

# GlyStar® Gold



GlyStar® Gold is the uniquely formulated glyphosate herbicide designed specifically for use on Roundup Ready® and Flex Cotton.



**GlyStar® Gold fits your farming practices better than more common glyphosate formulations.**

- GlyStar® Gold's proprietary polymeric amine surfactant affects spray properties of glyphosate that adjuvants cannot do alone.
- The pre-balanced formula complements and may enhance polymeric tank mix adjuvants.
- GlyStar® Gold is not a substitute for adjuvants but is compatible with most water conditioners, adjuvants and deposition additives.
- Compatible with 2,4-D amine, dicamba, and many other hard to mix products.
- GlyStar® Gold is rainfast quicker than other glyphosate formulas.
- Improves weed control in combination with adjuvants by reducing droplet bounce.
- Improved deposition in combination with adjuvants by reducing high shear viscosity.
- GlyStar® Gold's pre-balanced formula is ideal for hot or dry climates.
- GlyStar® Gold is safe when used near streams and fish farms.

## Mixing Instructions for adding Guar based adjuvants

**IMPORTANT** – Always add the Guar based products to the spray tank first before any other tank mix product, unless the product (s) directs otherwise.

- Fill tank  $\frac{1}{3}$  to  $\frac{1}{2}$  full of water and begin agitation.
- Slowly add the required amount of the product and allow the product to completely dissolve.
- Continue agitation and complete the filling of the spray tank with water and add the tank mix components as directed on the pesticide label (s).

### Active Ingredients

Glyphosate	41.0%
Other Inert Ingredients	59.9%
<b>Total</b>	<b>100%</b>

**Always read and follow label directions.**

Roundup Ready is a register trademark of Monsanto.

**Albaugh Inc.** • 1525 NE 36th Street, Ankeny, Iowa 50021 • [www.albaughinc.com](http://www.albaughinc.com)

GlyStar® Gold is not registered for use in every state. Please check with Albaugh, Inc. or your local state agency for product registration status. EPA Reg. No. 42750-61