



# Febo Mix

## Meso and microelements activated for photosynthesis

FEBO MIX is a concentrate of meso and microelements complexed with lignosulphonate. FEBO MIX, being rich in magnesium and iron, promotes chlorophyll photosynthesis and has a marked greening activity of the leaves. FEBO MIX activates the plant's metabolism and allows healthy and robust growth.

### Benefits

- Complete and balanced mix for the early stages of plant development (magnesium and iron);
- High effectiveness and assimilability thanks to the presence of lignosulphonates (foliar and root);
- Environmentally friendly since the complexing agents are of vegetal origin with high stability;
- It improves the effectiveness of the combined products (fertilizers and/or pesticides), as, thanks to the lignosulphonates, it has a wetting, tackifying and carrier effect.

## Title and composition

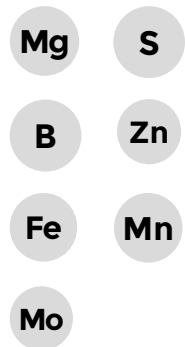
Magnesium (MgO)	Sulphur (SO <sub>3</sub> )	Boron (B)	Iron (Fe)	Manganese (Mn)	Molybdenum (Mo)	Zinco (Zn)
10% (1)	25% (1)	1,0% (1)	4,0% (1) 4,0% (2)	1,4% (1) 1,4% (2)	0.2% (1)	1,5% (1) 1,5% (2)

(1) water soluble (2) complexed with LSA

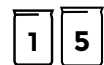
## Dosages and uses

Crop	Dosages	Period and method of use	Appiication
Stone fruits	2-3 kg/ha	2-3 applications from vegetative growth and in case of deficiencies	foliar
Pome fruits, kiwi	1-3 kg/ha	2-3 applications from vegetative growth and in case of deficiencies	foliar
Grapevine and table grape	1,5-2 kg/ha	2-3 applications from vegetative growth and in case of deficiencies	foliar
Olive tree	1-2 kg/ha	2-3 applications from vegetative growth and in case of deficiencies	foliar
Citrus fruit	2-3 kg/ha	2-3 applications after harvest and in case of deficiencies	foliar
Open field horticultural	1,5-2 kg/ha	2-3 applications after transplant and in case of deficiencies	foliar
Horticultural in greenhouse	150-250 g/hl	2-3 applications after transplant and in case of deficiencies	foliar
All crops	4-6 kg/ha	2-3 applications	fertigation

### FORMULATION



### PACKAGING



### TPOLOGY

WATER SOLUBLE POWDER

