



AQUA·AID
SOLUTIONS

FWY·ISP™

Injectable Infiltration Surfactant

Enhances water penetration and infiltration through all irrigation systems for consistent soil moisture and uniform turf performance.

Effectively treats water-repellent and hard-to-drain areas while improving delivery and uptake of applied nutrients.

Cost-effective, turf-safe formulation compatible with conventional irrigation and spray equipment.



FWY·ISP™

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KEY FEATURES

- Enhances the infiltration of applied water through all irrigation systems.
- Corrects water-repellent and hard-to-drain areas such as fairways and mounds.
- Improves uniform moisture distribution and nutrient delivery efficiency.
- Compatible with all conventional irrigation and ground spray equipment.
- Effective at concentrations as low as one part per 200,000.
- Safe and cost-effective solution for all turfgrass types.

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 (1000L) recyclable containers.*

*Check with your distributor for availability.

APPLICATION INSTRUCTIONS

Irrigation Injection

Apply 1 to 2 quarts per acre (3 to 5 L/ha) through the irrigation system at 30 day intervals or as needed.

Fertigation Injection

Mix proportionately to liquid nutrients to apply 1 to 2 quarts per acre (3 to 5 L/ha) at 30 day intervals 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).

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