



JOE LOMBARDO
Governor

CANNABIS COMPLIANCE BOARD STATE OF NEVADA

ccb.nv.gov
CARSON CITY OFFICE
3850 Arrowhead Drive, Suite 100
Carson City, Nevada 89706
Main Line: (775) 687-6299

LAS VEGAS OFFICE
700 East Warm Springs Road, Suite 100
Las Vegas, Nevada 89119

JAMES HUMM
Executive Director

MICHAEL MILES
Deputy Director

ADRIANA GUZMÁN FRALICK
Chair

NCCR 10.075 requires all cannabis cultivation establishments to have at least one person, who is employed by the cannabis cultivation establishment, to be a certified pesticide applicator as defined by NRS 555.2618.

NCCR 11.065 requires that all cannabis cultivation establishments must only use pesticides on cannabis whose active ingredients are present on the document provided by the Nevada Department of Agriculture. All pesticide applicators are responsible for the proper use, storage and disposal of pesticides which includes reading and understanding each pesticide's provided label.

As a reminder, the NDA has two free programs to help pesticide applicators with the disposal of unused or unwanted pesticides, and the recycling of washed and rinsed agricultural chemical containers. Information for both programs can be found at the following links:

- [Safe Pesticide Waste Disposal](#)
- [Pesticide Container Recycling](#)

Please find the pesticide list below.



Las Vegas Office:
2300 E. St. Louis Ave.
Las Vegas NV 89104-4211
(702) 668-4590
Fax (702) 668-4567

Elko Office:
4780 E. Idaho Street
Elko NV 89801-4672
(775) 738-8076
Fax (775) 738-2639

DEPARTMENT OF AGRICULTURE

405 South 21st Street
Sparks, Nevada 89431-5557
Telephone (775) 353-3601 Fax (775) 353-3661
Website : <http://www.agri.nv.gov>

The Nevada Pesticide Applicator Act prohibits use of a pesticide in a manner inconsistent with the product labeling per NRS 586.335:

1. The Director shall endeavor to eliminate from use in this state any pesticide:
 - (a) Which endangers the agricultural or non-agricultural environment;
 - (b) Which is not beneficial for the purposes for which it is sold; or
 - (c) Which is mis-represented .

It is unlawful for any person to use, store, or dispose of pesticides, pesticide containers, rinsates, or other related materials, or to supervise or recommend such acts, in a manner inconsistent with labeling directions or requirements, unless otherwise provided for by law, or in an unsafe, negligent, or fraudulent manner.

We are currently reviewing pesticide labels upon request and maintaining a list (developed by NDA) of pesticide active ingredients that may be used on marijuana without violating NRS 586.010 to 586.550; as long as the applicator follows the label directions.

Along with thorough label reviews conducted by the pesticide applicator, the list is intended to assist growers find pesticide products whose labels do not legally prohibit use on marijuana. It is not an endorsement or recommendation to use these products in the production of marijuana in Nevada. These products have not been tested to determine their health effects if used on marijuana that will be consumed and thus the health risks to consumers is unknown. By including products on this list, NDA makes no assurances of their safety or effectiveness when used on marijuana and accepts no responsibility or liability for any such use.

It is the pesticide applicator's responsibility to identify a pesticide product that: a) contains an active ingredient that is on the list; b) the pesticide label on the container does not prohibit its use in the grow facility (i.e. indoor or greenhouse instructions); c) the active ingredient is registered for a food crop and; d) is registered for sale in the State of Nevada.

WPS requirements for protection of workers in marijuana production:

Commercial marijuana producers are required to comply with the Worker Protection Standard (WPS). This includes many specific requirements, that producers of any agricultural commodity (including marijuana or industrial hemp), must comply with if they use pesticides or have people working in an area where plants have been treated with pesticides. If you would like further information on these requirements, please contact Vanze Lum at (775) 353-3716, or vlum@agri.nv.gov, and he can set up a meeting to discuss these requirements.

Acequinocyl Azadirachtin Bacillus amyloquefaciens Bacillus licheniformis Bacillus megaterium Bacillus pumilus strain QST 2808 Bacillus subtilis Bacillus thuringiensis Beauveria bassiana strain ANT-03 Beauveria bassiana strain GHA Beauveria bassiana Candia Bifenazate Burkholderia spp. strain A396 Capsicum oleoresin Castor oil (U.S.P. or equivalent) Cinnamon and cinnamon oil Citric acid Chomobacterium substsugae Cloves and clove oil Copper octanoate Copper oxychloride Copper hydroxide Corn gluten meal Corn oil Cottonseed oil Cyfluthrin and beta-cyfluthrin* Dimethomorph * Etoxazole Eugenol Fenhexamid Flonicamid* Fludioxonil Garlic and garlic oil Geraniol Geranium oil Gliocladium Catenulatum strain J1446 Hydrogen dioxide Hydrogen peroxide Imidacloprid* Kaolin Lauryl sulfate Lemongrass oil Linseed oil Malic acid	Metarhizium anisopliae strain F52 Mineral oil Mint and mint oil Mono-and Di-Potassium salts of phosphorus acid Myclobutanil * Neem oil Paecilomyces fumosoroseus (Isaria fumosorosea) Paraffinic oil (mineral oil) Pentachloronitrobenzene (quintozene) Peppermint and peppermint oil Peroxyacetic acid 2-Phenethyl propionate (2-phenylethyl propionate) Piperonyl butoxide Potassium bicarbonate Potassium salts of fatty acid Potassium silicate Potassium sorbate Pyrethrin Reynoutria sachalinensis Rosemary and rosemary oil Sesame (includes ground sesame plant) and sesame oil Sodium Carbonate Peroxyhydrate (Percarbonate) Sodium chloride (common salt) Sodium lauryl sulfate Soybean oil Spinetoram * Spinosad Spirotetramat Streptomyces griseoviridis strain K61 Streptomyces lydicus VVYEC 108 Sucrose octanoate Sulfur Swinglea glutinosa Thiamethoxam * Thyme and thyme oil Trichoderma harzianum Trichoderma reesei Trichoderma virens Trichoderma asperellum Trichoderma gamsii Trifloxystrobin * Ulocladium oudemansii White pepper Zinc metal strips (consisting solely of zinc metal and impurities)
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Color Key

EPA (25b) Minimum Risk-Exempt from Tolerance

EPA Registered Pesticide-Exempt from Tolerance

EPA Registered Pesticide-Tolerance is Monitored

Those active ingredients that have an asterisk (*) may have indoor/interiorscape/greenhouse use on one label and food uses on a different label. The percentage of active ingredient may vary from label to label. Active ingredients with an asterisk are not legally prohibited from use on marijuana when they are used at the label application rate that results in the lowest amount of active ingredient being applied per 1000 sq.ft. or per acre.