



Proprietary blend of milled ammonium sulfate, organic polymers, and anti-foam ..... 100%

**ARRAY LINK®** is a deposition, retention, and canopy penetration adjuvant with water conditioning and anti-foam to improve performance of post-applied pesticides.

ARRAY LINK is designed to improve Glufosinate and other herbicide performance by reducing antagonism in the spray tank, increasing coverage, delivering more herbicide to the target weed, and improving herbicide uptake.

## PRODUCT ADVANTAGES

- Improves product deposition on the desired target
- Increases penetration throughout plant canopy and improves spray pattern
- Improves spray droplet retention, allowing more herbicide to penetrate the leaf surface
- Solves antagonism in the tank
- Contains a high level of ammonium ions
- Convenient, easy-to-use; no triple rinsing required
- Reduces crystallization on the leaf surface
- Decreases evaporation, leaving droplet in a form that is easily absorbed longer

### GLUFONSINATE APPLICATIONS

**ARRAY LINK OUT PERFORMS AMS AND OTHER COMPETITIVE ADJUVANTS!**

#### RATE

2.2 lbs. / A

#### PACKAGE

44 lb. bag  
1,000 lb. bag



## MIXING INSTRUCTIONS

**IMPORTANT:** Add ARRAY LINK to the spray tank first before adding any other tank mix product, unless the tank mix pesticide(s) or additive(s) direct otherwise.

### MIXING ORDER:

- Fill tank half full of water and begin agitation.
- Slowly add the required amount of ARRAY LINK and allow the product to completely go into solution.
- Continue filling spray tank with water and add the tank mix components as directed on the pesticide label(s).

**ARRAY LINK AT 2.2 LBS. / ACRE  
= 2 LBS. AMS / ACRE**



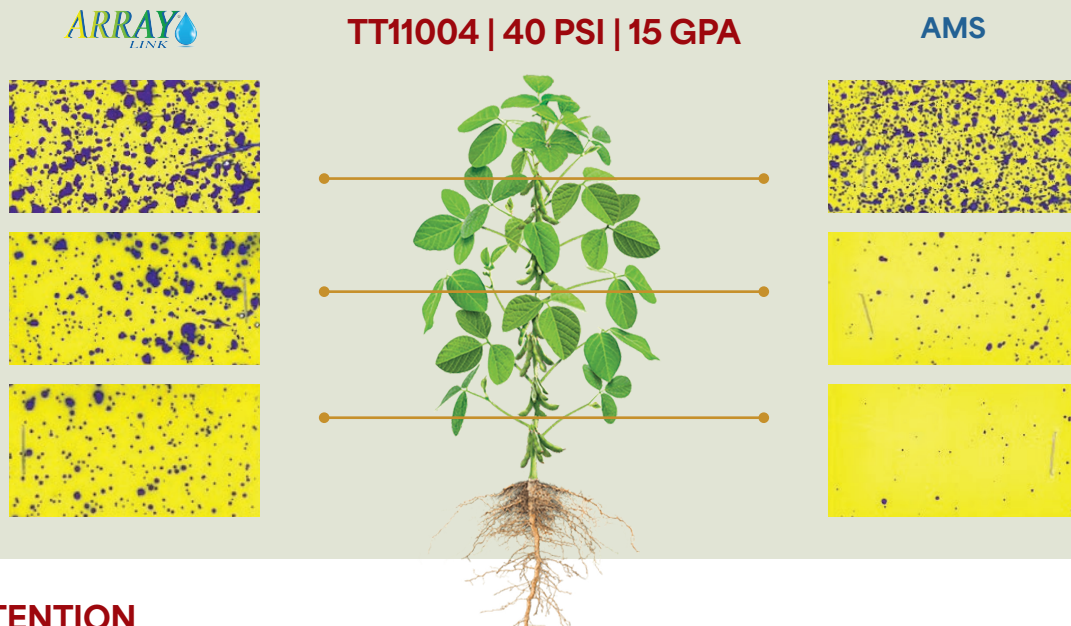
## REDUCES FINES

ARRAY LINK reduces the amount of driftable fines when compared to spray grade AMS. This will lead to more product reaching the intended target and better coverage.



## CANOPY PENETRATION

Dye cards compare the difference in coverage between an application with ARRAY LINK and spray grade AMS. Cards were located in the same portion, near the top, middle, and bottom of the crop canopy.



## RETENTION

ARRAY LINK increases retention by reducing droplet bounce upon contact with target leaves.

