



FUNGICROPS BIO

COMPOUND INORGANIC MICRONUTRIENT FERTILISER
IN SOLUTION



ALLOWED IN
ORGANIC
FARMING

FUNGICROPS BIO induces the plant to activate the natural resistances and promotes its growth by strengthening the root and tissues of the collar. **FUNGICROPS BIO** improves the nutritional status of the plant, especially at times of greater vegetative activity. The plant nourished with **FUNGICROPS BIO** is healthier and more resistant. To improve the action we recommend 2/3 applications.

The interval between applications depends on the environmental conditions and the needs of the crops. It's important that the solution is evenly distributed. During the summer it is recommended to apply the product in the cooler hours, do not treat during flowering and in conjunction with frost or strong wind.

COMPOSITION (w/w)

Water-soluble manganese (Mn), sulphate	%	1.0
Water-soluble molybdenum (Mo), sodium	%	0.02
Water-soluble zinc (Zn), sulphate	%	1.0

CHEMICAL AND PHYSICAL PROPERTIES

FORMULATION	liquid	DENSITY (g/cm ³) 20° C	1.20
COLOUR	brownish	pH (solution at 1% w/w)	3.0 ± 0.5

DOSAGE AND DIRECTIONS OF USE

	Crop	Applications	Dosage by application
FOLIAR APPLICATION	Fruit, Vine, Citrus, Olive	from vegetative recovery and during the crop cycle	250-300 ml/hl
	Horticultural		250-300 ml/hl
	Cereals and Industrial		250-300 ml/hl
	Ornamental		200-300 ml/hl
SOIL APPLICATION	Fruit, Vine, Citrus, Olive	from post-transplant 2/3 applications every 10/15 days	5-10 l/ha
	Horticultural		5-10 l/ha
	Cereals and Industrial		5-10 l/ha
	Ornamental		5-10 l/ha

13

HOW TO USE

Do not mix with copper products, oils, fosetyl, dimethoate, dicofol, bordeaux pulp, calcium products and alkaline products (pH >8,5). However, any compatibility test is recommended.

PACKING

Bottle	1 l = 1.20 kg	Tank	20 l = 24 kg	Tank (IBC)	1000 l = 1200 kg
Tank	5 l = 6 kg	Tank (IBC)	640 l = 768 kg		