



tradecorp AZ plus

Enzymatic process activator with L- α Amino Acids
and EDTA micro nutrients



DESCRIPTION

- Unique L- α Amino Acid and 7 micronutrient EDTA chemical mix
- Emphasis on Iron (Fe) 6.0%, Manganese (Mn) 2.5% and Zinc (Zn) 1.2%
- With Cobalt (Co) EDTA to improve growth of Nitrogen fixing bacteria
- L- α Amino Acids reduce abiotic stress on the crop boosting growth
- Corrects and prevents micronutrient deficiencies in all crops
- EDTA Chelates with maximum Chelation %*
- 100% soluble micro-granule (WG) for rapid & instantaneous solubility
- Suitable for use in foliar, drip, direct soil, substrate & hydroponic applications
- Suitable for use in soils & solutions with pH 3-9
- Production system certified to ISO 9001 & ISO 14001
- Guaranteed Contents
- Ecocert Approved

TECHNICAL SPECIFICATIONS

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| - Iron (Fe) soluble in water and chelated by EDTA: | 6% w/w |
| - Manganese (Mn) soluble in water and chelated by EDTA: | 2.5% w/w |
| - Zinc (Zn) soluble in water and chelated by EDTA: | 1.2% w/w |
| - Copper (Cu) soluble in water and chelated by EDTA: | 0.6% w/w |
| - Boron (B) soluble in water: | 0.5% w/w |
| - Molybdenum (Mo) soluble in water: | 0.4% w/w |
| - Cobalt (Co) soluble in water and chelated by EDTA: | 0.02% w/w |
| - L- α Free amino acids: | 2% w/w |

Tradecorp APAC Pty. Ltd.
Level 1, 225 George Street, Sydney - NSW 2000
Contact: 0448 016 025
Email: australia@tradecorp.sapec.pt

 **tradecorp**
nutri-performance

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MAIN BENEFITS

- Single chemical pre-mix that tackles all micronutrient deficiencies
- Activates enzymatic processes in plants to help wake them from dormancy
- Stress reduction through inclusion of L- α Amino Acids encourages rapid growth
- EDTA Chelates are the most efficient form of nutrient for soil and foliar use
- EDTA Chelates remain soluble in the soil solution for continued availability
- Compatible with most commonly used fertilizers and agrochemical products
- Simple and convenient handling without lumps or sediments
- Easy pouring micro-granule (WG), no rinsing of packing
- High efficiency at low dose rates

FOLIAR APPLICATION

General dose	0.5-1.5 kg /ha	2-3 applications before or as soon as symptoms appear 14 days apart
Vegetables (e.g. tomato, cucurbits)	0.5-1 kg /ha (75-100 g /100 L)	2-3 applications early in the crop cycle once foliage is sufficient
Tubers (e.g. Potato)	1 kg /ha	3-4 applications once stems reach 10 cm. Final application post flowering. Use high volumes of water (e.g. 500 L)
Orchard Crops	1-1.5 kg /ha	2-4 applications before flowering x2-3 and during fruit set x1
Cereals	0.5-1 kg /ha	2-3 applications at start of tillering, stem elongation and flag leaf
Ornamentals	0.2-0.5 kg /ha (75-100 g /100 L)	2-3 applications every 7-10 days from beginning of vegetative cycle

DOSAGE AND METHOD OF USE

FERTIGATION

General Dose	1.5-3 kg /ha	2-4 applications every 7-10 days from early in the crop cycle. In continuous flowering vegetables apply the lower dose weekly throughout the crop cycle
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HYDROPONICS

General Dose	3-5 kg /1000 L (x100)	Use 1 L of mother stock solution /100 L irrigation water. Use the higher rate from fruit set, high temperatures or shorter winter days
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SOIL APPLICATION

General Dose	5-10 kg /ha	1 application before sowing, transplant or the beginning of plant growth
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