

Biorganic N11

11.0.0+40C-org



Biorganic is an organic nitrogen fertilizer obtained from high-quality raw materials permitted in organic farming. It contains a high level of organic nitrogen, 40% of which is water-soluble, meaning high bioavailability for soil microbial flora; furthermore, nitrogen in this form is easily mineralizable. 95% of the organic carbon contained in

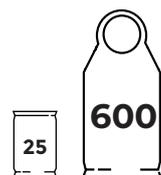
Biorganic is extractable and therefore made available to soil microbial flora. The high nitrogen and carbon content makes Biorganic ideal for fertilizing cereal crops.



TYPE
Flakes



PACKAGING



COMPOSITION

Nitrogen (N) organic	11%
of which soluble in water	5%
Organic carbon	40%
Extractable organic carbon (C) on total organic carbon	95%

Color is indicative.

DOSAGES AND USES

CROPS	DOSAGES	PERIOD
Straw cereals	400-600 kg/ha	pre-seeding
Extensive crops	600-800 kg/ha	pre-seeding
Rice	400-600 kg/ha	pre semina
Other Open field horticultural	600-800 kg/ha	pre-transplant
Leafy vegetables	400-600 kg/ha	pre semina / pre-transplant
Industrial crops (Tomato, potato, sugarbeet)	500-700 kg/ha	pre-seeding
Horticultural in green house	600-800 kg/ha	pre-transplant
Actinidia (kiwi) Kiwi	700-800 kg/ha	post-harvest
Citrus trees	700-800 kg/ha	post-harvest
Olivo tree	500-700 kg/ha	post-harvest
Wine and table grape	500-700 kg/ha	post-harvest