

BIO | Protection



bival
Distribución del Levante BIOVAL S. L.



CERO
residuo

Linea

FORZA-COMPLEX

BIOVAL GLUCOmix HORT
GLUCOHEPTANATE
COMPLEXED MICRONUTRIENTS
LIQUID



DECLARED CONTENT

Magnesium (MgO) soluble in water	1,50% p/p
Boron (B) soluble in water	0,50% p/p
Iron (Fe) soluble in water	1,75% p/p
Manganese (Mn) soluble in water	0,75% p/p
Zinc (Zn) soluble in water	0,75% p/p

Components derived from Magnesium Glucoheptanate, Iron Glucoheptanate, Manganese Glucoheptanate, Zinc Glucoheptanate and Sodium Borate.

PHYSICOCHEMICAL CHARACTERISTICS

Formulated: Liquid
Density: 1,28 gr/cc
pH (sol. 1%): 5-6
PH stable product: 1,5-9,5



PROPERTIES

BIOVAL GLUCOmix HORT is a high quality micronutrient compound in liquid formulation and components stabilized with GLUCO heptanate as a metabolic intermediate to ensure stable, constant and appropriate levels of these elements throughout the growing cycle in order to ensure a flowering and Adequate mooring and / or correcting deficiencies when there are deficiencies of these microelements, without risk of toxicities.

BIOVAL GLUCOmix HORT is compatible with most phytosanitary products, NPK's and pesticides, and its high solubility and safety of use does not obturate drippers or nozzles. Suitable for concentrated mother nutrient solutions (with necessary and strict pH control to avoid precipitation).



RECOMMENDED GENERAL DOSE:

Foliar: 200-400 cc / hl up to 4-6L / hectare per application (fractionated 2-3 times).

Fertigation: 1,5-3 L / hectare dissolved to 500 cc / hl (several applications during the vegetative cycle), according to crops.

It is recommended, however, to follow the doses and applications established by their technicians at the field level that will vary according to 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 in terms of the use dose according to your crops.



WARNING:

Do not mix directly with concentrated phosphoric, nitric or sulfuric acid.
Soluble product up to 500 cc / hl. Add the product dose to the water (never the reverse) and remove.

STORAGE:

Stable product if not previously diluted.
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:

