



ZOLFLOW/2010

FLUID MIXTURE OF COPPER AND MANGANESE MICRO ELEMENTS ENRICHED WITH SULFUR



Solution liquid



Application foliar



Packaging lt 1-5-10

FEATURES

Foliar fertilizer studied for the deficiencies of copper and sulfur enriched in manganese. Contains copper oxychloride, elemental sulfur and manganese. The flowable formulation allows a practical use without generation of powders. It increases the quantitative yields and increases the proteins useful for obtaining higher quality from the crops.

DOSAGE

CULTURE	DOSAGE
Apple, pear, peach, cherry, apricot, plum trees	600-800 ml per 100 lt of water
Rice, beetroot, cereals, tobacco	500-700 ml per 100 lt of water
Vegetables	500-750 ml per 100 lt of water
Grapeine, strawberry, fennel	500-750 ml per 100 lt of water
Olive trees	500-700 ml per 100 lt of water

WARNINGS

Shake well before use. Do not carry out treatments during flowering
Miscibility: do not mix with alkaline reaction products use only in case of recognized need
Before mixing with plant protection products or with others fertilizers, perform a compatibility test
Do not mix directly with amino acids, humic acids and organic products
The product is stable and ordinary temperatures and pressure
Store at temperatures between 5-40°C, the product is not combustible.

DESCRIPTION

Total copper (Cu)	10 (% w/w)
Total sulfur (S)	20 (% w/w)
Manganese (Mn)*	0.5 (% w/w)
Solubility in water susp. aqueous	
Density 25°C	1.35-1.45 (gr/ml)
pH dispersion	1% 5.5-6.5

(* soluble in water)

