BRONC® PLUS DRY-EDT

DRY, WATER SOLUBLE BLEND OF AMMONIUM SULFATE, NONIONIC SURFACTANT, DEPOSITION AID AND ANTI-FOAM AGENT

- **Improves the efficacy of glyphosate -based herbicides**
- **Reduces antagonism of spray water with herbicides**
- **Micronized to aid in solubility and speed of tank mixing**
- **Enhances spray deposition**

INFORMATIONAL USE ONLY, NOT A LABEL • (800) 500-1698

May not be available in all states. Please contact your Wilbur-Ellis representative for product availability and registration.

WILBUR-ELLIS®

GENERAL INFORMATION

BRONC PLUS DRY-EDT is a water soluble blend of ammonium sulfate, nonionic surfactant, deposition aid and anti-foam agent. **BRONC PLUS DRY-EDT** is formulated to improve the efficacy of glyphosate-based herbicides (i.e. Roundup®) and other postemergence herbicides that recommend ammonium sulfate or nitrogen solution and nonionic surfactant.

BRONC PLUS DRY-EDT contains nonionic surfactant to help increase the biological efficacy of herbicides.

Ammonium sulfate helps to reduce tank mix antagonism.

The anti-foam agent in **BRONC PLUS DRY-EDT** reduces the formation of troublesome foam.

BRONC PLUS DRY-EDT is micronized to aid in solubility and speed spray mixing.

USE RATE

Use **BRONC PLUS DRY-EDT** at a range of use rates from 10 to 20 pounds per 100 gallons of spray solution.

When used at the 10-pound rate, **BRONC PLUS DRY-EDT** provides 8.5 pounds of ammonium sulfate and the equivalent of 1 quart (0.25% v/v) of nonionic surfactant per 100 gallons. This lower use rate maintains a lower range of polymeric activity for spray deposition.

When used at the 20-pound rate, **BRONC PLUS DRY-EDT** provides 17 pounds of ammonium sulfate and the equivalent of 2 quarts (0.50% v/v) of nonionic surfactant per 100 gallons. This maximum use rate provides the optimum polymeric activity for enhanced spray deposition.

Always monitor spray pattern. Higher use rates of **BRONC PLUS DRY-EDT** will increase the concentration of the deposition polymer thereby affecting spray pattern coverage. Reduce use rates if spray pattern is too restricted. Do not exceed the maximum use rate for this product.

ALWAYS READ AND FOLLOW ALL DIRECTIONS ON THIS LABEL AND THE LABEL OF THE HERBICIDE BEING USED.

DIRECTIONS FOR USE

Always add **BRONC PLUS DRY-EDT** to the spray tank water as the first component of the spray tank mixture. SLOWLY pour **BRONC PLUS DRY-EDT** into the mixing tank at the point of maximum agitation. In most cases, this is where the liquid level in the tank is at or just below the injection of the filling water. Continue filling while recirculating until all added products are thoroughly mixed into spray solution.

Screen size in nozzle or line strainers should be no finer than 50 mesh.

Maintain good agitation at all times until the contents of the tank are sprayed. If mixture is allowed to settle, thorough agitation is required to resuspend mixture before spraying is resumed. If refilling a partially full tank, take care to avoid exceeding recommended use rate for this product.

For optimum performance, the spray mixture must be used within eight hours after herbicide product is mixed with **BRONC PLUS DRY-EDT**.

This product is intended for use with pesticides that are labeled for agricultural, forestry, right-of-way and non-cropland use. **BRONC PLUS DRY-EDT** is approved for aquatic use.

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