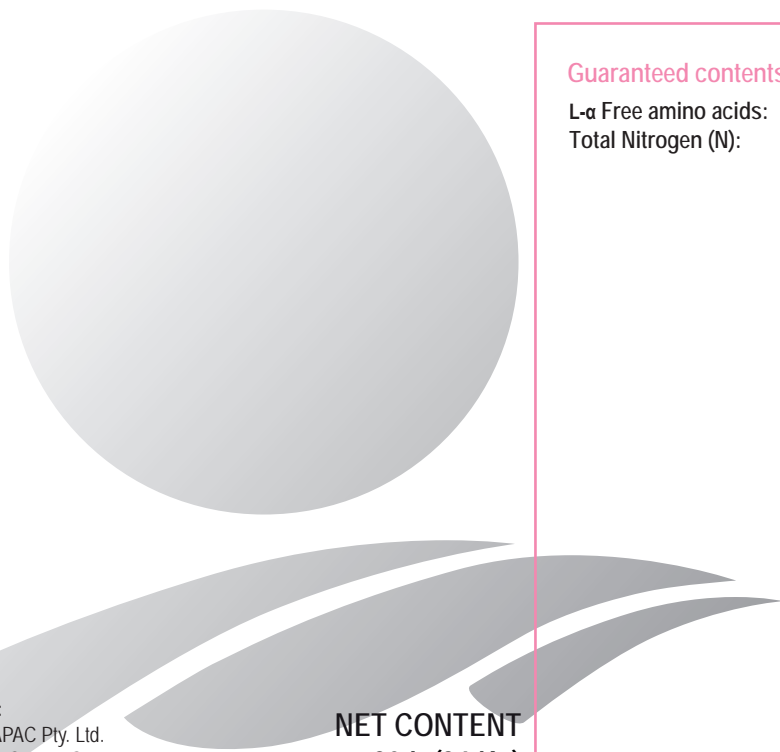


delfan plus

Concentrated L- α Free Amino Acid plant stress reliever
for improved crop production



Guaranteed contents:

	w/v
L- α Free amino acids:	28.8% w/v
Total Nitrogen (N):	10.8% w/v

EN18/2/02/1216

Distributor:
Tradecorp APAC Pty. Ltd.
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Sydney – NSW 2000
Contact: 0448 016 025
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NET CONTENT
20 L (24 Kg)



COMPANY WITH
MANAGEMENT SYSTEM
CERTIFIED BY DNV
= ISO 9001 =
= ISO 14001 =



Delfan Plus is a highly concentrated L- α Free Amino Acid bio stimulant. L- α Free Amino Acids are potent plant biostimulant and stress relievers. L- α Free Amino Acids reactivate carbohydrate and N metabolism in situations of chemical or osmotic stress such as drought and salinity. Some of the L- α Free Amino Acids in Delfan Plus are direct anti-stress compounds while the other L- α Free Amino Acids can be used immediately by the plant to synthesize anti-stress compounds, proteins and other essential molecules for continued growth. Delfan Plus also improves tank mix characteristics by increasing uptake of included products and improving droplet characteristics on the leaf by reducing contact angle of the droplet. Delfan Plus is an environmentally friendly product with the following advantages:

- Efficient anti-stress effect, especially when applied at the time of stress or applied to help crops recover after an abiotic stress event.
- Reduces the stress effects caused by systemic agrochemicals and fertilizers.
- Improves nutrient uptake and fertilizer efficiency especially when used in a tank mix.

DOSAGE AND METHOD OF USE

Application	Crop	Rate (L /Ha)	No. of Applications	Comments
Foliar	General (Horticulture)	1 - 3	3 - 5	Apply at 10 - 14 day intervals beginning with first spray after transplanting. Target times of plant stress, such as early growth, pre-flowering and fruit set as well as times of external stress due to climate or crop husbandry stress.
	General (Orchard & Vines)	1 - 2	3 - 6	Apply pre-flowering, petal fall and during early fruit development.
	Cereals / Corn	1 - 2	2	Apply at start of tillering and at flag leaf.
	Anti-Stress (At or during stress)	0.5 - 2	1 - 4	Apply at time of application of post-emergent PPP and fertilizers to reduce growth setback and chlorosis of the crop.
	Anti-Stress (Recovery After Stress)	2 - 4	2 - 3	Apply at 7 day intervals for crop recovery on backward crops that have suffered due to adverse abiotic environmental stress such as cold start to season or drought or that have suffered a set back due to chemical damage.
Drip	General Dose	2 - 4	3 - 6	Apply every 14 days throughout the crop cycle according to the needs of the crop. In vegetables bias towards early applications to ensure a rapid start to the season.

Certain varieties of plum trees vary in their sensitivity to foliar fertilizers. It is recommended to carry out a test before a full crop application.

COMPATIBILITY

Delfan Plus is compatible with most commonly used chemicals and agrochemical fertilizer except Sulphur, mineral oils and alkaline products (pH>8). Delfan Plus is physically compatible in tank mixes with most Coppers but due to the risk of enhanced uptake causing scorch is not recommended except on olive trees where the coriaceous leaves are at less risk of scorch. Where previous heavy foliar applications of Copper have been applied to the crop beware of enhanced Copper uptake of residual Copper causing skin spotting. It is recommended to carry out a test before preparing any mixture and to consult technically authorized personnel.

HANDLING AND STORAGE

SHAKE BEFORE USE. Keep out of reach of children. Do not eat, drink, or smoke when using this product. Store in a fresh, dry place and keep away from extreme temperatures. Keep only in original container. Shake before use. Use the product according to the instructions in this label. In case of doubt, please contact authorized technicians.

Disclaimer: The recommendations and information provided comes from several trials and studies that have been undertaken, however, during the application of the product several factors out of our control may take place (tank mixes, application, climatic conditions, etc.). Any recommendation must serve as a guide and be adapted to local conditions.

Manufacturing date:
Lot number:
Expiry date: 3 years after manufacturing date.



EN1812V01/12 16

Suitable product for Organic Agriculture according to EC Regulation No. 834/2007 and 889/2008 and to NOP rules. Control ECOCERT SA F-32600