



# Laws and Regulation 2024 updates

**County of Riverside  
Agricultural Commissioners Office**

# Laws and Regulations Updates

- ▣ Handler Training, Title 3 California Code of Regulations (3 CCR) § 6724
- ▣ Certification of Pesticide Applicators
- ▣ Diphacinone Update (Revision to Food and Agricultural Code(FAC) § 12978.7)

# Guidelines for Establishing a Pesticide Handlers Training Program Compliant with the Title 3 CCR § 6724

Pesticide Training  
**Employer's Written Handler Training Program** (continued)  
 Pursuant to 3 CCR section 6724

(Name of Employer) \_\_\_\_\_

This WRITTEN PROGRAM went into effect on (date): \_\_\_\_\_

This WRITTEN PROGRAM was retired on (date): \_\_\_\_\_

- A copy of the training program must be maintained while in use and for two years after use at a central location at the workplace, and provided to the employee, Director or commissioner upon request.
- Employee training must be in a manner the employee can understand, at a location reasonably free from distraction, and be conducted pursuant to this written training program.
- Training shall be completed before the employee is allowed to handle pesticides, continually updated to cover any new pesticides that will be handled or training topics to be covered, and repeated at least annually thereafter.
- Trainers must be present throughout the entire presentation and must respond to employee questions.

The following topics are applicable to my employees handling pesticides and are covered in initial and annual training for each pesticide or chemically-similar group of pesticides handled:

Circle if applicable	Training Topic
Yes No	Format and meaning of information contained in pesticide product labeling applicable to the safe use of the pesticide, such as precautionary statements about human health hazards and labeling-required personal protective equipment (PPE)
Yes No	Applicator's responsibility to protect persons, animals, and property while applying pesticides; and not to apply pesticides in a manner that results in contact with persons not involved in the application process
Yes No	Need for, limitations, appropriate use, removal, and sanitation of any required PPE
Yes No	Safety requirements and procedures, including engineering controls (such as closed mixing systems and enclosed cabs) for handling, transporting, storing, disposing of pesticides, and spill clean-up
Yes No	Where and in what forms pesticides may be encountered, including treated surfaces, residues on clothing, PPE, application equipment, and drift
Yes No	Hazards of pesticides, including acute, chronic, and delayed effects, and sensitization effects, as identified in pesticide product labeling, Safety Data Sheets (SDSs), or Pesticide Safety Information Series (PSIS) leaflets
Yes No	Routes by which pesticides can enter the body
Yes No	Signs and symptoms of overexposure
Yes No	Routine decontamination procedures when handling pesticides, including that employees should: <ol style="list-style-type: none"> <li>Wash hands before eating, drinking, using the toilet, chewing gum, or using tobacco;</li> <li>Thoroughly wash or shower with soap and water;</li> <li>Change into clean clothes as soon as possible; and</li> <li>Wash work clothes separately from other laundry before wearing them again.</li> </ol>

Continued on next page



# Definition of Handler

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▣ “Handler” means:

- Mixing, loading, transferring or applying any pesticides
- Assisting with any pesticide applications
- Maintaining, servicing, repairing, cleaning or handling application equipment
- Working with opened containers of pesticides



# Organization of 3CCR § 6724

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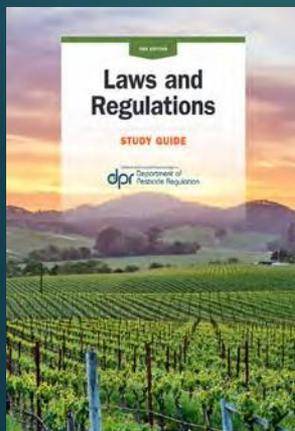
- Written Training Program
- Format/Meaning of Label
- Applicator Responsibility
- PPE Requirements
- Safety Requirements/Procedures
- Residues and Drift
- Hazards of Pesticides
- Routes of Exposure
- Signs and Symptoms
- Routine Decontamination
- SDS/Pesticide Hazard Communication
- Medical Supervision
- First Aid/Emergency Decon.
- Emergency Medical Care
- Heat-Related Illness
- Regulations, SDS, PSIS
- **18 years of Age Requirements\***
- Environmental Concerns
- Field Postings/REIs
- Taking Pesticides or Containers Home
- Preventing Family Exposure
- Reporting Violations
- **Identification of Fed/CA Restricted Materials, Use by Certified Applicator, Direct Supervision\***
- **Use of Restricted Materials by noncertified applicator\***
- Employee's Rights
- Training Requirements

