



# FIXATE™

## *Water Conditioner / Nonionic Surfactant / Humectant*



- Fixate provides both water conditioning activity as well as pesticide enhancement.
- Fixate contains an ingredient that when added to the spray water reacts with bicarbonate ions in the water to form both nitrogen and sulfate.
  - The nitrogen combines with glyphosate (and other pesticides) to improve the uptake and translocation of glyphosate.
  - The sulfate combines with impurities in the spray solution (Calcium, Iron, Magnesium, Sodium and other salts) to prevent them from combining with the pesticide and antagonizing the pesticide.
- Fixate lowers the pH of the spray solution which allows specific pesticides (especially glyphosate) to be more active and less likely to interact with salts in the spray solution.
- Fixate contains a penetrating nonionic surfactant that not only helps improve coverage on the plant but also improves deposition throughout the spray canopy.

- Typical use rate is 2 quarts/100 gallons of spray solution
  - 1-2 qt/100 gallons for fully loaded glyphosate herbicides
  - 2-4 qt/100 gallons for partially or unloaded glyphosate herbicides
  - 1-2 qt/100 gallons for most other herbicides

- Package Sizes:
  - 2x2.5 gallon case
  - Repack
  - 275 gallon
  - Bulk

**Always Read All Pesticide and Adjuvant Labels Prior to Use**