

# 4 - 6 - 10 + 2MgO

Nitrogen (N)	4,0 %
Organic N	4,0 %
Phosphorus (P <sub>2</sub> O <sub>5</sub> )	6,0 %
Potassium (K <sub>2</sub> O)	10,0 %
Calcium (CaO)	12,0 %
Magnesium (MgO)	2,0 %
Sulphur (SO <sub>3</sub> )	12,5 %
Organic Carbon (C)	20 %
Organic Matter	41 %
Aminoacids & Proteins	20 %
Humic & Fulvic acids	4 %
Moisture	7 %
C/N	5,0

Organochemical fertilizer / the access of farmed animals to the area is prohibited for at least 21 days after its dispersal on the ground.

## bio

The product is suitable for use in organic agriculture according to Reg. (EC) 834/2007 (EU L189) and 889/2008 (EU L 250), as they apply each time.

CROPS	RATE	APPLICATION
Fruit trees, Citrus, Stone fruits, Pome trees, Grapevines, Olives	600-800 kg/ha	From late Summer to mid-Spring
Vegetables (open field and greenhouse), Greens	800-1000 kg/ha	From late Summer to mid-Spring
Maize, Tobacco, Sunflower	500-800 kg/ha	From late Summer to mid-Spring
Cereals, Soya, Rice, Beets, Cotton	500-600 kg/ha	From late Summer to mid-Spring
Lawn	800-1200 kg/ha	From late Summer to mid-Spring
Ornamentals	800-1000 kg/ha	From late Summer to mid-Spring

Batch num.:  
Production date:

**Storage conditions:** It must be stored in well closed containers, in room temperature, at a dry place without moisture, protected from rain, frost and high temperatures.



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