

The Most Cost-Effective Wetting Agent On The Market

S. M. S. CHECK



INNOVATIVE TECHNOLOGIES CUSTOMIZED SOLUTIONS

AQUAAIDSOLUTIONS.COM



15 to 30 Day Penetrant

Advanced technology and research in the fields of soil science and agriculture have developed the most cost efficient wetting agent on the market today, **Aqua-Aid** 15 to 30 day penetrant.

Aqua-Aid is a unique water based formulation of the highest quality surfactants and wetting agents allowing applications any time of the year with no phytotoxicity.

Aqua-Aid provides superior infiltration of water into the soil profile by modifying the water surface tension. This can reduce the required amount of irrigation and rain water by as much as 30%. The end result is less hand watering, less maintenance expense, and a healthier plant.

Aqua-Aid is an environmentally safe premium wetting agent that is ideal for turf, agricultural, and horticultural applications and can be injected through irrigation systems and/or tank mixed for spray application.

- · Cost effective
- · Reduces water surface tension
- Increases water penetration
- Reduces water usage
- Increases nutrient uptake
- Low application rates
- Compatible with most tank sprays
- Money back guarantee

COMPOSITION

Aqua-Aid is a non-toxic, non-ionic, nonflammable, non-corrosive and biodegradable water based formulation of surfactants and wetting agents.

Active Ingredients: 19% Non-ionic polyols

81% Water

Aqua-Aid is available in 55, 30 and 2.5 gallon recyclable containers.*

*Check with your distributor for availability.

APPLICATION RATES

Golf, Lawns, and Sports Turf

Apply two applications 15 days apart at 2 to 4 ounces per 1,000 ft² in 2 gallons of water (6 to 13 L/ha in 800 L). Reapply at 2 to 4 ounces per 1,000 ft² in 2 gallons of water (6 to 13 L/ha in 800 L) at 30 day intervals or as needed.

Irrigate after each application to remove the surfactant from the plant surfaces.

Inject two applications 15 days apart at 1 to 4 quarts per acre (3 to 10 L/ha). Reapply at 1 to 2 quarts per acre (3 to 5 L/ha) at 30 day intervals or as needed.

