



Searles®

Searles®

GardenLime

ANALYSIS

GardenLime

Corrects

Raises soil pH Adds essential Calcium

GardenLime

Corrects soil acidity

Raises soil pH

Adds essential Calcium

For more garden tips and know-hows, visit www.searlesgardening.com.au

PRODUCT OF AUSTRALIA J.C. & A.T. Searle Pty. Ltd. 4914 D'Aguilar Highway, Kilcoy QLD Australia 4515 07 5422 3000 searlehm@searle.com.au

SOIL SWEETENER & CONDITIONER

soil acidity

3.5kg NET



BARCODE

9315138001777

mag factor 1.2



Soil pH

Soil pH is the measure of soil acidity or alkalinity.

unavailable under acid



- Less than 7 is acidic • Greater than 7 is alkaline

When soil is too acidic (less than 5.5) nutrients become less available to plants and soil structure can harden.

OPTIMUM pH Range

Most plants grow well in pH 5.5 - 7.0. Acid loving plants (such as azaleas, camellias, gardenias, rhododendrons, some Australian native plants, philodendrons, ericas, junipers and spruce) prefer 5.0 - 6.0. Potting mixes and organic mixes perform better at slightly lower pH than soils.

To test your soil pH, use

WEAR GLOVES WEAR MASK WASH HANDS AFTER USE Apply evenly over soil, where

possible, mix into soil before planting.

Directions for use

Raising soil pH by approx. 1 pH unit.

| SOIL TYPE | LIME PER SQUARE METRE |
|--------------|--------------------------|
| Sandy Soil | 150 - 200g |
| Loam Soil | 200 - 300g |
| Clay Soil | 300 - 400g |
| Organic Soil | 400 - 500g |

DO NOT use on acid loving plants such as azalea, camellia, gardenia, magnolias, rhododendron etc.

NOT FOR PET OR HUMAN CONSUMPTION

Searles® GardenLime