



## HOW TO USE

When preparing the soil for planting, sprinkle evenly over the soil and mix in well.



Water well after sowing seeds and planting out, especially in dry weather.



During the growing season sprinkle evenly over the soil around established plants. Gently work it into the soil surface with a hand fork or hoe without disturbing the roots and water in thoroughly.



**Club Root:** To help prevent club root on brassicas, add to the soil before sowing seed or planting out.



**Lime must not be used on lime-hating or ericaceous plants or at the same time as a fertiliser. Wait 3 weeks before applying fertiliser.**

## WHERE TO USE

**FAST ACTING SOIL IMPROVER THAT ALSO REDUCES SOIL ACIDITY AND INCREASES ALKALINITY.**

**HELPS TO BREAK DOWN HEAVY CLAY SOIL, IMPROVING STRUCTURE AND QUALITY.**

Important source of calcium, which ensures strong growth and fruit and leaf quality.



Helps prevent club root on brassicas, blossom end rot on tomatoes and bitter pit on apples.



## WHEN TO USE

Apply Levington Lime whenever it is necessary to reduce the acidity (pH) of soil and make it more alkaline. It can be used at any time of year, but autumn or winter application gives best the results.

## USEFUL TIP

You can test your soil pH using a DIY kit widely available at garden centres.

These kits are easy to use and give a good indication of soil pH.

## APPLICATION RATE

### SOIL TYPE: CLAY

Annual maintenance dose\*:  
50g per m<sup>2</sup>

Dose to correct soil acidity (increases soil pH by approximately 0.5 points\*\*):  
75g per m<sup>2</sup>

### SOIL TYPE: LOAM

Annual maintenance dose\*:  
75g per m<sup>2</sup>

Dose to correct soil acidity (increases soil pH by approximately 0.5 points\*\*):  
125g per m<sup>2</sup>

### SOIL TYPE: SANDY

Annual maintenance dose\*:  
100g per m<sup>2</sup>

Dose to correct soil acidity (increases soil pH by approximately 0.5 points\*\*):  
200g per m<sup>2</sup>

\*To maintain correct soil acidity and supply plants with calcium.

\*\*For very acidic soils (low pH) a higher dose might be necessary.

Dosing rates over 150g per m<sup>2</sup> should be given in two separate applications.

**COVERAGE: 17.5M<sup>2</sup> - 70M<sup>2</sup>**

## SAFETY AND ADVICE

- Only use where there is a recognised need.
- Keep away from plant leaves and stems.
- Do not exceed the appropriate application rate. Increasing the dosage may result in damage to your plants.
- Store in the original container in a cool, dry, frost-free place away from children, pets and foodstuffs.
- Always wear gloves when gardening
- Wash hands and exposed skin after use.
- Do not eat or smoke while applying the product.



**ALWAYS USE GLOVES**