Tecnofruit

Granular fertilizers enriched with calcium, magnesium, and sulfur

ORGANO-MINERAL FERTILIZERS ENRICHED WITH CALCIUM, MAGNESIUM, AND SULPHUR

TECNOFRUIT products are granular organo-mineral fertilizers particularly recommended for nourishing tree crops, though they are also effectively used on many herbaceous crops where fertilizers with high phosphorus and organic matter content are required. In TECNOFRUIT fertilizers, nitrogen becomes available gradually and progressively, thanks to its division into three components: ammoniacal, ureic, and organic. Phosphorus and potassium are also present in highly assimilable forms and in ratios designed to support plants during the critical early stages of root system development. Sulfur acts as an activator of biochemical processes and, working synergistically with nitrogen, enhances the slow-release activity of the nutrients. Calcium and magnesium impart greater structural integrity and resistance to plant tissues and contribute to photosynthetic processes, thereby enhancing the organoleptic qualities of the harvest. The TECNOFRUIT formulation is rounded out by the presence of organic carbon of biological origin, which improves the uptake of all other mineral elements, enabling excellent performance even at lower application rates per hectare. Thanks to this special combination of raw materials, TECNOFRUIT ensures healthy, balanced plants capable of fully realizing their productive potential.

FORMULATION
Soluble granules

APPLICATION
Radical

PACKAGING
25 kg bag

Ratio N : P_2O_5 : K_2O %	N-totale %	N-organico	N-NH_4 %	NO_3 %	P_2O_5 %	K_2O %	CaO %	MgO %	SO3 %	C organico %	Nr. SIAN
NPK 15.6.7	15	1,6	8	5,4	6	7	4	2	19	7,5	0024483/18

- *Constant and gradual plant nutrition.*
- *Abundant and prolonged flowering.*
- *Increased resistance to pathogens.*
- *Ease of use.*
- *Maximum water solubility.*
- *Uniform particle size with no dust.*

25 kg

FERTILIZER	CULTURE	QUANDO VA APPLICATO	DOSI
Tecnofruit 15.6.7+4CaO+2MgO+SO3+C	• Stone fruit, drupaceous fruits, and pome fruits Olive Tomato, potato, and other vegetable crops Legumes Forage crops Nurseries Grasslands/Lawns	• Late winter • Late winter • Pre-sowingPre-transplanting • Pre-sowing • Pre-sowing • Top-dressing • At planting	• 600-800 kg/ha • 500-700 kg/ha • 600-800 kg/ha • 200-300 kg/ha • 200-300 kg/ha • 400-500 kg/ha • 500-800 kg/ha

Precautions: Conduct preliminary tests before mixing with other products. Adhere to the specified dosages. Store the product in a suitably cool, well-ventilated area.