



AQUA·AID
SOLUTIONS

Remediator™

Polyacrylamide Soil Conditioner

Combines calcium chloride, surfactants, and water-soluble polyacrylamide (PAM) to correct sodium, salt, and drainage issues in problem soils.

Reduces erosion, standing water, and crusting while promoting healthier, more balanced soil conditions.

Improves clay and compacted soils by enhancing structure, infiltration, and nutrient movement.



Remediator™

Polyacrylamide Soil Conditioner

KEY FEATURES

- Combines calcium chloride, surfactants, penetrants, and water-soluble polyacrylamide (PAM) to create a powerful liquid soil conditioner.
- Releases salts and lowers soil electrical conductivity (EC) to correct sodium and salinity issues.
- Improves clay and compacted soils by displacing sodium and enhancing soil structure and drainage.
- Increases water and nutrient infiltration while reducing crusting and soil erosion.
- Addresses issues from reclaimed or poor-quality irrigation water, improving overall soil health.
- Promotes easier seedling emergence and maintains a balanced nutrient environment for sustained turf and plant vigor.

COMPOSITION

Remediator is non-toxic and biodegradable.

Active Ingredients:

25% Calcium chloride
1% Polyacrylamide
1% Non-ionic polyols
73% Water

Remediator is available in 55, 30 and 2.5 gallon recyclable containers.*

*Check with your distributor for availability.

APPLICATION INSTRUCTIONS

Maintenance Rate

Apply 8 ounces per 1,000 ft² in 2 gallons of water (25 L/ha in 800 L) at 30 day intervals or as needed.

Curative Rate

Apply 16 to 32 ounces per 1,000 ft² in 3 gallons of water (50 to 100 L/ha in 1,200 L) at 30 day intervals. Once turf conditions improve begin applying maintenance rate.

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

Shrub and Tree Plantings

Mix 2 ounces in 1 gallon of water (16 ml in 1 L). Pour 16 ounces of mixture in the planting hole for each gallon size of container (125 ml of mixture per liter size of container).

Seeding Application

After broadcasting seed, apply 32 ounces per 1,000 ft² in 3 gallons of water (100 L/ha in 1,200 L) to hold seed in place and help prevent erosion.