

Appearance
Grey granules

pH
4,5

Packaging
Bags 25 kg
Pallet 1800 kg

Bags 50 kg
Pallet 2000 kg

Big bag 600 kg



Triofer

Triofer is an organo-mineral NPK fertilizer used in many ways. The balanced and highly soluble contents of its components make it ideal in satisfying the nutritional needs of many crops. The presence of organic and ammoniacal nitrogen consents the modulation of the nutritional process with the constant and progressive release of the element, so respecting the times of

plant growth. The set of nutrients is enriched by sulphur and iron, to stimulate the processes of protein synthesis, of the formulation of vitamins and enzymes and the photosynthetic activity. In practice, metabolic mechanisms are activated that help to improve the quality of production, sustaining good productive yields.



ANALYSIS %

Total nitrogen (N)	7
organic	1
ammoniacal	6
Total phosphorus pentoxide (P₂O₅)	7
soluble in neutral ammonium citrate and water	7
water-soluble	6.3
Water-soluble potassium dioxide (K₂O)	7
Total magnesium oxide (MgO)	2
Water-soluble sulphur trioxide (SO ₃)	15
Total iron (Fe)	1
Organic carbon (C)	7.5

(kg/ha) DIRECTIONS FOR USE

1000-1200	TOMATO, PEPPER, EGGPLANT
	Pre-sowing or transplanting
700-800	ARTICHOKE
	Starting of vegetative growth
600-700	VEGETABLES
	Pre-sowing or transplanting
600-1000	OLIVES
	During of vegetative growth
800-1000	GRAPES, CITRUS AND FRUIT TREES
	End of winter or starting of vegetative growth