

ODA PESTICIDE BULLETIN

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Oregon Department of Agriculture Pesticides Division

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ODA INVESTIGATES FURADAN MISUSE ON ONIONS

ODA is continuing its regulatory efforts to investigate the illegal use of Furadan on some onion fields in Oregon. These investigations were launched in response to allegations of widespread off-label use of this carbamate insecticide to control thrips. To date, ODA has confirmed numerous growers whose onion fields have tested positive for Furadan residue (active ingredient carbofuran) in foliage and soil. Investigators continue to gather information, including residue test results, eye-witness accounts and pesticide sales/use records to build cases against potential violators. The United States Environmental Protection Agency (EPA), Region 10, is also evaluating the illegal use of Furadan on onions in Oregon. The use of a pesticide product inconsistent with its label language is considered a violation of state and federal law. Any information you feel might be useful to these investigations may be given anonymously to ODA investigators and is greatly appreciated. Call 503-986-4635.



ODA investigators probe into allegations of illegal use of Furadan on onions.

NEW DEALER REQUIREMENTS FOR CARBOFURAN

In response to unlawful uses of pesticide products containing carbofuran documented during the 2006 crop-growing season, ODA is amending Oregon Administrative Rule 603-057-0140. The amendments will add additional recordkeeping and reporting requirements for pesticide dealers selling or distributing pesticides containing the active ingredient carbofuran. The new requirements are as follows:

- In addition to the standard recordkeeping requirements for the sale and distribution of any restricted use pesticide, the following information must be kept:
 - *The name and address of the person who received the product when the product was not delivered directly to the purchaser;*
 - *The crop(s) to which the product will be applied;*
 - *The acreage of each crop to which the product will be applied;*
 - *The amount of product that will be applied to each acre of each crop;*
 - *The intended date of application to each crop.*
- This additional information will be obtained by the dealer from the person receiving the product at the time of distribution or sale.
- All information prepared for every distribution or sale of a pesticide product containing the active ingredient carbofuran shall be submitted by the dealer to the department within five business days of the distribution or sale.

This temporary rule will become effective March 1, 2007. ODA will also propose this rule be made permanent, holding a public hearing and accepting public comment. For more information call 503-986-4635 or visit:

<http://oregon.gov/ODA/PEST>

Q&A: PURS

Development of the Oregon Pesticide Use Reporting System (PURS) is finished and the secure web site is fully operational for those who need to file their 2007 reports. The following are some of the common questions we get about PURS:

Do I need to file my 2006 reports?

Pesticide applications made in 2006 do not need to be reported. The PURS web site will give you an error message for reports entered with a date of 2006.

I am trying to file a report but having trouble. I get to the Create Use Report and fill in page 1. When I try to continue, it says the entered ID does not match any reporters I am proxy for. I'm stuck. Can you help?

In this situation, you probably registered as a proxy reporter. Proxy reporters are those who file reports on behalf of other pesticide users, such as "John's Reporting Service." If you are reporting for yourself, your employer or other employees of your business/agency, then you are a self reporter. The solution is to register again as a new reporter with the designation of self reporter.

Do I need to report that I have not applied pesticides?

No. If you do not make any pesticide applications in 2007 then you do not need to report into the PURS system.

I understand that disinfectants do not need to be reported. What about antibiotics?

Antibiotics used in veterinary medicine are not typically EPA registered products and therefore, would not be subject to reporting under PURS. Some antibiotics are registered for bacterial control on crops and would need to be reported.

We have four separate vegetable farms in the Willamette water basin. Do the farms need to be separated for reporting?

You can register as either one reporter for all four farms or have a separate reporter for each farm. The advantage of having all of the farms together under one reporter ID is that you can aggregate (add up all of the amounts of) pesticides used and possibly have fewer reports. You can aggregate applications within a single calendar month as long as pesticides were used in the same site category, specific site, and location. In the example, four vegetable farms in the Willamette water basin would have the same PURS site category (Agriculture), specific site (Vegetables) and location (Willamette water basin). There is no advantage from the perspective of PURS in keeping pesticide application reports separate for each of the farms, but it may make more sense for your own needs to have each farm location register separately.

