

BIO



Protection



CERO
residuo



bival
Distribución del Levante BIOVAL S. L

Linea

CORRECTORS

DECLARED CONTENT

Nitrogen (N) Organic	1,0% m/m
Phosphorus pentoxide (P ₂ O ₅) soluble in water	23,0% m/m
Potassium Oxide (K ₂ O) soluble in water	20,0% m/m
Copper (Cu) soluble in water	20,0% m/m

BIOVAL FOSSAPLIC Cu

Contribution of Phosphorus and Potassium enriched with Copper, with action of induction of defenses
LIQUID

PHYSICOCHEMICAL CHARACTERISTICS

Density: 1,47 gr/cc
pH: 6-7
Colour: Blue

PROPERTIES

BIOVAL FOSSAPLIC Cu is a nutritional contribution of Phosphorus and Potassium. It allows to be absorbed quickly and completely by the plant, translocating systemically in its interior through the conducting vessels towards the roots, shoots and fruits. It also induces the synthesis of high concentrations of phytoalexins (natural plant defenses) to mitigate the damages caused by pathogens of fungal and bacterial origin. Depending on the applied dose, its effect is microbiostatic or microbicidal, important to protect the plant from wounds caused by bacteria that are gateways of spores of pathogenic fungi.



RECOMMENDED GENERAL DOSE:

FOLIAR: From 2-4 L / hectare diluting between 200-400 cc / hl per application according to cultivation.

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.



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.
Do not stack more than 3 heights.
It is recommended to use it within 2 years of the lot date.
Precautions, risk phrases and safety: see label on packaging.

PRESENTATION:

