



NUTRIGIZER 60+2E

- NPK EC fertilizer with Boron (B), Copper (C), Iron (Fe), Manganese (Mn), Molibdeno (Mo) and Zinc (Zn) obtained by mixing
- Mineral fertilizer perfectly balanced, with the addition of chelated microelements and Energizer® (Humic Acid)
- Suitable for a very wide number of crops and during the whole crop cycle
- Effects of Humic Acid
 - ▶ activates metabolic processes of plants
 - ▶ improves the physical and chemical fertility of soils
 - ▶ improves macro and micro elements efficiency
 - ▶ improves water efficiency
 - ▶ anti-stress effect



BAG
1 kg (carton 20 pieces)
2,5 kg (carton 10 pieces)
 PAIL
10 kg

COMPOSITION	Total nitrogen (N)	20%
	(nitric)	5,8%
	(ammoniacal)	7,7%
	(ureic)	6,5%
	P ₂ O ₅ water soluble	20%
	K ₂ O water soluble	20%
	B 0,03%, Cu from EDTA 0,05%, Mn from EDTA 0,1%, Mo from molibdato 0,005%, Zinc from EDTA 0,1% Fe from EDTA 0,2% Energizer®	2%
FORMULATION	soluble powder	

KIND OF APPLICATION

CROP	DOSAGE (G/HL)	TIME OF APPLICATION
<i>Foliar applications</i>		
Vine, Actinidia	250-300	Before blossoming, fruit setting, pre-cluster closure (vine)
Pome fruits	250-300	Petals fall, end fruit setting, fruit nut, developed fruit
Stone Fruits		
Citrus	250-300	Petals fall, fruits, developed fruit
Olive tree	300-400	Before blossoming, fruit, developed fruit
Leaf and stem horticultural (as salads, spinach, celery)	300	Flowering, pit hardening, fruit development
Fruit horticultural (as tomato, melon, courgette)	200-300	2-3 applications at a distance of 15 days after transplant
Flowers crops	200-300	3-4 applications at a distance of 10-15 days after transplant
Sugar beet	200-300	3-4 applications at a distance of 10-15 days from vegetation renewal
Strawberry	200-250	2 applications in association with treatments against "sugarbeet leaf spot" or insecticides treatments
	250-300	Vegetation renewal, before blossoming, at a distance of 2 weeks from development of harvesting fruits
Tobacco	200-250	2 applications after trasplanting at a distance of 15 days
Cereals (wheat, barley, rice)	4-5 kg/ha	End tillering – beginning stem elongation
Potato	200-250	Beginning tubers development , tubers growth and after blossoming
<i>Drip irrigation</i>		
Horticultural	1-1,5‰	With at least 5 hl of water per 1000 m ²
Nursery tree	1,5‰	10 hl of water for 1000 m ²
Flowers	0,5-1,5‰	10-20 hl of water for 1000 m ²
Potted plants	1-1,5‰	Basic fertilization of substrates : 2-3 kg/m ³