I filed my report but now I can't do EDS. What do I do?

If you have saved your reports using the Create Use Report

button from the main menu, you do not need to do anything with EDS (electronic data submission). EDS is only for those who have set up special programs on their computers to upload a file with a large number of reports.

Where can I get help with PURS?

In addition to informative presentations being given at locations around the state, Pesticides Division will hold hands-on PURS workshops. Free computer lab time will be provided and an ODA staff member will be there to help you register and file reports. The current dates and locations are:

- 4/9/07 Oregon City- Clackamas Community College 6-9 pm
- 4/11/07 Roseburg- UCC Small Business Center 6-9 pm
- 4/12/07 Harbor, OR- South Coast Business Employment Center 1-4 pm
- 4/17/07 Grants Pass- Rogue Community College Small Business Development Center 8-12 am
- 4/23/07 Seaside- Clatsop Community College Small Business Development Center 6-9 pm
- 4/25/07 Salem- Chemeketa Community College Small Business Development Center 6-9 pm
- 5/2/07 The Dalles- Columbia Gorge Community College Small Business Development Center 6-9 pm

More dates and locations will be added. Reservations are **not** required. For more information, visit:

http://oregon.gov/ODA/PEST/purs_index.shtml

or call the PURS info line at (503) 986-6472.

CARZOL PLANTBACK RESTRICTIONS

If you used Gowan/Carzol SP (EPA Reg #10163-265 Oregon Section 18#2006OR019) on onions for thrips control (limited to Marion, Clackamas and Malheur counties), this is a reminder of the plantback restrictions associated with such use.

The **required** plantback intervals are:

- No restrictions for alfalfa
- 30 days for leafy vegetables
- 120 days for root crops
- 12 months for ALL OTHER CROPS

EPA approval of Oregon emergency exemptions rely on compliance. The Section 18 process is critical for many crops. It is not worth jeopardizing Oregon agriculture commodities by not following label restrictions. Compliance with Section 18 labels is mandatory. ODA Pesticides Division enforcement may obtain samples for pesticide analysis at any time to verify plantback restrictions.

DEALER RECORDS

Upon inspection of records from several dealers, ODA pesticide investigators observed that it is common for dealers to list the farm name for restricted-use pesticide sales instead of the applicator name and license number. Dealers must record the applicator's name and license number for each restricted-use pesticide purchase, while farm name is optional. The following information is also required: purchaser's address, date of sale, pesticide trade name and quantity of product sold.

Purchasers need to assist dealers

Help your dealer stay in compliance by doing the following things:

- Provide your license for each RUP purchase. Don't give your dealer a "hard time" about showing your license.
- Have the right categories. Commercial and public pesticide applicators' categories must match the pesticide(s) being purchased.
- If you are a consultant, purchase RUPs only for demonstration or experimental use. The Private Pesticide Applicator License is required for RUPs used on your own farm.
- If you are a trainee, you may not purchase RUPs. Instead, have your supervisor make the purchase.

Remember: Dealers have the right to refuse the sale if they suspect you are not properly licensed to use the product.

MULTIPLE DEALER LOCATION LICENSING

A Pesticide Dealer License is required for **any** physical location where Restricted Use Pesticides (RUPs) are offered for sale or distributed to end-users. Retailers with multiple outlets must have a license for each outlet. If RUPs are distributed (shipped to the customer) from a location completely different from where customers go to purchase or order the pesticides, the distribution center must also be licensed. Even out-of-state facilities that ship or transport RUPs to end-users with an Oregon address must have the Oregon Pesticide Dealer License.

