



Organic Crop Protectants

Aminogro[®]

N7

MAXi

Organic Nitrogen 7% w/v

Aminogro[®] MAXi N7 provides plants with an array of amino acids in the form of L-form free amino acids, peptides and polypeptides. Nitrogen is carried around inside plants in the form of amino acids so fertilising with amino acids is an efficient way of delivering Nitrogen to the plant. The organic carbon in Aminogro[®] MAXi N7 also enhances microbial activity which assists the plant to access other nutrients. Aminogro[®] MAXi N7 also acts as a natural chelator of other nutrients in tank mixes.



ORGANIC CROP PROTECTANTS
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ocp.com.au



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20 L

DIRECTIONS FOR USE

The rates below are a guide and dependent upon the amount of nitrogen applied as a basal fertiliser pre-season and crop yield targets. Adjustments should be made to nitrogen requirements throughout the growing season based on sap tests. Consult your OCP Agronomist for further advice.

Tree Crop	Rate	Application timing
Pome Fruit	1 L/100 L or max 10 L/ha	1. Green tip to tight cluster 2. Open cluster to pink 3. 1st cover to 4th cover 4. Every 2-3 wks after 1st cover 5. 2-3 wks before harvest
Stone Fruit	1 L/100 L or max 10 L/ha	1. At petal fall 2. 10-14 days later 3. Post harvest–drip x 2 apps 20 L/ha
Nuts	1 L/100 L or max 10 L/ha	1. At petal fall 2. 10-14 days later 3. Post harvest–drip x 2 apps 20 L/ha
Bananas	1 L/100 L or max 10 L/ha	With every spray or as required through fertigation
Vine crop	Rate	Application timing
Table Grapes	1 L/100 L or max 10 L/ha	1. 10-15 cm canes 2. 25-35 cm canes 3. Berry set 4. 7 days later 5. 7 days later Post harvest– drip x 2 apps
Wine Grapes	500 mL/100 L or max 5 L/ha	1. 2-5 cm bunch 2. 14 days later (at least 14 days prior to first bloom) 3. Pre-bloom* 4. Berry set* 5. Veraison* Post harvest – drip x 2 apps 20 L/ha* * For growers who want bigger berries and better set
Strawberries & Blueberries	10 L-20 L/ha	Begin at fruit set and repeat as sap results indicate

Field Crops	Rate	Application timing
Cereal, Soybeans	1 L/100 L or max 10 L/ha	As required by soil or sap test results.
Lettuce	max 10 L/ha	1. Seed treatment 2. 4 leaf stage 3. Every 14 days until harvest
Carrots, Onions, Leeks, Turnips	1 L/100 L or max 10 L/ha	1. 2 weeks after emergence 2. At root enlargement 3. 10-14 days until harvest
Brassica, Crucifer	1 L/100 L or max 10 L/ha	1. 4-6 true leaf stage 2. 10-14 days later 3. At head initiation
Bean & Peas	1 L/100 L or max 10 L/ha	1. 4-6 true leaf stage 2. At first bloom 3. At first pod
Potatoes, Yam, Taro	1 L/100 L or max 10 L/ha	1. (Seed treatment optional) 2. At tuber set 3. 10-14 days later 4. Early bloom
Sweet Corn	1 L/100 L or max 10 L/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	2-5 L/10,000 L	Every two weeks. Consult OCP Agronomist if using the product for entire Nitrogen source
Cut Flowers	Drip & Foliar	Every 2nd wk @ 1 L / 2000 plants as a drip and 200 mL / 100 L as foliar every wk
Nursery Stock	Foliar	Every week @ 100 mL / 100 L
Professional turf	Rate	Application Timing
Greens & Tees	500 mL/100 m ²	Renovation as required by soil test and growing conditions
Greens & Tees	250 mL/100 m ²	Maintenance as required by soil test and growing conditions
Fairways	20 L/ha	As required by soil test and growing conditions

COMPATIBILITY

Aminogro® MAXi N7 can be mixed with most horticultural sprays. 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 is a registered trade mark and the OCP drop device is a trade mark of Organic Crop Protectants.