*\*New regulations effective as of January 1, 2024.*

# Handler Training

## What materials are required?

- Study Guides (commercially or publicly produced)
- Pamphlets (available from County Ag Commissioner (CAC) or Extension Office)
- Pesticide Labeling (available from manufacturer)
- Pesticide Safety Information Series (PSIS) (available from CAC or DPR)
- Safety Data Sheets (available from distributor/manufacturer)
- Multimedia (slides, video discs, commercially available)



# Written Training Program

## Pesticide Training Employer's Written Handler Training Program

Pursuant to 3 CCR section 6724

(Name of Employer)

Name of Individual or Firm Providing Training:

Note: For employees using California restricted materials or pesticides in the commercial or research production of an agricultural plant commodity, the employer must ensure the trainer is one of the following at the time of training (trainer licenses or certificates must be valid):

- A California certified applicator (commercial or residential)
- A County Biologist License in Pesticides
- A University of California Extension Agent
- An individual who has completed an approved training program
- A California Registered Professional Pesticide Applicator
- Other trainer qualification approved by the Department of Pesticide Regulation

Name of videos, pamphlets, study

- 1
- 2
- 3
- 4
- 5

(Attach additional pages if necessary)

### Circle Pesticide Safety

A-1 A-2 A-3  
N-1 N-2

### Pesticide product labeling

Product

- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8
- 9
- 10
- 11

(Attach additional pages if necessary)

(Rev. 10/2023)

## Pesticide Training Employer's Written Handler Training Program (continued)

Pursuant to 3 CCR section 6724

(Name of Employer)

This WRITTEN PROGRAM went into effect on (date): \_\_\_\_\_

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Yes No	Need for, limitations, appropriate use, removal, and sanitation of any required PPE
Yes No	Safety requirements and procedures, including engineering controls (such as closed mixing systems and enclosed cabs) for handling, transporting, storing, disposing of pesticides, and spill clean-up
Yes No	Where and in what forms pesticides may be encountered, including treated surfaces, residues on clothing, PPE, application equipment, and drift
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Yes No	Routes by which pesticides can enter the body
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Yes No	Routine decontamination procedures when handling pesticides, including that employees should: <ul style="list-style-type: none"> <li>A. Wash hands before eating, drinking, using the toilet, chewing gum, or using tobacco;</li> <li>B. Thoroughly wash or shower with soap and water;</li> <li>C. Change into clean clothes as soon as possible; and</li> <li>D. Wash work clothes separately from other laundry before wearing them again.</li> </ul>

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## Pesticide Training Employer's Written Handler Training Program (continued)

Pursuant to 3 CCR section 6724

(Name of Employer)

