

BRONC® MAX – Water Conditioning Agent

BRONC MAX is specially formulated to be used with many postemergence-type herbicides, which perform best when mixed with ammonium sulfate.



Benefits:

- Enhances sequestering to block mineral tie-up of herbicides
- Reduces pH of spray solution to enhance uptake
- Low use rates for easy handling and mixing
- CPDA Certified
- Approved for aquatic use
- NPE Free

Use With Herbicides That Perform Best With AMS:

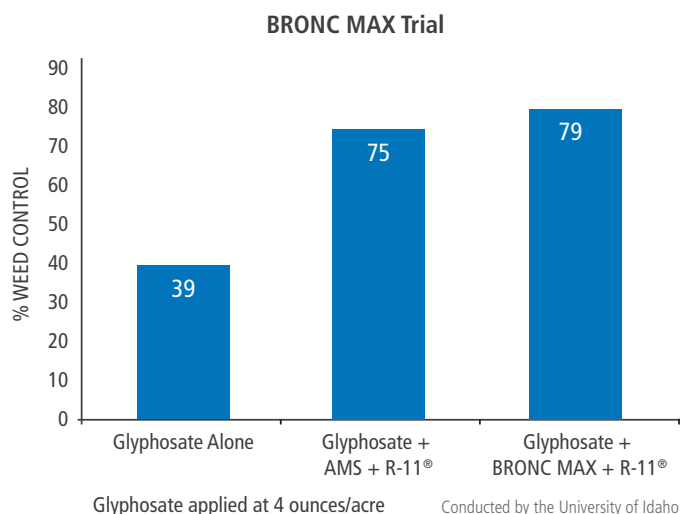
- Agriculture
- Forestry
- Vegetation Management
- Non-crop

Application:

Aerial and Ground

Typical Properties:

Appearance Light Green Liquid
Specific Gravity 1.23
Freezing Temperature 4°F
pH 3.5-4.2
Corrosion Factor Very Low



Principal Functioning Agents

Proprietary Blend of Ammonium Sulfate, Sodium Alkyl Aryl Sulfonates, Polycarboxylic Acid and Silicone 41.75%
 Constituents ineffective as conditioning adjuvant... 58.25%
 TOTAL..... 100.00%

General Information

BRONC MAX water conditioning agent is specially formulated to be used with many postemergence-type herbicides, which perform best when mixed with ammonium sulfate.

BRONC MAX is filtered through a special process to remove impurities and other contaminants generally associated with dry or other liquid ammonium sulfate products. This lack of sedimentation reduces nozzle plugging, wear and corrosion of equipment.

Use Directions

ALWAYS READ AND FOLLOW LABEL INSTRUCTIONS.

GROUND: Apply **BRONC MAX** at the rate of 1 to 8 pints per 100 gallons of spray (0.125 to 1% v/v).

AERIAL: Use 2 to 4 pints of **BRONC MAX** per 100 gallons of spray (0.25 to 0.5% v/v).

AQUATIC: Use 1 to 8 pints of **BRONC MAX** per 100 gallons of water as a general water conditioning agent for hard water sequestering.

NOTE: **BRONC MAX** is a water conditioning agent. It does not replace the need for additional adjuvants or nonionic surfactants. If the spray material label recommends an additional adjuvant, then those suggestions should be added.

All ingredients in this product are exempt from the requirements of a tolerance.

DO NOT ALLOW THIS PRODUCT TO FREEZE.

