

BAIL PK

Complex liquid PK fertilizer with microelements and chelates for foliar feeding.

GUARANTEED RICHNESS

Phosphoric anhydride (P_2O_5) soluble in water: 12% = 15% w/v	Boron (B) soluble in water: 0,01 %
Potassium oxide (K_2O) soluble in water: 12% = 15% w/v	Chelated copper (Cu): 0,05%
Molybdenum (Mo) soluble in water: 0,001 %	Chelated manganese (Mn): 0,05 %
Chelated zinc (Zn): 0,05 %	

GENERAL FEATURES

BAIL-PK is a liquid foliar fertilizer with a high richness in **phosphorus, potassium and chelated microelements**. If this product is applied after fructification, it favors the ripening process and, additionally, it increases the fruits' size and improves their quality and color.

BAIL PK contains phosphorus, which accelerates the ripening, counteracts the effects of a nitrogen excess and tends to extend the vegetation. Therefore, it can be considered as a quality element.

The potassium included in **BAIL-PK** increases the leaf's photosynthetic activity, which additionally increases the CO_2 absorption and favors the migration of sugars towards the fruits' reserve organs, improving the size and quality of the fruit.

Manufactured by:

AGROQUIMICOS Y NUTRIENTES, S.L.

RECOMMENDATIONS FOR USE

Dose

For horticultural plants, such as olive-trees, vineyards, citrus fruits and fruit trees in general, please dilute in 300-600 cc/hl of water.

Instructions for use

BAIL PK is diluted in 300-600 cc/hl of water and sprayed over the parts of the plants above the ground.

Application season

For citrus trees, fruit-trees in general, olive-trees, vineyards and horticultural plants its application is specially recommended when the fruits are formed until the fruits achieve their complete ripening.

Presentation

Bottles of 1 liter and drums of 5 and 20 liters.