

Your partner in providing growing solutions

## Ecofertiliser - Lime & Dolomite

The **Ecofertiliser Lime and Dolomite** products are a dispersible, high analysis amendment, ideal for use on golf greens at renovation as well as being ideal for use as a topical maintenance material.

The **Ecofertiliser Lime & Dolomite** products are made as a result of Lime or Dolomite being ground into a micro fine particle size. These particles are then suspended into a paste, which is extruded through a press, kiln dried and broken up into small granular, dispersible particles.



The key attributes of the **Ecofertiliser Lime and Dolomite** products are as follows:

### 1. Excellent Dispersion Capability.

The **Ecofertiliser Lime** and allows for easy dispersion into water. Hence, within the first few irrigation events following an application, the granules will break up and dissolve into very fine particles to provide:

- Reduced mower pick-up following application, ensuring maximum efficiency
- Improved movement and coverage of the amendment into the soil profile
- Improved application timing.

### 2. Small and Uniform Granule Size.

The **Ecofertiliser Lime & Dolomite** manufacturing process allows for a small and consistent granule.

The granule size of the **Ecofertiliser Lime & Dolomite** technology is 1.5mm.

Although the product disperses well, the smaller granule size maximises delivery of the amendment into the soil environment.

### 3. Improved performance over traditional Lime & Dolomite products

The **Ecofertiliser Lime & Dolomite** products being granulated micro-fine particles release quicker in the soil environment, and impact on soil conditions faster than most granulated products currently available in the Australian marketplace. As a result, improvement in soil pH and calcium and magnesium supply to the soil will be achieved much more efficiently and quicker than conventional pelletised methods.

### 4. Ideal Nutrient Concentrations

The **Ecofertiliser Lime & Dolomite** products have ideal nutrient concentrations to maximise performance and efficiency.

- **Ecofertiliser Lime** = 38% Calcium (Many Pelletised Lime materials are 26-35%).
- **Ecofertiliser Dolomite** = 21% Calcium, 12% Magnesium. (Many Dolomite materials only have 10% Magnesium).

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GROWING SOLUTIONS

## Ecofertiliser Lime

- Optimises soil pH for improved nutrient availability, microbial activity, soil structure and overall turf vigor.
- Maintaining the correct soil pH allows for the most efficient use of applied and soil stored nutrients.
- High Analysis, Calcium amendment for correction of nutrient balance in the soil.



### >>> Ecofertiliser Lime

**Pack Size:** 20kg

**Rate of Application:** 5-10kg/100m<sup>2</sup>, 500kg – 1 tonne/Ha.

Rate is dependent on the amount of calcium required, soil type & environment.

An accurate treatment rate can be determined from the results of a soil analysis.

## Ecofertiliser Dolomite

- Restores Calcium and Magnesium for improved Soil balance.
- Helps increase or stabilise pH allowing for improved nutrient availability, microbial activity, soil structure and overall turf vigor.



### >>> Ecofertiliser Dolomite

**Pack Size:** 20kg

**Rate of Application:** 5-10kg/100m<sup>2</sup>, 500kg – 1 tonne/Ha.

Rate is dependent on the amount of calcium required, soil type & environment.

An accurate treatment rate can be determined from the results of a soil analysis.