Citromazinc®

MAFA VEGETAL ECOBIOLOGY

Citric extracts, enriched with Zn and Mn. Fertilizer with surfactant action

PHYTOBIOTICS | Foliar feeding

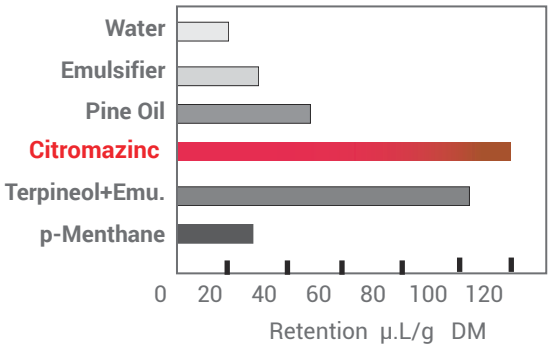
Technology **Emulsion is insensitive to VMD**

Citromazinc is a formulation based on vegetable extracts of citrus essential oil, which contain many terpene compounds and enriched in manganese and zinc.

It is a biodegradable product, which acts improving the adherence and retention capacity of the spray droplets. As a result, a better interaction between phytosanitary or nutritional molecules with the cuticle foliar is achieved.

1 L | 5 L | 20 L

VMD	Aim
Pulverization is insensitive to an increase of VMD (Volumetric median diameter)	Reduces the surface tension of droplets facilitating its deformation and avoiding the rebound effect
Indicator characterized by homogenous distribution of droplets	Increases the retention capacity, improving the wettability of pulverization and the adhesion of water droplets to leaves and to woods



Application method and Doses	Crops	Foliar feeding	Observations
	It can be applied on all types of crops, is especially suitable for citrus, olives, grapes, stone and pip fruits, avocado, vegetable crops, outdoors and greenhouses, strawberries and industrial crops.	150-300 cc/hl	Usual mixture consumption per hectare, adjusted to each crop

Physical proprieties	Formulation	Color	pH (Liquid solution)	Density (g/cm^3) 20°C	Conductivity E.C. -1% (mS/cm) 18°C
	Liquid	white	6,5	0,9-1	0,54 mS/cm

Composition p/p	Zinc (Zn) water soluble	Manganese (Mn) water soluble	Citric extracts
	2,3%	1,1%	50%

MAFA bioscience S.A.
Parque Metropolitano-Avda. de Incar, Parc. 30, 18.130,
Escúzar, Granada - Spain www.mafa.es