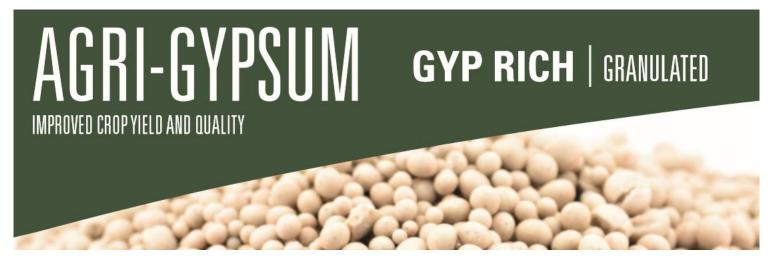


Purity Soil Amendments

ALL ORGANIC



GYPSUM BENEFITS TO SOIL

- Aids seed germination
- Improves water infiltration
- Stabilizes soil organic matter
- · Reclaims sodic soil
- Reduces soil crusting
- Increases soil nutrient retention
- Decreases nitrogen loss to air
- · Reduces soil erosion
- Helps soil microorganisms to flourish
- · Increases soil water retention
- · Reduces amount of other fertilizer

PHYSICAL PROPERTIES

Strength: 15 lbs

CHEMICAL PROPERTIES

Calcium Sulphate Dihydrate: ~78% - 85%

Calcium: ~20% - 24% Sulphur: ~15% - 19%

PARTICLE SIZE

Granulated: 2mm - 5mm

Increase your Calcium and Sulphur!

Home & Garden Application Rates:

Vegetable gardens, apply 20-30 lbs. per 100 sq. ft. and till into the soil. Increase rate for clay soils Established Lawns -40-50lbs/1000 sq. ft.

Tomatoes - 1-2 cups around each plant after each fertilization.

Agricultural Application Rates:

- Highly variable – soil sample and speak to an agrologist

We calculate your application rate based on your goals & soil results

Contact us for more information!

Elemental Sulphur Products

- Granular form, used to lower soil pH levels
- Increased nitrogen utilization, phosphate and micronutrient uptake
- Resists Leaching until converted to sulphate form.
- Season long nutrition, slow release

Agricultural Dolomite Lime

- Powdered Form
- Used to raise soil pH levels
- Adds magnesium and calcium
- Improves efficiency of Potassium,
 Phosphorus and Molybdenum

GUARANTEED ANALYSIS	
Magnesium	20%
Calcium	10%
Calcium Carbonate (CaCO₃)	50%
Calcium Carbonate Equivalent (CCE)	94%
Magnesium Carbonate (MgCO₃)	38%
Oregon Limescore	88

Dolo-Pril

- Prilled/granulated Dolomite Lime (magnesium carbonate)
- Similar Characteristics to above
- Perfect for lawns and gardens low in pH, Mg and Ca.
- Promotes root and plant development

How soil pH affects availability of plant nutrients