Q&A: NON-PROFIT OPERATORS

I run a non-profit organization. We want to spray weeds for other landowners as part of a riparian restoration project. Do we need to be licensed?

Yes. Even if you do not charge individual landowners, the non-profit is still considered a pesticide operator. Under ORS 634, a pesticide operator is defined as "a person who owns or operates a business engaged in the application of

pesticides upon the land or property of another." Furthermore, businesses are defined under ORS 648 to include "nonprofit, social, fraternal and charitable entities and unincorporated associations," in addition to entities conducting activities for commercial gain.

Also keep in mind that all persons making pesticide applications as employees of the non-profit organization must also be licensed as either Commercial Pesticide Applicators or as a commercial trainee working under the supervision of a Commercial Pesticide Applicator. For most riparian areas, where the land is not under agricultural or forestry production, the Ornamental and Turf Herbicide category is required, but certain circumstances might dictate the applicators have other categories as well.



Individuals working in invasive plant eradication programs must have the correct licensing.

PROPOSED RODENTICIDE CHANGES

In the January 17, 2007, Federal Register, EPA announced that its proposed risk mitigation measures for nine rodenticides were available for review and comment with comments due March 19, 2007.

The risk mitigation measures being proposed cover rodenticide bait products containing the following nine active ingredients: brodifacoum, bromadiolone, difethialone, chlorophacinone, diphacinone, warfarin, zinc phosphide, bromethalin, and cholecalciferol.



Will rodent control get tougher? EPA proposes rodenticide restrictions.

EPA is proposing three risk mitigation measures:

- Classifying all bait products containing the active ingredients brodifacoum, bromadiolone, and difethialone as restricted use pesticides.
- Requiring that all outdoor, above-ground placements of bait products containing the active ingredients brodifacoum, bromadiolone, and difethialone be contained in tamper-resistant bait stations.
- Requiring residential rodenticide bait products available for sale to consumers be sold in a tamper-resistant bait station, with solid bait blocks as the only permissible bait.

More information is available on EPA's website:

<http://www.epa.gov/oppsrrd1/reregistration/rodenticides/index.htm>

UPCOMING RECERTIFICATION CLASSES

Search our web site for the most up-to-date recertification class information - <http://oregon.gov/ODA/PEST>

