

CORRAL[®] AMS Dry

Water Conditioning Agent, Drift Control Agent and Antifoaming Agent

PRINCIPAL FUNCTIONING AGENTS:

Ammonium Sulfate, polyacrylamide, and dimethylpolysiloxane 99.4%
CONSTITUENT INEFFECTIVE AS SPRAY ADJUVANTS 0.6%

Total 100%

All ingredients are exempt from the requirements of a tolerance in CFR 40 180.

KEEP OUT OF REACH OF CHILDREN



WARNING

Harmful if swallowed. Causes serious eye irritation.

PRECAUTIONARY STATEMENTS

Wash hands thoroughly after handling. Do not eat, drink or smoke when using this product. Wear eye and face protection. Dispose of contents/bag in accordance with Federal, state and local regulations. Do not reuse empty bag. Completely empty bag contents into spray tank. Empty bags should be disposed of in a sanitary landfill, by incineration or by open burning, if allowed by state and local authorities.

FIRST AID

IF SWALLOWED: Immediately call a poison control center or doctor for treatment advice. Rinse mouth.

IF IN EYES: Rinse cautiously with water for 15 minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: Get medical attention.

For Emergency, Spill, Leak, Fire, Exposure, or Accident, Call: CHEMTREC 1-800-424-9300

GENERAL INFORMATION

CORRAL AMS DRY is a unique blend of ammoniated salts and specially designed polymers that enhance herbicide performance.

CORRAL AMS DRY reduces spray tank antagonism, reduces drift and enhances spray droplet retention on plant surfaces for more herbicide uptake by target weeds.

DIRECTIONS FOR USE

Not For Aquatic Use

Ground Application: For use with glyphosate based herbicides, such as but not limited to: Roundup[®] Ultra, Roundup[®] UltraMAX[™] or Touchdown[®], use 9 to 18 pounds of CORRAL AMS DRY per 100 gallons of spray solution.

For use with glufosinate based herbicides, such as Liberty[™], use 18 pounds per 100 gallons of spray solution. NOTE: 18 lbs. of CORRAL AMS DRY will provide herbicide label requirements for 2% volume by weight of AMS.

For other herbicides or varied conditions of the above herbicides, refer to label for specific ammonium sulfate requirements.

CORRAL AMS DRY may be used in amounts as low as 9 pounds per 100 gallons of spray solution and still retain some polymeric activity for retention & drift. NOTE: 9 lbs. of CORRAL AMS DRY will provide herbicide label requirements for 1% volume by weight of AMS.

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Winfield Solutions, LLC.
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WINFIELD[™]

AgriSOLUTIONS[™]

Aerial Application: Use 18 to 20 pounds of CORRAL AMS DRY per 100 gallons of total spray volume. Notice: Many factors affect spray drift, such as spray height, nozzle configuration, spray pressure, temperature, wind and thermal inversion. CORRAL AMS DRY will reduce but not eliminate all drift.

MIXING INSTRUCTIONS

IMPORTANT - Always add CORRAL AMS DRY to the spray tank **FIRST**. This reduces herbicide antagonism in spray solutions and ensures proper mixing. For optimum spray deposition performance, use tank mixtures containing CORRAL AMS DRY and pesticide combinations within 6 hours of mixing.

Mixing Order:

1. Fill tank 1/3 to 1/2 full of water and begin agitation.
2. Slowly add the required amount of CORRAL AMS DRY and allow product to completely dissolve by agitating for a minimum of two minutes.
3. Continue filling spray tank with water during agitation and then add other tank mix components as label directs.

Practices to Follow:

- ◆ For maximum deposition enhancement, use the higher range of recommended use rate for this product.
- ◆ 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 re-suspend mixture before spraying is resumed.
- ◆ When using this product or any dry, water-soluble powder, always monitor spray pattern and regularly check line strainers to ensure that maximum spray pattern performance is achieved. Always make sure that dry powders are completely dissolved in the spray tank.
- ◆ If refilling a partially full tank, take care to avoid exceeding recommended use rate for this product.
- ◆ Do not exceed recommended use rate for this product.

Notice of Warranty

Seller warrants that the product conforms to its chemical description and is reasonably fit for the purposes stated on the label when used in accordance with directions under normal conditions of use. **SELLER MAKES NO OTHER EXPRESS OR IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, NOR IS ANY REPRESENTATIVE OF SELLER AUTHORIZED TO MAKE ANY SUCH WARRANTY OR MODIFY THESE TERMS.** This warranty does not extend to the storage, handling or use of this product contrary to label instructions, or under abnormal conditions, or under conditions not reasonably foreseeable to Seller, and Buyer assumes the risk of any such storage, handling or use. Seller shall not be responsible for incidental or consequential damages, if any, resulting from a breach of warranty.

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