

SPECIALITY - THE FUTURE IS HERE

Più Sprint

24.9.5+5CaO+2MgO+10SO₃+0,01B+0,02Fe+0,01Mn+0,002Zn with NBPT

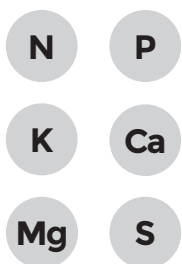
Più Sprint is a nitrogen fertilizer obtained by blending ureic nitrogen stabilized with NBPT. This molecule inhibits the urease activity of the soil, preventing volatilization losses and reducing them by up to 30%. NBPT is applied to the granule through a coating process that allows the granules to be uniformly covered, increasing their use efficiency. The high water solubility of the other components combined with the high quality of potassium makes this product extremely effective in a wide range of applications.

Title and composition

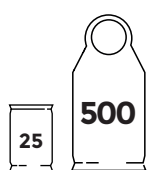
Nitrogen (N)	Phosphorus (P ₂ O ₅)	Potassium (K)	Sulphur (SO ₃)	Calcium (CaO)	Magnesium (MgO)	Boron (B)	Iron (Fe)	Manganese (Mn)	Zinc (Zn)
24% (1) 20,5% (2) 3,5% (3)	9% (5) 8% (4)	5% (4)	10% (4)	5% (4)	2% (4)	0,01% (4)	0,02% (4)	0,01% (4)	0,002% (4)
Low chlorine									

(1) total - (2) ureic - (3) ammoniacal - (4) water soluble - (5) neutral ammonium citrate and water

FORMULATION



PACKAGING



TPOLOGY GRANULAR



Dosages and uses

Crop	Dosages	Period and method of use
Straw cereals (wheat, barley, rye, etc.)	200-250 kg/ha	top dressing
Extensive crops (corn, sorghum, sunflower, rapeseed)	200-300 kg/ha	pre-sowing/mechanical weed
Open field horticultural	200-400 kg/ha	top dressing
Stone fruit (peach, nectarine, cherry, etc.)	350-450 kg/ha	vegetative growth
Pome fruit (apple, pear)	300-400 kg/ha	vegetative growth
Walnut, hazelnut, chestnut	300-400 kg/ha	vegetative growth
Kiwi	350-450 kg/ha	vegetative growth
Citrus fruits (lemon, orange, mandarin, etc.)	300-400 kg/ha	vegetative growth
Grapevine	300-400 kg/ha	vegetative growth
Table grape	350-450 kg/ha	vegetative growth
Olive tree (oil)	300-400 kg/ha	vegetative growth
Olive tree (table)	350-450 kg/ha	vegetative growth