



## Instructions

### PURS Aquatic Worksheet

This worksheet is for your use only. Mailing or faxing this form to the Oregon Department of Agriculture will not satisfy the requirements for pesticide use reporting under ORS 634 and OAR 603-57. Please visit the PURS website at:  
[http://oregon.gov/ODA/PEST/purs\\_index.shtml](http://oregon.gov/ODA/PEST/purs_index.shtml)

### Date of Use

When a product is applied to the same site type in the same water basin, or a specific site multiple times in the same month, those uses can be aggregated into one report. Examples would be multiple aquatic sites in the same water basin, or the same individual aquatic site. The date for that report can then be reported as the last date of application or the last day of the month. Use the format mm/dd/yyyy for reporting the date or month of use.

### Location

Enter the name of the water basin where the application took place. See map for water basin details at:  
[http://oregon.gov/ODA/PEST/images/huc\\_map.jpg](http://oregon.gov/ODA/PEST/images/huc_map.jpg).

Water basin names:

- Black Rock Desert
- Deschutes
- John Day
- Klamath
- Lower Columbia
- Lower Snake
- Middle Columbia
- Middle Snake/Boise
- Middle Snake Powder
- Northern California Coastal
- Northern Oregon Coastal
- Oregon Closed Basins
- Southern Oregon Coastal
- Upper Sacramento
- Willamette

### Product Name

Enter the brand name, as it appears on the pesticide product label, for each product used.

### Product EPA Reg. No., SLN, or Sec 18

Enter one of the following for each product used:

- The EPA registration number (located on the label of each pesticide product),
- The special local need registration number – for products registered under section 24(c) of FIFRA, or
- The Oregon Emergency Exemption Number for products authorized under section 18 of FIFRA.

### Amount

Enter the actual quantity of undiluted pesticide product used, followed by the corresponding unit of measurement. **Do not report percent active ingredient, amount of active ingredient or amount of total spray solution.**

### Units of Measurement

Enter the unit of measurement for each pesticide product used from the list below:

- Pounds
- Ounces
- Gallons
- Quarts
- Pints
- Tablespoons
- Teaspoons
- Kilograms
- Grams
- Milligrams
- Liters
- Milliliters
- Other

### Purpose of Use

Enter the purpose for which each pesticide product was used from the list below:

- Weed control
- Insect control
- Disease control
- Rodent control
- Slug control
- Plant growth regulation
- Desiccation and defoliation
- Wood preservation
- Fish control
- Other