

# Aduro<sup>®</sup>

By WINFIELD

## Improves spray solution characteristics and performance

### Helps Boost Glyphosate Performance

Aduro<sup>®</sup> adjuvant is a blend of surfactants, acidifiers and pH buffering agents that replaces the need for ammonium sulfate and other adjuvants. Aduro<sup>®</sup> adjuvant improves spray solution characteristics to promote faster, better herbicide performance over a wide range of application environments. Designed for use with glyphosate and herbicides containing glyphosate, Aduro<sup>®</sup> adjuvant quickly reduces the antagonistic effects of hard-water cations and efficiently lowers pH to minimize the effect of alkaline hydrolysis of herbicides.

### Application Recommendations

Aduro<sup>®</sup> adjuvant may be applied with herbicides used for a burndown treatment prior to crop emergence, on fallow ground, as a harvest aid and postharvest.

*Aduro<sup>®</sup> adjuvant is not recommended for use in a foliar application to emerged crops. Do not add Aduro<sup>®</sup> adjuvant to undiluted pesticides or use with DSMA or sulfonyleurea herbicides.*

### Ingredients

Monocarbamide dihydrogen sulfate, alkyl amine ethoxylate, 1,2,3-trihydroxypropane	80%
Constituents ineffective as a spray adjuvant	20%
TOTAL	100%



### Application Rates

Application	Rate (per 100 Gallons of Spray Solution*)
Fully loaded glyphosate	2 to 4 pints
Partially loaded or unloaded glyphosate	4 to 8 pints
General purpose	2 to 8 pints
pH buffering and acidification	1 to 2 pints

\*Use the higher end of rate range when weeds are large, tough to control or dense, or with aerial applications. Always check pesticide label for specific crop use and application rates.

### Drift Control and Spray Coverage

To lock in spray coverage or deposition, and lock out drift, include InterLock<sup>®</sup> adjuvant.

### Packaging

2 x 2.5-gallon jugs  
Mini-bulk