

SOLFRAM

Solution of fertilizer based on Copper Sulphate

Packs : 1,3 - 6 - 12 - 30 Kg



COMPOSITION :

Copper (Cu) Water soluble	7.3% p/p
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TECHNICAL FEATURES :

SOLFRAM is a product based on copper pentahydrate, useful for preventing and treating physiopathologies due to copper deficiency. Thanks to the high penetration capacity through the stomata, SOLFRAM induces a greater resistance to diseases in the treated plants. SOLFRAM, due to its low copper content per hectare content, allows a strong reduction of residue on the treated crops. SOLFRAM is a copper sulfate that does not soak up vegetation.

PHYSICAL CHARACTERISTICS :

pH della soluzione all'1%: 5.5

Conducibilità 1% (mS/cm): 0.91

Peso specifico: 1.3 Kg/lt

METHODS AND DOSES OF USE :

LEAF APPLICATION

Fruit, vine, strawberries, vegetables:	130-180 ml/hl
Peach:	80-120 ml/hl
Olive:	150-230 ml/hl
Nurseries, flowers, ornamental plants:	100-150 ml/hl
Herbaceous and industrial crops:	130-180 ml/hl