

MACRO Nutrients



CERO residuo



Distribución del Levante BIOVAL S. L

Linea

MACRO-GEL

BIOVAL DENSO SLOW NP
NPK 15-51-0 (DCD) AND
SECONDARY NUTRIENTS
SPECIAL WEALTH IN PHOSPHORUS



CONTENIDO DECLARADO

Nitrógeno (N) total	15,0% p/v
Nitrógeno (N) amoniacal	15,0% p/p
Pentóxido de Fosforo (P ₂ O ₅) soluble en agua	51,0% p/v
DCD (Diciandiamida)	0,3% p/v
Boro (B) soluble en agua	0,02% p/v
Cobre (Cu) soluble en agua	0,01% p/v
Hierro (Fe) soluble en agua	0,01% p/v
Manganeso (Mn) soluble en agua	0,01% p/v
Molibdeno (Mo) soluble en agua	0,005% p/v
Zinc (Zn) soluble en agua	0,02% p/v

PROPERTIES

Ultra-concentrated NP fertilizer formulated in suspension gel to optimize the contribution of essential nutrients (N) and (P) and other secondary of high quality, with assimilation index by the plant around 98% and fast effect. In many cases, phosphorus deficiency limits the growth and development of the plant and fruit in particular, due to poor soil richness in this element. BIOVAL DENSO SLOW NP stimulates the root and general growth of the crop, favors the floral induction and the improvement of petals, which stimulates the pollination. It also improves the firmness of the plant and the organoleptic characteristics of the fruits, even in problematic set areas. It can be applied at all stages of crop development. It contains DCD, nitrification inhibitor that benefits the continued absorption of assimilable nitric nitrogen and offers an environmental advantage, reducing nitrogen losses by leaching. Product 100% free of impurities, chlorine, sodium and heavy metals. Without compaction or formation of lumps, due to its gel structure, it increases the retention time of the product and reduces the surface tension of the leaves. It promotes the opening of stomata and the cuticular absorption by implementing the amount of nutrients absorbed, acting as protective colloid of the same, in a way that guarantees their respective structures and particular properties and avoids the chemical degradation and losses by evaporation or formation of secondary complexes. As it is a non-ionic gel fertilizer, it is compatible with most phytosanitary treatments and even increases their efficiency, reduces soil pH (which increases nutrient availability) and contains all its chelated trace elements.

CARACTERÍSTICAS FISCOQUÍMICAS

Apariencia: GEL

Color: Verde

Densidad: 1,43 gr/cc

pH: 6-7



RECOMMENDED GENERAL DOSE:

Foliar: 200-500 cc / hl, according to culture.

Fertigation: From 4-8L / hectare at a rate of 150-300 cc/hl, depending on cultivation.

It is recommended, however, to follow the doses and applications established by their technicians at the field level, which will vary according to the type of crop, their extractions in fertilizer units and the phenological state of the same. From "Distribución del Levante Bioval, S.L." or through our agents or distributors we can advise you as to the use dose according to your culture.

STORAGE:

Stable product if not previously diluted.

Store in the original package

Look for storage in a dry place, cool and without long exposure to the sun.

Away from food, drink and feed.

It is recommended to use it within 2 years of the lot date.

Precautions, risk phrases and safety: see label on packaging.

PRESENTATION:

