



PBS150[®]
POLYFUNCTIONAL
BRANCHED SURFACTANT

INU

Injectable
Multi-Branched
Surfactant Sustains
Longer Uniform
Soil Moisture



PBS 150 INJ is an injectable long-term surfactant utilizing a unique multi-branched molecular structure to address the source of performance loss – biodegradation of the surfactant molecule by soil microbes. **PBS 150 INJ** sustains a longer uniform soil moisture profile.

A uniform supply of water within the soil profile is critical during heat and water stress periods to meet the transpirational demands of the plant. The ability of **PBS 150 INJ** to improve the uniform soil moisture status of turfgrass offers the turfgrass manager a highly flexible surfactant system from which to address critical periods of heat and water stress and turfgrass recovery.

- Reduce hydrophobic conditions on a sustainable basis
- Encourage a pattern of hydration and re-hydration that improves the amount of available water in the soil profile to meet the metabolic demands of the plant
- Restore the uniform movement of water into and through the soil profile
- Promote improvement in turfgrass quality, color, and uniformity
- Improve stress tolerance
- Money back guarantee

COMPOSITION

PBS 150 INJ Injectable Multi-Branched Soil Surfactant is non-toxic, non-flammable, non-corrosive and biodegradable.

Active Ingredients:

45% Polyoxyalkylene polymers

PBS 150 INJ Multi-Branched Soil Surfactant is available in 55 and 264 gallon recyclable containers.*

*Check with your distributor for availability.

APPLICATION RATES

Inject 2 quarts per acre (5 L/ha) at 15 to 30 day intervals or as needed.



AQUA·AID
SOLUTIONS

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