



Pesticide Application Record

Version 3 — Multiple Applications, Same Tank Mix

This form must be completed the same day as the application and it must be retained for 7 years (chapter [17.21 RCW](#)).

1. Date of Application — Year: _____ Month: _____ Day(s): _____
2. Name of person for whom the pesticide was applied: _____
 Firm Name (if applicable): _____
 Street Address: _____ City: _____ State: _____ Zip Code: _____
3. Licensed Applicator's Name (if different from #2 above): _____ License Number: _____
 Firm Name (if applicable): _____ Phone Number: _____
 Street Address: _____ City: _____ State: _____ Zip Code: _____
4. Application Method /Type: Air Ground Chemigation
5. Crop or Type of Site: _____
6. Total Area Treated (acre, square feet, etc.): _____
7. Was this application made as a result of a WSDA Permit? No Yes — If yes, give Permit Number: _____
8. Pesticide Information (list all information for each pesticide, including adjuvants (buffer, surfactant, etc.) in the tank mix):

a) Full Product Name	b) EPA Registration Number	c) Total Amount of Pesticide Applied in Area Treated	d) Pesticide Applied /Acre (or other measure)	e) Concentration Applied	f) Depth of Chemigation Application
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			/		
			/		
			/		
			/		

9. Address or **exact location** of application. (If the application is made to one acre or more of agricultural land, the field location must be shown on the map on page two of this form.)

10. Date	11. Name of person(s) making the application	12. License Number	13. Apparatus License Plate Number	14. Time		15. Acres Completed	16. Wind (MPH)		17. Temp. (F°)
				Start	Stop		Dir.	Vel.	

INSTRUCTIONS
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1. Date may be spelled out or indicated numerically.
2. Include complete first and last name.
3. If the person's name is the same as Number 2, write "same" in the space for the licensed applicator's name and include the license number (if applicable) and phone number.
4. Check one.
5. Indicate type of land (crop) or site treated, not location (examples: Wheat, apples, rights-of-way, lawn, trees and shrubs, crawl space, wall voids, etc.).
6. Total Area treated may also be stated in terms such as linear feet, cubic feet, etc. Specify the term to which the number refers. If spot treatment, write spot treatment.
7. If the application was made under permit, but no permit number was issued, indicate the date the permit was issued.
8.
 - a) Brand name found on the pesticide label including adjuvants (buffer, spreader, sticker, surfactant, etc.).
 - b) EPA Registration Number found on the pesticide container label. If the material is being applied under a federal experimental use permit and no EPA Registration Number exists, list the federal experimental use permit number. If a Washington state registered pesticide (e.g., 25b), add the state registration number. If the material is an adjuvant (buffer, spreader, sticker, surfactant, etc.) write "adjuvant" in this space and add the state registration number.
 - c) Indicate the amount of pesticide formulation (product) applied to the total area listed on line 6.
 - d) Other measures may include amount/square feet, amount/cubic feet, amount/linear feet, etc.
 - e) Concentration may be listed in various ways, such as: Amount of product/100 gallons water, percent formulation in the tank mix (i.e., 1%), gallons per acre of output volume (e.g., GPA), ppm (or other measure), or inches of water applied (chemigation). Specify the term to which the number refers.
 - f) Depth of application/inches of water (chemigation).
9. Agricultural land includes such areas as forest lands and range lands. It does not include transportation and utility rights-of-way.
10. List the date of application.
11. Include complete first and last name(s).
12. List license number(s) if applicable.
13. Only for Commercial Application businesses.
14. Application start and stop times must be indicated (A.M./P.M./24hr).
15. The total of all entries in this column should equal the total listed on line 6.
16. Indicate the direction from which the wind is blowing. Measure wind velocity in MPH. If the wind varies in direction and velocity during the application, indicate the range of variance (e.g., S-SW 3-7 MPH). Wind readings shall be obtained in close proximity to the application site.
17. Indicate temperature in degrees Fahrenheit (it may be indicated as the range encountered during application.) Temperature readings shall be obtained in close proximity to the application site.
18. Other Information.