

## Remediator™ 90% Calcium chloride solution

- Contains high levels of soluble calcium which displaces sodium (salt).
- Improves soil drainage.
- Reduces crusting and improves infiltration of water and nutrients.
- De-compacts clay and soggy soils.
- Excellent in areas where reclaimed water is used for irrigation and for dispersing salt.
- Encourages deeper root growth.
- Assists with excessive thatch build-up.

Remediator™ assists in displacing sodium creating more stable soil particles and pore spaces in the soil. It releases salt which lowers electrical conductivity.

Remediator™ also reacts with organic matter to prevent crusting on soils allowing water to infiltrate the soil. 10 litres of Remediator™ is “calcium equivalent” to 958 kg of dry gypsum.

### Contains

- 25.0% Calcium chloride
- 1.0% Polyacrylamide
- 1.0% Non-ionic polyols
- 73.0% Inert ingredients

### Application rates

1 ltr per 100 square meters in 12 ltrs of water or 100 ltrs per hectare in up to 1200 ltr water. Water after application to move Remediator into the soil. Rates can be doubled or tripled if faster results are desired.

**Application Frequency:** Apply monthly for 6 to 12 months depending on the severity of the sodium buildup. Annual or biannual treatments required for continued maintenance of soil.

**Application Methods:** Broadcast sprayer, hand sprayer or fertigation system. For best results irrigate after application.

**Tank Mixing:** Remediator is NOT compatible with products containing sulphates or phosphates. Safe on all warm and cool season grasses, including golf course greens. Can be used on bare ground and ornamental plants. Can be applied any time of year, except when ground is frozen.

**Pack size:** Available in 9.46 ltr containers and 113 ltr drums.

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