PELLETIZED LIME
- Sweetens Soil
- Supplies Calcium
- Neutralises Acid Soils
- Reduces Aluminium Toxicity

PELLETIZED GYPSUM
- Clay Breaker
- Supplies Sulfur
- Treats Sodic Soils
- Improves Water Retention

PELLETIZED GYPMAG
- Clay Breaker
- Supplies Sulfur
- Supplies Calcium
- Supplies Magnesium
- Treats Sodium-Rich Soils
- Improves Water Retention

Made from ultra fine powder for fast results

Lawns
Gardens
Orchards
Golf Courses
Agriculture

NATURALLY IMPROVING SOILS

Available from
Ace Minerals Pty Limited
Phone: 1 800 606 908
Fax: 02 80643723 or 03 86448237
Email: sales@aceminerals.com.au
Web: www.aceminerals.com.au

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FAST-ACTING PELLETIZED SOIL CONDITIONERS
Made from ultra fine natural Limestone and Gypsum for fast and efficient soil penetration to provide the quickest possible results.

FOR STRONGER GROWTH
Calcium is essential for cell wall growth and development, enzyme activity & metabolism in plants. Weak cell walls leave plants vulnerable to attack by pathogens.
Calcium is essential for balancing acid soil pH and balanced soils can reduce the need for fertilizer.
The ultra fine particles used in this product ensures a very quick reaction for desired plant growth when treating Calcium deficiencies.
Calcium deficiency can result in stunted growth in plants & symptoms like black spots on leaves & yellow leaves.

PELLETIZED LIME (CALCIUM CARBONATE)
- Raises Soil pH
- Supplies Calcium
- Neutralises Acid Soils
- Easy to apply Granules
- Promotes Healthy Plants
- Reduces Aluminium Toxicity

TYPICAL ANALYSIS:
- Calcium Carbonate (CaCO₃) 97%
- Calcium (Ca) 38%
- Magnesium Carbonate (MgCO₃) 0.7%

PELLETIZED GYPMAG
- Supplies Sulfur
- Supplies Calcium
- Loosens Clay Soils
- Supplies Magnesium
- Improves Soil Fertility
- Promotes Healthy Plants

TYPICAL ANALYSIS:
- Magnesium Sulfate (MgSO₄) 5%
- Calcium (Ca) 30%
- Sulfur (S) 17%

PELLETIZED GYPSUM
- Improves Yield
- Supplies Sulfur
- Treats Sodic Soils
- Loosens Clay Soils
- Assists Water Retention
- Helps Water Penetration

TYPICAL ANALYSIS:
- Calcium (Ca) 21.6%
- Sulfur (S) 17.3%
- Calcium Sulphate (CaSO₄) 95%

TYPICAL APPLICATION RATES

Established Turf
Incorporate 20 to 40kg/100m² in the spring and autumn to maintain and improve soil conditions. Water thoroughly.

New Turf & Seeding:
Incorporate 20 to 40kg/100m² prior to seeding. Water thoroughly.

Heavy Clay Soils: Apply 2.5 to 5.0 tons/ha. (1 to 2kg/m²)

FOR ALL-ROUND NUTRITION
Magnesium is essential for photosynthesis and is part of the chlorophyll in all green plants. It is necessary for the production of carbohydrates, sugars and fats in plants through its role as an enzyme co-factor. Magnesium is used for fruit and nut formation & essential for germination of seeds. Magnesium is easily leached by watering or rain and must be replenished. Magnesium deficiency can result in yellowing between veins of older leaves, reduction in plant growth & seed production.
Gypmix+ supplies magnesium, sulphur and calcium which are all essential for healthy plant growth.

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THE IDEAL CLAY BUSTER
Gypsum is an inexpensive source of sulfur, a structural component which supports the formation of amino acids, proteins, vitamins & enzymes in plants. It is essential in plant respiration, helps formation of chlorophyll and imparts flavour to many vegetables and fruits.
Gypsum is effective as a clay breaker, aids water retention and conditions hard soils. It is very effective in treating sodic soils and assists vigorous plant growth and resistance to cold.
Sulfur deficiency results in yellowish chlorosis in the plant, stunted growth including reduced leaf size and branching.

PELLETIZED GYPMP
- Supplies Sulfur
- Supplies Calcium
- Loosens Clay Soils
- Supplies Magnesium
- Improves Soil Fertility
- Promotes Healthy Plants

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Ace Minerals Pty Limited—Naturally Improving Soils—Tel: 1800 606908—Fax: 0280643723 or 0386448237—Web: www.aceminerals.com.au