



NOCCIULIVO

Organo-mineral fertilizer NPK (S) with Boron (B) and Zinc (Zn)

N	P	K	CaO	SO ₃	B	Zn	C	U.F.
10	5	6	20	20	0,05	0.01	12	73,01

Conventional

ALSO OPTIMAL FOR ORCHARDS

Nocciulivo is a fertilizer with a high amount of **Nitrogen** with a three-stages releasing model well-balanced with **Phosphorus** and **Zinc** in order to facilitate the formation and the protection of the bark and the lignin; the right amount in **Potassium** facilitates the ripeness of the fruit. Moreover, the high amount of **Zinc** tends to restore the soil pH level to the optimal values.

The Organic Substance in addition to the high value in **organic Carbon and Sulphur** break down leaves and oxygenate the soil.

Nocciulivo: it's a perfect and well-studied fertilizer to achieve the right manuring in Hazel groves, Walnut orchards, Olive grove and Chestnut groves and therefore, for the same reasons, it is absolutely appropriate for the manuring of Orchards in general.

COMPOSITION			
Nitrogen	(N)	total	10 %
Nitrogen	(N)	organic	1,5 %
Nitrogen	(N)	ammoniaca	5,7 %
Nitrogen	(N)	ureic	2,8 %
Phosphoric anhydride	(P ₂ O ₅)	soluble only in mineral acids (P ₂ O ₅ totale)	5 %
Phosphoric anhydride	(P ₂ O ₅)	neutral ammonium citrate and water soluble	3 %
Phosphoric anhydride	(P ₂ O ₅)	soluble in water	2 %
Potassium oxide	(K ₂ O)	soluble in water	6 %
Calcium oxide	(CaO)	total	20 %
Organic Carbon	(C)	biological origin	12 %
Sulfuric anhydride	(SO ₃)	soluble in water	20 %
Boron	(B)	soluble in water	0,05 %
Zinc	(Zn)	soluble in water	0,01 %



Restrictions on the use - Art. 11, paragraph 1, letter c) of the Reg.CE/1069/2009: The feeding of farmed animals with herbage, assumed through the pasture or administered after having been picked up, coming from farmland where organic fertilizers or soil improvers different from dung have been applied, unless the pasture or the cut of grass takes after a waiting period - at least 21 days, facing to guarantee a suitable risk assessment for the public and animal health.

RAW MATERIALS	ORGANIC COMPONENTS	
	Dried manure, dried pollen, Mix of nitrogenous organic fertilizer, Mix of organic fertilizer NP	
	MINERAL COMPONENTS	
	Urea, ammonium sulphate, Fertilizer NP 18/46 (biammonic phosphate), Potassium chloride, Sulphur, Potassium sulphate (salt)	

The recommended doses have indicative value and should be increased or decreased considering the follow: the pedoclimatic characteristic of the zone of interest, fertility, water retention, structure of soil, cultural variety, the equipment in use and finally the experience of the agricultural entrepreneur. In any case it is recommended to avoid concentrations of the product next to the seed and/or to the roots.



PACKAGING

Bags	Kg. 25 (n° 60/pallet)
Big Bags	Kg. 500/each

Form	Pellets
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RECOMMENDED DOSES AND CROPS

HAZELNUT TREE - WALNUT TREE - CHESTNUT TREE			
Youngs plants	1,5	-	3 Kg./Plant
Adults plants	3	-	5 Kg./Plant
Broadcaster	6	-	10 Q.li/Ha

OLIVE TREE			
Youngs plants	2	-	4 Kg./Plant
Adults plants	4	-	6 Kg./Plant
Broadcaster	8	-	12 Q.li/Ha

ORCHARD			
Youngs plants	1	-	3 Kg./Plant
Adults plants	3	-	6 Kg./Plant
Broadcaster	7	-	12 Q.li/Ha
Soft fruits (strawberry, raspberry, blackberry, etc.)	6	-	7 Q.li/Ha
Horticultural crops (open field)	6	-	12 Q.li/Ha
Sunflower	6	-	7 Q.li/Ha

CEREALS			
Fertilization after sowing	4	-	5 Q.li/Ha

The suitable analytical data on the wrappings follow the prescriptions of the D.Lgs n. 75 of 29/04/2010 and following changes and /or integrations. All the data provided in the present publication are indicative, BIOS s.r.l. the right reserves its rights to modify them without obligation of warning.

ORGAN-MINERAL FERTILIZERS NPK