Circle if applicable

Training Topic

Circle if applicable	Training Topic
Yes No	How SDSs provide hazard, emergency medical treatment, and other information about the pesticides with which employees may come in contact
Yes No	The hazard communication program requirements of section 6723, including the location and availability of: <ul style="list-style-type: none"> <li>• Pesticide use records for pesticides handled by employees,</li> <li>• Applicable PSIS leaflets, and</li> <li>• SDSs for each pesticide handled by employees</li> </ul>
Yes N/A	Are use records or SDSs available to employees electronically? If yes, describe how handlers have unrestricted access and are trained on how to access the documents: (use a separate sheet if necessary)
Yes No	The purposes and requirements for medical supervision if organophosphate or carbamate pesticides with the signal word "DANGER" or "WARNING" on the labeling are mixed, loaded, or applied for the commercial or research production of an agricultural plant commodity
Yes No	First aid and emergency decontamination procedures and emergency eye flushing techniques; and if pesticides are spilled or sprayed on the body to wash immediately with decontamination supplies and as soon as possible, wash or shower with soap and water and change into clean clothes
Yes No	How and when to obtain emergency medical care
Yes No	Prevention, recognition, and first aid for heat-related illness in accordance with Title 8 of the California Code of Regulations, section 3395
See below	Regulatory requirements relating to pesticide safety, including but not limited to: <ul style="list-style-type: none"> <li>Yes No Availability of labeling – 3 CCR section 6602</li> <li>Yes N/A Accurate measurement – 3 CCR section 6604</li> <li>Yes N/A Equipment cleaning and maintenance – 3 CCR sections 6608 and 6744</li> <li>Yes N/A Wellhead protection, backflow prevention – 3 CCR sections 6609 and 6610</li> <li>Yes No Protection of persons, animals, and property – 3 CCR section 6614</li> <li>Yes No Pesticide storage and transportation, pesticide container, and service container requirements – 3 CCR sections 6670 through 6686</li> <li>Yes N/A Change areas – 3 CCR section 6732</li> <li>Yes N/A Decontamination facilities – 3 CCR section 6734</li> <li>Yes No Instruction on the safe operation of equipment used to mix, load, transfer, or apply pesticides – 3 CCR section 6742(a)</li> <li>Yes N/A Application exclusion zone requirements – 3 CCR section 6762(c)</li> <li>Yes N/A Requirements for early entry employees – 3 CCR sections 6670 &amp; 6771</li> <li>Yes N/A Minimal exposure pesticides – 3 CCR sections 6790 through 6793</li> <li>Yes N/A Other: (use a separate sheet if necessary)</li> </ul>

Continued on next page

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# Age Restriction

- ▣ Consistent with a change to 3 CCR § 6612, the handler training topic in 3 CCR § 6724(b)(17) was amended to specify that *“handlers must be of 18 years of age if handling a restricted material as specified in 6400.”*
- ▣ This is in addition to the current training topic that an employee must be at least 18 years of age to handle a pesticide used in commercial or research production of an agricultural commodity.



# Safe Use Information on the Label

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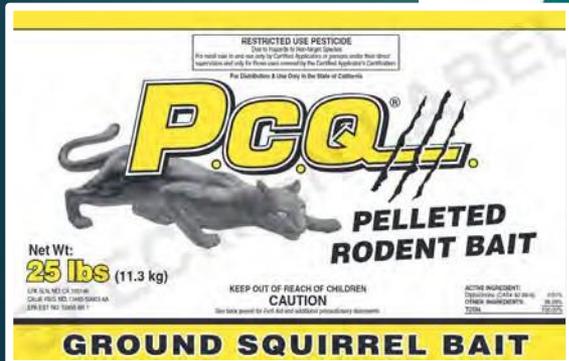
- ▣ 3 CCR § 6724(b)(1) was amended to clarify the existing requirement that a handler training program must include the format and meaning of information on the product labeling.
- ▣ The amendment provides examples applicable to the safe use of the pesticide, such as precautionary statements about human health hazards and labeling-required personal protective equipment.



# Identifying Restricted Pesticides

- 3 CCR § 6724(b)(23) was replaced with the new handler training topic, which requires that all handler training programs include information on how to identify if a product is a restricted pesticide, either a **federal restricted use pesticide** or a **California Restricted Material** listed in 3 CCR § 6400.

## Federally Restricted: Noted on label



### CALIFORNIA RESTRICTED MATERIALS REQUIREMENTS

**A FEDERAL RESTRICTED USE PESTICIDES**  
(Included by reference as California Restricted Materials)  
Pesticides display the RESTRICTED USE PESTICIDE (RUP) statement on the pesticide container similar to the statement shown here. RUPs require an RUP statement, enclosed in a box, at the top of the front panel of the label.

**RESTRICTED USE PESTICIDE**  
DUE TO (reason for restricted use classification)  
For retail sale to and use only by Certified Applicators or persons under their direct supervision and only for those uses covered by the Certified Applicator's certification.

Some product labels require a Certified Applicator be "physically present" at the use site.

**B CALIFORNIA RESTRICTED MATERIALS**

This section is written in a quick reference format; refer to Title 3, California Code of Regulations (3 CCR) section 6400 for complete text.

<p>Acrolein, labeled for use as an aquatic herbicide</p> <p>Aldicarb – unregistered</p> <p>All dust (except products containing only exempt pesticides)**</p> <p>Aluminum phosphide</p> <p>Any pesticide containing active ingredients listed under section 6800(a), labeled for agricultural outdoor institutional or outdoor industrial use</p> <p>Any pesticide pursuant to Section 13 of FIFRA (Emergency exemption)</p> <p>4-Amino pyridine</p> <p>Azinphos-methyl – unregistered</p> <p>Brodifacoum</p> <p>3-Bromochlorine</p> <p>Calcium cyanide – unregistered</p> <p>Carbaryl**</p> <p>Carfenthrin – unregistered</p> <p>Chlorocifrin</p> <p>3-Chloro-2-hydroxy-1-propanol</p>	<p>Chlorpyrifos, labeled for the production of an agricultural commodity</p> <p>Dazomet, labeled for the production of agricultural plant commodities</p> <p>Dicamba*</p> <p>2,4-dichlorophenoxy acetic acid (2,4-D)*</p> <p>2,4-dichlorophenoxy acetic acid (2,4-DB)*</p> <p>2,4-dichlorophenoxy propionic acid (2,4-DP)*</p> <p>1,3-Dichloropropene (1,3-D)</p> <p>Diflufenican</p> <p>Difluthalazine</p> <p>Disulfoton** – unregistered</p> <p>Endosulfan**</p> <p>Ethion, labeled for turf</p> <p>Fenoxiprop – unregistered</p> <p>Urinars** – unregistered</p> <p>Magnesium phosphide</p>	<p>Melan, sodium, labeled for the production of agricultural plant commodities</p> <p>Methamidophos – unregistered</p> <p>Methidathion</p> <p>Methoxy**</p> <p>Methyl bromide</p> <p>2-methyl-4-chlorophenoxyacetic acid (MCPA)*</p> <p>Methyl iodide – unregistered</p> <p>Methyl isothiocyanate (MITC), labeled for the production of agricultural plant commodities</p> <p>Mevinphos – unregistered</p> <p>Cydemeton-methyl</p> <p>Permethrin</p> <p>Phorate</p> <p>Phosphine gas</p>	<p>Potassium n-methylidithiocarbamate (metam-potassium), labeled for the production of agricultural plant commodities</p> <p>Propant (3,4-dichloropropionamide)</p> <p>Sodium cyanide</p> <p>Sodium fluoroacetate (compound 1300) – unregistered</p> <p>Sodium tetrathiocarbamate – unregistered</p> <p>Styrene**</p> <p>Sulfotep – unregistered</p> <p>Sulfonyl fluoride</p> <p>Thiodicarb</p> <p>Triolias</p> <p>Triofluralin, or a derivative compound formulated as an antifeedant, coating, or compound and labeled for the control of feeding organisms in an aquatic environment</p> <p>Zinc phosphide**</p>
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# Noncertified Applicator Handling a Restricted Pesticide

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- ▣ 3 CCR § 6724(b)(24) was added to the initial and annual training topics so that if an employee will handle a restricted pesticide, the employer's handler training program *must* cover:
  1. How to identify if a certified applicator needs to be physically present during the use of the pesticide.

## **RESTRICTED USE PESTICIDE**

**DUE TO THE HIGH ACUTE INHALATION TOXICITY OF PHOSPHINE GAS**

**For retail sale to Dealers and Certified Applicators only. For use by Certified Applicators or persons under their direct supervision, and only for those uses covered by the Certified Applicator's certification. Refer to the directions in this Applicator's Manual for requirements of the physical presence of a Certified Applicator.**

2. The certified applicator's responsibility to provide them with product- and site-specific instructions, including label directions, precautions, use requirements, and how site characteristics and application conditions may impact adverse effects

# Noncertified Applicator Handling a Restricted Pesticide

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3. Able to immediately communicate directly with the supervising certified applicator, as specified in 3 CCR § 6731. This communication may be:

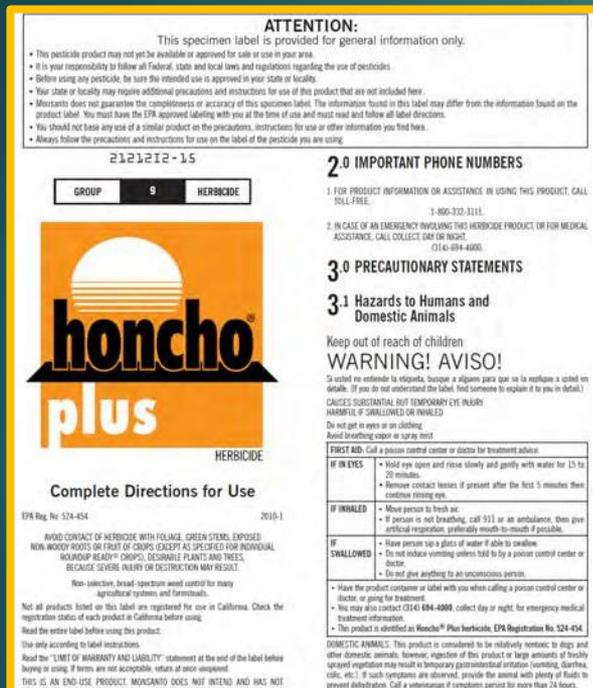
- ❖ in person or by voice,
- ❖ two-way radio,
- ❖ cell phone,
- ❖ video conference or other similar means of direct communication.

- ▣ After completing handler training and prior to handling a restricted pesticide, the certified applicator is responsible to provide additional instructions to the noncertified applicator specific to the application site and pesticide(s) to be used.

# Personal Protective Equipment (PPE)

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- Selection for pesticide users PPE is based on both label requirements and California regulatory requirements.



**Personal Protective Equipment (PPE)**  
Applicators and other handlers must wear: long-sleeved shirt and long pants, shoes plus socks, and protective eyewear. Follow manufacturer's instructions for cleaning/maintaining PPE. If no such instructions for washables exist, use detergent and hot water. Keep and wash PPE separately from other laundry.

California Department of Pesticide Regulation

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- Proposed and Recently Adopted Regulations
- Food and Agricultural Code
- Recently Enacted Pesticide Laws
- Annual Legislative Summaries

**California Code of Regulations (Title 3. Food and Agriculture)**  
**Division 6. Pesticides and Pest Control Operations**

Back to Laws and Regulations

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**Division 6. Pesticide and Pest Control Operations**

Chapter 1. Pesticide Regulatory Program	Section number
Subchapter 1 Definition of Terms	Section 6000
Subchapter 2 Program Certification	Section 6100-6122
Subchapter 3 Agricultural Commissioner Penalties	Section 6128-6130
Subchapter 4 Inspection and Investigation Procedures	Section 6140-6141
Subchapter 5 Sunset Review of Regulations	Section 6142

Chapter 2. Pesticides	Section number
Subchapter 1 Pesticide Registration	Section 6145-6302



# Personal Protective Equipment (PPE)

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## ▣ Appropriate Use

- Proper body protection (cotton coveralls vs. chemical-resistant coveralls vs. rainsuit vs. chemical resistant apron)
- Proper gloves (neoprene, nitrile, rubber, and under certain conditions leather)
- Proper boots/shoes
- Protective eyewear (ANSI Z87.1-2010)
- Correct respirator selection (TC-84A particulates, TC-23C for organic vapor, SCBA for most fumigants)

### dpr Glove Category Selection Key

Label code	Materials Required by Law	Material Code
A	1,2,3,4,5,6,7,8	1 Laminate
B	1,2	2 Butyl
C	1,2,3,4,7,8	3 Nitrile
D	1,2	4 Neoprene
E	1,3,4,8	5 Natural
F	1,2,3,8	6 Polyethylene
G	1,8	7 PVC
H	1,8	8 Viton

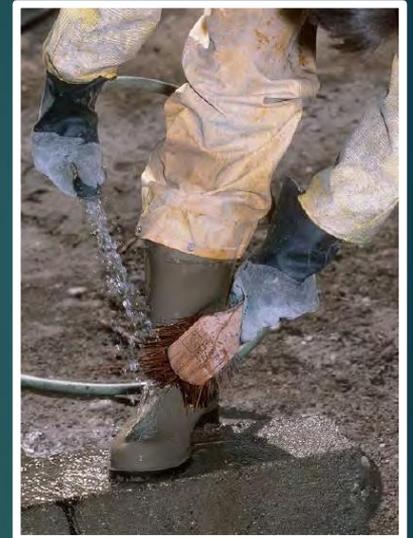
All but Laminate and Polyethylene must be 14 mils or thicker.



# Personal Protective Equipment (PPE)

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- ▣ Sanitation: Equipment must be cleaned and sanitized before using.
- ▣ Review Title 3 CCR § 6738, PPE



# Personal Protective Equipment

## EMPLOYERS

- ☠ ...shall provide all necessary PPE, as required by label, permit condition and regulation, keeping it clean and in good repair.
- ☠ Equipment must be inspected daily.
- ☠ Heavily contaminated PPE shall be replaced.
- ☠ Store clean PPE in a specifically designated, pesticide-free area.

# Personal Protective Equipment

## EMPLOYERS

- ☠ **Make sure PPE is used properly.**
- ☠ Store and wash used PPE separate from other laundry. Dry PPE properly.
- ☠ **Never allow contaminated PPE to be taken into worker homes.** If worker does not return to headquarters, **provide a sealable container for worker to store contaminated equipment** outside of home.
- ☠ **Make sure personnel maintaining/cleaning PPE know what they're doing** (i.e. handling pesticide contaminated clothes).

# Pesticide Storage

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- ▣ Information on proper storage
- ▣ No temperature extremes
- ▣ Store in a tightly closed container
- ▣ Do not contaminate with water, food or feed



**DANGER**

**POISON STORAGE AREA**  
**ALL UNAUTHORIZED PERSONS**  
**KEEP OUT**  
KEEP DOORS LOCKED WHEN NOT IN USE

**PELIGRO**

**ÁREA DE ALMACENAJE DE VENENO**  
**TODAS LAS PERSONAS NO AUTORIZADAS**  
**MANTÉNGANSE AFUERA**  
**MANTENER LAS PUERTAS CERRADAS CON**  
**LLAVE CUANDO SE ESTÁ USANDO**

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# CERTIFICATION OF PESTICIDE APPLICATORS-NEW REGULATIONS



# Certification of Pesticide Applicators- New Regulations

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As a result of the recent regulation changes, DPRs implement these required changes in the California Code of Regulations (CCR):

1. New Commercial Applicator Fumigant Categories
2. Elimination of Existing Subcategories
3. Expansion of Private Applicator Competencies
4. New Private Applicator Burrowing Vertebrate Pest Fumigation Certificate
5. Minimum Age Requirements
6. Improved Standards for Direct Supervision of Noncertified Applicators and Handler Training

