BRANDT DEW DROPPER is a biodegradable non-ionic wetting agent that effectively reduces the surface tension of water to allow faster and deeper penetration into the soil.

BRANDT DEW DROPPER helps to eliminate soil compaction, dry spots, and creates a healthier root system for more vigorous growth.

**DIRECTIONS FOR USE**

BRANDT DEW DROPPER can be used with most insecticides, fungicides, herbicides, defoliants and anti dessicants to improve performance by ensuring more even distribution and wetting over the plant surface. To wet and spread most chemicals, use 1 pint per 100 gallons to treat one acre.

**Greens and Tees**

Use BRANDT DEW DROPPER early in the season to improve water penetration, absorption, and retention at the rate of 1 quart per 100 gallons. Each 100 gallons should treat 1 acre. Spray greens and tees at 2 week intervals throughout the warm weather months.

**Fairways and Athletic Fields**

Use BRANDT DEW DROPPER at the rate of 1 to 2 quarts per 50 gallons of water to treat 1 acre.

**Lawn Care**

Use BRANDT DEW DROPPER at the rate of 2 to 3 gallons of water per 1,000 square feet of lawn.

Do not combine BRANDT DEW DROPPER in the spray tank with pesticides or fertilizers unless prior use has shown the combination compatible.

May irritate eyes. In case of contact, flush with water for 15 minutes. If irritation persists, consult a physician. If swallowed, give several glasses of water and induce vomiting.

**CAUTION: KEEP OUT OF REACH OF CHILDREN**

**WARNING: DO NOT TAKE INTERNALLY**

**Warranty:** Seller warrants that the product conforms to its chemical description and is reasonably fit for the purpose stated on the label when used in accordance with directions under normal conditions of use; but neither this warranty nor any other warranty of merchantability or fitness of a particular product expressed or implied, extends to the use of this product contrary to label conditions, or under conditions not reasonably foreseeable to the seller; and buyer assumes the risk of any such use.

Dispose of container in accordance with local, state and federal regulations.