

**COMMERCIAL APPLICATOR - INDIANA RESTRICTED USE PESTICIDE RECORDKEEPING FORM<sup>1</sup>**  
**(Record to be maintained for 2 years from date of pesticide application)**

Name \_\_\_\_\_ Certification Number \_\_\_\_\_ Mailing Address \_\_\_\_\_

Field No., other designation	Name of Applicator <sup>2</sup>	Application Date <sup>3</sup>	Crop treated	Pest Controlled	No. Acres or Area Treated	Chemical Brand Name	Chemical Formulation <sup>4</sup>	Rate of Application <sup>5</sup>	Total Amount Used <sup>6</sup>	Name of Manufacturer	EPA Registration Number
Examples: SW-14	Self	4/25/03	Corn	Corn Rootworm	75	Dyfonnate II	20G	6.5 lb/A	488 lb	Zeneca	10182-135
SW-2	Joe Smith PB 863	4/21/03	Corn	Grasses & Broadleaf	80	AAtrex	4L	4 pt./A	40 gal.	Ciba	100-497

1. It is the responsibility of the private applicator to follow the recordkeeping regulations (355 IAC 4-4) under the Indiana Pesticide Use and Application Law.
2. Also include certification number if applicator other than person listed at top of table.
3. Month/Day/Year.
4. G=granules, F-flowable, L-liquid, WP&W = wettable powder, EC&E=emulsifiable concentrate, S=soluble, ULV=ultra low volume, DF=dry flowable, etc.
5. Amount of formulation per acre or area.
6. Total quantity of formulation applied in pounds, gallons, etc. for the field or area.

Approved by the Office of Indiana State Chemist, Purdue University, 175 S. University Street, West Lafayette, IN 47907-2063

Cooperative Extension work in Agriculture and Home Economics, State of Indiana, Purdue University, and U.S. Department of Agriculture cooperating. H. A. Wadsworth, Director, West Lafayette, IN. Issued to furtherance of the acts of May 8 and June 30, 1914. The Cooperative Extension Service of Purdue University is an affirmative action/equal opportunity institution.