



**UW-Pesticide Applicator  
Training Program**  
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## Dual-Notice Pesticides Registered for use in Wisconsin

- DO NOT USE THIS TABLE AS A SUBSTITUTE FOR READING THE PESTICIDE LABEL. The information in this table may not be complete and is intended for reference only.
- For some active ingredients listed here, there may be formulations which are not dual-notice pesticides.
- Don't automatically assume that a dual-notice pesticide is also classified as a restricted-use pesticide, or vice versa.

A dual-notice pesticide is a pesticide whose label, in the Agricultural Use box, requires the agricultural employer (i.e. farmer) to notify non-family agricultural workers both orally **and** by posting that a site has been treated with the pesticide. For example, "Notify workers of the application by warning them orally and by posting warning signs at entrances to treated areas." Wis. Adm. Code Chapter ATCP (Pesticide Use and Control) further requires that the applicator post any treated with a dual-notice pesticide if that site borders within 300 feet of a nonagricultural area where persons are likely to be present (e.g. residence, schools) during the application and/or the restricted-entry interval specified on the pesticide label.

References to pesticide products are for your convenience and are not an endorsement or criticism of one product over other similar products.

Active Ingredient(s)	Sample Trade Name(s)	Active Ingredient(s)	Sample Trade Name(s)
<b><i>Insecticide / Miticides / Nematicides</i></b>			
bifenthrin	Empower 2, (REI of 7 days or more), Tundra Supreme	phorate	Thimet
		propargite	Comite, Omite
		terbufos	Counter
chlorpyrifos	Chlorpyrifos, Cobult, Lorsban, Voltage, Warhawk	methomyl	Lannate (grapes only)
ethoprop	Mocap		
<b><i>Fungicides</i></b>			
dodine	Syllit	tripheyltin hydroxide	Agri Tin, Super Tin
Captan	Captan, Enhance		
<b><i>Herbicides / Desiccants / Plant Growth Regulators</i></b>			
ethopphon	Cerone, Ethephon, Florel		
<b><i>Fumigants (see ATCP 30 to apply metam sodium and chloropicrin)</i></b>			
chloroicrin	Chlor-o-Pic, Pic-Plus	methyl bromide	Metabrom, Meth-o-Gas
dazomet	Basamid G	methyl bromide / chloropicrin	Bro-Mean C-33, MBC-33
dichloropropene	Telone II		
dichloropropene / chloropicrin	Pic-Clor, Telone C-17, Telone C-35	sodium N-methyldithiocarbamate	Metam CLR, Sectagon, Vapam
idomethane / chloropicrin	Midas	potassium N-methyldithiocarbamate	Metam CLR, Sectagon, Vapam