



MEGAFLOR Line



Megaflor line consists of foliar fertilisers with macro and microelements, featuring the FST Foliar-Spray Technology, which micronises, chelates and homogenises all raw materials through the addition of specific organic surfactants.

PLANT

- It increases productivity
- It prevents and treats physiopathies from nutritional imbalances

FRUIT

• Enhances quality and dimension

Micronisation and homogenisation provide high solubility to Megaflor; the surfactants contained therein facilitates the drop spreading on the leaf surface, intensifying nutrients uptake.

Megaflor fertilisers are free from impurities, heavy metals, chlorides and carbonates, they are not thus caustic to plant tissues and can be used on all types of cultivation. Megaflor products have been studied for several nutritional requirements: they are mostly recommended in situations of reduced assimilation within the roots and in moments of increased demand of nutrients in a plantation, improving the production potential in terms of quantity and quality.

COMPOSITION %	8.5.40 NPK + Me	15.40.15 NPK + Me	20.20.20 NPK + Me	10.26 (8) NP (B)	31.8 (2) NP (MgO)
Total Nitrogen (N)	8	15	20	10	31
(N) Nitric (N) Ammoniacal (N) Ureico	5 3 -	5 9 -	3.9 3.8 12.3	- 5 5	4 3 24
Phosphoric Anhydride (P₂O) Soluble in water	5	40	20	26	8
Potassium oxide (k₂O) Soluble in water	40	15	20	-	-
Magnesium oxide (MgO) Soluble in water	-	-	-	-	2
Boron (B) Soluble in water	0.02	0.01	0.01	8	-
Copper (Cu) Chelated with EDTA	0.02	0.01	0.01	-	+
Iron (Fe) Chelated with EDTA	0.04	0.03	0.03	-	+
Manganese (Mn) Chelated with EDTA	0.02	0.02	0.02	=	2
Zinc (Zn) Chelated with EDTA	0.03	0.01	0.01	-	2





DOSES AND METHOD OF USE

CROPS	FOLIAR ml/hl
Cereal	200 - 400
Floriculture and Ornamental	200 - 400
Forage	200 - 400
Fruit	200 - 400
Industrial	200 - 400
Horticultural	200 - 400



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