

Cereawin

8.17.8+5CaO+15SO₃+7,5C-Org 2N-Org

Cereawin is an organo-mineral NPK fertilizer with high quality raw materials, 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 since the earliest vegetative phases
- it increases yield
- it promotes environmental sustainability

Moreover, the organic matter and humic acids increase soil fertility and microbial activities, ensuring mineralisation and nutrients availability. Ideal for open field horticultural crops which need a high content of phosphorus in the early vegetative phases.



Title and composition

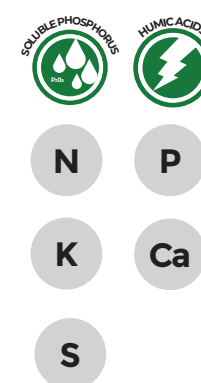
Nitrogen (N)	Phosphorus (P ₂ O ₅)	Potassium (K ₂ O)	Calcium (CaO)	Sulphur (SO ₃)	Carbon (C)
8% ⁽¹⁾	17% ⁽¹⁾				
2% ⁽⁴⁾	16% ⁽³⁾	8% ⁽²⁾	5% ⁽²⁾	15% ⁽²⁾	7.5% ⁽⁴⁾
	14% ⁽⁴⁾				
Contains Humic Acids					

(1) total - (2) water soluble - (3) soluble in neutral ammonium citrate and water - (4) organic

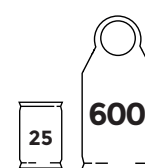
Dosages and uses

Crop	Dosages	Period and method of use
lettuce	400-600 kg/ha	pre-transplant
potato	600-800 kg/ha	pre-sowing
tomato	600-800 kg/ha	pre-transplant
kiwi	600-800 kg/ha	post-harvest / vegetative growth
citrus fruits	600-800 kg/ha	vegetative growth
pome fruits	400-600 kg/ha	post-harvest / vegetative growth
stone fruits	400-600 kg/ha	vegetative growth
grapevine	600-800 kg/ha	post-harvest / vegetative growth
table grape	400-600 kg/ha	post-harvest / vegetative growth
horticultural (carrot, celery, zucchini, melon, pumpkine, pepper, eggplant, fennel, asparagus...)	400-500 kg/ha	pre-transplant
artichoke	400-600 kg/ha	pre-transplant
broccoli, cabbage, cauliflower	300-500 kg/ha	pre-transplant

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