



# SOIL AMENDMENTS

## NutraSoft<sup>®</sup> DG

### LIMESTONE/GYPSUM BASED PRODUCTS

NutraSoft<sup>®</sup> DG is a high quality material mined from natural deposits. It is ground to a flour-like powder, then granulated into pellets. On contact with moisture, the pellets disperse and release calcium and sulfur into the soil.

#### FEATURES

- All-natural, high-quality mined material
- Delivers calcium and sulfate sulfur with neutral pH

#### BENEFITS

- Promotes healthy root growth and seed emergence
- Helps loosen compacted soils quickly
- Decreases nitrate and phosphate runoff
- Increases drainage in conventional and no-till soils
- Decreases the toxic effect of soil salinity
- Improves water efficiency
- Helps balance calcium:magnesium ratio
- Minimizes heavy metal toxicity
- Improves yield

#### FAQs

**Q: When should NutraSoft pelletized gypsum be used?**

**A:** NutraSoft can be applied any time conventional dry fertilizer is applied. Early spring and fall applications are most common and will give adequate time for the NutraSoft to begin to condition the soil. The production process of NutraSoft allows it to begin working quickly. NutraSoft is first ground down to a fine powder, then granulated into a fertilizer sized granule. The granules are held together with a water-soluble binder that allows the product to disperse back into powder when contacted with water (rain, irrigation, dew) after the product is applied.

**Q: What is NutraSoft pelletized gypsum used for?**

**A:** NutraSoft will loosen hard-packed and heavy clay soils, allowing for better root growth and water penetration and retention. NutraSoft is an effective conditioner for soils with high sodium content, as it will remove harmful salts that prevent seed germination and are harmful to plant growth.

**Q: Will NutraSoft pelletized gypsum modify the pH of the soil?**

**A:** NutraSoft is a pH neutral product (it will neither raise nor lower soil pH levels). If existing soil pH levels are alkaline, neutral, or acidic, NutraSoft will not have any significant effect on soil pH.

#### GUARANTEED ANALYSIS

Calcium (Ca) .....21.0%  
Sulfur (S) .....16.0%  
16.0%...Combined Sulfur  
Calcium Sulfate ( $\text{CaSO}_4 \cdot 2\text{H}_2\text{O}$ ) .....86.0%  
Moisture .....<1.0%  
Binder.....<2.0%

#### PHYSICAL PROPERTIES

pH..... n/a  
Specific Gravity..... n/a  
Density..... 70.0 lbs/ft<sup>3</sup>  
Equilibrium Temperature..... n/a

#### APPLICATION

|                                           | Application | Use Rate<br>(per acre) | Timing                            |
|-------------------------------------------|-------------|------------------------|-----------------------------------|
| Row crops,<br>specialty crops,<br>legumes | Soil        | 300-500<br>pounds      | Post harvest up<br>until planting |



**FEEDING SUCCESS.**

**FOR MORE INFORMATION**  
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