

Dunyaquel

Mix-Pro



DESCRIPTION

DUNYAQUEL MIX-PRO is a multiple corrector of microelements protected by the chelating agent EDTA. Its balanced concentration coincides with the average extractions of most plants, achieving optimum crop development, covering the basic needs of microelements.

DUNYAQUEL MIX-PRO provides plants with all the essential micronutrients in a stable and soluble form, avoiding possible blockages and interactions in unfavourable soil conditions.

FEATURES

DUNYAQUEL MIX-PRO is highly effective in soil and foliar applications, both in treatments aimed at preventing possible deficiencies and correcting deficiencies that are already visible. Its most efficient mode of application is when used in fertigation, both in soil and hydroponic crops. Its stability over a wide pH range allows microelements to remain available to the plant even in high pH soil conditions.

DUNYAQUEL MIX-PRO is processed using each of the chelated elements individually with EDTA, thus achieving an increase in the efficiency of EDTA on the accompanying element, making its effect more stable and effective.

PROPERTIES



DECLARED CONTENT

| SOLID MIXTURE OF MICRONUTRIENTS. | p/p |
|----------------------------------|------|
| Boron (B) soluble | 0,7% |
| Copper (Cu) water soluble | 0,3% |
| Copper chelated by EDTA | 0,3% |
| Iron (Fe) water soluble | 7,5% |
| Iron chelated by EDTA | 7,5% |
| Manganese (Cu) water soluble | 3,3% |
| Manganese chelated by EDTA | 3,3% |
| Zinc (Zn) water soluble | 0,6% |
| Zinc chelated by EDTA | 0,6% |
| Molybdenum (Mo) water soluble | 0,1% |
| Chelating agent EDTA | EDTA |
| Stability range | 3-10 |

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RECOMMENDED APPLICATION PER CROP



Irrigation application

| CROP | Dose/Application | Period |
|--|----------------------------------|--|
| Fruit trees, citrus, vines and olives | 2-3 Kg/Ha | Apply from the beginning of vegetative growth. 2-4 applications during the crop cycle |
| Horticulture, Strawberries, Ornamentals | 1-1,5 Kg/Ha | Apply from the beginning of vegetative growth. 2-4 applications during the crop cycle |
| Hydroponic Crops | 3,5-5,5 g/Hl de irrigation water | Concentration of stock solution between 3-6 Kg/1000 litres of water. Injection at irrigation 1 litre of stock solution per 100 litres of water. |



Foliar application

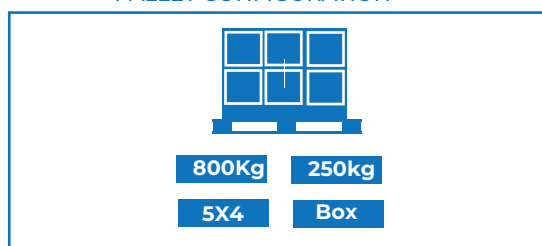
| CROP | Dose/Application | Period |
|--|------------------|--|
| Fruit trees, citrus, vines and olives | 100-150 g/Hl | Apply from the beginning of vegetative growth. |
| Horticulture, Strawberries, Ornamentals | 75-100 g/Hl | Apply from the beginning of vegetative growth. |
| Extensive crops | 100-150 g/Hl | Apply from the beginning of vegetative growth. |

PRESENTATION

STANDAR PACKAGING



PALLET CONFIGURATION



CUIDANDO LA AGRICULTURA
CUIDAMOS TAMBIÉN EL PLANETA

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