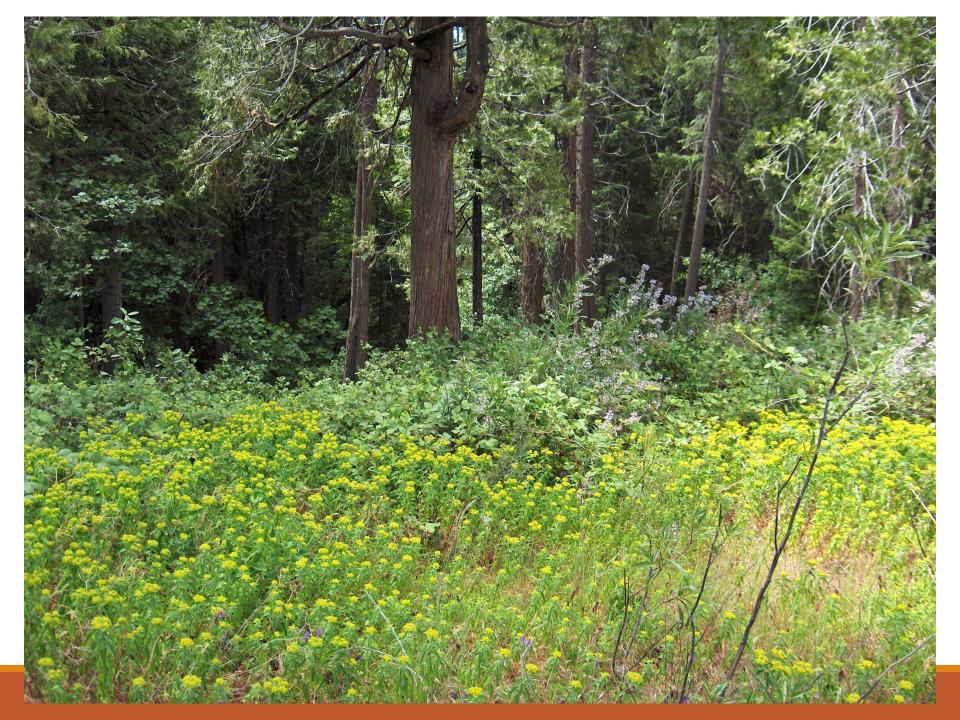
Do the right thing! Common mistakes in wildland weed applications and how to correct them

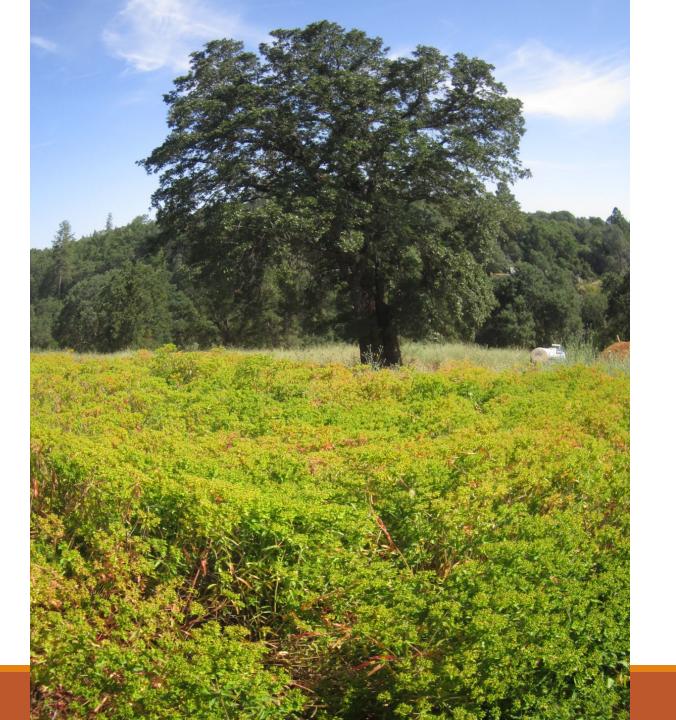
LEEANNE MILA

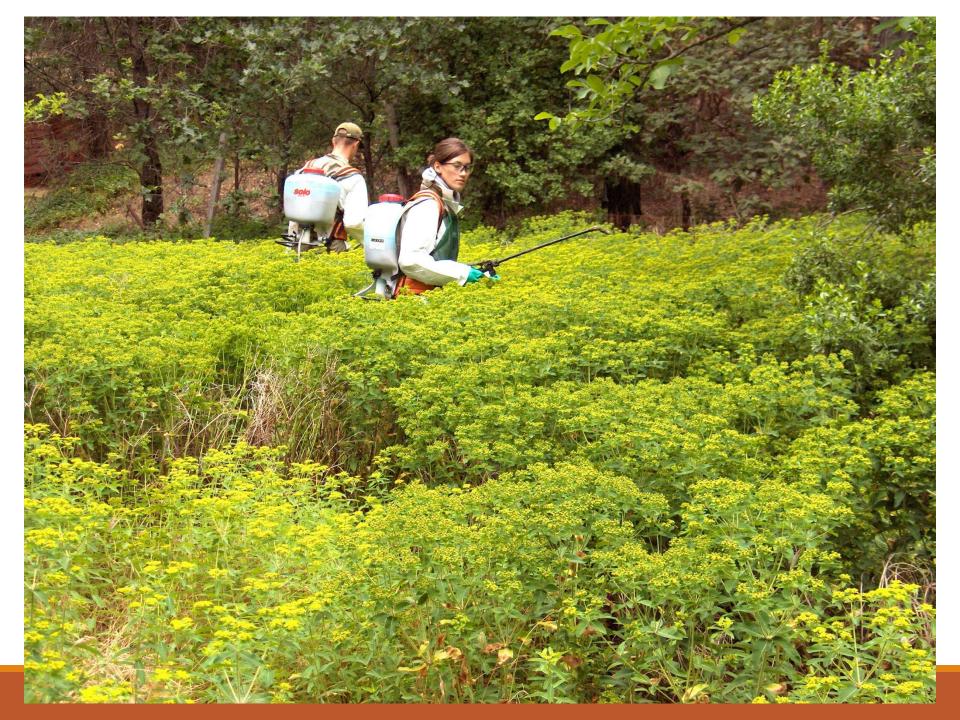
AGRICULTURAL COMMISSIONER
EL DORADO/ALPINE COUNTY DEPARTMENTS
OF AGRICULTURE















6738.1. Personal Protective Equipment Use.

Personal protective equipment may be required by pesticide product labeling, regulations, or restricted material permit conditions. Except as provided in section 6738.4, the employer shall assure that:

- (a) **Employees wear protective eyewear** as specified in section 6738.2 when employees are mixing, loading, or applying pesticides by hand or ground rig, and when exposed to application, mixing, or loading equipment (such as but not limited to hoppers, tanks, or lines) that contains or is contaminated with pesticide.
- (b) Employees wear chemical-resistant gloves as specified in section 6738.3 when employees are mixing, loading, or applying pesticides by hand or ground rig, or when exposed to application equipment (such as but not limited to aircraft, hoppers, tanks, or lines) that contains or is contaminated with pesticide.

6738.2. Selection of Protective Eyewear.

The employer shall assure that appropriate protective eyewear, providing brow and temple protection that conforms to the curvature of the face and side protection to the eyes, is worn when its use is required.

- (a) Whenever protective eyewear is required, and the labeling does not identify a specific type, one of the following types of eyewear or eye protective devices bearing evidence of compliance with American National Standard for Occupational and Education Personal Eye and Face Protection Devices **ANSI Z87.1 2010** must be worn:
- (1) Safety glasses that provide front, brow, and temple protection.
- (2) Goggles.
- (3) Face shield.
- (b) If the pesticide labeling identifies a specific type of protective eyewear, that specified eyewear or more protective eyewear, must be worn.



6738.3. Selection of Gloves.

The employer shall assure that appropriate chemical-resistant gloves are worn by employees when their use is required.

- (b) If use of chemical-resistant gloves is required by pesticide labeling without specification of a barrier material or category, the barrier material may be any cited in (a).
- (c) All barrier materials must be **14 mils** or thicker except:









Gloves for Handling Pesticides

Due to PPE shortage during the current COVID-19 crisis, DPR has compiled some glove-safety tips.

reusable gloves, they must be the same material equired disposable gloves.

resistant gloves must be <u>at least</u> 14 mil thick[†], so for thicker gloves of the same material.

e and polyethylene gloves

Glove Category Selection Key

| Alberta September | | |
|-------------------|---------------------------|------------------|
| Label Code | Materials Required by Law | Material Code |
| Α | 1,2,3,4,5,6,7,8 | 1: Laminate |
| В | 1,2 | 2: Butyl |
| A B C | 1,2,3,4,7,8 | 3: Nitrile |
| | 1,2 | 4: Neoprene |
| DEFG | 1,3,4,8 1,2,3,8 1,8 | 5: Natural |
| F | 1,2,3,8 | 6: Polyethylene |
| G | 1,8 | 7: PVC |
| Н | 1,8 | 8: Viton |

All but Laminate and Polyethylene must be 14 mils or thicker

Caring for Reusable Gl

- Inspect your gloves before putti on. Never wear damaged cher resistant gloves!
- Wash your hands with soap and before you put them on.
- Wear your gloves as required by regulation when performing han
- Wash your gloved hands with so water before removing gloves.
- Dry and store your clean gloves pesticides, in a cool dry place, a from direct sunlight.
- After removing gloves, wash yo with soap and water.

Do not touch contaminated glov bare hands!

to follow 3 CCR 6738. For more information go to: https://www.cdpr.ca.gov/docs/whs/ind_hygiene_

6702. Employer-Employee Responsibilities.

- (a) The employer shall comply with each regulation in this subchapter which is applicable to the employer's action or conduct.
- (b) The employer:
- (1) is responsible for knowing about applicable safe use requirements specified in regulations and on the pesticide product labeling;
- (2) shall inform the employee, in a language the employee understands, of the specific pesticide being used, pesticide safety hazards, the personal protective equipment and other equipment to be used, work procedures to be followed, and pesticide safety regulations applicable to all activities they may perform;
- (3) **shall assure safe work practices**, including all applicable regulations and pesticide product labeling requirements, are complied with;
- (4) has the duty to provide a safe work place for employees and require employees to follow safe work practices; and
- (5) **shall assure** that employees handle and use pesticides in accordance with the requirements of law, regulations, and pesticide product labeling requirements.
- (c) **Employees shall utilize** the personal protective equipment and other safety equipment required by pesticide product labeling or specified in this subchapter that has been provided by the employer at the work site in a condition that will provide the safety or protection intended by the equipment.







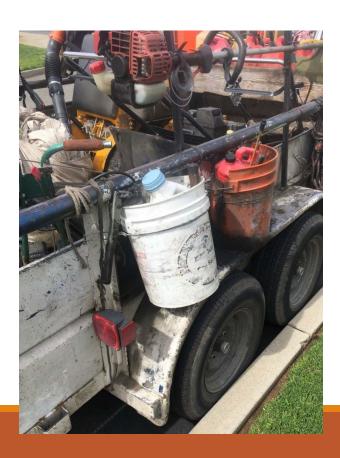


- 6742. Safe Equipment.
- (a) The employer shall assure that equipment used for mixing, loading, transferring, or applying pesticides is inspected before each day of use and equipment with any safety defect is repaired or altered to remove the hazard before further use.

