

Aminogro[®]

8% Boron

MAXi

Organic Carbon: 14% w/w Amine Nitrogen: 6.4% w/w

organaPLEX L-form Amino Acid
Chelate Carboxylate Mannitol Complex

PLANT FUNCTION

- Cell wall formation & elasticity
- Sugar transportation
- Helps Calcium translocation
- Flower retention, pollen formation & germination
- Assists with hormone production

DEFICIENCY SYMPTOMS

- Appear at growing points
- Stunted plants
- Dead or misshapen young leaves
- Red pigmentation in leaves
- Hollow stems & fruit
- Low seed production
- Flower, bud or fruit drop



ORGANIC CROP PROTECTANTS PTY LTD
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CONTENTS
10 kg

GENERAL INFORMATION

Aminogro MAXi OrganoPLEX provides plants with a Boron chelate 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 mobilizing Boron in plants. The organic carbon in Aminogro MAXi also enhances microbial activity in soil which assists the plant accessing Boron and other nutrients when applied to the soil.

DIRECTIONS FOR USE: 1 L Scoop = approx. 300 g

The rates below are a guide and dependent upon soil and sap tests throughout the growing season. Foliar applications of Boron are more effective than soil applications. Consult your OCP Agronomist for further advice.

Tree Crop	Rate	Application Timing	Field Crops	Rate	Application Timing
Pome Fruit	1-2 kg/ha	1. 1-2 weeks before flowering (if better fruit set is desired) 2. One month after fruit set 3. 2 months before harvest 4. 2 weeks before harvest	Cereal, Soybeans	2-3 kg/ha	As required by soil test results
Stone Fruit	1-2 kg/ha	1. 1 week before flowering (if better fruit set is desired) 2. 2-3 weeks later 3. 2-3 weeks later 4. 2 weeks before harvest	Leafy Veggies Lettuce	1-2 kg/ha	1. 4 leaf stage 2. Every 14 days until harvest
Nuts	1.5-2.5 kg/ha	1. 2-3 weeks after nut set 2. After picking to extend leaf function & sugar accumulation	Carrots, Onions, Leeks, Turnips	2 kg/ha	1. 2 weeks after emergence 2. At root enlargement 3. 6 weeks before harvest
Bananas	1-2 kg/ha	With seasonal applications of Potassium & Nitrogen	Brassica, Crucifer	2 kg/ha	1. 6-8 true leaf stage 2. 10-14 days later 3. At head initiation
Vine Crop	Rate	Application Timing	Bean & Peas	2 kg/ha	1. 4-6 true leaf stage 2. At first bloom 3. At first pod
Table Grapes	1-2 kg/ha	1. 1 week before flowering 2. 4 weeks later 3. 2 weeks before harvest	Potatoes, Yam, Taro	2 kg/ha	1. (Seed treatment optional) 2. At tuber set 3. Early bloom
Wine Grapes	1-2 kg/ha	1. 1-2 weeks before flowering 2. Veraison	Sweet Corn	2 kg/ha	1. 2-6 true leaf stage 2. 50-75cm growth 3. Just prior to tasselling
Strawberries/	1-2 kg/ha	Begin at just before flowering & repeat as sap results indicate	Tomato, Capsicum	2 kg/ha	1. 15-20 cm 2. First pre-bloom 3. 7 days later
Protected Crops	Rate	Application Timing	Cucurbits	2 kg/ha	1. 4 true leaf 2. Pre-bloom 3. First fruit set
Hydroponic run to waste & NFT crops	200 g/10,000 L	Consult OCP agronomist for crop specific requirements	Professional Turf	Rate	Application Timing
Nursery Stock	Foliar	If deficiency is detected consult OCP agronomist	Greens & Tees	200 g/1000 m ²	As required by soil test
			Fairways	1 kg/ha	As required by soil test

COMPATIBILITY

Aminogro MAXi 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 fertilizers, or test the mixture on a small area before widespread application.

BATCH NO.
DATE OF MANUFACTURE