



Aminogro[®]

Combi

Fe 5% Mn 2% Zn 4%
Cu 1% B 0.6% Mo 0.07%

MAXi

Organic Carbon: 16% w/w Amine Nitrogen: 7.4% w/w

OrganoPLEX[®] L-form Amino Acid
Chelate Carboxylate Mannitol Complex

PLANT FUNCTION

- Cell wall strength • Sugar transportation
- Flower retention, pollen formation, fruit set • Seed germination
- Chlorophyll production • Hormone and enzyme synthesis



ORGANIC CROP PROTECTANTS
1956 Dandenong Rd, Clayton VIC 3168
Telephone: 1800 634 204 (Free Call)
ocp.com.au



CONTENTS
25 kg

Y20-3319

GENERAL INFORMATION

Aminogro[®] MAXi Combi provides plants with combi micronutrient chelates using L-form free amino acids and other simple organic sugars and acids. Nutrients are absorbed and shuttled around inside plants in the form of amino acids, simple sugars and acids so OrganoPLEX[™] is an efficient way of delivering and mobilising these micronutrients in plants. The organic carbon in Aminogro[®] MAXi Combi also enhances microbial activity in soil which assists the plant accessing combi micronutrients when applied to the soil.

DIRECTIONS FOR USE:

The rates below are a guide and dependent upon soil and sap tests throughout the growing season. Consult your OCP Agronomist for further advice.

Tree Crop	Rate	Application Timing
Pome Fruit	2.5-3 kg/ha	1. At fruit set 2. 1 month after fruit set 3. 2 months before harvest 4. 2 weeks before harvest
Stone Fruit	1.5-2 kg/ha	1. At fruit set 2. 2-3 weeks later 3. 2-3 weeks later 4. 2 weeks before harvest
Nuts	1-2 kg/ha	1. At bud swell 2. At nut set 3. 2 weeks later
Bananas	2-3 kg/ha	With seasonal application of potassium and nitrogen
Vine Crop	Rate	Application Timing
Table Grapes	2.5-3 kg/ha	1. Pre-bloom E-L 12 2. Pre-bloom E-L 16 3. Fruit set E-L 27 4. Post harvest E-L 40
Wine Grapes	2 kg/ha	1. Pre-bloom E-L 12 2. Fruit set E-L 27 3. Post harvest E-L 40
Strawberries/Blueberries	2-2.5 kg/ha	Begin at fruit set and repeat as sap results indicate

Field Crops	Rate	Application Timing
Lettuce	2 kg/ha	1. 4 leaf stage 2. Every 14 days until harvest
Carrots, Onions, Leeks, Turnips	2 kg/ha	1. 2 weeks after emergence 2. At root enlargement 3. 6 weeks before harvest
Brassica, Crucifer	2 kg/ha	1. 6-8 true leaf stage 2. 10-14 days later 3. At head initiation
Bean & Peas	2 kg/ha	1. 4-6 true leaf stage 2. At first bloom 3. At first pod
Potatoes, Yam, Taro	2 kg/ha	1. (Seed treatment optional) 2. At tuber set 3. Early bloom
Sweet Corn	2 kg/ha	1. 2-6 true leaf stage 2. 50-75cm growth 3. Just prior to tasselling
Protected Crops	Rate	Application Timing
Hydroponic NFT All Crops	500 g -1 kg/10,000 L	Consult OCP agronomist
Nursery Stock	Foliar	If deficiency is detected consult OCP agronomist

Professional Turf	Rate	Application Timing	General Information
Greens, Tee & intensively managed Sports Turf & Fairways	5 kg/ha	Monthly applications or as required to assist with wear and disease resistance	Aminogro [®] MAXi Combi is compatible with most fungicides and insecticides. If mixing in alkaline water, adjust to pH 6-6.5 using a suitable buffer

COMPATIBILITY

Aminogro[®] MAXi Combi can be mixed with most horticultural sprays. However, the performance of some sprays may be affected by high cation levels like calcium, potassium and phosphorus. It is best to apply these sprays separately or conduct a jar test to determine compatibility in the ratios they are to be used. Always check pesticide labels for compatibility with foliar fertilisers, or test the mixture on a small area before widespread application.

For further information contact Organic Crop Protectants
Free Call: 1800 634 204 Email: info@ocp.com.au
FOR EMERGENCIES ONLY, CALL AUSTRALIA 1800 033 111 (ALL HOURS)

Aminogro and the OrganoPLEX device are registered trade marks and the OCP drop device is a trade mark of Organic Crop Protectants



Y20-3325



Job OCP572 AminogroMaxi COMBI 25kg

Version

Size 208mm x 190mm
Colours



Barcode % 100%
Spot



Process
Flexo
Lytho
Gravure
Offset

FA

04/05/20