

AGRIVEGETAL NPK

Fluid organic NPK fertilizer – Organic phosphorus

Packs of 6 - 12 - 25 kg



COMPOSITION:

Plant organic matter	30%
Organic carbon (C) of biological origin	15%
Nitrogen(N) organic	3%
Phosphorus pentoxide (P ₂ O ₅)	3%
Oxide of Potassium (K ₂ O)	2.5%
Acid phytic	7.5%
Acid L-glutamic	1.5%
Glycine betaine	10%

TECHNICAL FEATURES:

AGRIVEGETAL NPK It is a complete fertilizer containing organic nitrogen, plant-based phosphorus, and potassium to meet the nutritional needs of organic crops. It is used as a foliar application and supports plant metabolism during critical periods: vegetative growth, transplanting, flowering, and fruit set. Its root application, with the addition of organic carbon, promotes root hair formation, thus increasing the absorption of potassium, calcium, magnesium, and phosphorus ions.

PHYSICAL CHARACTERISTICS:

pH: 4.5 acid reaction product

METHOD AND DOSAGE OF USE:

FOLIAR APPLICATION

Fruit trees:	from the vegetative recovery 1-5 interventions	6 kg/ha
Vegetables:	from post-transplant 3-4 interventions	6 Kg/ha

RADICAL APPLICATION

Fruit trees, Vegetables:	In fertigation, for intervention	15 kg/ha
Cereals - Industrial Crops	Located at sowing (product to be diluted with water)	30-50 kg/ha
Vegetables	Located at sowing (product to be diluted with water)	30-50 kg/ha