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# FAIRWAY INJECTABLE SOIL PENETRANT

A COST EFFECTIVE

TM

BIODEGRADABLE

FORMULATION OF

AQUA-AID SOIL

PENETRANTS DESIGNED

TO BE INJECTED INTO

**IRRIGATION SYSTEMS** 

AND/OR INCORPORATED

INTO NUTRIENT MIXES.



800-394-1551 www.aquaaid.com



## **FAIRWAY INJECTABLE SOIL PENETRANT**

**FWY-ISP** is a cost effective formulation of AQUA-AID<sup>®</sup> soil wetting agents designed to enhance the penetration and infiltration of applied water through irrigation systems. **FWY-ISP** is designed to treat water repellent areas and large brown out areas in fairways and/or mounds, as well as, hard to drain areas. **FWY-ISP** can also be incorporated into nutrient mixes to allow for more efficient delivery of applied nutrients.

**FWY-ISP** is compatible with all conventional irrigation systems or conventional ground spray equipment. Users should follow the instructions and technical information from equipment manufacturers.

**FWY-ISP** is non-ionic, non-burning and non-toxic to all types of turf grasses.

**FWY-ISP** is effective in irrigation systems at concentrations as low as one part per 200,000.

- Increases soil moisture and softens seed coat for better germination
- Uniform moisture and nutrient coverage
- Increases water infiltration and penetration
- Increases nutrient efficiency
- Reduces run off and evaporation of applied water and nutrients
- Money back guarantee

## COMPOSITION

**FWY-ISP** is a non-toxic, non-ionic, non-flammable, non-corrosive and biodegradable water base formulation of surfactants and wetting agents.

#### Active Ingredients:

14% Non-ionic polyols 86% Water

**FWY-ISP** is available in 55 and 264 gallon (1000 L) recyclable containers.\*

\*Check with your distributor for availability.

### **APPLICATION RATES**

#### **Irrigation Injection**

Apply 1 to 2 quarts per acre (3 to 5 L/ha) through the irrigation system monthly or as needed.

#### **Fertigation Injection**

Mix proportionately to liquid nutrients to apply 1 to 2 quarts per acre (3 to 5 L/ha) per month or as needed.

#### Overseeding

Apply 2 quarts per acre (5 L/ha) one week prior to overseeding. Immediately follow overseeding with a second application at 2 quarts per acre (5 L/ha).



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