



ORGA-MIN NK

FLUID ORGANO-MINERAL FERTILIZER NK IN SUSPENSION

N	P	K
5	0	6

C	U.F.
15	26

Conventional

TO OPTIMIZE MATURATION

The **ORGA-MIN NK** guarantees the contribution of **Potassium** in poor soils without neglecting the necessary quantity of **Phosphorus** and **Nitrogen**.

Nitrogen is assimilable and influences the formation of new meristematic cells, guaranteeing plasticity to the whole plant.

Phosphorus from an organic matrix is readily available: it influences the robustness of the different parts of the plant, becomes an effective reserve of energy and influences the action of the enzymatic activity.

Potassium influences the specific weight of the fruit, the colour, the taste and strongly affects the shelf life of the product in the post-harvest.

ORGA-MIN NK is the perfect combination of the elements for the nutrition during the maturation (fruit flowering and maturation)!!



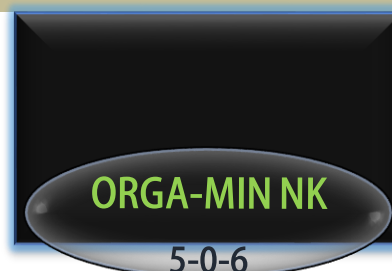
COMPOSITION

		P/P	equivalent to P/V at 20°C
Nitrogen	(N) total	5 %	6,3 %
Nitrogen	(N) organic	3,5 %	4,4 %
Nitrogen	(N) ureic	1,5 %	1,9 %
Phosphoric anhydride	(P ₂ O ₅) soluble only in mineral acids (P ₂ O ₅)	1,5 %	1,9 %
Phosphoric anhydride	(P ₂ O ₅) soluble in water	1,5 %	1,9 %
Potassium oxide	(K ₂ O) soluble in water	6 %	7,5 %
Organic carbon	(C) biological origin	15 %	19 %

RAW MATERIALS	ORGANIC COMPONENTS	
	Mix of nitrogenous organic fluid fertilizer, Potassium salt B.T.C. (low chloride content)	
	MINERAL COMPONENT	
	Urea	

USE	Fertigation
DOSES	from Kg. 30 at Kg. 100 /Ha
HOW TO USE	Minimum dose level: several use during coltural cycle
	Maximum dose level: for vegetative growth and/or in stress conditions: transplantation, cold, weeding, salt excess, etc.

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

Jug	Kg. 5 - 10 - 30 - 1.250
Form	Fluid

Storage temperature: >= 10° <= 30°

Don't expose the container to direct sunlight. The product isn't combustible, and it's stable at ordinary temperatures and pressures. Dispose this product responsibly after use. Avoid contact with skin.



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.



The suitable analytical data on the wrappings follow the prescriptions of the D.L.g.s 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.

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