



# Hydration™ AC Fertigation

## Concentrated Hydrating Material for Fertigation

### Guaranteed Analysis:

Copper (Cu) ..... 0.05%

0.05% Chelated Copper (Cu)

Derived from: Copper EDTA

### NON-PLANT FOOD INGREDIENTS

100% Blend of nonionic surfactant.

**Hydration AC Fertigation** is a commercial use, tech-grade, concentrate solution.

This concentrated injection solution is free of harmful corrosive additives and is produced using only pure virgin ingredients making it injection system safe.

This cost effective solution from Plant Food Company provides a Safe and Affordable method of achieving wall-to-wall moisture control with the following benefits:

**Hydration™ AC Fertigation** provides the following benefits:

- Prevents Localized Dry Spots (LDS)
- Increases water and nutrient availability
- Reduces dew and frost incidence
- Improves turf quality in bunker banks
- Increases seed germination
- Reduces water costs
- Reduces energy consumption
- Provides erosion control during construction

■ **Weight per gallon: 8.4 lbs. (3.81 kg)**

■ **100% Active Ingredient**

■ **pH: 5.4**

### Directions for Use:

#### Irrigation Fertigation Injection:

Mix 1 - 2 gallons of **Hydration AC Fertigation** into 100 gallons of water and inject this solution through your irrigation at a rate of 1 gallon per 3,000 to 5,000 gallons of irrigation water. Repeat regularly throughout the season when experiencing high-heat and drought conditions.

#### Available Container Sizes:

- 2 x 2.5 gal (2 x 9.46 L) Case
- 30 gal (113.56 L) Drum
- 55 gal (208.20 L) Drum
- 275 gal (1040.99 L) Tote

Store above 32° F Do not allow to freeze.

HYDRAA

