

BioNascor

5.10+12CaO+8SO₃+6Fe+12C-Org

BioNascor is an organic NP fertilizer obtained by granulation from a mixture of high quality organic matrices (bone meal, stillage, turf and hydrolyzed gelatin) allowed for organic farming. The organic matter is rich in amino acids, humic and fulvic acids which help to absorb nutrients. Phosphorus acts in the first development stages of plants; organic nitrogen is slowly released during the whole production cycle. BioNascor is ideal for cereals, horticultural crops and fruit trees. Its granulometry allows a distribution with spreaders or micro-granulators and transplanting machines. It can be applied both in furrow and at transplant (starter technique).



Title and composition

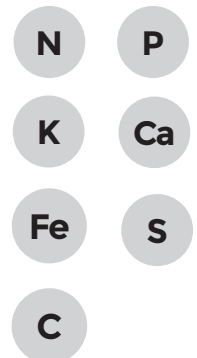
Nitrogen (N)	Phosphorus (P ₂ O ₅)	Potassium (K ₂ O)	Calcium (CaO)	Sulphur (SO ₂)	Iron (Fe)	Organic carbon
5% ⁽¹⁾ 5% ⁽²⁾	10% ⁽¹⁾	1,5%	12% ⁽¹⁾	8% ⁽³⁾	6% ⁽¹⁾	12%

(1) total - (2) organic - (3) water soluble

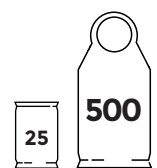
Dosages and uses

Crop	Dosages	Period and method of use
cereals (wheat, barley, rye, triticale, corn, rice, sorghum, etc...)	400-600 kg/ha	pre-sowing
artichoke	300-700 kg/ha	pre-transplant
lettuce	350-750 kg/ha	pre-transplant
fennel	400-800 kg/ha	pre-transplant
potato	350-750 kg/ha	pre-sowing
citrus tree	300-400 kg/ha	vegetative growth / blossoming
melon / watermelon	400-800 kg/ha	pre-transplant
strawberry	350-750 kg/ha	pre-transplant
apple tree / pear tree	300-400 kg/ha	post harvest / vegetative growth
olive tree	300-400 kg/ha	vegetative growth
grapevine / table grape	300-400 kg/ha	post harvest / vegetative growth
hazel tree	300-400 kg/ha	post harvest / vegetative growth
peach tree	300-400 kg/ha	post harvest / vegetative growth
kiwi	350-450 kg/ha	post harvest / vegetative growth
horticultural (pepepr, eggplant, pumpkin, zucchini, celery, etc...)	500-800 kg/ha	pre-sowing
asparagus	500-800 kg/ha	pre-transplant / vegetative growth

FORMULATION



PACKAGING



TIPOLOGY GRANULAR

