



**IMPROVES PLANT NUTRITIONAL CONDITION**  
**IMPROVES SOIL BIOLOGICAL CHARACTERISTICS**  
**HELPS PLANTS TO OVERCOME ABIOTIC STRESS**  
**ALLOWED IN ORGANIC FARMING**

NUTRI BIO is a liquid fertilizer of natural origin. It is a balanced and optimized mix of peptides and free amino acids and is characterized by a rapid absorption and systemic transfer in all the parts of the plant. The product is used throughout the whole developing cycle of the crops and particularly in the most delicate phenological phases. It is effective against stresses of abiotic nature and positively affects nutrients' absorption, productive performance and fruit quality. If applied in fertigation, this product stimulates an intense precocious activity that can help overcome the post-transplanting stress and wherever a fast vegetative recovery is needed. NUTRI BIO improves the soil's biological characteristics as it favours the development of beneficial microflora and microfauna.

CROP	TIME OF APPLICATION	DOSE FOGLIARE*	FERTIGATION DOSE*
Grapes	From vegetative restart to flowering and from fruit set to pea-sized berries, every 8-10 days	3-4 kg	25-30 kg
Kiwifruit	From vegetative restart to flowering, and from fruit set to fruit enlargement, every 10-12 days	3-4 kg	25-30 kg
Citrus (Orange, Bergamot, Clementine, Lemon, Tangerine) e Olive	From vegetative restart to fruit enlargement, 2-3 applications every 10-15 days	3-4 kg	25-30 kg
Stone fruits (Apricot, Cherry, Nectarine, Peach, Plum) e Pome fruits (Quince, Apple, Pear)	From vegetative restart to fruit enlargement, 2-3 applications every 10-15 days	3-4 kg	25-30 kg
Strawberries	From vegetative restart to fruit enlargement, every 10-15 days	3-4 kg	25-30 kg
Hazelnut e Walnut	From vegetative restart to fruit enlargement, 2-3 applications every 10-15 days	3-4 kg	25-30 kg
Fruiting vegetables (Watermelon, Cucumber, Eggplant, Melon, Pepper, Tomato, Zucchini, Pumpkin)	From post-transplanting to fruit set, 2-3 applications every 10-15 days	3-4 kg	25-30 kg
Leafy vegetables (Chicory, Lettuce, Radicchio, Rocket, Escarole, Celery, Spinach)	From post-transplanting to harvest, every 10-15 days	3-4 kg	25-30 kg
Industrial crops (Beets, Sugarcane, Rapeseed, Cotton, Sunflower, Industrial tomato, Soybeans, Tobacco)	In early vegetative phases, or whenever a prompt vegetative restart is required	3-4 kg	25-30 kg
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Flowers and ornamentals	In early vegetative phases every 10-15 days, or whenever a prompt vegetative restart is required	3-4 kg	25-30 kg
Seedbeds e Nurseries	In early vegetative phases	3 kg	25 kg

COMPOSITION	
Total nitrogen (N)	8.00%
Organic nitrogen (N)	8.00%
Carbon (C) of biological origin	25.00%

PHYSICO-CHEMICAL FEATURES	
<b>LIQUID</b>	
pH (sol 1%)	6.85
Conductivity E.C. S/cm (1‰)	325
Density (g/cm <sup>3</sup> )/Specific weight	1.22
<b>METHOD OF USE</b>	
	Foliar fertilization
	
	Fertigation

**PACKAGING: 6 - 25 KG**