Pro Series Gypsum with AST®

High performance pelletized gypsum to add calcium to your soil and correct salt damaged turf

Pro Series Gypsum

AST®	ENCAP's polymer coating holds calcium in the root zone where it is most effective
Better Soil	Aerates soil for better drainage, improved oxygen penetration and vigorous root growth
Saves Money	2½ times more effective at holding calcium in the soil means longer lasting and fewer applications
Dust Free	Polymer coated granules virtually eliminate dust during application
Easy to Use	Easy to store and handle. Pellets can be applied with a conventional fertilizer spreader

AST® – Advanced Soil Technology™

AST® is a biodegradable polymer blend that creates microchannels in the soil allowing air and water to get to the root zone while holding nutrients in place

Pro Series Gypsum with AST®

Plants need calcium for healthy root systems and efficient nutrient uptake. Gypsum has been used for centuries as a way to add calcium to the soil without affecting the soil pH. ENCAP's Pro Series Gypsum with AST® is high purity, mined gypsum designed to work quickly and last longer than conventional products.

ENCAP's AST® technology is a proprietary blend of polymers designed to condition the soil and keep nutrients right where you put them, even after it rains. The proprietary polymers create micro channels in the soil that help water and nutrients get to the root zone quickly making them readily available for plant uptake.

All of this in a product that is easy to use and dust free. ENCAP Pro Series Gypsum with AST® is the choice of landscape professionals.

ENCAP Pro Series Gypsum with AST®

ENCAP Pro Series

Saves You Time.

Saves You Money.

Easy to Use.

ENCAP's Pro Series Gypsum with AST® is effective at improving the structure of clay and winter worn soils while providing an excellent source of calcium for plant uptake.

Magnified Product View

GUARANTEED ANALYSIS

Calcium Sulfate-Dihydrate ($CaSO_4$-$2H_20$) 92%
Calcium (Ca) 20%
Sulfur (S) 16%
16% Combined Sulfur (S)
Derived from mined gypsum (calcium sulfate dihydrate ($CaSO_4$-$2H_2O$)) F14

ALSO CONTAINS NONPLANT FOOD INGREDIENTS:
SOIL AMENDING GUARANTEED ANALYSIS
ACTIVE INGREDIENTS
1.5% Polymers
1.0% Anionic Polyacrylamide Copolymer (Emulsion)
0.5% Anionic Polyacrylamide Copolymer (Solid)

INERT INGREDIENTS
Gypsum 92%
Lignosulfonates (Binding agent) 2%

Application Guidelines

Seed Establishment Existing Turf	6 lbs per 1,000 ft^2 6 lbs per 1,000 ft^2	At installation Up to 2 times per season
Evergreens	1 cup surrounding base	Feed in spring and fall
Vegetable Gardens Flower Gardens	1 lb for every 100 ft^2 1 lb for every 100 ft^2	Feed in spring Feed in spring
To Loosen Clay Soils Salt Damaged Turf	12 lbs per 1000 ft^2 12 lbs per 1000 ft^2	Apply any time Apply any time

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