Class Act NG

By WINFIELD

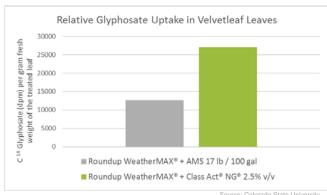
Easy to use AMS premix

Class Act® NG® Adjuvant offers an easy-us-use formulation that combines CornSorb® additive (a crop-based adjuvant system), a non-ionic surfactant, and ammonium sulfate (AMS) for water conditioning in a convenient liquid premix.

FEATURES AND BENEFITS

- Fits glyphosate and glufosinate applications.
- Conditions water in the tank and works on the leaf surface to drive the herbicide into the plant.
- Contains CornSorb® additive which increases uptake and speed of herbicide action.
- Pre-dissolved liquid AMS no nozzle plugging and sedimentation.
- Formula designed to minimize foaming.

More Class Act® NG® Uptake in Weed Leaves compared to AMS



Amount of NIS and Dry AMS in Class Act® NG® per 100 gallons of Spray Solution

| Class Act® (gallons) | NG® | Nonionic Surfactant (qu | uarts) | Dry AMS (pounds) | |
|----------------------|-----|----------------------------|--------|---------------------|--|
| 2.5 | = | 2.0 | + | 8.5 | |
| 5.0 | = | 4.0 | + | 17.0 | |



USE RATE

2.5-5 gallons in 100 gallons



APPLICATION GUIDE[†]

Add to the spray tank before glyphosate or other herbicides



ACTIVE INGREDIENTS[†]

Ammonium Sulfate, corn syrup, alkyl polyglucoside: 50.5%

Constituents ineffective as spray adjuvant: 49.5% Total: 100%



PACKAGING

2 x 2.5 gallons Mini-bulk Bulk