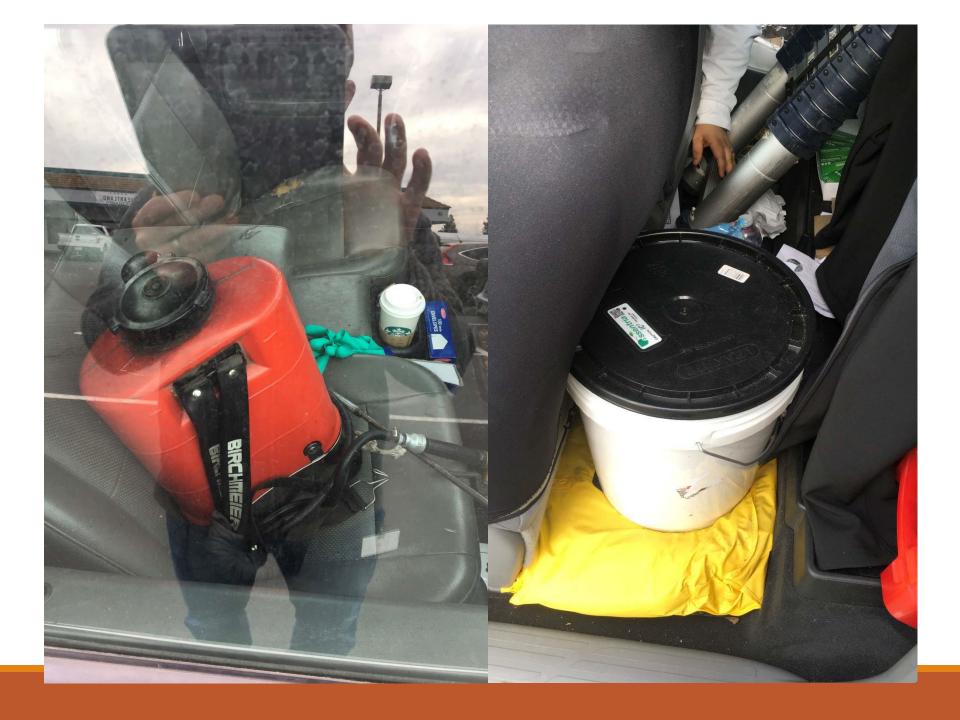


6670. General Requirement.

Pesticides, emptied containers or parts thereof, or equipment that holds or has held a pesticide, shall not be stored, handled, emptied, disposed of, or left unattended in such a manner or at any place where they may present a hazard to persons, animals (including bees), food, feed, crops or property. The commissioner may take possession of such unattended pesticides or emptied containers to abate such hazard.







6678. Service Container Labeling.

Service containers, other than those used by a person engaged in the business of farming when the containers are used on the property the person is farming, shall be labeled with:

- (a) The name and address of the person or firm responsible for the container;
- (b) The identity of the pesticide in the container; and
- (c) The word "Danger," "Warning," or "Caution," in accordance with the label on the original container.

6680. Prohibited Containers for Pesticides.

In no case shall a pesticide be placed or kept in any container of a type commonly used for food, drink or household products.

6682. Transportation.

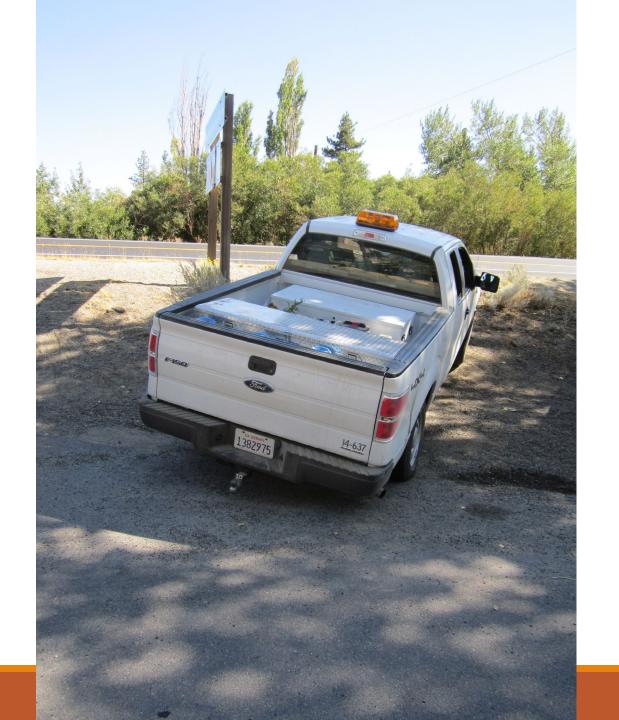
- (a) Pesticides shall not be transported in the same compartment with persons, food or feed.
- (b) Pesticide containers shall be secured to vehicles during transportation in a manner that will prevent spillage onto the vehicle or off the vehicle. Paper, cardboard, and similar containers shall be covered when necessary to protect them from moisture.

6734. Handler Decontamination Facilities.

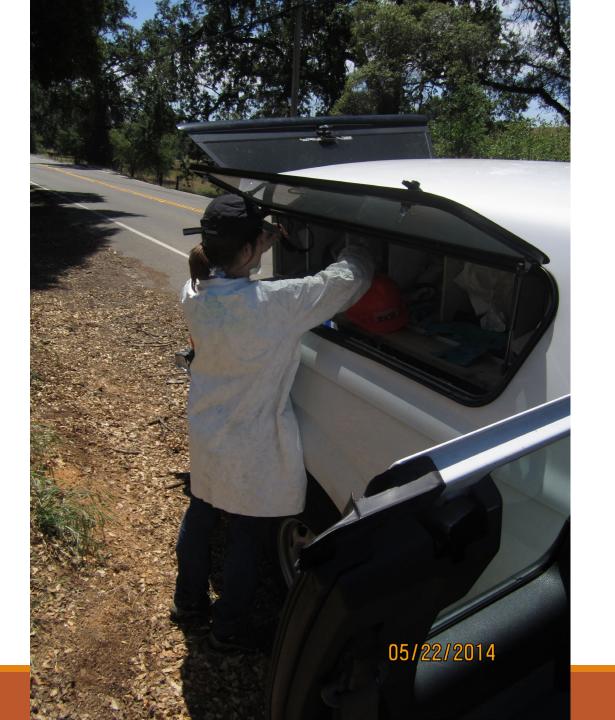
- (a) The employer shall assure that sufficient water, soap and single use towels for routine washing of hands and face and for emergency eye flushing and washing of the entire body are available for employees as specified in this section.
- (1) This water shall be of a quality and temperature that will not cause illness or injury when it contacts the skin or eyes or if it is swallowed, and shall be stored separate from that used for mixing with pesticides unless the tank holding water for mixing with pesticides is equipped with appropriate valves to prevent back flow of pesticides into the water.
- (2) One clean change of coveralls shall be available at each decontamination site.

6738. Personal Protective Equipment Care.

- (a) The employer shall:
- (1) Provide all personal protective equipment required by pesticide product labeling, regulation, and restricted material permit condition, provide for its daily inspection and cleaning (according to pesticide labeling instructions or, absent any instructions, washed in detergent and hot water), and repair or replace any worn, damaged, or heavily contaminated personal protective equipment.
- (2) Assure that all clean personal protective equipment, when not in use, is kept separate from personal clothing and in a clean and pesticide-free, specifically designated place.
- (3) Assure that personal protective equipment is used correctly for its intended purpose.
- (4) Keep and wash potentially contaminated personal protective equipment separately from other clothing or laundry.
- (5) Assure that all clean personal protective equipment is either dried thoroughly before being stored or is put in a well-ventilated place to dry.

