



AQUA·AID
SOLUTIONS

Salt·Aid™

Saline and Sodic Soil Treatment

Converts harmful carbonates and bicarbonates into soluble, microbe-friendly lignosulfonate salts that stabilize soil pH.

Reduces scale buildup in irrigation systems while promoting better germination and root development.

Improves water infiltration, soil moisture, and nutrient availability for healthier, more resilient turf.



Salt-Aid™

Saline and Sodic Soil Treatment

KEY FEATURES

- Reduces salt, sodium, carbonate, and bicarbonate accumulation in the root zone while lowering soil electrical conductivity (EC).
- Improves soil structure through flocculation, increasing water infiltration, permeability, and overall root-zone function.
- Releases plant-available calcium already present in the soil and balances nutrient availability, uptake, and cation exchange capacity (CEC).
- Provides a biologically safe, cost-effective solution for managing salinity and water-quality stress in turf systems.

COMPOSITION

Active Ingredients:

- 7.5% Glutaric acid
- 2.5% Glycolic acid
- 5.0% Calcium lignosulfonate
- 85.0% Inert ingredients

APPLICATION INSTRUCTIONS

Maintenance Rate

Apply 3 to 8 ounces per 1,000 ft² in 2 gallons of water (10 to 25 L/ha in 800 L) at 30 day intervals or as needed for specific sodium reduction needs.

Curative Rate

Apply 8 to 16 ounces per 1,000 ft² in 2 gallons of water (25 to 50 L/ha in 800 L). 30 days after curative application reapply at the maintenance rate.

Irrigate with sufficient water to deliver Salt-Aid to the soil profile - 1/8 inch (3 mm) or more recommended.