

Fertigation

30.10.10

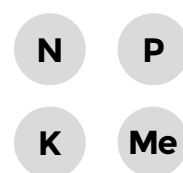
Fertigation 30.10.10 is a water-soluble NPK crystalline fertilizer. The high nitrogen content makes it ideal during the vegetative development stages before blossoming. Thanks to the different forms of nitrogen (nitric, ammoniacal, ureic), it guarantees a constant intake of the nutrient throughout the whole crop cycle. It contains microelements chelated with EDTA, that ensure an easier assimilation preventing possible deficiencies and favouring the biochemical processes of the plant. It can be applied in fertigation.



Title and composition

Nitrogen (N)	Phosphorus (P ₂ O ₅)	Potassium (K ₂ O)	Copper EDTA (Cu)	Boron (B)	Iron EDTA (Fe)	Manganese EDTA (Mn)	Molybdenum (Mo)	Zinc EDTA (Zn)
30%	10%	10%	0,003%	0,02%	0,07%	0,03%	0,003%	0,05%
Low chlorine								

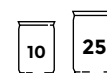
FORMULATION



Dosages and uses

Crop	Fertigation Dosages	Foliar Dosages	Period and method of use
Stone fruit (peach, nectarine, cherry, etc.)	30-50 kg/ha	250-300 g/hl	vegetative development
Pome fruit (apple, pear)	30-50 kg/ha	250-300 g/hl	vegetative development
Citrus fruits (lemon, orange, mandarin, etc.)	30-50 kg/ha	250-300 g/hl	vegetative development
Grapevine	30-50 kg/ha	250-300 g/hl	from 5cm sprout to visible cluster
Table grape	30-50 kg/ha	250-300 g/hl	from 5cm sprout to visible cluster
Olive tree	30-50 kg/ha	250-300 g/hl	all vegetative stages
Walnut, hazelnut, chestnut	30-50 kg/ha	250-300 g/hl	vegetative development
Horticultural in greenhouse	3,5-5 kg/1000 m ²	200-250 g/hl	first vegetative stages
Open field horticultural	30-50 kg/ha	200-250 g/hl	first vegetative stages
Leafy vegetables	30-50 kg/ha	200-250 g/hl	post-transplant to half cycle

PACKAGING



TPOLOGY

CRYSTALLINE



For foliar application we recommend 2-4 kg/ha diluted in 400 L of water.