

Aqua·Aid[®]

15 to 30 Day Penetrant

**THE MOST
COST-EFFECTIVE
WETTING AGENT
ON THE MARKET**

AQUA·AID

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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 Penetrant is formulated with the highest quality cosmetic grade non-ionic surfactants and wetting agents. This unique water base formulation of surfactants and wetting agents allows application any time of the year with no phytotoxicity.

Aqua-Aid Penetrant provides a uniform soil moisture 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 Penetrant is an environmentally safe premium wetting agent that is ideal for turf, agricultural and horticultural applications.

Aqua-Aid Penetrant can be injected through irrigation systems and/or tank mixed for spray application. It will not burn and does not have to be watered in.

- Cost effective
- Reduces water tension
- Provides a uniform soil moisture profile
- Reduces water usage
- Increases nutrient uptake
- Low rates
- Increases water penetration
- Helps leach harmful salts
- Compatible with most tank sprays
- Money back guarantee

Distributed by:

COMPOSITION

Aqua-Aid Penetrant is a non-toxic, non-ionic, non-flammable, non-corrosive and biodegradable water base formulation of surfactants and wetting agents.

Active Ingredients:

19% Non-ionic polyols
81% Water

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

*Check with your distributor for availability.

APPLICATION RATES

Golf and General Turf

Tank mix 2 to 4 ounces per 1000 ft² in 2 gallons of water (6 to 13 L/ha in 800 L). Apply two applications the first month at a 15 day interval. Repeat with 2 to 4 ounces (6 to 13 L/ha) at 30 day intervals throughout the growing season.

Inject 1 to 4 quarts per acre (3 to 10 L/ha). Apply two applications the first month at 15 day intervals. Repeat with 1 to 2 quarts per acre (3 to 5 L/ha) at 30 day intervals throughout the growing season.



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