



Cal-Pull SRS

SALT RELIEF STRATEGY

Helps remediate soils and poor growing conditions impacted by high salinity and poor irrigation water.

GUARANTEED ANALYSIS

Calcium (Ca)6.0%
Derived from: Calcium Citrate

NON-PLANT FOOD INGREDIENTS

Blend of Polymeric and Organic Acid Surfactants.. 24%

Weight per gallon: 11.5 lbs
pH: 5.9

Cal-Pull SRS is intended as a supplement to a regular fertilization program and may not by itself provide all the nutrients normally required by plants

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CAL-PULL SRS

- Cal-Pull SRS can be used in conjunction with a flush event or used to increase plant tolerance to high salt situations.
- Deliver calcium rapidly to the root zone and quickly remove Na from soil exchange sites.
- Selective amino based poly-organic acids work to trap sodium so it is not root absorbed. This makes flushing sodium easier and more effective.
- Carboxylic acids break down bicarbonates freeing calcium and magnesium for plant use. The result is better soil structure, water percolation and oxygen content.
- L-amino acids specific to plant salt tolerance help turf withstand higher soil salinity and remain healthier between flush events or heavy rains.
- Plants will maintain greater viability with better nutrient absorption and reduced wilting.
- Turf exhibits improved plant water uptake by balancing plant's osmotic capability.

GENERAL USE GUIDE

Turf Maintenance	Apply 1.0 gal per acre every 7 to 28 days depending on severity.
Calcium Deficiency	Apply 3.0 to 6.0 oz per 1,000 sq ft. Water lightly to move product to the turf crown and upper root system.
High Sodium Problems	Apply 6.0 to 9.0 oz per 1,000 sq ft and flush with heavy irrigation cycles.