

AUTHORITY® MAXX HERBICIDE

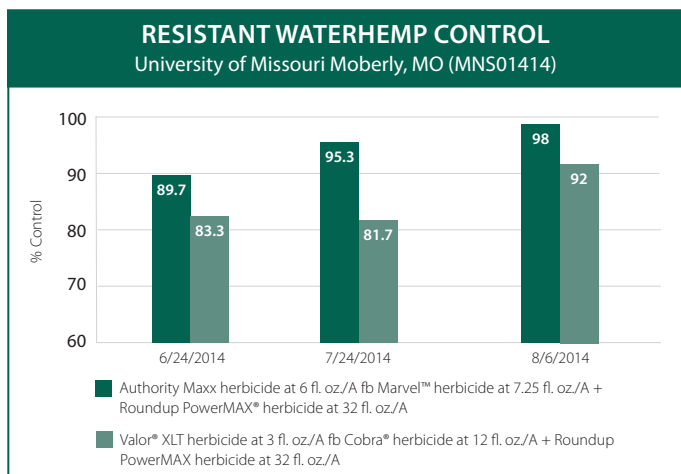
RESIDUAL CONTROL OF WATERHEMP AND OTHER TOUGH BROADLEAVES

PRODUCT FEATURES	BENEFITS
Best-in-Class Residual Control	<ul style="list-style-type: none"> Unsurpassed control of waterhemp, lambsquarters, morningglories, pigweed and other labeled weeds. Two modes of action to help manage resistance issues. Expands post herbicide application window.
Flexible Application Options	<ul style="list-style-type: none"> Conventional, reduced till, or no-till systems. Fall, early preplant, preemergence or PPI. Can be used on LibertyLink®, Roundup Ready®, Roundup Ready® 2 Xtend, or non-GMO soybeans. Flexible weed management options to manage time. Can also be used in an Enlist Duo® herbicide system on Enlist E3™ soybeans.
Spring Application	<ul style="list-style-type: none"> Reduces yield losses from early-season weed competition. Improves burndown control when tank mixed with glyphosate, 2,4-D and glufosinate. Burndown activity and residual control of tough broadleaves.

SPRING AUTHORITY® PROGRAMS – AUTHORITY® MAXX HERBICIDE

Use Rates: 5.0 – 9.6 oz./A.

- Lower chlorimuron premix ratio allows stronger Authority Maxx herbicide rates with better crop rotational safety and stronger residual for small-seeded broadleaves.
- Strong residual broadleaf control. Also aids in the burndown of marehail, ragweed and other broadleaf weeds.
- Tank mix with other herbicides for full-season grass control or use as part of a planned pre/post program.
- For no-till soybeans, apply appropriate burndown tank-mix partners.
- Do not use on soils with soil pH greater than 7.6.



USE RATES – FL. OZ.

ORGANIC MATTER %	COARSE*	MEDIUM	FINE
0.5% – 2%	5 – 6	6 – 7.5	7 – 8
2% – 4%	6 – 7	7 – 8	8 – 9.6

*Do not use in coarse sand soils with <1% organic matter.

TECHNICAL INFORMATION

Active Ingredients: Sulfentrazone, Clorimuron Ethyl

AUTHORITY MAXX HERBICIDE ROTATIONAL CROP GUIDELINES*

Wheat, Barley, Rye	4 months
Peanuts	9-18 months
Corn (Field and Seed), Rice, Sorghum (at 6.4 oz./A or less), Tobacco (when pH is less than 6.8)	10-18 months
Alfalfa, Dry Beans, Oats	12-18 months
Cotton (at rates of 5.0 oz./A or less and pH is less than 7.2; see label for other restrictions)	12 months
Cotton, Clover, Cucumbers, Pumpkins, Sunflowers, Sweet Corn, Watermelons, Cabbage, Mustard	18 months

*See specific crop rotation guidelines in label.