

# Control (slow release Nitrogen)

12.6.14+2CaO+2MgO+30SO<sub>3</sub>+0,02B+1Fe+0,01Zn

Control is an NPK mineral compound fertilizer obtained by granulation with high-solubility and availability mineral matrices. It contains 5% of urea-formaldehyde which guarantees a constant **slow release** of nitrogen over time. The high content of water-soluble sulphur improves nitrogen absorption.

Control assists plant nutrition after the first vegetative stages by favouring the development of the root system.

It is indicated for horticultural crops, fruit trees and turf.



## Title and composition

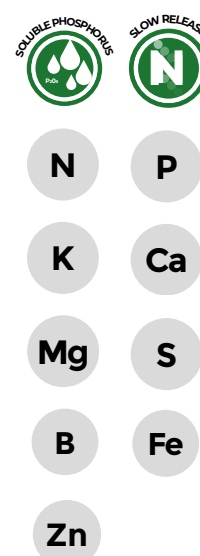
Nitrogen (N)	Phosphorus (P <sub>2</sub> O <sub>5</sub> )	Potassium (K <sub>2</sub> O)	Calcium (CaO)	Magnesium (MgO)	Sulphur (SO <sub>3</sub> )	Boron (B)	Iron (Fe)	Zinc (Zn)
12% (1) 5% (2)	6% (3) 5% (4)	14% (4)	2% (4)	2% (4)	30% (4)	0,02% (4)	1% (1)	0,01%
Low chlorine								

(1) total - (2) slow release nitrogen (urea formaldehyde) - (3) soluble in neutral ammonium citrate and water - (4) water soluble

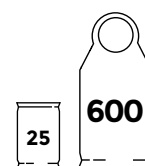
## Dosages and uses

Crop	Broadcast dosages	Localized dosages	Period and method of use
Grapevine	350-450 kg/ha	175-225 kg/ha	post-harvest/vegetative growth
Table grape	350-550 kg/ha	175-275 kg/ha	post-harvest/vegetative growth
Kiwi	350-550 kg/ha	175-275 kg/ha	post-harvest/vegetative growth
Citrus fruits (lemon, orange, mandarin, etc.)	350-450 kg/ha	175-225 kg/ha	post-harvest/vegetative growth
Stone fruit (peach, nectarine, cherry, etc.)	350-450 kg/ha	175-225 kg/ha	post-harvest/vegetative growth
Pome fruit (apple, pear)	350-450 kg/ha	175-225 kg/ha	post-harvest/vegetative growth
Plant nursery and garden plant	350-550 kg/ha	175-275 kg/ha	pre-sowing, pre-transplant
Sod	30-50 gr/m <sup>2</sup>	-	pre-sowing/sowing
Walnut, hazelnut, chestnut	350-450 kg/ha	175-225 kg/ha	post-harvest/vegetative growth
Open field horticultural in greenhouse	300-500 kg/ha	150-250 kg/ha	pre-sowing, pre-transplant

### FORMULATION



### PACKAGING



### TYOLOGY

GRANULAR

