



# SOIL CONDITIONER WITH GYPSUM

**Guaranteed Analysis:**

Calcium Sulfate Dihydrate.(CaSO <sub>4</sub> ·2H <sub>2</sub> O) .....	25.00%
Calcium (Ca).....	4.00%
Sulfur (S).....	4.50%
Iron (Fe) .....	0.85%

**Derived from:** Humic shale ore and mined gypsum (calcium sulfate dihydrate)

**ALSO CONTAINS NON-PLANT FOOD INGREDIENT:**  
12% Humic Acid derived from humic shale ore.

**Available in: 25# bags, 50# bags, 1 ton totes and bulk**

For professional & homeowner use.

Safe for use on all turf, greens, vegetable gardens, flowers and ornamentals.

**Apply Only as Directed**

**Turf:**

- Apply 25-150 lb per 1,000 sq. ft.
- Water in after application.
- Product may take several irrigation cycles to completely dissolve, use accordingly on non-aerified putting surfaces.
- Apply quarterly or as needed.

**Gardens and New Turf Construction:**  
25-150 lbs per 1,000 sq. ft. depending on soil type. Till into soil prior to planting.

**Crops:** 300-500 lbs per acre per soil analysis or as recommended by an agronomist.

**Trees & Shrubs :**

- Apply 10-15 lb per 1,000 sq. ft.
- Water in after application.
- Apply 3 times per year or as needed.

**Live Earth Soil Conditioner with Gypsum is for use on all turf, ornamentals, and crops. It is to be used where soil conditioning is needed and there is also a calcium deficiency.**

**Soil Conditioner with Gypsum is effective for plants needing calcium and sulfur, such as treating blossom end rot on tomatoes.**

**Calcium contained in Soil Conditioner with Gypsum may help reduce soil compaction. Additionally, the humic acid contained may also aid in the uptake of micronutrients.**



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