Date	Location	Class Name	Cr	Contact Phone
2/12/07	Oregon State University Extension - 2007 Private Pesticide Applicator Calculations Workshop	Hermiston, OR	2	(541) 567-8321
2/13-2/14/07	Washington State University - Urban IPM and Pesticide Safety Education	Bremerton, WA	11	(253) 445-4577
2/13/07	Oregon State University - Private Pesticide Applicator Review	Hermiston, OR	4	(541) 567-8321
2/13/07	Oregon Occupational Safety & Health Administration - Hazard Communication # 205	Eugene, OR	3	(503) 947-7443
2/13/07	Clackamas Community College - Disease ID (Must Attend All Classes 2/13/07-3/13/07)	Oregon City, OR	15	(503) 657-6958x2236
2/14/07	SAIF Corporation - 12th Agricultural Safety Seminars	The Dalles, OR	2	(503) 373-8129
2/14/07	Oregon State University Integrated Plant Protection Center - Urban Pest Management	Oregon City, OR	8	(541) 737-6279
2/14-2/15/07	High Desert Green Industry - Annual Conference (Feb. 14th & 15th)	Redmond, OR	V	(541) 548-6088
2/15/07	SAIF Corporation - 12th Agricultural Safety Seminars in Spanish	The Dalles, OR	2	(503) 373-8129
2/15/07	Oregon State University Extension - Private Applicator Core Training	Madras, OR	4	(541) 475-3808
2/15/07	Landview Fertilizer - Grower Meeting	Ontario, OR	3	(208) 573-3390
2/16/07	Rogue Community College - Ornamental & Turf Insecticide and Fungicide Training	White City, OR	4	(541) 245-7909
2/16/07	Chemeketa Community College - Worker Protection Standard	Salem, OR	4	(503) 399-5139
2/20/07	SAIF Corporation - 12th Agricultural Safety Seminars in Spanish	Hillsboro, OR	2	(503) 373-8129
2/20/07	Food Industry & Sanitation Auditors/ Industrial Fumigant Company - 2007 Conference	Kansas City, MO	8	(913) 782-7600
2/21/07	Payette County Noxious Weed & Gopher Control Dept. - Annual Applicator Training	New Plymouth, ID	4	(208) 642-2316
2/22-2/24/07	Society of American Florists - Pest Management Conference	Portland, OR	V	(703) 836-8700
2/24&3/3/07	Chemeketa Community College - General Urban Pest Control (2 full days, 2/24 & 3/3)	Salem, OR	15	(503) 399-5139
2/27/07	Woodburn Fertilizer - Spring Hazelnut Grower Meeting	Woodburn, OR	1	(503) 983-2218
2/27/07	SAIF Corporation - 12th Agricultural Safety Seminars	Medford, OR	2	(503) 373-8129
2/28/07	Woodburn Fertilizer - 2007 Spring Grass & Grain Grower Meeting	Woodburn, OR	2	(503) 983-2218
2/28/07	SAIF Corporation - 12th Agricultural Safety Seminars	Klamath Falls, OR	2	(503) 373-8129
3/1/07	Woodburn Fertilizer - 2007 Spring Christmas Trees Grower Meeting	Woodburn, OR	2	(503) 983-2218
3/3/07	Chemeketa Community College - Ornamental & Turf Insecticide and Fungicide Training	Salem, OR	8	(503) 399-5139
3/5-3/6/07	Washington State University IPM & Pesticide Safety Education Park IPM	Tukwila, WA	8	(253) 445-4577
3/5/07	SAIF Corporation - 12th Agricultural Safety Seminars	Bandon, OR	2	(503) 373-8129
3/6/07	Oregon Occupational Safety & Health Administration - Worker Protection Standard #401	Salem, OR	4	(503) 947-7443
3/7-3/8/07	Washington State University - Urban IPM and Pesticide Safety Education	Seattle, WA	11	(253) 445-4577
3/8/07	SAIF Corporation - 12th Agricultural Safety Seminars in Spanish	Wilsonville, OR	2	(503) 373-8129
3/9/07	Rogue Community College - Ornamental & Turf Herbicide Pesticide Applicator Training	White City, OR	4	(541) 245-7909
3/10/07	Chemeketa Community College Private Applicator Training	Salem, OR	6	(503) 399-5139
3/14/07	Chemeketa Community College - Insect Identification and Management	Salem, OR	4	(503) 399-5139
3/21/07	Oregon State University Extension - Private Pesticide Applicator Core Training	Milton Freewater, OR	4	(541) 938-5597
3/23/07	Rogue Community College - Forestry Pesticide Applicator Training	White City, OR	4	(541) 245-7909
3/28/07	Washington State University - Urban IPM and Pesticide Safety Education	Bellingham, WA	11	(253) 445-4577
4/10/07	Food Industry & Sanitation Auditors- 2007 Tech. Conference Food Safety Pest Management	Little Rock, AR	8	(913) 782-7600
4/18/07	Oregon Occupational Safety & Health Administration - Hazard Communication # 205	Beaverton, OR	3	(503) 947-7443
4/26/07	DeGesch America, Inc. Fumigation Recertification Seminar (Must attend all day)	Staunton, VA	8	(540) 324-9281
5/2/07	Oregon Occupational Safety & Health Administration - Hazard Communication # 205	Ontario, OR	3	(503) 947-7443
5/3/07	Oregon Occupational Safety & Health Administration - Hazard Communication # 205	The Dalles, OR	3	(503) 947-7443
6/20/07	Oregon Occupational Safety & Health Administration - Hazard Communication # 205	Portland, OR	3	(503) 947-7443
6/21/07	Oregon Occupational Safety & Health Administration - Hazard Communication # 205	La Grande, OR	3	(503) 947-7443

Although we have done our best to ensure the accuracy of this list, please call the sponsor to confirm dates and credits ahead of time.

