

A low dust, granulated lime which reduces soil acidity

G-Lime is a no-fuss, no dust, soil conditioner. It is used to control soil acidity, key to improving soil quality and growing healthy plants. G-Lime is perfect for lifestyle blocks, orchards, and home gardens.

Key Benefits

G-Lime is a natural way to reduce soil acidity

Lime is a natural material, known since ancient times for its ability to 'sweeten' or reduce soil acidity. You need to add it regularly because plant and microbial activity are continuously increasing soil acidity.

In acid soils (low pH), nutrients like phosphorus become less available for plants while the opposite occurs for micronutrients like copper, manganese, and zinc which can increase to toxic levels.

G-Lime is a no fuss solution

Because G-Lime is granulated from ultra-fine particles, it can rapidly lift pH. It's also a fuss-free, easy to apply solution.

Application rates

For pasture, apply 250 kg per hectare per year. For fruit trees and vegetables, apply 250 g per square meter in spring and autumn. Highly acidic soils (pH below 5.5) may require higher rates.

Storage

Store in a cool, dry, well-ventilated place out of direct sunlight.

Chemical Analysis



Availability



500 kg

(1,000 kg

Ø Bulk

Uses

Suitable for use on pasture, with fruit trees, and for growing vegetables.

