

Soil Conditioners

DOLOMITE

Patons Dolomite, is a finely ground form of Calcium Carbonate (CaCO_3) and Magnesium Carbonate (MgCO_3). Dolomite has a neutralising value of 97% and is therefore an excellent alternative to lime as it contains Calcium and Magnesium.

Recommendations:

Application rates should be determined with reference to a soil test. **The pH status of the soil should be known before application.** It is wise to ascertain the Calcium and Magnesium status so a choice between lime and dolomite can be made.

Apply 1 to 2.5 tonnes Dolomite per hectare (100 to 250 g per square metre) every two years to maintain pH and a satisfactory level of Calcium in high production cropping.

Sandy soils will require smaller but more frequent doses and clay soils will require larger rates less often.

FEATURES & BENEFITS

- Contains a high level of Calcium..
- Increases pH (reduces acidity)
- High Quality.
- Extremely fine increases action on pH.

PRODUCT ANALYSIS

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|--------------------|---------------------|
| Calcium (Ca) | 22.8 % |
| Magnesium (Mg) | 10.9 % |
| Neutralising Value | 97 % |
| Particle Size | 80% less than 250mm |