

# eco-flo dolomite

Corrects acid soils and boosts calcium & magnesium levels

## Key Features

- ✓ Corrects acid soils caused by existing soil chemistry and artificial fertilisers
- ✓ Strengthens plant growth and fruit production by adding calcium, magnesium and seaweed extracts to the soil
- ✓ Ratio of calcium to magnesium better reflects plant needs compared to powdered dolomite
- ✓ Perfect for magnesium loving plants eg roses, tomatoes, capsicums and potatoes
- ✓ Extremely concentrated (2L hose-on equal to 80kg of powdered dolomite)
- ✓ Fast acting due to the very small particle sizes
- ✓ eco-flo dolomite is Registered Organic (Australian Organic)

## What is **eco-flo dolomite**?

**eco-flo dolomite** contains 35% calcium, 12% magnesium, seaweed extract and stabilisers.

## How does it work?

**eco-flo dolomite** contains superfine particles (10 micron in size) which are more readily available than traditional powdered dolomite (1,000 microns).

eco-flo dolomite displaces acidifying hydrogen ions from soil particles and replaces them with calcium and magnesium ions resulting in a more alkaline soil.

Calcium is absorbed behind new root tips so the added seaweed extract (which encourages root development) increases calcium uptake. It also reduces plant stress and improves soil structure.

## Coverage

500ml concentrate treats up to 200m<sup>2</sup>  
2L hose-on treats up to 800m<sup>2</sup>

For more information on the  
eco-flo range visit our website  
[www.ecoorganicgarden.com.au](http://www.ecoorganicgarden.com.au)  
or call 1800 634 204.



Printed on recycled paper

25ml  
20  
15  
10  
7.5



Enriched with seaweed for premium results

# eco-flo liquid soil improvers



## Fast ways to:

- Breakup clay
- Correct soil pH
- Reduce salt levels
- Boost nutrients





# eco-flo gypsum

Fast acting liquid claybreaker



## Key Features

- ✓ Breaks up compacted clay soils & improves drainage
- ✓ Reduces sodium (salt) build-up from grey water use and saltwater pool splash
- ✓ Strengthens plant growth and fruit production by adding calcium, sulphur and seaweed extracts to the soil
- ✓ Extremely concentrated (2L hose-on equal to 80kg of powdered gypsum)
- ✓ Fast acting due to the very small particle sizes
- ✓ Doesn't alter soil pH
- ✓ eco-flo gypsum is Registered Organic (Australian Organic)

## What is eco-flo gypsum?

**eco-flo gypsum** contains 35% calcium, 25% sulphur, seaweed extract and stabilisers.

## How does it work?

**eco-flo gypsum** contains superfine particles (5 micron in size) which are more readily available than traditional powdered gypsum (1,000 microns).

eco-flo gypsum encourages clay particles to bond together and form larger soil crumbs. This in turn opens up the soil structure allowing for better drainage and aeration. eco-flo gypsum also displaces sodium particles from grey water use and saltwater pool splash and allows it to wash through the soils.

Calcium is absorbed behind new root tips so the added seaweed extract (which encourages root development) increases calcium uptake. It also reduces plant stress and improves soil structure.

## Coverage

500ml concentrate treats up to 200m<sup>2</sup>  
2L hose-on treats up to 800m<sup>2</sup>



# eco-flo lime

Superior acid soil correction with high calcium levels

## Key Features

- ✓ Corrects acid soils caused by existing soil chemistry and artificial fertilisers
- ✓ Strengthens plant growth and fruit production by adding calcium and seaweed extracts to the soil
- ✓ Extremely concentrated (2L hose-on equal to 80kg of powdered lime)
- ✓ Fast acting due to the very small particle sizes
- ✓ eco-flo lime is Registered Organic (Australian Organic)

## What is eco-flo lime?

**eco-flo lime** contains 48% calcium, seaweed extract and stabilisers.

## How does it work?

**eco-flo lime** contains superfine particles (5 micron in size) which are more readily available than traditional powdered lime (1,000 microns).

eco-flo lime displaces acidifying hydrogen ions from soil particles and replaces them with calcium ions resulting in a more alkaline soil.

Calcium is absorbed behind new root tips so the added seaweed extract (which encourages root development) increases calcium uptake. It also reduces plant stress and improves soil structure.

## Coverage

500ml concentrate treats up to 200m<sup>2</sup>  
2L hose-on treats up to 800m<sup>2</sup>

