and Max Force Granular with Hydramethylnon,; Phantom Termiticide with Chlorfenapyr,; Wisdom TC Flowable with Bifenthrin for ants and roaches,; Wasp Freeze with d-trans Allethrin-Phenothrin,; Alpine Dust insecticide with Diatomaceous Earth for bees,; Gentrol-insect growth regulator with Hydroprene for insects,; Altosid-larvicide with Methoprene for mosquitoes,; PT Alpine pressurized insecticide with Methyl for Flea, Bed Bugs and Ticks,; Pyrethrin Fogger with Piperonyl Butoxide for Insects,; Advion insect granules with Methyl for mosquitos,; Cheetah Pro (EPA Reg. No.: 228-743) with Glufosinate; and Capstone (EPA Reg. No.: 62719-572) with Aminopyralid and Triclopyr to be used for weeds; Rat Bait Stations Bell Laboratories Fastrac All Weather Blox (EPA #12455-95) Active Ingredient - Bromethalin 0.01%; Bell Laboratories Contrac California (EPA #12455-151) Active Ingredient - Bromethalin 0.01%; For gophers Control Solutions, Inc. Martins Gopher Bait 50 (EPA #53883-23) Active Ingredient - Strychnine Alkaloid 0.05%; For roaches BASF Corporation Phantom (EPA #241-392) Active Ingredient- Chlorfenapyr 0.2145%; MGK Nyguard (EPA#1021-1603) Active Ingredient- 2-[1-methyl-2-(4-phenoxyphenoxy) 10%; Bayer Environmental Science Maxforce FC Magnum (EPA #432-1460) Active Ingredient - Fipronil 0.05%; MGK Onslaught Fastcap (EPA #1021-2574) Active Ingredient - Esfenvalerate 6.4%. All chemicals have a CAUTION signal word.

Persons wishing to be notified in advance of individual pesticide applications may register with the district for that purpose. To register, contact: Shaun Gabriels Director of Facilities, Maintenance and Operations 619-668-5760 X 4701

Parents seeking access to information on pesticides and pesticide use reduction developed by the Department of Pesticide Regulation pursuant to California Food and Agricultural Code 13184, can do so by going to <https://www.cdpr.ca.gov/docs/schoolipm/> . A copy of LMSVSD's integrated pest management plan may be viewed at [www.lmsvschools.org/maintenance-operations-facilities](http://www.lmsvschools.org/maintenance-operations-facilities).

**Reference:** EC 17611.5, 17612, 48980.3

**BP/AR:** 3514.2 - Integrated Pest Management

El LMSVSD utiliza pesticidas que suponen el menor peligro posible y son eficaces de manera que se minimizan los riesgos para las personas, la propiedad y el medio ambiente. Dichos pesticidas solo se utilizarán después de que un control cuidadoso indique que son necesarios de acuerdo con directrices y umbrales de tratamiento preestablecidos. En cada zona del recinto escolar en la que se vayan a aplicar pesticidas se colocará un cartel de advertencia visible para todas las personas que entren en la zona tratada. El cartel se colocará al menos 24 horas antes de la aplicación y permanecerá colocado hasta 72 horas después de la aplicación. Cuando no sea posible colocarlo con antelación debido a una situación de emergencia que requiera el uso inmediato de un pesticida para proteger la salud y la seguridad de los estudiantes, el personal u otras personas o el recinto escolar, el cartel de advertencia se colocará inmediatamente después de la aplicación y permanecerá colocado hasta 72 horas después de la aplicación.

Los productos que esperamos utilizar este año incluirán Ranger Pro-con glifosato para malezas; bloque de cebo de manzana JT Eaton, rodenticida para roedores con Dipahcinore, Max Force Gel Bait con Fpronil y Max Force Granular con Hydramethylnon, Phantom Termicide con Chlorfenapyr, Wisdom TC Flowable con Bifentrina para hormigas y cucarachas. Wasp Freeze con d-trans Allethrin-Phenothrin, insecticida de polvo alpino con tierra de diatomeas para abejas, Gentrol- Regulador de crecimiento de insectos con Hidropreno para insectos. Altoside-Larvicida con Metopreno para mosquitos, insecticida PT Alpine presurizado con Metilo para pulgas, chinches y garrapatas. Nebulizador de Piretrina con Butóxido de Piperonilo para insectos. Granulos de insectos Advion con Metil para mosquitos.; Herbicida Cheetah Pro [Número de registro con la Agencia de Protección Ambiental de Estados Unidos] Cheetah Pro (EPA, por sus siglas en inglés Reg. No.: 228-743) con glufosinato; y herbicida Capstone (EPA Reg. No.: 62719-572) con Aminopyralid y Triclopyr que serán usados para la maleza; Estaciones para cebo de *Bell Laboratories* Cubos para toda temporada *Fastrac* (EPA #12455-95) Ingrediente Activo - Brometalina 0.01%; *Contrac California* de *Bell Laboratories* (EPA #12455-151) Ingrediente Activo - Brometalina 0.01%; Para las ardillas de tierra, *Control Solutions, Inc. Martin's Gopher Bait 50* (EPA #53883-23) Ingrediente Activo - Alcaloide de estricnina 0.05%; Para cucarachas, *Phantom* de *BASF Corporation* (EPA #241-392) Ingrediente Activo - Chlorfenapir 0.2145%; *Nyguard* de *MGK* (EPA #1021-1603) Ingrediente Activo - 2-[1-metilo-2-(4-fenoxifenoxi) 10%; *Maxforce FC Magnum* de *Bayer Environmental Science* (EPA #432-1460) Ingrediente Activo - Fipronil 0.05%; *Onslaught Fastcap* de *MGK* (EPA #1021-2574) Ingrediente Activo - Esfenvalerato 6.4%. Todos los productos químicos tienen una palabra de advertencia de PRECAUCION.

Las personas que deseen ser notificadas con anticipación sobre las aplicaciones individuales de pesticidas pueden registrarse con el distrito para ese propósito. Para registrarse, comuníquese con: Shaun Gabriels, Director de Instalaciones, Mantenimiento y Operaciones al 619-668-5760, Ext. 4701.

Los padres que buscan acceso a la información sobre pesticidas y reducción del uso de pesticidas desarrollada por el Departamento de Regulación de Pesticidas de conformidad con el Código de Alimentos y Agricultura de California 13184, pueden hacerlo visitando <https://www.cdpr.ca.gov/docs/schoolipm/>. Una copia del plan de manejo integrado de plagas del LMSVSD se puede ver en [www.lmsvschools.org/maintenance-operations-facilities](http://www.lmsvschools.org/maintenance-operations-facilities).