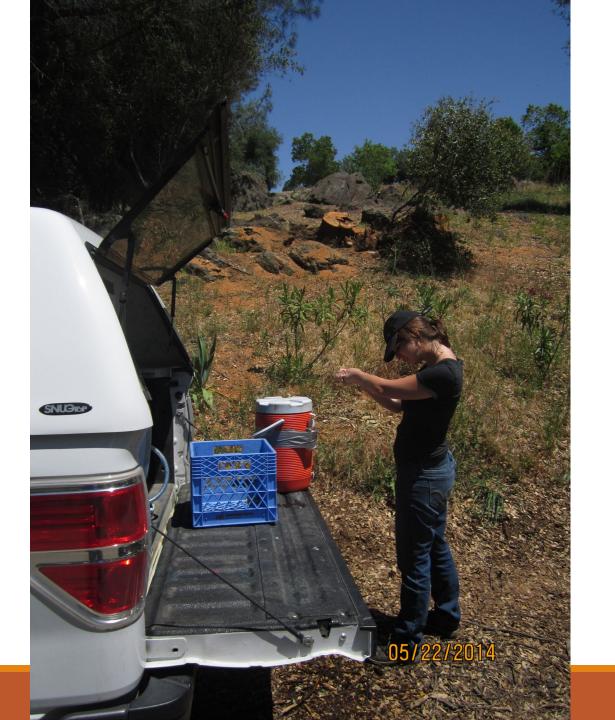
















Endangered Species

The goal of EPA's Endangered Species Protection Program (ESPP) is to carry out EPA's responsibilities under the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA) in compliance with the Endangered Species Act (ESA), without placing unnecessary burden on agriculture and other pesticide users. EPA is responsible for reviewing information and data to determine whether a pesticide product can be registered for a particular use. As part of that determination, EPA determines if listed species or their designated critical habitat may be affected by use of the product. All pesticide products that EPA determines "may affect" a listed species or its designated critical habitat may be subject to the ESPP.

Protected species include birds, mammals, fish, reptiles, amphibians, crustaceans, mollusks, insects, pollinators, and many plants.





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CALIFORNIA PESTICIDE INFORMATION PORTAL (CALPIP) APPLICATION

Endangered Species Custom Bulletin

Select County

Default selection: Dependent on selections of all three location categories: County, COMTRS, and Zip Code. If no selections made for any location categories, the defaults are statewide.

To search for specific county(s):

- Enter full or partial words in the Search box to see matching counties or scroll through the in the Available Counties menu
- · Click the 'Clear Search' button to clear your search and return the full list of counties

To select County(s):

- Click on county names of interest in the Available Counties menu.
- · Hold the Shift key on your keyboard while clicking to select multiple adjacent counties or hold the Ctrl key to select multiple non-adjacent counties.
- Once highlighted, click the 'Add Selected' button. Clicking on the 'Add All' button will add all counties currently listed in the menu.

About PRESCRIBE (Endangered Species Bulletin)

PRESCRIBE Mobile

Step 1: Select County

To begin, select a county where your pesticide use will occur then click on the Select button.

Available Counties

| Search | Search | Clear Search | Add All | Add Selected |
|--------------------|--------|--------------|---------|--------------|
| 58 items displayed | | | | |
| 01 Alameda | | | | |
| 02 Alpino | | | | |





Help

CALIFORNIA PESTICIDE INFORMATION PORTAL (CALPIP) APPLICATION

Endangered Species Custom Bulletin

Select Townships and Sections

Default selection: all sections within any selected county or zip code that have pesticide use reports associated with them.

Townships and sections are divisions of the Public Land Survey System. A township is a 6 x 6 mile area made up of approximately 36 1 x 1 mile sections. Only the townships and sections where pesticide use has been reported are included in the menu. Townships and sections are referred to as COMTR and COMTRS, which Stand for County (CO), Meridian (M), Township (T), Range (R), and Section (S).

Next, select townships of interest.

To search for specific township(s):

- Enter full or partial townships in the Search box to see matching townships in the Available Townships menu.
- Click the 'Clear Search' button to clear your search and return the full list of townships within your selected county or zip code.

To select townships:

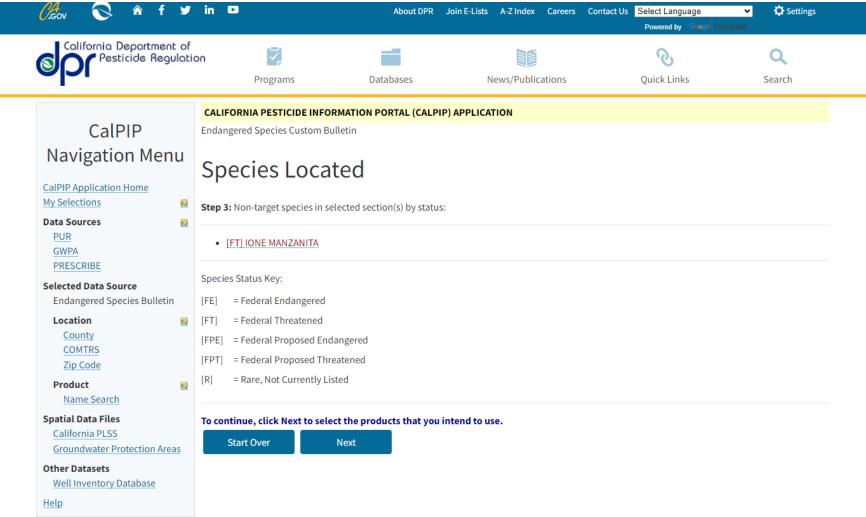
- · Click on townships of interest in the Available Townships menu.
- Hold the Shift key on your keyboard while clicking to select multiple adjacent townships or hold the Ctrl key to select multiple non-adjacent townships.
- Once highlighted, click the 'Add Selected' button. Clicking on the 'Add All' button will add all townships currently listed in the menu.

Step 2: Choose one or more townships and sections; hold down the Ctrl key for multiple selections.

