

Comparing herbicide

<i>Active Ingredient</i>	<i>Brand Name</i>	<i>Carrier</i>	<i>Additive</i>	<i>Target Groups</i>	<i>Foliar Application</i>	<i>Cut Stump</i>	<i>Basal Bark</i>	<i>Aquatic Approved</i>	<i>Special Notes</i>
Glyphosate	Roundup Pro	Water	Dye	All: Grasses, Sedges, Broadleaf	√	√			surfactant already in chemical formulation
Glyphosate	Aquaneat	Water	Surfactant & Dye	All: Grasses, Sedges, Broadleaf	√	√		√	Only formulation approved to spray over standing H2O
Clopyralid	Transline	Water	Surfactant & Dye	Broadleaf: Especially composites and legumes	√				can persist & move around in soil
Aminopyralid	Milestone	Water	Surfactant & Dye	Broadleaf: Especially composites and legumes	√				less persistent than Transline
Sethoxydim	Poast	Water	Methylated seed oil & Dye	Grasses	√				UV light degradation
Triclopyr	Garlon 3A, Element 3A, Tahoe 3A	Water	Surfactant & Dye	Broadleaf	√				do not use in freezing temperatures
Triclopyr	Garlon 4, Element 4, Tahoe 4	Basal Bark Oil	Dye	Woody		√	√		can be used in freezing temperatures