# Commercial Applicator Fumigation Categories

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## 1. New Commercial Applicator Fumigant Categories:

### ▣ Soil Fumigation – Category L

- For individuals who perform pest control using a *pesticide labeled as a fumigant* to:
  - ▣ Control soil pests in sites including fields, forests, greenhouses, and individual tree or vine hole sites
  - ▣ Does not include the use of non-soil fumigant products



# Commercial Applicator Fumigation Categories

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## 1. New Commercial Applicator Fumigant Categories:

### ▣ Non-Soil Fumigation – Category M

- For individuals who perform pest control using a *pesticide labeled as a fumigant* to:
  - ▣ Fumigate enclosed areas.
  - ▣ Fumigate pest burrows in sites including, but not limited to fields, rights-of-way, ditches, landscaping, and equipment yards.
  - ▣ Fumigate sewer lines, in-service utility poles, or other fumigations not covered by the new Category L – Soil Fumigation.



*New regulations effective as of January 1, 2024.*

# Certification of Pesticide Applicators- New Regulations

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## 2. Eli-mination of Existing Subcategories

- ❑ Sewer Line Root Control- Subcategory N
- ❑ Wood Preservation- Subcategory L
- ❑ Anti-fouling Tributyltin- Subcategory M
- ❑ Microbial Pest Control- Subcategory P
- ❑ Field Fumigation- Subcategory O

*New regulations effective as of January 1, 2024.*

# Certification of Pesticide Applicators- New Regulations

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## 3. Expansion of Private Applicator Competencies

- ▣ Expanded competency standards for the Private Applicator Certificate (PAC) examination
- ▣ All existing PAC holders must take and pass a revised PAC (initial) examination
  - Includes the revised competencies
  - Prior to the expiration of their certificate

# Certification of Pesticide Applicators- New Regulations

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## 4. New Private Applicator Burrowing Vertebrate Pest Fumigation Certificate

- ▣ Private applicators using fumigants must be certified in fumigant use
- ▣ Certificate option allows PAC holders to use fumigants labeled for the control of burrowing vertebrate pests
- ▣ All other fumigant activities will require a private applicator to obtain a commercial applicator certification in the appropriate category (ies) (i.e. non-soil or soil fumigation)

# Diphacinone: New Regulations



# Diphacinone Updates

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- Enforcement Letter ENF 23-19 announces a recent revision to Food and Agricultural Code (FAC) section 12978.7 by Assembly Bill (AB) 1322 (Chapter 836, Statutes of 2023)
- Effective January 1, 2024, most uses of the rodenticide diphacinone are prohibited and most products containing Diphacinone are required to be sold by licensed dealers.
- Diphacinone as a Restricted Material -AB 1322 added a new subsection (d) to FAC section 12978.7 which states:
  - (d) Except as provided in subdivision (f) or (g), the use of diphacinone is prohibited in this state and diphacinone shall be considered a restricted material pursuant to Section 14004.5 until the director makes the certification described in subdivision (i).
- Effective January 1, 2024, it is unlawful to use diphacinone for a “Prohibited use”.
- For diphacinone uses allowed under FAC section 12978.7 subsections (f) and (g) (“Allowed Uses”) no restricted material permit is required.

# Diphacinone Updates

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Prohibited Uses: Under amended FAC section 12978.7, most uses of diphacinone are prohibited.

- ❑ residential or home uses and most industrial and institutional uses are prohibited.
- ❑ Use in and around restaurants (that do not have a winery or brewery attached)
- ❑ Grocery Stores
- ❑ Airports
- ❑ Offices
- ❑ Construction sites
- ❑ Ports and terminal buildings
- ❑ Shipyards
- ❑ Timber Yards
- ❑ Schools
- ❑ Shopping malls
- ❑ Sewers, and sewage treatment plants



# Diphacinone Updates

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## □ Prohibited Uses: (Continued)

- Many non-production agricultural uses:
  - cemeteries, golf courses, parks, highways, and railroads.
  
