



Blurain



Blurain is an NPK mineral compound fertilizer with microelements obtained by granulation. Its formulation is based on the technology "NUECR4®" developed by Cerea FCP, providing the fertilizer with the following characteristics:

- it increases the Nutrient Use Efficiency (NUE)
- it slowly releases elements
- it supports a vigorous and constant plant growth from the earliest vegetative phases
- it increases yield
- it promotes environmental sustainability

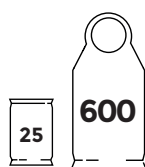
Blurain is indicated for fruit trees, small fruits, horticultural crops in open field and in greenhouse. Ideal for basal application or localized (starter technique).

FORMULATION



N P
K Mg
S B
Fe Zn

PACKAGING



TIPOLOGY

GRANULAR



Title and composition

Nitrogen (N)	Phosphorus (P ₂ O ₅)	Potassium (K ₂ O)	Magnesium (MgO)	Sulphur (SO ₃)	Boron (B)	Iron (Fe)	Zinc (Zn)
10%	12 % ⁽¹⁾ 9% ⁽²⁾	16% ⁽²⁾	2% ⁽³⁾ 1,5% ⁽²⁾	20% ⁽²⁾	0.01%	1%	0.01%

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

Dosages and uses

Crop	Dosages	Period and method of use
sunflower	300-500 kg/ha	pre-sowing
soft / durum wheat	300-500 kg/ha	pre-sowing
barley	300-500 kg/ha	pre-sowing
corn	350-550 kg/ha	pre-sowing
sorghum	350-550 kg/ha	pre-sowing
rice	400-600 kg/ha	pre-sowing
soybean	300-500 kg/ha	pre-sowing
citrus tree	600-800 kg/ha	post-harvest / vegetative growth
apple tree / pear tree	400-600 kg/ha	post-harvest / vegetative growth
grapevine	400-600 kg/ha	post-harvest / vegetative growth
table grape	400-600 kg/ha	post-harvest / vegetative growth
olive tree	500-700 kg/ha	vegetative growth