

Enriched with seaweed for premium results



eco-flo lime[®]

SUPERIOR ACID SOIL CORRECTION WITH HIGH CALCIUM LEVELS

ACTIVE INGREDIENTS: 48% w/v Calcium

- Treats acid soils
- Provides Calcium for stronger, healthier plants
- Fast acting liquid concentrate
(more readily available than powdered lime)

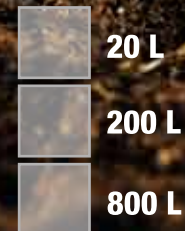


ORGANIC CROP PROTECTANTS PTY LTD
61 Turrella St, Turrella NSW 2205 Australia
Telephone: 1800 634 204
www.ocp.com.au
ACN 003 149 719



BFA ALLOWED INPUT 222AI
**CERTIFIED
PRODUCT
FOR ORGANIC
FARMS**

CONTENTS



20 L

200 L

800 L

HOW TO USE

DO NOT store in direct sunlight

DO NOT apply with other Agchem products that are sensitive to elevated pH levels

AVOID spraying directly onto fruit or foliage if white chalky residues are undesirable

AVOID applying around acid loving plants

USE	Soil pH Range	Sand/Loam L/ha	Clay L/ha	HOW TO APPLY
Very Acid Soil	4.5-5.5	75-100	100-125	Apply with a min. dilution of 1 part to 5 parts water. For boom spray min. nozzles size of 06-08 or flood jet nozzles. For uniform application maintain agitation throughout application.
Acid Soil	5.5-6.5	50-75	75-100	
Maintenance	6.5-7.5	25-50	50-75	
Low Ca in soil		5-10	10-15	Apply monthly

PRODUCT DESCRIPTION

eco-flo lime is a liquid suspension of ultra fine technical grade Calcium carbonate which can be applied by boom spray, aerial application or through irrigation. *eco-flo* lime has an average particle size of 5 microns which makes it highly reactive with soil solution. This allows much faster correction of soil pH and more rapid plant access to Calcium when compared with bulk powder or granular products. *eco-flo* lime should be applied instead of *eco-flo* dolomite if correcting soil pH is the major aim, Calcium supply is secondary and Magnesium levels are adequate. *eco-flo* lime has been enriched with seaweed to enhance plant root growth and uptake of Ca.

STORAGE & DISPOSAL: Store in the closed original container in a cool, dry place out of direct sunlight. Triple rinse container and dispose in an environmentally responsible manner.

SAFETY DIRECTIONS: KEEP OUT OF REACH OF CHILDREN. Avoid contact with eyes and if swallowed seek medical advice or contact Poisons Information Centre. Phone Australia 131 126.

For further information visit www.ocp.com.au



BFA ALLOWED INPUT 222AI

**CERTIFIED
PRODUCT
FOR ORGANIC
FARMS**

BACTH NO:

DOM: