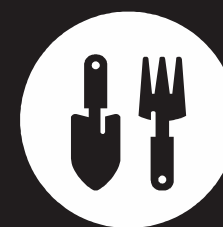


NutraSoft® OP

GYP SUM



Information regarding the contents and levels of metals in this product is available on the internet at www.aapfco.org/metals

IMPORTANT: READ BEFORE USE:
Read the entire Directions for Use and the Warranty Disclaimer and Limitation of Liability before using this product. If terms are not acceptable, return the unopened product container at once. By using this container, user or Buyer accepts the following Warranty Disclaimer and Limitation of Liability.

WARRANTY DISCLAIMER and LIMITATION of LIABILITY:
Manufacturer warrants that this product conforms to the chemical description on the label and is reasonably fit for the purposes stated on the label when used in strict accordance with the directions. Manufacturer makes NO OTHER EXPRESS OR IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. To the extent consistent with applicable law, it is Manufacturer's intent to LIMIT ANY LIABILITY FOR SPECIAL CONSEQUENTIAL OR INCIDENTAL ECONOMIC DAMAGES to refund of purchase price or replacement of product, at Buyer's choice. To the extent consistent with applicable law, manufacturer DISCLAIMS ANY LIABILITY FOR COMPENSATORY OR OTHER DAMAGES ARISING OUT OF ANY USE CONTRARY TO LABEL DIRECTIONS.

LEGAL RIGHTS:
THIS LIMITED WARRANTY GIVES YOU SPECIFIC LEGAL RIGHTS THAT VARY FROM STATE/JURISDICTION to STATE/JURISDICTION.

NutraSoft OP Gypsum is better than pulverized gypsum products normally used because of its fine grind. A finer grind causes the product to work faster and more effectively. NutraSoft OP Gypsum is first ground to a flour-like powder and then is made with a moisture activated binder to form reduced dust, fertilizer-sized pellets that quickly dissolve when added to the soil.

Apply NutraSoft OP Gypsum to loosen these heavy, hard-packed soils, allowing moisture and air to penetrate and move freely in the soil, and improving conditions for hearty lawns and gardens.

Apply NutraSoft OP Gypsum to counteract the harmful effects of ice-melting salts and repair pet yard spots. Gypsum is pH neutral and will not increase soil pH and may lower (or reduce) soil pH of unproductive, highly alkaline sodium soils. NutraSoft OP Gypsum contains sulfur and calcium, two essential nutrients for plant growth.

ADVANTAGES:

- Fast and easy to use; no mess
- Loosens hard-packed soils
- Increases nutrient availability
- Stretches your fertilizer dollars
- Counteracts salt damage
- Repairs unsightly pet spots in your yard
- Spreads accurately with any spreader
- Supplies calcium and sulfur, vital nutrients for plant growth (test your soil to determine nutrient requirements)

NutraSoft OP Gypsum is non-burning and is non-toxic to humans, animals, and plant life when used according to label directions. For best results, water the soil well after a NutraSoft OP Gypsum application.

New Lawn: Apply 40-100lbs. of NutraSoft OP Gypsum per 1,000 square feet before seeding. Rake or till thoroughly into top 3" of the soil. Use higher rates for high clay soils.

Established Lawns: For corrective action, apply 25-40 lbs. per 1,000 square feet in the spring and again in the fall. Use 80-130 lbs. per 1,000 square feet of this product on higher clay or heavily compacted soils.

Maintenance applications should be repeated 1-2 times per year (spring/fall), at a rate of 6-12 lbs. of the product per 1,000 square feet to maintain proper soil conditions.

Gardens: Mix in 10-20 lbs. per 100 square feet and water thoroughly.

Roses: Place 1-2 cups around the bush in both spring and fall.

Tress, Shrubs, and Flowers: Apply 2-4 cups around the base of smaller plants. Apply 4-6 cups around the base of larger plants.

Winter Salt Damage, Fertilizer, and Pet Spots (Corrective Application): Apply 20-40 lbs. per 10 square feet for salt damaged areas and apply 1/2-3/4 cup per square foot for small spots.

Compost Aid: Spread out approximately 2 cups over each garden cart load as it is dumped into compost pile. Turn pile daily, adding 2 more cups per day until complete (approximately 1.5 weeks).



WARNING:
MAY CAUSE MILD SKIN IRRITATION
MAY CAUSE RESPIRATORY IRRITATION

PRECAUTIONARY STATEMENTS:

- Call a poison center/physician if unwell
- Wash hands after handling
- Use only outdoors or in well ventilated areas
- Avoid breathing dust
- Store container tightly closed
- Dispose of contents/container in accordance with national/regional/local regulations

FIRST AID MEASURES:

- If inhaled: Move victim to fresh air. Seek medical attention if irritation persists
- If on skin: Wash affected areas with soap and water. Seek medical attention if irritation persists. Wash contaminated clothing before re-use.
- If in eyes: Immediately flush with water for at least 20 minutes. Seek medical attention if irritation persists.
- If swallowed: If victim is alert and not convulsing, give one glass of water to dilute material. Seek immediate medical attention.

PPE:

Handlers and applicators should wear NIOSH - approved particulate or mist respirator if required. Safety glasses with side shields, goggles, or a face shield, long-sleeved shirts, rubber gloves, and local exhaust ventilation are recommended.

Material #10001420
Bag Code: 30000080

Distributed by:
The Andersons, Inc.
P.O. Box 119
Maumee, OH 43537

* Saline-sodic salts

GUARANTEED ANALYSIS

Calcium (Ca) 21.0%
Sulfur (S) 16.0%
16.0% Combined Sulfur
Calcium Sulfate (CaSO₄•H₂O) 86.0%

Moisture content does not exceed1.0%

Derived from calcium sulfate.

ALSO CONTAINS NON-PLANT FOOD
INGREDIENT

Lignosulfates as water soluble binder ...2.0%
Total Other Ingredients98.0%

SCREEN ANALYSIS BEFORE PELLETIZING

Minimum Passing	U.S. Standard Sieve
100%	8 MESH
99%	20 MESH
79%	40 MESH
66%	60 MESH
60%	100 MESH

Florida: FO02091



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NutraSoft OP
GYP SUM

TUNE UP YOUR SOIL®



Features Dispersing Granule Technology

Quickly loosens hard-packed soils

Creates more efficient water use by increasing water penetration in the soil

Provides calcium and sulfur, which are essential for plant growth

Helps repair pet spots and counteracts winter salt damage

COVERS UP TO 6,600 SQ. FT.
NET WEIGHT 40 LBS. (18.14 kg)

WWW.ANDERSONSPLANTNUTRIENT.COM