

# Ortofrutto Special Top

14.5.5+2CaO+30SO<sub>3</sub>+0.01B+7,5C-Org 1N-Org

Ortofrutto Special Top is an organo-mineral NPK compound fertilizer obtained by granulation. It contains both organic and mineral matrices with a high nutritional value. It has a high content of soluble phosphorus, easy to be absorbed by the plant. The presence of humic acids guarantees a better assimilation of nutrients and provides organic matter to the soil. Boron favours pollination and the fertility of flowers. It is ideal to improve the quality and productivity of fruit trees and horticultural crops.



## Title and composition

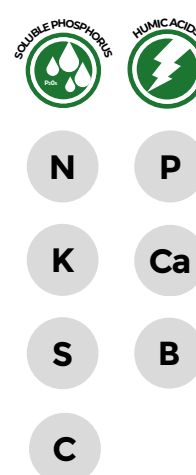
Nitrogen (N)	Phosphorus (P <sub>2</sub> O <sub>5</sub> )	Potassium (K <sub>2</sub> O)	Calcium (CaO)	Sulphur (SO <sub>3</sub> )	Boron (B)	Carbon (C)
14% (1) 1% (2)	5% (1) 4% (3) 3% (4)	5% (4)	2% (4)	30% (4)	0,01% (4)	7,5% (2)
Contains Humic Acids						

(1) total - (2) organic - (3) soluble in neutral ammonium citrate and water - (4) water soluble

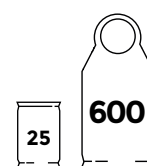
## Dosages and uses

Crop	Dosages	Period and method of use
Stone fruit (peach, nectarine, cherry, etc.)	400-600 kg/ha	post-harvest/vegetative growth
Pome fruit (apple, pear)	400-600 kg/ha	post-harvest/vegetative growth
Walnut, hazelnut, chestnut	450-650 kg/ha	post-harvest/vegetative growth
Citrus fruits (lemon, orange, mandarin, etc.)	450-650 kg/ha	post-harvest/vegetative growth
Grapevine	400-600 kg/ha	post-harvest/vegetative growth
Table grape	450-650 kg/ha	post-harvest/vegetative growth
Olive tree (oil)	450-650 kg/ha	post-harvest/vegetative growth
Olive tree (table)	450-650 kg/ha	post-harvest/vegetative growth
Horticultural in greenhouse (tomato, cucumber, etc.)	400-600 kg/ha	pre-sowing, pre-transplant
Open field horticultural (asparagus, artichoke, carrot, strawberry)	500-700 kg/ha	pre-sowing, pre-transplant
Leafy vegetables (lettuce, chicory, radicchio, spinach)	350-550 kg/ha	pre-sowing, pre-transplant
Cabbages (cabbage, cauliflower, etc.)	350-550 kg/ha	pre-sowing, pre-transplant

## FORMULATION



## PACKAGING



## TPOLOGY

GRANULAR

