TECHNICAL DATA SHEET

AMINO*PLUS*

SOIL & FOLIAR

PROUDLY MADE IN AUSTRALIA

PRODUCT CATEGORY

Liquid fertilizer booster

ELEMENTAL ANALYSIS:

Elemental Analysis:	%W/V
Nitrogen (N)	2.10
Natural Amino Acids and plant growth stimulants	

KEY BENEFITS:

- Rapid and complete uptake of key nutrients
- Improve yields
- Enhance cell division resulting in increased fruit size
- Improve root growth
- Improve stress tolerance

APPLICATION RATES & TIMING:

Crop	Rate L/ha	Timing
Almond	3-5 L/ha	4 sprays 4 weeks apart from early canopy development until end of fruit cell division and immediately post-harvest.
Apple	3-5 L/ha	4 sprays 4 weeks apart from early canopy development until end of fruit cell division and immediately post-harvest.
Avocado	3-5 L/ha	4 sprays 4 weeks apart from early canopy development until end of fruit cell division and immediately post-harvest.
Banana	3-5 L/ha	4 sprays 4 weeks apart from early canopy development until end of fruit cell division and immediately post-harvest.
Brassica	3 L/ha	2-3 sprays 2-3 weeks apart starting at establishment.
Broadacre	2 L/ha	Apply during early plant development and beginning of reproductive cycle.
Canola	2 L/ha	Apply during early plant development and beginning of reproductive cycle.
Carrot	3 L/ha	2-3 sprays 2-3 weeks apart starting at establishment.
Cereals	2 L/ha	Apply during early plant development and beginning of reproductive cycle.
Cherry	3-5 L/ha	4 sprays 4 weeks apart from early canopy development until end of fruit cell division and immediately post-harvest.
Citrus	3-5 L/ha	4 sprays 4 weeks apart from early canopy development until end of fruit cell division and immediately post-harvest.
Cotton	3 L/ha	Apply during early plant development and early boll development.
Green Bean	3 L/ha	2-3 sprays 2-3 weeks apart starting at establishment.
Lettuce	3 L/ha	2-3 sprays 2-3 weeks apart starting at establishment.
Legumes, Field Peas	2 L/ha	Apply during early plant development and beginning of reproductive cycle.
Lucerne	3 L/ha	Apply after each cut at 15cm growth.
Macadamia	3-5 L/ha	4 sprays 4 weeks apart from early canopy development until end of fruit cell division and immediately post-harvest.
Mango	3-5 L/ha	4 sprays 4 weeks apart from early canopy development until end of fruit cell division and immediately post-harvest.
Melons	3 L/ha	2-3 sprays 2-3 weeks apart starting at establishment.

Continued overleaf

Onion	3 L/ha	2-3 sprays 2-3 weeks apart starting at establishment.
Orchard Crops	3-5 L/ha	4 sprays 4 weeks apart from early canopy development until end of fruit cell division and immediately post-harvest.
Potatoes	5 L/ha	2-3 sprays two weeks apart from early emergence.
Pumpkin	3 L/ha	2-3 sprays 2-3 weeks apart starting at establishment.
Stone Fruit	3-5 L/ha	4 sprays 4 weeks apart from early canopy development until end of fruit cell division and immediately post-harvest.
Strawberry	3 L/ha	2-3 sprays 2-3 weeks apart starting at establishment.
Sugar Cane	3 L/ha	2 sprays 4 weeks apart during early growth.
Sweet Potato	3 L/ha	2-3 sprays 2-3 weeks apart starting at establishment.
Table Grape	3 L/ha	4 sprays, 2 cm shoot growth, 10cm shoot growth and pre flowering, as required and immediately post-harvest.
Tomato	3 L/ha	2-3 sprays 2-3 weeks apart starting at establishment.
Turf	3 L/ha	2-3 sprays 2-3 weeks apart starting at establishment.
Vegetables	3 L/ha	2-3 sprays 2-3 weeks apart starting at establishment.
Wine Grape	3 L/ha	4 sprays, 2 cm shoot growth, 10cm shoot growth and pre flowering, as required and immediately post-harvest.

APPLICATION GUIDELINES:

MIX WELL BEFORE USE

AminoPlus can be applied through spray or dripper systems or as a foliar spray. It should be diluted with water before spraying onto foliage.

For best results, apply at cool periods of the day.

If mixing with other products, test for compatibility with a small quantity in a jar.

Do not store mixed product.

TYPICAL CHEMICAL CHARACTERISTICS:

pH:	4.0
Colour:	Dark Green
Form:	Liquid
Odour:	Fish-like
Density @ 20°C:	1.09 g/cm^3
Solubility in Water:	Fully miscible

PACKAGING SIZES AVAILABLE:

20 L, 200 L and 1000 L

IDEAL STORAGE CONDITIONS:

Store in cool and dry conditions (Preferably below 30°C)

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