



Nipox

Liquid Organic Fertilizer Containing
Vegetable Origin Amino Acid

PROPERTIES

- NIPOX is a high quality product manufactured using special processes.
- Since it is a product containing high organic carbon, it can be given during the plant development period.
- Increases beneficial microbial activity in the soil due to its high carbon content.
- When mixed with powder fertilizers, it facilitates the uptake of plant nutrients by the roots.
- It does not create salinity in the soil and reduces the salinity effect of other fertilizers due to the organic colloids it contains.
- It is a product containing high levels of amino acids as a result of both the production process and the additive.
- It activates the formation and speed of biochemical events in the plant due to the amino acids it contains.
- It provides an increase in the amount and quality of the product in the plant.
- Increases the durability and shelf life of the product

Guaranteed Content

(w/w)

Organic Matter	% 52
Organic Carbon	% 19
Total Nitrogen (N)	% 2
Water-soluble Potassium Oxide (K_2O)	% 4
Free Amino Acids	% 2,5
pH range	3,5-5,5





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APPLICATION DOSES AND PERIODS OF USE

PRODUCT	PERIODS OF USE	APPLICATION DOSES	
		FOR LEAF	FOR SOIL
TOMATO, PEPPER	Whenever needed	50-100 cc / 100 lt water	3-4 lt / da
CUCUMBER, EGGPLANT	Whenever needed	50-100 cc / 100 lt water	2-3 lt / da
PUMPKIN, MELON, WATERMELON	Whenever needed	50-100 cc / 100 lt water	3-4 lt / da
BANANA	Whenever needed	100-150 cc / 100 lt water	4-5 lt / da
CITRUS	Whenever needed	150-200 cc / 100 lt water	4-5 lt / da
OLIVE	Whenever needed	100-150 cc / 100 lt water	3-4 lt / da
APPLE, PEAR, etc.	After flowering	150-200 cc / 100 lt water	3-4 lt / da
PEACH, APRICOT, CHERRY, CHERRY, PLUM AND POMEGRANATE	After flowering	150-200 cc / 100 lt water	3-4 lt / da
VINEYARD	After the first leaf is formed	150-200 cc / 100 lt water	3-4 lt / da
PISTACHIO, HAZELNUT	After flowering	100-150 cc / 100 lt water	3-4 lt / da
KIWI, FIG	Whenever needed	100-150 cc / 100 lt water	3-4 lt / da
FRUIT SEEDINGS	Whenever needed	150-200 cc / 100 lt water	2-3 lt / da
COTTON, SUNFLOWER, CORN, etc.	From the first release	100-150 cc / 100 lt water	3-4 lt / da
TEA	Whenever needed	100-150 cc / 100 lt water	3-4 lt / da
RICE	Whenever needed	100-150 cc / 100 lt water	2-3 lt / da
LENTIL	From the first release	70-100 cc / 100 lt water	2-3 lt / da
PEANUT	From the first release	100-150 cc / 100 lt water	2-3 lt / da
SUGAR BEET	From the first release	100-150 cc / 100 lt water	3-4 lt / da
CEREAL	In the period of reproduction	200-250 cc / 100 lt water	2-3 lt / da
CUT FLORIST	Whenever needed	50-100 cc / 100 lt water	3-4 lt / da
GREENFIELD PLANTS	2-3 times applied whenever needed	200-300 cc / 100 lt water	2-3 lt / da

