

Vinfrutto Star

10.10.15+2MgO+28SO₃+7,5C-Org 2N-Org



Vinfrutto Star is an NPK organo-mineral complexed fertilizer, which is balanced and complete. The high title and the low chlorine content make the product of elevated quality. The ratio among nutrients is balanced and ensures to the plant a complete and constant nutrition during the whole crop cycle. Vinfrutto Star is ideal for every crop, especially for the fertilization of post-harvest/autumn – winter fruit crops.

Vinfrutto star contains:

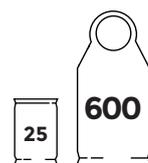
- 2% of organic nitrogen of high quality, rich in amino acids and polypeptides which allow a gradual absorption over time;
- Assimilable phosphorus and non retrogradable in the soil;
- Magnesium and sulphur with a greening and acidifying action;
- Humic acids which improve the structure of the soil and promote the absorption of nutrients.



TYPE
Granular



PACKAGING



COMPOSITION

Nitrogen (N) total	10%
of which organic	2%
of which ammoniacal	8%
Phosphorus (P₂O₅) total	10%
of which soluble in neutral ammonium citrate and water	9%
of which soluble in water	8%
Potassium (K₂O) soluble in water	15%
Magnesium (MgO) soluble in water	2%
Sulfur (SO₃) soluble in water	28%
Carbon (C) organic	7,5%

Contains humic acids. Color and density are indicative. For hazard warnings see page 154.

DENSITY
0,97 kg/dm³

LOW CHLORINE

DOSAGES AND USES

CROPS	DOSAGES	PERIOD
Stone fruits (pesco, nettarina, percoco, albicocco, susino, mandorlo, ciliegio)	400-600 kg/ha	post-harvest/vegetative growth
Pome fruits (Apple tree, Pear tree)	400-600 kg/ha	post-harvest/vegetative growth
Wine grape	350-600 kg/ha	post-harvest/vegetative growth
Table grape	500-700 kg/ha	post-harvest/vegetative growth
Kiwi	500-700 kg/ha	post-harvest/vegetative growth
Horticultural in greenhouse	500-700 kg/ha	pre-transplant
Industrial crops (Tomato, potato, sugarbeet)	600-800 kg/ha	pre-sowing, pre-transplant
Other Open field horticultural	500-700 kg/ha	pre-sowing, pre-transplant
Leafy vegetables	400-600 kg/ha	pre-sowing, pre-transplant
Cucurbitaceae	500-700 kg/ha	pre-sowing, pre-transplant
Cabbages	400-600 kg/ha	pre-transplant
Garlic, onion, leek	400-600 kg/ha	pre-sowing, pre-transplant