Credits listed reflect the maximum level based on full attendance. Courses with a "V" have variable credits depending on which sessions are attended. Courses with a "TBD" have not been assigned credits as of this newsletter.

24(C) OR SPECIAL LOCAL NEED (SLN) PESTICIDE REGISTRATIONS

Activities from November 2006 - February 2007.

GRANTED					
Registrant	Product	Crop	Pest	EPA Reg #	OR SLN #
Valent	Select Max	mustard and other leafy brassica green manure crops	volunteer cereals	59639-132	OR-060027

PENDING				
Registrant	Product	Crop	Pest	EPA Reg #
Loveland Inc.	Stealth Herbicide	alfalfa grown for seed	weeds	34704-868
Loveland Inc.	Stealth Herbicide	clover grown for seed	weeds	34704-868
Loveland Inc.	Stealth Herbicide	grass grown for seed	weeds	34704-868
DECCO Cerexagri Inc.	Decco 271 Aerosol	potatoes in storage	sprouting of potatoes in storage	2792-70

CANCELED					
Registrant	Product	Crop	EPA Reg #	SLN #	Reason
Bayer CropScience	Sencor DF 75%	grass grown for seed - est. perennial	264-738	OR-900025	On main label
Bayer CropScience	Sencor DF 75%	grass grown for seed - bentgrass	264-738	OR-970022	On main label
Chimac-Agriphar S.A.	Syllit FL Fungicide	ornamentals - various	55260-6	OR-040025	No longer needed
Drexel	Drexel Captan 50W	caneberries incl. rasp.& blackberry	19713-235	OR-950016	On main label
Drexel	Diuron 4L	grass- perennial ryegrass & tall fescue seed	19713-36	OR-900023	On main label
Gowan	Botran 5F	potato	10163-226	OR-990055	On main label
Gowan	Botran 75W	potato	10163-189	OR-990056	On main label
Gowan	Imidan 70 WP	blueberries	10163-169	OR-940043	On main label
HACO	Prozap Zinc Phosphide Pellets	grass grown for seed	2393-521	OR-010018	Replaced by OR-050009
Syngenta	Tilt 428GS	grass grown for seed	100-737	OR-960013	Formulation discontinued
Syngenta	Tilt	grass grown for seed	100-617	OR-050012	On main label
Syngenta	Actara	potatoes	100-938	OR-010019	On main label
Syngenta	Dividend XL	spring barley	100-885	OR-030035	Formulation discontinued
Syngenta	Dividend Extreme	spring barley	100-1141	OR-040037	Formulation discontinued

INTERNET & CORRESPONDENCE CLASSES

A wide variety of on-line, correspondence and CD based courses have been accredited for 2007. Courses range in credits from 1 to 15 and most can be done on your own time frame. To find out more, visit the following web page:
http://oda.state.or.us/dbs/recert_classes/Search.lasso

Under the "Quick links" section in the center of this page, you can click to find out which courses are offered.

You can also get an up-to-date list of **live** courses by date range and/or by county. Simply enter the dates and choose a county and click the "Search Pesticide Applicator Recertification Classes" button. If you want to see all upcoming classes you can click the button without entering an end date or choosing a specific county.

SPONSORS: ALLOW 30 DAYS

Please remember when sponsoring a recertification course to submit your program to ODA at least 30 days in advance. Courses are evaluated in the order they are received and if a course is received with less than 30 days notice, it is likely that it will not reach the "top of the pile" to be reviewed before the course actually takes place. We will not accredit a class that has already taken place even if you have promised credits to the attendees.