From available townships under the county(s) you've chosen, select the Township-Range blocks (COMTR), and then the associated Sections (COMTRS)

Available Townships

| Search | Search | Clear Search | Add All | Add Selected |
|--------------------|--------|--------------|---------|--------------|
| 31 items displayed | | | | |
| 03 M04N09E | | | | _ |
| | | | | |









Pesticide Regulation















Programs









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CALIFORNIA PESTICIDE INFORMATION PORTAL (CALPIP) APPLICATION

Endangered Species Custom Bulletin

Endangered Species Pesticide Use Limits

Step 5: Use Limit Codes for Selected Products

Pesticide use limitations for the products that you have selected, applicable to the species identified in your locations, if they exist, are listed below. Scroll to the bottom of the page to see a description/instruction of the use limits.

For protection of the following species:

[T] IONE MANZANITA

That occur in the following selected sections:

| County | Township | Range | Sections |
|-----------|----------|-------|----------|
| 03 Amador | 04N | 10E | 04 |

When using selected products:

| Product | Use Limits |
|-----------|------------|
| MILESTONE | None |

Click on Start Over button to begin a new query, or use the Back button to on your browser to modify your current query criteria.

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Start Over



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Photo by: Steve Matson

IONE MANZANITA

Scientific Name: ARCTOSTAPHYLOS MYRTIFOLIA

Species Description: A low, spreading evergreen shrub to 4 ft tall with red, smooth, waxy bark, olive green narrowly elliptic leaves and white or pinkish urn-shaped flowers that appear in January-February.

General Habitat Information:

CHAPARRAL, CISMONTANE WOODLAND.

- 6614. Protection of Persons, Animals, and Property.
- (a) An applicator prior to and while applying a pesticide shall evaluate the equipment to be used, meteorological conditions, the property to be treated, and surrounding properties to determine the likelihood of harm or damage.
- (b) Notwithstanding that substantial drift would be prevented, no pesticide application shall be made or continued when:
- (1) There is a reasonable possibility of contamination of the bodies or clothing of persons not involved in the application process;
- (2) There is a reasonable possibility of damage to nontarget crops, animals, or other public or private property; or
- (3) There is a reasonable possibility of contamination of nontarget public or private property, including the creation of a health hazard, preventing normal use of such property. In determining a health hazard, the amount and toxicity of the pesticide, the type and uses of the property and related factors shall be considered.

- (16) Requirements of this chapter and chapter 4 relating to pesticide safety, Safety Data Sheets, and Pesticide Safety Information Series leaflets;
- (17) The requirement that handlers of pesticides used in the commercial or research production of an agricultural commodity must be at least 18 years of age;
- (18) Environmental concerns such as drift, runoff, and wildlife hazards;
- (19) Field posting requirements and restricted entry intervals when pesticides are applied for the commercial or research production of an agricultural commodity;
- (20) That employees should not take pesticides or pesticide containers home from work;
- (21) Potential hazards to children and pregnant women from pesticide exposures, including that:
- (A) Children and nonworking family members should keep away from treated areas;
- (B) After performing handling activities or after working in a treated area, employees should remove boots or shoes before entering the home and remove work clothes; and
- (C) Employees should wash or shower before physical contact with children or family members.
- (22) How to report suspected pesticide use violations; and





The training

(d) Training shall be completed before the employee is allowed to handle pesticides, continually updated to cover any new pesticides that will be handled, and repeated at least annually thereafter. Initial training may be waived if the employee submits a record showing that training meeting the requirements of this section and covering the pesticides and use situations applicable to the new employment situation was received within the last year. A certified applicator is considered trained for the purposes of this section.





FOOD AND AGRICULTURAL CODE - FAC

12973. The use of any pesticide shall not conflict with labeling registered pursuant to this chapter which is delivered with the pesticide or with any additional limitations applicable to the conditions of any permit issued by the director or commissioner.

6602. Availability of Labeling.

A copy of the registered labeling that allows the manner in which the pesticide is being used shall be available at each use site.

6604. Accurate Measurement.

Concentrate pesticides shall be weighed or measured accurately using devices which are calibrated to the smallest unit in which the pesticide is being weighed or measured.

- 6684. Rinse and Drain Procedures.
- (a) Except for containers to be returned to the registrant, each emptied container that has held less than 28 gallons of a liquid pesticide that is diluted for use shall be rinsed and drained by the user at time of use as follows:
- (b)(1) Use the following amount of water or other designated spray carrier for each rinse.

Size of container

Amount of rinse medium

Less than 5 gallons 1/4 container volume

- 5 gallons or over 1/5 container volume
- (2) Place required minimum amount of rinse medium in the container, replace closure securely, and agitate.
- (3) Drain rinse solution from container into tank mix. Allow container to drain 30 seconds after normal emptying.
- (4) Repeat (2) and (3) above a minimum of two times so as to provide a total of **three rinses**; or

Sensitive Arrans: The post cide should only be expired when the potential for our in ordinant consistive areas, because of work, known bright for the period of endanged elevation in an initial (e.g., when wind is drowing every from the consistive energy).

Ground Equipments To a nith ministry spray of "I, dis bits \$8,0 should be used in historical dispary scribing pergray whose stoping as agriculturally labeled with control additive, may retroctly here, system, or optiveless, as disease by the manufacturary. With privatin represent, ency official bar stated by Resolve, this repry brown his law of the property office of bar satisfaced by Resolve, this repry brown his law of the property of property of godden as more in departy of an earth by any significant property of property presents at 18 a laws must of the main, factional size of containing the property of the state of the property o

High Yolume LeadStern Treatment: To minin its apray drift, du nut use pressure exceeding 60 asl at the spray recate and keep sprays no Ligher than a rush trops. An agriculturally bacifed thickening agent may be used more warefull.

Plants Controlled

Woody Plant Species

| akler | dogwood | sali cedar ^{a.} |
|--------------------------|------------------------|--------------------------|
| antwerpoor | etcerberry | salmonbe ty |
| aal. | elm | sassatras |
| 88(u r) | galberry | spatch farmore |
| Australian pina | bacel | SIICIAE |
| dear dover (bearnat) | hambeen: | sweethay magno'ia |
| spectr | kudzu' | aweetuum |
| circh | focust | aysantone |
| clackbrity | madranc | te roak |
| clackgum | manies | th in blaberry |
| Brazilian pepper | mulherry | hulp popler |
| caécata | days | waxmyrtle |
| cesnaltua | pateim rum | western heminek |
| cherty | Pile | wite reser |
| phinquapin | polson ky | willow |
| choke anony | polson calc | Witged alm |
| coltanwood | paglar | |
| cralzogus (frawthom) | sat-bush | |
| Douglas 🐨 | (Bascharls spp.) | |
| "For complete control, r | e-treatment may be peo | essary, |
| | | |

