Febo Total

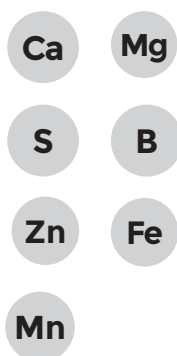## Meso and microelements activated for the fruit

FEBO TOTAL is a product rich in calcium, magnesium and trace elements complexed with lignosulphonate. FEBO TOTAL is ideal for optimal fruit development as it improves colour, firmness and shelf life. FEBO TOTAL also acts on the plant by reinforcing it (highly effective calcium), stimulates photosynthesis (magnesium and iron) and stimulates metabolism (microelements).

Benefits

- Promotes optimal fruit development (size, quality and shelf life) thanks to the complete and balanced formulation;
- Strengthens the plant (calcium), stimulates photosynthesis (magnesium and iron) and promotes metabolism (microelements);
- Regenerates the plant's nutrient reserves;
- 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

Calcium (CaO)	Magnesium (MgO)	Sulphur (SO$_3$)	Boron (B)	Iron (Fe)	Manganese (Mn)	Zinc (Zn)
18% [1]	6% [1]	12% [1]	1,3% [1]	0.5% [1] 0.5% [2]	1% [1] 1.0% [2]	2% [1] 2.0% [2]

(1) water soluble (2) complexed with LSA

Dosages and uses

Crop	Foliar dosages	Period and method of use
Stone fruits	2-3 kg/ha	2-3 applications after fruit set and in case of deficiencies
Pome fruits, kiwi	2-3 kg/ha	2-3 applications after fruit set and in case of deficiencies
Grapevine and table grape	2-2,5 kg/ha	2-3 applications afterberries groat-sized, bunches begin to hang and in case of deficiencies
Olive tree	1-2 kg/ha	2-3 applications after cluster flowers and in case of deficiencies
Citrus fruit	2-3 kg/ha	2-3 applications after fruit set and in case of deficiencies
Open field horticultural	1,5-2 kg/ha	2-3 applications during fruit swelling and in case of deficiencies
Horticultural in greenhouse	100-150 gr/hl	2-3 applications during fruit swelling and in case of deficiencies
All crops	4-6 kg/ha	FERTIGATION: 2-3 applications from fruit set

FORMULATION

Ca Mg
S B
Zn Fe
Mn

PACKAGING

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TIPOLOGY
WATER SOLUBLE POWDER