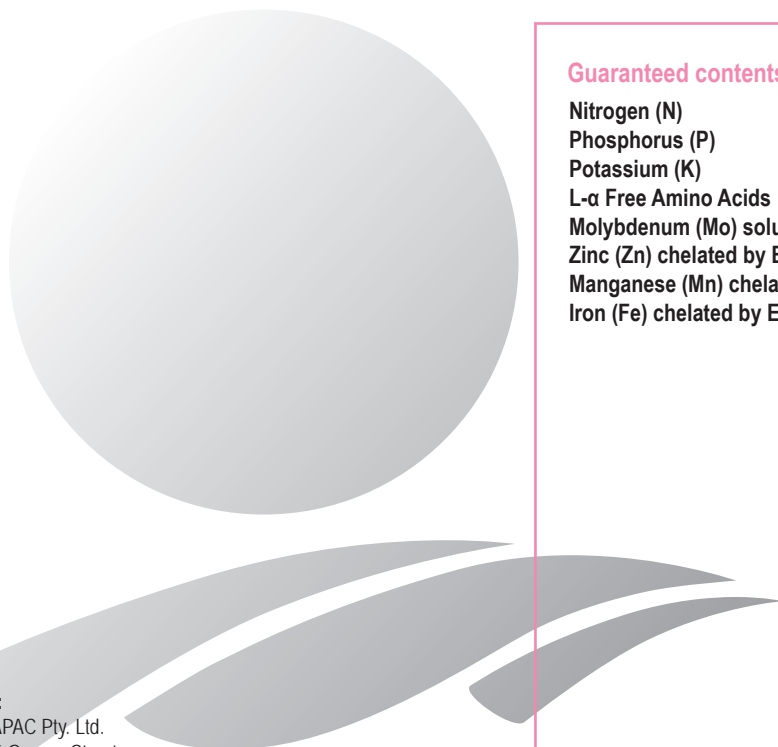
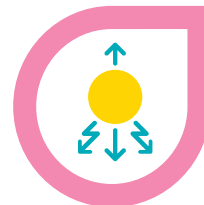


intake

Total crop solution of NPK, L- α Free Amino Acids and EDTA / EDDHA micronutrients formulated for use from emergence until flowering



| Guaranteed contents: | %w/v |
|----------------------------------|------|
| Nitrogen (N) | 6.6 |
| Phosphorus (P) | 2.6 |
| Potassium (K) | 6.8 |
| L- α Free Amino Acids | 7.8 |
| Molybdenum (Mo) soluble in water | 0.12 |
| Zinc (Zn) chelated by EDTA | 0.08 |
| Manganese (Mn) chelated by EDTA | 0.06 |
| Iron (Fe) chelated by EDDHA | 0.04 |

Distributor:

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NET CONTENT
20 L (24 Kg)

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

 **tradecorp**
nutri-performance

Intake contains NPK complexed with L- α Amino Acids and EDTA / EDDHA micronutrients and is formulated as a complete plant fertilizer and biostimulant. Intake is recommended as a total crop solution up to flowering and also at postharvest. It can be used at any stage of the crop cycle. Use Intake in Spring to help awaken perennial crops. Intake is also recommended on underperforming and stressed crops to increase growth where the L- α Free Amino Acids with restart carbohydrate and Nitrogen metabolism. Intake has a very low scorch risk when applied as a foliar spray and is also recommended by drip irrigation. Intake has the following advantages:

- Complete fertilizer for use from emergence until flowering.
- Use to awaken perennial crops in Spring.
- Use on underperforming, backward or stressed crops.

DOSAGE AND METHOD OF USE

| Application | Crop | Rate (L /Ha) | No. of Applications | Comments |
|-------------|-------------------------------------|--|---------------------|--|
| Foliar | General | 2 - 4L /Ha 250 - 350 ml /100L water | 2 - 5 | Apply from emergence or transplant every 10 - 14 days. |
| | General (Horticulture) | 2 - 3 | 3 - 5 | Apply from transplant until flowering every 10 - 14 days. |
| | General (Orchard & Vines) | 3 - 5 | 3 - 5 | Apply during vegetative growth, before flowering and post harvest. |
| | Tuber / Bulb Crops | 3 - 5 | 2 - 4 | Begin applications once foliage is sufficient. Apply every 10 - 14 days. |
| | Turf (Greens / Tees) | 50 - 100 ml /100m ² | 2 - 3 | Apply every 14 - 21 days. |
| | Anti-Stress (Recovery After Stress) | 2 - 3 | 2 - 3 | Apply at 7 day intervals for crop recovery on backward crops that have suffered due to adverse environmental stress such as cold start to season or drought. |
| Drip | General (Horticulture) | 2 - 4 | 3 - 5 | Apply every 7 - 14 days after transplanting or emergence. |
| | General (Orchard & Vines) | 4 - 8 | 2 - 4 | Begin 14 days after budburst every 14 days. |
| | Grapes | 3 - 6 | 2 - 4 | Apply every 10 - 14 days after budburst. |
| | Strawberry | 4 - 6 | 4 - 6 | Every 10 - 14 days throughout the crop cycle. |
| Potting Mix | General | 3 - 5 L /m ³ | 1 | Apply when preparing substrate. |

Spray onto dry foliage using a minimum of 150 – 200 L /Ha to ensure optimum coverage of the leaf and foresee 3 – 4 hours without rain for optimal penetration.

COMPATIBILITY

Intake is compatible with most commonly used fertilisers and agrochemicals except products that contain Calcium, Sulphur, mineral oils, and alkaline products (pH > 8). Intake 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 mixtures and to consult technically authorized personnel.

WARNINGS, HANDLING AND STORAGE

Causes serious eye irritation. Contains: Tetrapotassium pyrophosphate (10% - 20%)

SHAKE BEFORE USE. Wash contaminated skin thoroughly after handling. Wear eye protection. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: Seek medical advice/attention. 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. Use the product according to the instructions in this label. In case of doubt, please contact authorized technicians.

Disclaimer: The recommendations and information provided come 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.



WARNING

Batch No.:
 Manufacturing date:
 Expiry Date: 2 years after manufacturing date
 Country Of Origin: Spain



EN182/03/017