Agenda Changes

Sponsors are also responsible for keeping us updated with any changes in dates, times, speakers or content for any courses that have been accredited. You may submit any changes to upcoming agendas via email:

lgordon@oda.state.or.us

PESTICIDE VIOLATIONS

Notices of Violation Issued

Party Cited	Violation*
Bonn Roof Care	ORS 634.372(9)
Bosteter, Cliff	ORS 634.372(4)
Briggs, James	ORS 634.372(4)
Curry, Leslie	ORS 634.372(4)
Dallas School District	ORS 634.372(4)
Estrada, Victor	ORS 634.372(4)
Farm & Forest Helicopter Serv	ORS 634.372(4)
Gabriel, Jay	ORS 634.372(2)
Garcia, Sonia	ORS 634.372(8)
Herb N Jungle Hydroponics	ORS 634.372(17)
Harchenko, Jerral	ORS 634.372(4)
Lakeview School District	ORS 634.372(4)
Lambertson, Josie	ORS 634.372(4)
Martinez, Juan	ORS 634.372(2)
	ORS 634.372(8)
Mikheeva, LLC	ORS 634.372(9)
Oak Park Farms, Inc	ORS 634.372(4)
Pacific Home Services, LLC	ORS 634.372(9)
Palo Alto Yard Care	ORS 634.372(9)
R & K Farms	ORS 634.372(4)
R & R Contracting	ORS 634.372(9)
Rivera, Abraham	ORS 634.372(8)
Samerotte, Margaret	ORS 634.372(4)
Simmons, Stephen	ORS 634.372(4)
Stevens, Michael	ORS 634.372(8)
Territorial Seed Co	ORS 634.372(17)
Thorpe, Royce	ORS 634.372(4)
Union Gospel Mission	ORS 634.372(17)
	ORS 634.372(19)
Ussery, Keith	ORS 634.372(4)
Valley Feed & Supply	ORS 634.372(17)
Venell Farms, Inc	ORS 634.372(4)
Zuber, Gary	ORS 634.372(4)

Civil Penalties Issued

Party Cited	Violation*	Amount
Barnes, Barney	ORS 634.372(8)	\$720.00
	ORS 634.372(8) 2 nd count	\$720.00
Cheney Insect, Weed & Pest	ORS 634.372(2)	\$555.00
Greer Bros., Inc	ORS 637.372 (2)	\$360.00
	ORS 634.372(9)	
Industrial Aviation, Inc	ORS 634.372(4)	\$814.00
Island Landscape Co	ORS 634.372(9)	\$960.00
Northcutt, Gregory	ORS 634.372(8)	\$407.00
Prograss, Inc.	ORS 634.372(9)	\$1,258.00
Read, Kenneth	ORS 634.372(2)	\$555.00

*Pesticide Violations:

- ORS 634.372(2) - As a pesticide applicator or operator, intentionally or willfully apply or use a worthless pesticide or any pesticide inconsistent with its labeling, or as a pesticide consultant or dealer, recommend or distribute such pesticides.
- ORS 634.372(4) - Perform pesticide application activities in a faulty, careless or negligent manner.
- ORS 634.372(8) - As a pesticide applicator, work or engage in the application of any classes of pesticides without first obtaining and maintaining a pesticide applicator's license, or apply pesticides that are not specifically authorized by such license.
- ORS 634.372(9) - As a pesticide operator, engage in the business of, or represent or advertise as being in the business of, applying pesticides upon the land or property of another, without first obtaining and maintaining a pesticide operator's license. The operator also may not engage in a class of pesticide application business that is not specifically authorized by license issued by the State Department of Agriculture. The operator also may not employ or use any person to apply or spray pesticides who is not a licensed pesticide applicator or pesticide trainee.
- ORS 634.372(17) - Formulate, deliver, distribute, sell or offer for sale any pesticide that has not been registered as required by ORS 634.016.
- ORS 634.372(19) - Distribute, sell or offer for sale any pesticide except in the manufacturer's original unbroken package.

