

CORNBELT®

DRI-GARD®

Drift & Deposition Management and Water Conditioning Agent

Ingredients:

A proprietary blend of ammonium sulfate, polyacrylamide and polysaccharide polymers and antifoam agent..... 100%

Note: All ingredients are exempt from tolerance under 40 CFR 180:1001 (c).

CAUTION  
KEEP OUT OF REACH OF CHILDREN  
STOP- READ ENTIRE LABEL BEFORE USING.  
MAY CAUSE EYE AND SKIN IRRITATION.  
DO NOT GET IN EYES OR ON SKIN.  
HARMFUL IF SWALLOWED.

STATEMENT OF PRACTICAL TREATMENT

If in eyes: Immediately flush with water. If on skin: Wash with soap and water. If swallowed: Drink 2-4 glasses of water. Get medical attention if irritation or discomfort persists.

STORAGE AND DISPOSAL

Storage: Store in a cool, dry place in original unopened bag.

Disposal: Completely empty bag contents into spray tank. Empty bags should be disposed in a sanitary landfill or by incineration, or by open burning, if allowed by state and local authorities.

## GENERAL INFORMATION

CORNBELT® DRI-GARD® is a multifunctional drift & deposition management and water-conditioning agent containing the TransGard® System technology. CORNBELT® DRI-GARD® is a milled ammonium sulfate that contains a unique combination of polymers that provide drift management and improved deposition. CORNBELT® DRI-GARD® can reduce spray drift and improve deposition by reducing spray fines.

CORNBELT® DRI-GARD® is designed to be used with herbicides that call for the use of AMS and in applications where drift, deposition and foaming are issues. CORNBELT® DRI-GARD® is formulated with a patent-pending polymer system that improves spray penetration and performance. CORNBELT® DRI-GARD® contains silicone antifoam to minimize the formation of foam in the spray tank.

For greater 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.

Do not exceed recommended use rate for this product.

NOTICE: Many factors affect spray drift, such as spray height, nozzle configuration, spray pressure, temperature, wind and thermal inversion. CORNBELT® DRI-GARD® WILL NOT ELIMINATE ALL DRIFT. Always follow pesticide label instructions.

## USE DIRECTIONS

Add CORNBELT® DRI-GARD® as the first component of the spray tank mixture. Add 9 to 12 pounds CORNBELT® DRI-GARD® to 100 gallons of water. 9 pounds of CORNBELT® DRI-GARD® per 100 gallons delivers 8.5 pounds of ammonium sulfate.

## USE RATE

Spray pressure below 30 p.s.i. or when using cone or raindrop nozzles: 9 pounds per 100 gallons of spray solution.

Spray pressure greater than 30 p.s.i. or when using flat fan or flood nozzles: 9 to 12 pounds per 100 gallons of spray solution.

IMPORTANT: Follow these mixing procedures:

1. Fill spray tank one half full of water and begin agitation.
2. SLOWLY add required amount of CORNBELT® DRI-GARD® to the water at the point of maximum agitation. Vigorous agitation is required to disperse the product. Continue agitation until CORNBELT® DRI-GARD® is completely dissolved.
3. Continue filling while recirculating. Add herbicides and/or additional adjuvants as directed by the herbicide label. Always read and follow all label directions and observe all precautionary statements on the herbicide label.

NOTICE- READ CAREFULLY-CONDITIONS OF SALE AND WARRANTY:

The directions for use of this product reflect the opinion of experts based on field use and tests. The directions are believed to be reliable and should be followed carefully. However, it is impossible to eliminate all risks inherently associated with use of this product. Crop injury, ineffectiveness or other unintended consequences may result because of such factors as weather conditions, presence of other materials, or use of the product in a manner inconsistent with its labeling, all of which are beyond the control of Van Diest Supply Company or the Seller. All such risks shall be assumed by the Buyer.

Van Diest Supply Company warrants that this product conforms to the chemical description on the label and is reasonably fit for the purposes referred to in the Directions for Use, subject to the inherent risks referred to above. VAN DIEST SUPPLY COMPANY MAKES NO OTHER EXPRESS OR IMPLIED WARRANTY OF FITNESS OR MERCHANTABILITY OR ANY OTHER EXPRESS OR IMPLIED WARRANTY. IN NO CASE SHALL VAN DIEST SUPPLY COMPANY OR THE SELLER BE LIABLE FOR CONSEQUENTIAL, SPECIAL OR INDIRECT DAMAGES RESULTING FROM THE USE OR HANDLING OF THIS PRODUCT. Van Diest Supply Company and the Seller offer this product, and the Buyer and the User accept it, subject to the foregoing Conditions of Sale and Warranty, which may be varied only by agreement in writing signed by a duly authorized representative of Van Diest Supply Company.

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