- In addition, the definition of “Wildlife habitat area” in subsection (a)(4) was expanded by AB 1322 to include “any park or wildlife refuge managed by a state agency, regional government, or quasi-government agency, or by a special district.” Use of diphacinone in a wildlife habitat area is prohibited *unless* the use meets one of the exemptions in subsection (f).

# Diphacinone Updates

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- Allowed Uses: The broad prohibition on using an SGAR or diphacinone in California does not apply to certain specified users and uses, as set forth in FAC section 12978.7 subsections (f) and (g).

## *User exemptions:*

- Persons who are certified Vector Control Technicians employed by a vector control district or other government agency.
- Government agency employees protecting water supply infrastructure and facilities.
- Use by a mosquito or vector control district, including use under a contract with a pest control businesses licensed by the Department or registered with the Structural Pest Control Board.
- For eradication of nonnative invasive species on offshore islands.
- If the Department of Fish and Wildlife determines the use is required to control or eradicate an invasive rodent population for the protection of threatened or endangered species or their habitats.
- To control an actual or potential infestation associated with an urgent, non-routine public health need declared by the State Public Health Officer or a local public health officer.

# Diphacinone Updates

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- ❑ For research authorized by DPR to provide information for DPR's SGAR or Diphacinone reevaluations.
- ❑ At medical waste generators as defined in Health and Safety Code section 117705.
- ❑ At FDA-registered and inspected facilities involved in commercial manufacture, preparation, compounding, etc., of drugs.
- ❑ On agricultural sites producing any horticultural, viticultural, aquacultural, forestry, dairy, livestock, poultry, bee, or farm product.
- ❑ At other noted sites, specifically:
  - A warehouse used to store foods for human or animal consumption;
  - A food manufacturing or processing plant, such as a slaughterhouse or cannery;
  - A factory, brewery, or winery;
  - On-farm water storage and conveyance facilities to protect on-farm water supply systems, facilities, and related infrastructure.
  - On-farm storage housing rights-of-way and other transportation infrastructure materials to protect on-farm transportation infrastructure.

# Diphacinone Updates

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## ▣ Seller Responsibilities:

- ▣ Diphacinone products labeled for one or more prohibited use can only be sold to an end user by a DPR-licensed pest control dealer.
- ▣ Retailers, including online retailers, who are not a DPR-licensed pest control dealer, are prohibited from selling diphacinone products labeled for one or more prohibited uses.
- ▣ If a licensed pest control dealer can sell a diphacinone product to an end user, the licensed dealer must determine if the applicable regulatory requirements can be met prior to selling or delivering the product.
- ▣ Dealers must determine whether a prospective purchaser's stated intent for the use is allowed under the amended FAC section 12978.7.

# ANY QUESTIONS?

## Riverside District Office

3403 10th street, STE 701

P.O. Box 1089, Riverside, CA 92502-1089

**Business Hours:** Mon-Friday 7 am - 5:00 pm

Phone: (951) 955-3045

Fax: (951) 276-4728

## San Jacinto District

950 N. Ramona Blvd Suite 15

San Jacinto, CA 92582

**Business Hours:** Mon-Fri 7 am - 5:00 pm,

*Closed between 12:00 pm - 12:30 pm daily*

Phone: (951) 654-3266

Fax: (951) 654-8296

## Indio District Office

81077 Indio Blvd., Ste. K

Indio, CA 92201

**Business Hours:** Mon-Fri 7 am - 5:00 pm,

*Closed between 12:00 pm - 12:30 pm Mon-*

*Thurs, Closed between 12:00 pm - 1:00 pm*

*Friday.*

Phone: (760) 342-5070

Fax: (760) 342-0734

## Blythe District Office

280 N. Broadway,

Blythe, CA 92225

**Business Hours:** Mon-Fri 7:00 am

- 5:00 pm

Phone: (760) 921-5630

Fax: (760) 921-5637