Note: All Notices of Violation and Civil Penalties listed in the newsletter are considered "Final order issued."

Q&A: PHI INTERVAL

What does a 7-day pre-harvest interval (PHI) mean? Is it 7 days from time treatment ended or does the treatment day count as Day 1 and from then out to Day 7?

The Agency considers the day of treatment to be Day 0. The 7-day pre-harvest interval (PHI) would start with Day 1 which is the day after the initial treatment with subsequent days to follow in order. Private Pesticide Applicators are not required to record the exact ending time of an application, but if they were to appropriately document treatment ending at, for example 11:00 a.m. on Day 0, then Day 1 would end

at 11:00 a.m. the next day and so forth. For more guidance, consult this EPA document:

http://www.epa.gov/pesticides/regulating/labels/label_review_faq.htm

PURSUIT PLUS EC SUPPLEMENTAL LABEL CANCELED

This is a reminder that the supplemental label for BASF/ Pursuit Plus EC herbicide (EPA Reg #241-331) in succulent peas, dry edible peas, lentils, chickpeas and lima beans has been canceled. This use is not included on the primary label. For reference, the label is coded NVA-04-131-0076.

RECENT FERTILIZER VIOLATIONS

The following Notices of Violation were issued.

Party Cited	Violation	ORS Section
Actagro LLC	Sell, offer for sale, or distribute unregistered fertilizer products.	633.366(1)(e)
Advanced Indoor Agriculture	Sell, offer for sale, or distribute unregistered fertilizer and agricultural mineral products.	633.366(1)(e)
American Agritech, LLC	Sell, offer for sale, or distribute mislabeled fertilizer products.	633.366(1)(a)
Bella Via, LLC	Sell, offer for sale, or distribute mislabeled fertilizer products.	633.366(1)(a)
Bonide Products, Inc.	Sell, offer for sale, or distribute unregistered fertilizer, ag. mineral, and ag. amendment products.	633.366(1)(e)
Canadian Hydroponic Technologies	Sell, offer for sale, or distribute unregistered fertilizer products.	633.366(1)(e)
Cutting Edge Solutions, LLC	Sell, offer for sale, or distribute unregistered fertilizer, ag. mineral, and ag. amendment products.	633.366(1)(e)
Eden Bioscience Corp.	Sell, offer for sale, or distribute unregistered agricultural amendment products.	633.366(1)(e)
ENP, Inc.	Sell, offer for sale, or distribute unregistered fertilizer, ag. mineral, and ag. amendment products.	633.366(1)(e)
Homegrown Hydroponics, Inc.	Sell, offer for sale, or distribute unregistered fertilizer and agricultural mineral products.	633.366(1)(e)
Lebanon Seaboard Corp.	Sell, offer for sale, or distribute mislabeled fertilizer products.	633.366(1)(a)
Life Circle Hydroponics, LLC	Sell, offer for sale, or distribute unregistered fertilizer, ag. mineral, and ag. amendment products.	633.366(1)(e)
Light Manufacturing Company	Sell, offer for sale, or distribute mislabeled fertilizer products.	633.366(1)(a)
North Pacific Agricultural Products	Sell, offer for sale, or distribute mislabeled agricultural mineral products.	633.366(1)(a)
Novozymes Biologicals, Inc.	Sell, offer for sale, or distribute unregistered fertilizer products.	633.366(1)(e)
Nutrilife Plant Products	Sell, offer for sale, or distribute unregistered agricultural amendment products.	633.366(1)(e)
Round Butte Seed Growers, Inc.	Sell, offer for sale, or distribute unregistered fertilizer products.	633.366(1)(e)
Round Butte Seed Growers, Inc.	Sell, offer for sale, or distribute unregistered fertilizer, ag. mineral, and ag. amendment products.	633.366(1)(a)
Terra Industries, Inc.	Sell, offer for sale, or distribute unregistered fertilizer products.	633.366(1)(e)

The following products were found to contain at least one guaranteed ingredient outside allowable levels. Products may contain the guaranteed amounts of other ingredients not listed below.

