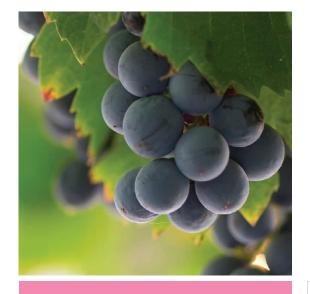


# delfan plus

High concentrate amino acid biostimulant for improving crop production.



### MAIN FEATURES AND BENEFITS OF DELFAN PLUS

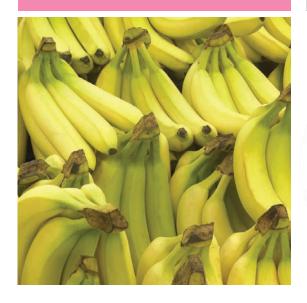
COMPLETE EXTRACTION PROCESS

FREE AMINO ACIDS



- Full range of amino acids
- Highest concentration
- High plant availability
  - Fast uptake
- Quick response
- Energy saving

DELFAN PLUS SUITABLE FOR ALL CROPS INCLUDING:



- Table and Wine Grapes
- Nut crops
- Fruit Crops
- Bananas
- Vegetables
- Hydroponics
- Flowers and Nurseries
- Turf
- Broadcare Cropping

### **TECHNICAL SPECIFICATIONS**



#### FREE AMINO ACIDS

28.8% w/v 24%w/w

## TOTAL NITROGEN

10.8% w/v 9%w/w

#### ORGANIC CARBON

27.6% w/v 23%w/w

#### ORGANIC MATTER

44.4% w/v 37% w/w

Available from your local retailer:





**Tradecorp APAC Pty. Ltd.**Registered Office:

174 Yambil Street. Griffith. NSW 2680 (Australia) Tel.: 0448 016 025 apac@tradecorp.sapec.pt

# delfan plus





# **DELFAN PLUS: MAXIMISING PLANT PRODUCTIVITY**

STRESS REDUCER

- Maintains plant activity
- Helps through drought, heat, cold, salinity conditions

**ENERGY SAVER** 

- Promotes flowering and fruit set
- Stimulates growth

**HIGHLY COMPATIBLE** 

- Can improve agrochemical efficacy
- Improved nutrient uptake

#### **FOLIAR APPLICATION**

| General recommendation - Vegetables, corn and cereal crops - Fruit trees, citrus, olive trees | <ul> <li>A concentration of 0.1% (100 ml/100 L of water).</li> <li>A concentration of 0.15% (150 ml/100 L of water).</li> </ul>  |  |
|---|--|--|
| Horticultural<br>crops  | 1-3 L/ha per application.  | 3-4 applications, at intervals of 10-14 days, starting one week after transplanting. In the case of direct sowing, start the applications when the plants reach 5-10 cm in height. |
| Fruit trees   | 1-1.5 L/ha per application.  | 2-3 applications at pre-flowering, at petal fall and during fruit development.   |
| Cereals   | 1-2 L/ha per application.  | 1-2 applications between tillering and the start of flagleaf.  |
| Turf, golf and<br>bowling greens  | 50 ml in 50L of water per 100m <sup>2</sup> Fairways, sport ovals: 1L/ha during periods of stress.   | 2-3 applications 10-14 days apart during critical growth stages or during periods of turf stress.  |
| Anti-stress agent   | 1 L/ha to improve the efficiency of agrochemical products and foliar fertilizers. Delfan Plus can reduce crop stress due to the application of post emergent herbicides and improve herbicide selectivity. |  |

# DOSAGE AND METHOD OF USE

#### **SOIL APPLICATION**

| All cr | ops         | Total dosage of 10-20 L/ha. | Between 1-2 L/ha per application are recommended. Perform periodic treatments throughout the entire cycle according to the needs of the crop. |
|--------|-------------|-----------------------------|---|
| Hydro  | oponic<br>S | 100 ml/100 L.               | At transplant, critical growth stages and at stress events to enhance nutrient uptake and fertilizer efficiency.                              |

For further directions refer label directions.

