

**Precautionary Statements:**

If spilled, surface will become extremely slippery.

Non-hazardous to Humans, Fish or Animals. No Protective clothing is required. However, it is recommended that gloves and eye protection be worn when handling and mixing. May cause skin and eye irritation in some individuals.

If product comes in contact with skin, wash thoroughly with soap and water. If product comes in contact with eyes, flush for 15 minutes with pure water. If irritation persists, seek medical attention.

NO KNOWN ENVIRONMENTAL HAZARDS.

**Storage and Disposal:**

Avoid storage that may result in freezing. Store in cool dry area at temperatures above 40°F and avoid high temperatures. Shelf life of this product is one (1) year or longer if maintained at temperatures below 70°F. Discoloration may occur after time without product being affected.

KEEP OUT OF REACH OF CHILDREN AND ANIMALS.

In case of spill, confine with any absorbent material. Use absorbent towels or pads to soak up spill. Then wash area with soap and water.

Dispose at any sanitary landfill or other waste disposal site.

**Warranty:**

Terawet makes no warranty, either expressed or implied, concerning the use of this product other than indicated on the label. Terawet's recommendations for the use of this product are based on tests believed to be reliable. The use and application of the product is beyond the control of the manufacturer, therefore no guarantees or warranties are expressed or implied relating to the effectiveness or performance of the product.

U.S. Patents Pending

# Airex DC™

( with ammonium sulfate )

## Aerial & Ground Spray Drift Control

Airex DC™ is a highly effective drift control agent for aerial and ground spraying of water emulsifiable pesticides, herbicides and plant growth regulators. The properties of Airex DC™ allow the uniform spraying of chemicals without misting or drifting by increasing both the weight and size of the droplets thereby reducing off target movement.

Airex DC™ also enhances the performance of applied chemicals by reducing evaporation and wash off. As an adjuvant it reduces the overall surface tension and enables applied products to spread more evenly.

With irrigation Airex DC™ penetrates compacted surface layers of the soil to deliver additives to the target root zones and enhances the uptake of selective and non selective additives through the cuticle layer of the target species.

San Diego, CA  
Houston, TX  
Greensboro, NC



"Science in Sync with Nature"

1-888-383-7293  
www.terawet.com

**Active Ingredients:**

Total Nitrogen (N) . . . . . 2%  
2% Ammoniacal Nitrogen  
Derived from ammonium Sulfate

**ALSO CONTAINS NON PLANT FOOD INGREDIENTS:**

33% Sodium acrylate / acrylamide copolymer  
15% Humectants

**Inert Ingredients . . . . . 50%**

This product is excluded from regulations by FIFRA, as stated in 40CFR152.6 Section g(3).

**Application rate:**

1/4 oz to 2 oz per gallon of spray mixture. Rates may be increased or decreased due to variations in the product being sprayed and the spray equipment.

**Tank mixing instructions:**

Gradually add Airex DC to the mixing tank while filling. Make sure that the mixture is *thoroughly agitated to provide uniform dispersion throughout*. Once in suspension it will remain in suspension.

**Net Contents: 5 gallons**  
or if marked:

- 1 gallon
- 30 gallons
- 50 gallons