

# BAIL PK



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



## GUARANTEED ANALYSIS

Phosphoric anhydride ( $P_2O_5$ ) soluble in water: 12% = **15% w/v**  
Potassium oxide ( $K_2O$ ) soluble in water: 12% = **15% w/v**  
Molybdenum (Mo) soluble in water: 0,001 %  
Chelated zinc (Zn): 0,05 %

Boron (B) soluble in water: 0,01 %  
Chelated copper (Cu): 0,05%  
Chelated manganese (Mn): 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<sub>2</sub> absorption and favors the migration of sugars towards the fruits' reserve organs, improving the size and quality of the fruit.



## DOSE AND INSTRUCTIONS FOR USE

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



## 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.



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