



# Noce & Nocciolo NP

Organ-mineral fertilizers NP (Ca)  
with Boron (B)

N	P	K	CaO	B	C	U.F.
10	5	0	8	0,01	16	39,01

**Conventional**

**Noce & Nocciolo NP** is a *organ-mineral fertilizer NP*, formulated with high quality of raw materials by animal origin (noble proteins), vegetable and mineral, among which microelements as **Boron** and Iron, necessities for this tree crops.

**Noce & Nocciolo NP** contributes, with only one administration to greater terrain fertility and to productivity's increase and quality of harvest.

COMPOSITION			
Nitrogen	(N)	total	10 %
Nitrogen	(N)	organic	3 %
Nitrogen	(N)	ureic	7 %
Phosphoric anhydride	(P <sub>2</sub> O <sub>5</sub> )	soluble only in mineral acids (P <sub>2</sub> O <sub>5</sub> total)	5 %
Phosphoric anhydride	(P <sub>2</sub> O <sub>5</sub> )	neutral ammonium citrate and water soluble	3 %
Calcium oxide	(CaO)	total	8 %
Boron	(B)	soluble in water	0,01 %
Organic Carbon	(C)	biological origin	16 %
Organic Substance			40 %



RAW MATERIALS	ORGANIC COMPONENTS
	Mix of organic fertilizer NP
	MINERAL COMPONENTS
	Urea, sodium borate

The recommended doses are indicative, must be increased and / or decreased taking into account: the climatic characteristics of the area of interest, fertility, water retention, soil structure, crop variety, the equipment used and the experience of the entrepreneur agricultural. In any case it is recommended to avoid concentrations of the product near the seed and / or roots.

tectosilicates selected inside



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PACKAGING	
Bags	Kg. 25 (n° 60/pallet)
Big Bags	Kg. 500/each
Form	Mini pellets (die ø 3,5 mm.)



RECOMMENDEND DOSES - Kg./Ha	
Tree crops	600 - 800

Restrictions on use - Article 11, paragraph 1, letter c) of Reg. EC / 1069/2009: The feeding of farm animals with herbaceous plants, taken through pasture or administered after being harvested, coming from land on which organic fertilizers or soil improvers other than manure have been applied, unless grazing or cutting of the grass takes place at the expiry of a waiting period of at least 21 days to ensure adequate control of health risks for public and animals.



The analytical data indicated on the packages follow the provisions of the **Legislative Decree no. 75 of 29/04/2010 and subsequent amendments and / or additions**. All data reported in this publication are indicative, BIOS s.r.l. reserves the right to modify them without prior notice.

ORGAN-MINERAL FERTILIZERS NP