

Nonionic Surfactant • Polyacrylamide Deposition **Drift Control AMS** 

### **ACTIVE INGREDIENTS**

<ul> <li>Proprietary blend of ammonium sulfate, amphoteric surfactants,</li> </ul>	
polyacrylamide and dimethylpolysiloxane	46%
Constituents ineffective as spray adjuvants	54%
• Total	100%

## APPLICATION DIRECTIONS

- 2.5 gallons/100 gallons of spray provides:
  - 1 qt/100 gallons of NIS
  - 8.5 lbs/100 gallons of AMS
  - Drift, deposition and defoamer.

#### COMPATIBILITY

Compatible with most crop protection products when mixed with water. Do not mix directly with other crop protection products in the absence of water such as in a mixing cone.

# **CROPS**







Sovbeans

PACKAGE SIZE | 2x2.5 gal | 250 gal | Bulk

## **FEATURES AND BENEFITS**

- Multi-functional all-in-one product.
- · Economical adjuvant.
- Shines in applications of glyphosate.



Adium<sup>™</sup> is designed for use with herbicides, such as glyphosate, that recommend nonionic surfactant, ammonium sulfate and benefit from drift, deposition, and foam reduction.

Adium contains nonionic surfactant, a high molecular weight drift and deposition agent, ammonium sulfate and defoamer.

- Nonionic surfactant improves coverage and deposition throughout the plant canopy improving activity of the pesticide (typically a glyphosate herbicide).
- Ammonium sulfate provides ammonium that combines with glyphosate and other pesticides to improve uptake and translocation. Ammonium Sulfate also provides sulfate that combines with salts in the spray solution (calcium, magnesium, iron, sodium, etc.) which prevents them from antagonizing glyphosate and other pesticides.
- Drift, deposition and defoamer to maximize the efficacy and accuracy of the pesticide application.



