

Aquasol®

FAST ACTING SOLUBLE FERTILISER with TRACE ELEMENTS

N 23.0 P 3.95 K 14.0

Aquasol® is a well-balanced, fast-acting, general purpose plant food that's suitable for growing most types of plants, including flowers, vegetables, seedlings, orchids, indoor plants and even lawns!

Aquasol's proven formula contains 11 plant nutrients. Each one plays an essential role in healthy plant growth and development, particularly during flowering and fruiting.

25kg

DIRECTIONS

HOME GARDEN USE

FEEDING	APPLICATION	FREQUENCY
	DISSOLVE	APPLY
INDOOR PLANTS	9g in 4.5L of water	to roots and foliage fortnightly
AFRICAN VIOLETS, FERNS, PALMS	4.5g in 4.5L of water	fortnightly
ORCHIDS	4.5g in 4.5L of water	to roots when flower spikes appear and repeat fortnightly
FLOWERS AND VEGETABLES	18g in 9L of water	over an area of 5m ² every fortnight
LAWN, around SHRUBS	36g in 9L of water	over an area of 5m ² every fortnight
SEEDLINGS	4.5g in 4.5L of water	after transplanting by soaking seedlings and surrounding soil

COMMERCIAL USE

CROP	APPLICATION	FREQUENCY
	DISSOLVE	APPLY
Foliar Application		
GRAPE VINES, POME FRUIT, STONE FRUIT, CITRUS and AVOCADOS	200g in 1 00L of water. Apply at a rate of 5-10kg/hectare depending on the spacing of plants and the amount of foliage on each plant. The aim is to wet the foliage to the point of run-off.	1 or 2 sprays before flowering and with each spray after petal fall or at 14 day intervals afterwards for a total of 4 sprays.
LEAF CROP VEGETABLES (lettuce, cabbage, etc.)	100g in 100L of water for young plants or 100-200g for older plants. Apply at a rate of 5-10kg/hectare depending on amount of solution required to wet foliage to the point of run-off.	at seedling stage and repeat every 10-14 days for a total of 4-5 sprays.
	Soil Application	
SEEDLINGS	80g in 100L of water. Apply to area around the root zone of each plant until the soil is saturated.	every 10-14 days during the growing season.
MATURE PLANTS	400g in 100L of water. Apply at a rate of 50-100kg/hectare, depending on the size of the plants and density of planting.	every 10-14 days during the growing season.
FRUIT TREES	400g in 100L of water. Apply at a rate of 20-200g per tree depending on the age and size of the tree.	every 10-14 days during the growing season.

PRECAUTIONS

TRIAL PRIOR TO FERTILISER CHANGE: We recommend that this product is trialled under local growing conditions prior to use on selected crops so that application methods and desired rates can be validated.

DO NOT APPLY WHEN:

- Maximum temperature is expected to reach above 30°C
- The soil is dry and the plant is suffering moisture stress
- It is expected to rain within 24 hours

When Aquasol® Fertiliser is used in any irrigation systems (sprinkle or trickle), the system should be flushed with clean water every week to prevent salt build up. Not recommended for phosphorus sensitive plants.

STORAGE: ALWAYS KEEP PRODUCT IN A COOL DRY PLACE AND ENSURE THAT BAG IS RESEALED AFTER EACH USE TO PREVENT MOISTURE GETTING INTO THE PRODUCT.

A bucket with lid is an ideal storage container, together with the original bag as a reference.

KEEP OUT OF REACH OF CHILDREN AND PETS.

WARNING: Causes serious eye irritation. Read label before use. Wash hands, face and all exposed skin thoroughly after handling. Wear protective clothing, gloves, eye/face protection and suitable respirator. If medical advice is needed, have product container or label at hand. **IF IN EYES:** Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: Get medical advice/attention.

FIRST AID: If poisoning occurs, contact a Doctor or Poisons Information Centre (Phone Australia 131 126; New Zealand 0800 764 766). If medical advice is needed, have product container or label at hand.

FOR EMERGENCIES ONLY, CALL AUSTRALIA 1800 220 770 (ALL HOURS).

SDS: Additional information is listed in the Safety Data Sheet available from the supplier and ocp.com.au.

CONTENTS MAY SETTLE DURING TRANSPORT.

GUARANTEED ANALYSIS

% w/w

Nitrogen (N) as Ammonium	
Nitrogen (N) as Urea	
Total Nitrogen (N)	23.0
Total Phosphorus (P) as water soluble	3.95
Total Potassium (K) as sulfate	14.0
Sulfur (S) as sulfate	6.6
Magnesium (Mg) as sulfate	0.15
Manganese (Mn) as sulfate	0.13
Copper (Cu) as sulfate	0.06
Iron (Fe) as Sodium Ferric EDTA	0.06
Zinc (Zn) as sulfate	0.04
Boron (B) as Sodium Borate	0.01
Molybdenum (Mo) as Sodium Molybdate	0.001
Maximum Biuret: 9.3g biuret/kg N	
Nitrogen:Phosphorus ratio 5.8:1	



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