*Use collauriace freediments for best results Annual envi Perennial Broadlesf Woods

| bindenari | Maxisan patenta | ique abus lecicori |
|----------------|--------------------|--------------------|
| | | |
| bureask | plantain | velch |
| Canada thirtin | guraki laesestrifa | weJal'a |
| chisary | mowned | wiid lettuc≘ |
| curly dack | amartwood | |
| | | |

denderien Spanish meeries/ field binoweed common beggrothicks langaquatier teday ragwon

Purple Loosestrife (Lyfforgy syllicay(s)

Funds becausify can be controlled with letter applications of Gerlan SA. For broadcast applications, as a minimum of a factor 8 his an official management of a factor of several of Gerlan SA) por seas. Apply Gerans & when number observed its at the but of minimum of september of the properties of the properties of the service of the s

If using a peoplesis sprayer, a spray in xture containing 1% to 1.5% Gartun SA or 5 to 7.6 floc of Gerbon SA per 4 gallons of water afrouti be used. All purple locaeshifle plants should be thomografy watter.

Application Methods

Use district GA et also disk more transport supprise (14) in Qual long of district GA et also disk more district gas and would plante. In all capes, use the surgary necessity of explaint provider to the uniform and capes are the surgary necessity of explaint provider to the uniform and capellate coverage of the plante to pe controlled, the or divinish subsidiar for applying. Use an agriculturally backet, ner kinds surfacetant for sall for applying the surfacetant transport and the use of applying and to let applications. When using a paradrates tellow the use of applying supprise providers and prescribine listed on the aufschart near shadure? Tablet. Use the higher processing the use of a prescribine listed on the aufschart near shadure? Tablet. Use the higher providers are provided to the product of applying the sale of prescribing providers and providers and providers and the providers are designed to the product table. I more than with the providers applying the construction for the order of application and the providers and the product table.

Before using any recommended ank mixtures, road the circuiture and all rise preceditions on both tabels.

For her sells, apply when woody parts and weed availably proving. Yeth ment to coming speak sells as a piletick and, which charry, dink mailes, notes, chars, no warper aim see prevaient and uning applications made in less minimal when the priema are majore and during applications made in less minimal when the priema are majore and during adoptions of the chart in the control of the during application of Gartina Shalteng and downship of the foreign of the during shalteng the feet in the chart in the Misture shalteng and the chart in the Misture is not registered for even in the selection. See proceed the different and for circumstants of the chart in the selection of California and for circumstants.

When using Garlon SA in combine) on with 2,4-D 3,8 b entire, like DMA 4 IVM, or low valuing enter herbicides, generally the higher refee should be used for satisfactory crush coronal.

Uses the frighter dusage rates whom brigh contractions an average of 15 least in height or when the brush covers more than FDW, at the cross to be useful. If forest rates are used on hard to control specials, recogniting may account the year following frequents.

On allow whose easy to control brush species durning a, retes less than those label may be affective. Consult State or Local Extension personnel for such intermation.

Purple loosestrife

Lythrum salicaria

If using a backpack sprayer, a spray mixture containing 1% to 1.5% Garlon 3A or 5 to 7.6 fl. oz. of Garlon 3A per 4 gallons of water should be used. All Purple loosestrife plants should be thoroughly wetted.

200



GA Reg. No. 2005-90142

WA Reg. No. 2355-60142

Surfaceant Content......80%

| PRINCIPLE FUNCTIONING AGENTS |
|--|
| Allytphenol ethoxylete, buly, alcohol, |
| dimethy/polygiloxane |
| CONSTITUENTS INEFFECTIVE |
| AS SPRAY ADJUVANT |
| 00% |

KEEP OUT OF REACH OF CHILDREN

WARNING - AVISO

Simple on entire dete, stiquets, busque a alguien para que se la explique e teledien debdle. (If you do not understand the lab of high someone to explain it to you by ϕ_{ij}

PRECAUTIONARY STATEMENT'S: Crouses substant's but leringurary eye injury. Dit and girl in lever or on citating. Wear provide systems of girls are selected or select glosses? Remove communicate compling and wash destrip before to use Juvisic contact. With select compling, Recommend the use of changing-crosses registers as 1916 or burly (glosses, larmful if greatowed). Wash the coughly with each profit worker only contact and the contact and contac

COMBUSTIBLE LIQUID. Keep swey from heat, sporks and fire.

| FIRST AID | | | |
|--|--|--|--|
| Have the product container or label with you when calling a poison control center or doctor, or going for treatment. | | | |
| IF IN CYUS: | Hind aya riper end rines slowly and gently with water for 18 20 minutes. Remove contact tonses, if protons, short the fold 5 minutes that ago aye. Her continue that ago ago a contact normal contact or destroy for treatment advice or destroy for treatment advice. | | |
| IF ON BKIN OR CLOTHING: | "Take of contaminated chairing Hinza stin immediately with plenty of water for 15 20 minutes "Cu" a missin content cather for the drawn content cather for drawn from the divice. | | |

| FIRST AID (continues) | | |
|-----------------------|--|--|
| IF SWALLOWED: | «Cafilla prison control center or dealer interedictally for freahin and advice those persons also agrees whether a habit to weather a habit to weather a fail for the control of the contr | |
| IF INHALED: | whose person to reschieff, call \$4% or an attributers, then give ordificial respiration preferably mouth-to-mouth it possible. (Gell a posen earthol cat fan ar douber for further hest-ment advice.) | |

DIRECTIONS FOR USE

R-11 Spreader-Activation is precisely forms steet for increasing the equity of victions again, linear internate, it is relating and uniform coverage of an agricultural demoked on a largest as face is required. R-1 may also increase the absorption and chans occarried or development or enducts.

and grown leads a consider of dystering products.

Raises of R. 11. Spreadure Archiv...turn may wary with plant and consideration of the following continuous and a number or at his time of application. Use the low cross of R-11. In notifering the plant authors is desired. The high raise of R-11 will not result in expessible focining and shoply be used in distinctions and on the result in expessible for the plant and applications.

- Applications of systemic chemicals.
- Application rates se recommended on manufacturer's labels.
- Applications made under adverse conditions.

Generally R-91 should be added as the last Ingredien, into the spray landwith the egistor in hing. However, convenious course slabets may feconing of the addition of a continue southerford, such ea 9-91 into the spray tank cartier in the mistry assurance.

