



HERBICIDE/DEFOLIANT

POSTEMERGENCE SOYBEANS

Enhanced Morningglory Control and Redvine Suppression

Add ET[®] herbicide to the tank for improved control of tough weeds and suppression of redvine at a low cost per acre.

Morningglory



Before Treatment



After Treatment

0.75 fl oz ET + 22 fl oz
Glyphosate + 1.0 pt
Dual Magnum[®] + 0.25% NIS



Before Treatment



7 DAT



14 DAT

Application Information

- Application Timing: Apply on soybeans from emergence to V6. Target weeds must be sprayed while small. For optimum results, spray weeds that are less than 4 inches in height.
- Rate: 0.75 fl oz/A + Recommended Tankmix Partner
- Spray Volume: 15 to 20 gallons per acre, using flat fan nozzles that are calibrated to deliver medium to fine droplets.
- Adjuvant: NIS @ 1 quart per 100 gallons spray solution

Use Recommendations

- Recommended Tankmix Partners: Glyphosate, Ultra Blazer[®], Classic[®], Ignite[®], Dual Magnum[®], Flexstar[®], Prefix[®], Python[®], Reflex[®], Warrant[®], Rhythm[®], or Dawn[®]. Always read and follow all label directions, using the most restrictive label instructions.
- If targeting larger morningglory, Classic should be tank mixed with ET for best results.
- If targeting teaweed (prickly sida), ET should be tank mixed with Python at labeled rates for optimum control.
- The addition of ET to Prefix, Flexstar, Reflex, Rhythm, or Dawn improves control on glyphosate resistant Palmer amaranth. Best results are achieved when Palmer amaranth is less than 3 inches in height.

NICHINO AMERICA[®]