Registrant	Product Name	Element	Label Guarantee	Lab Analysis
Actagro LLC	3-12-3 Phocon	Zinc (Zn)	0.25%	0.177%
Lebanon Seaboard Corp.	18-2-5 LebanonTurf NutriFoliar Fertilizer + Micros	Sulfur (S)	1.2%	0.035%
Wilbur-Ellis Company	16-16-16-5.07(S)	Available Phosphate (P2O5)	16%	15%

ACTIVE AND PENDING SECTION 18 EXEMPTIONS

Crop	Pest	Product	EPA Reg #	Start Date	End Date
Apples	fire blight	Mycoshield	55146-97	Pending	
Apples	fire blight	FlameOut	80990-1-4581, 80990-1-82695	Pending	
Carrots	cavity spot	Reason 500 SC	264-695	Pending	
Containerized ornamentals	liverwort	Gentry 25 WP	NR	Pending	
Cranberries	broadleaf weeds	Callisto	100-1131	Pending	
Dry bulb onion	onion thrips, western flower thrips	Carzol Insecticide	10163-265	Pending	
Grasses-seed	annual grass weeds	Puma 1 EC	264-666	Pending	
Honey bees	varroa mite	Hivastan	N.R.	Pending	
Lentils	aschochyta blight	LSP Flowable Fung.	264-948	Pending	
Lentils	aschochyta blight	Mertect 340-F	100-889	Pending	
Mushrooms	green mold	Topsin M 70WP	4581-403,73545-11,73545-11-82695	10/25/06	10/26/07
Strawberries	broadleaf weeds	Spartan 4F	279-3220	3/15/06	2/28/07
Sugar beets	beet leafhopper (BCTV vector)	Poncho 600	264-789	12/1/06	7/31/07
Turnip/rutabaga	cabbage maggot	Regent 4SC	7969-207	Pending	
Winter squash	hairy nightshade, black nightshade	Outlook	7969-156	Pending	



- Web page: <http://oregon.gov/ODA/PEST>
- Phone: (503) 986-4635
- FAX: (503) 986-4735

NEW PRODUCT SEARCH ON WEB

ODA has changed the way the search engine for registered pesticides functions on our web site. Instead of returning all products that are in our database, your search will be narrowed to show products that match a particular registration status. The default status is “registered.” If you do not find the product you are looking for under “registered,” repeat the search with the “renewal pending” status. In the first few months of the year while we are reviewing registrations, it is common that pesticides will have this status. If you find a product with this status, check back later to verify its registration. Products with a “cancelled” status or that do not appear at all are **not** OK to sell or distribute in Oregon. Please call 503-986-4635 if you have questions about the new search engine or a particular product.



Pesticides Superhero Guy says: Material Safety Data Sheets (MSDS) provide additional health and chemical information. You can request one for a pesticide from the manufacturer or dealer.

NEW LABELS ON OLD PRODUCTS

Over time, it is not uncommon for pesticide product manufacturers to add new sites or change use directions on the products they sell. If you purchased a product several years ago and still have it in your storage area, there is a good chance that there is a newer label available that may meet your needs better than the old label. While tempting, it is not legal for you to use the product in a manner not covered by the original label even if a newer label for the same product may indicate it is OK. However, supplemental labels are sometimes available from the manufacturer to cover these uses for your older product. You must be in possession of both the supplemental label and the original label before using the product in such a manner.

A good example of this is Baythroid XL. This product has been recently relabeled to include treatment of mixed stands of alfalfa and grass. Older product labels have a statement that prohibits such use. EPA approved a supplemental label to cover this use on older product that may be in the hands of end-users. This label is available on the Bayer Cropscience website.