

Enriched with seaweed for premium results



eco-flo Gypsum[®]

FAST ACTING LIQUID CLAYBREAKER

ACTIVE INGREDIENTS: 35% w/v Calcium, 25% w/v Sulphur

- Breaks up compacted clay soils & improves drainage
- Corrects high sodium soils from grey water use
- Provides Calcium and Sulphur for stronger, healthier plants
- Fast acting liquid concentrate
(more readily available than powdered gypsum)

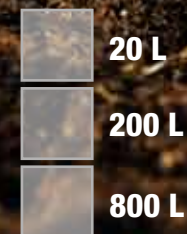


ORGANIC CROP PROTECTANTS PTY LTD
61 Turrella St, Turrella NSW 2205 Australia
Telephone: 1800 634 204
www.ocp.com.au
ACN 003 149 719



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**CERTIFIED
PRODUCT
FOR ORGANIC
FARMS**

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HOW TO USE

DO NOT store in direct sunlight

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

AVOID applying with other Agchem products. Conduct a small jar test for compatibility

USE	Na (%) in Soil	Sand/Loam L/ha	Clay L/ha	HOW TO APPLY
Soil Sodium displacement & compaction relief	5.0-7.5	25-50	50-75	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.
	7.5-10.0	50-75	75-100	
	10.0-15.0	75-100	100-125	
	15.0+	100-125	125-150	
Calcium and or Sulphur deficiency		5-10	10-15	Apply monthly

PRODUCT DESCRIPTION

eco-flo gypsum is a liquid suspension of ultra fine technical grade Calcium and Sulphur that can be boomed sprayed, irrigated or aerially applied to crops. *eco-flo* gypsum has an average particle size of 5 microns which makes it highly reactive with clay particles. Greater soil/clay contact translates into more rapid displacement of Sodium, faster return to soil structure and uptake of Ca and S by deficient plants. *eco-flo* gypsum is best applied to soils where surface irrigations of slightly saline irrigation water is used or where the main source of irrigation is from a recycled water source. *eco-flo* gypsum is also used in heavy clay soils where compaction has become evident and in sandy soils where either Calcium or Sulphur deficiency is being experienced. *eco-flo* gypsum has been enriched with seaweed to enhance root growth for improved uptake of Ca and S and also to improve recovery from saline and compaction stress to plant roots.

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



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