USE RATES

Acaricides, Fungicides & Insecticties: Uso 2 to 32 f. az. per 100 go ters of saray. The figure role of sold be an examine ruled on the post-closing instruction is label.

Herbicides, Defallants & Deskoants: Line 6 to 48 f. oz., por 100 gallans of spray for most applications. The application releasities to be as renommented on the herbicide menutecturer's label.

Aquelic Use roue. In the horse of the product and all related products such as a given same, him any and diquest herbit des as 64 ft. no. per 100 gations of spray solution. The application roles should be as recommended on the harbit de his histolicide.

Not for Aquatic Use in Washington

Plant Grawth Regulation When or EPA Registered Plant Grawth Regulation (When or EPA Registered Plant Grawth Regulation recommends the use of a nethodox Grawth Regulation (Part Grawth Bured) at the destination of the respective or both Inthres a war recommendant materials from the reportant or both Inthres are not recommended into fair for continuous areas of the Plant Grawth Apparation blood to a finite production of the Plant Grawth Regulation (Part Grawth Regulation Control of the Plant Grawth Regulation (Part Grawth Regulatio

Backpack or Mand Held Sprayers: Use 1 to 2 tealespoons (1/2 or 1 ft, oz.) per gallon of spray. The application rates amound be as recommended on the manufacture is label.

3cil Sterilanta: Use 1% citatal apray.

Herbicide, Defoliants, Dessicants:

Use 6 to 48 fl. oz per 100 gallons of spray for most applications

Backpack or Hand Held Sprayers:

Use 1 to 2 tablespoons (1/2 to 1 fl. oz) per gallon of spray. The application rates should be as recommended on the manufacturers label.

Specimen Label



Specialty Herbicide

PTradomark of Dow AgroSciences LLC

For the control of woody plants, broadlesf weeds in forests and industrial non-crop areas, including manufacturing and storage sites, rights-of-way such as electrical power lines, communication lines, pipelines, roadsides, railroads, fence rows, nonintigation ditch banks, and around farm buildings; including application to grazed areas, and establishment and maintenance of wildlife openings on these sites, and in Christmas tree plantations. Use within production forests and industrial non-crop sites (including those listed above) may include applications to control target vegetation in and around standing water sites, such as marshes, wetlends, and the banks of ponds and lakes,

For use in New York State, comply with Saution 2016) Special Local Record labeling for Gartin 18A, SuN NY-060062.

trislogyt: 3,5,5-trislifare-8-pyridinyloxyseette setd, ineligiacnine calt...... Cityer logrecierits.

Acid equivalent: Mckeyy - 31,8% - 3 kvigsi

EPA Reg. No. 62719 87

Keep Out of Reach of Children

DANGER PELIGRO

Studied no endembe tribiqueta, busqua a argulari para qua se la explique e voled en delello, (if you do nor undoubled en laber, libri sometipe to explain it to you in detail.)

Precautionary Statements

Hazard to Humans and Domestic Animals

Corrosive • Causes Irreversible Eye Damage - Harmful it Swillow Or Absorbed Imposign dam - projengen or proquently Repented Skin. Contact May Gause Allergic Resistion in Some Individuals

Do not get in eyes or on eitin or cipthing.

- Personal Protective Equipment (PPE)
- Applicators and other handlers must weer: Long-aleaved skirt and lung pents
- Shoos plus sanks
- Protective evewear
- Chemical resistent gloves (<u>5.14 mils</u>) such as trutyl nitcher, pajural militer, neoprene rubber ur nitrie rooper

Discard outling and order absorbed materials that have post pranched or heavily contaminated with this product's concentrate. Do not rouse frem. Follow manufacturar's instructional or cleaning/meintairing PPE. If no such hali uctions for wast ablea exist, use detergent and half water. Keep and west IPPE separately from other laundry.

Engineering Controls

When handlers use plosed eyetems, endoced cabo, or alterall in a manner that meets the requirements listed in the WPS (VD CFI). 170.240(c)(4-6), the handler PPE requirements may be recused or modified as specified in the WPS.

User Safety Recommendations

- Weeh hands before eating, drinking, chowing gurn, using tabacco, or velog the toilet.
- Remove cluding immediately il posterido gets insade. Tinen washling study and put on clean dothing.
- Harmova PPF Immedialsly sitar handleg this product. Wash the pulsion of gloves before removing. As appnise possible, washthoroughly and change into a car clothing.

fitn eyes: Hold eye open and finde slowly and gently will water. for 15 20 minutes. Remove confloot lenses, il prasent, alter the first Giminutes, then confinue finsing eye. Call to pelson confrol center or

lif on skin ar clothing: Take of contaminated dollring. Finse skin immediately with plenty of water for 15-20 minutes. Call a poison control center or dector for froatment advice.

flewallowed: Call a ipolson control center of decenting edials by for realment advice. Have person signations of weper if able to awaitew. Do not include varriting unless told to do so by a poison control center or dealer. Do not give envising by mouth to an unconscious agreer. Have the product container or labor with you when calling a poison. control center or doctor, or going for treatment. You may also contact. 1-900-997-5994 for emergency medical heatment information.

Note to Applicators Allergia skin reaction is not expected from exposure ki spray máxic res of Garlon 3A horskáde when usec as ofrceteg,

Note to Physician: Probablo mucosol camage may contraindente the use of castric avage.

Corrosive – causes irreversible eye damage...

PPF:

- Long sleeved shirt and pants
- Shoes plus socks
- Protective eyewear
- Chemical resistant gloves...

Signal Word:

DANGER

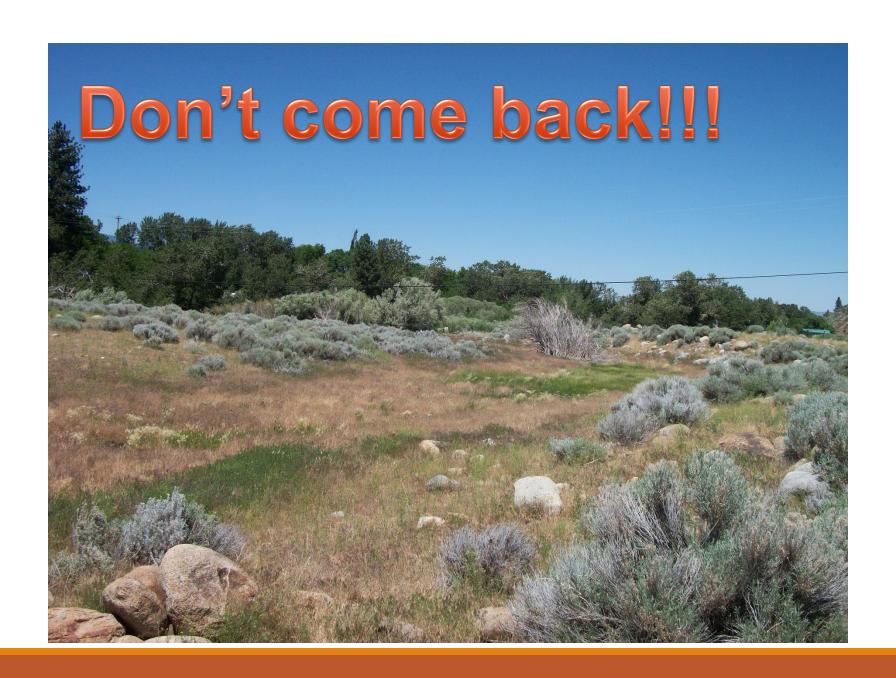






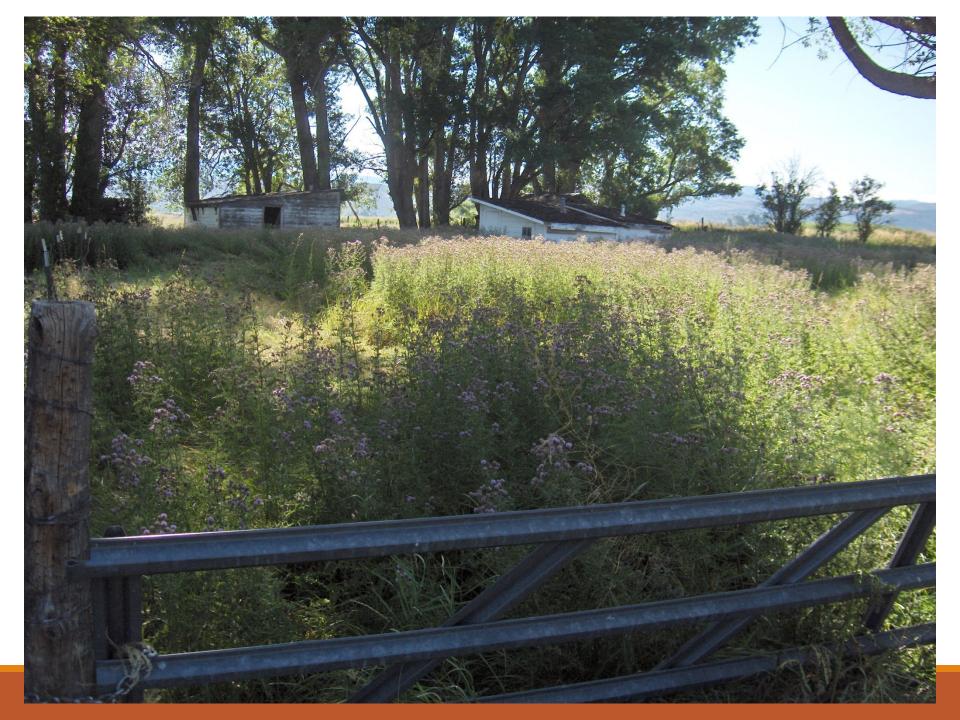
















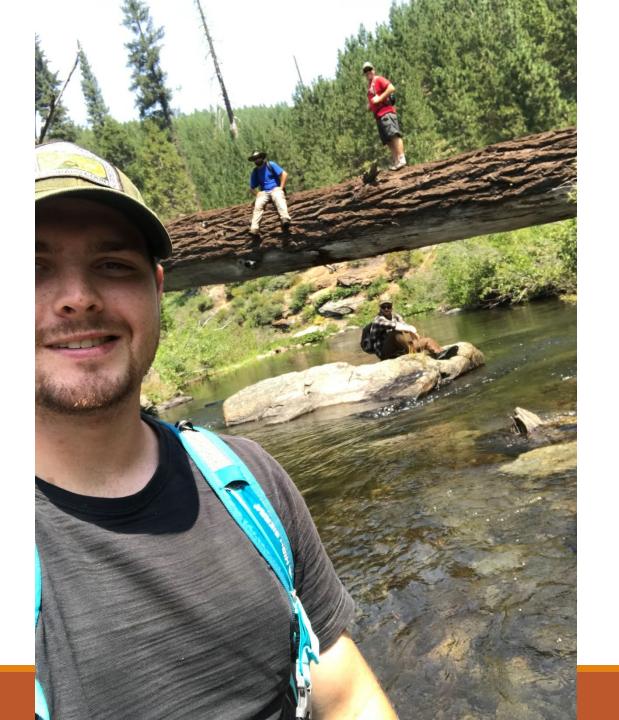


3 CCR § 6130 § 6130. Civil Penalty Actions by Commissioners.

Currentness

- (b) County agricultural commissioners shall designate violations as "Class A," "Class B," or "Class C" using the following definitions:
- (1) A Class A violation is one of the following:
- (A) A violation that caused a health, property, or environmental hazard.
- (B) A violation of a law or regulation that mitigates the risk of adverse health, property, or environmental effects, and the commissioner determines that one of the following aggravating circumstances support elevation to Class A.
- 1. The respondent has a history of violations;
- 2. The respondent failed to cooperate in the investigation of the incident or allow a lawful inspection; or,
- 3. The respondent demonstrated a disregard for specific hazards of the pesticide used;

- (C) A violation of a lawful order of the commissioner issued pursuant to sections 11737, 11737.5, 11896, 11897, or 13102 of the Food and Agricultural Code.
- (2) A Class B violation is a violation of a law or regulation that mitigates the risk of adverse health, property, or environmental effects that is not designated as Class A.
- (3) A Class C violation is a violation of a law or regulation that does not mitigate the risk of an adverse health, property, or environmental effect, including, but not limited to, Title 3, California Code of Regulations, sections 6624 through 6628, and Food and Agricultural Code sections 11732, 11733, and 11761.
- (c) The fine range for each class of violation is:
- (1) Class A: \$700 to \$15,000.
- (2) Class B: \$250 to \$3,000.
- (3) Class C: \$50 to \$400.



Questions?

