

FOLIARTAL 10-5-12 +T.E.

NPK fertilizer with micronutrients

GUARANTEED CONTENTS:	% w/w	% w/v
Total Nitrogen (N):	8,00	9,76
Ureic Nitrogen:	8,00	9,76
Phosphorus (P ₂ O ₅) water-soluble:	4,00	4,88
Potassium (K ₂ O) water-soluble:	10,00	12,20
Contains also ≤ 0.1% w/w:		
Boron (B); Copper (Cu); Iron (Fe); Manganese (Mn) and Molybdenum (Mo)		
Low in chloride		



pH = 2,5 ±1
1 l = 1,22 kg.



EC fertilizer

Properties

FOLIARTAL 10-5-12 + T.E. is a foliar liquid NPK fertilizer with microelements, of rapid absorption and assimilation by the crop, specially designed for foliar application as a source of the elements contained in its formula. Its application significantly improves the vegetation of the treated crop, as well as the quality, appearance, size and uniformity of fruits.

FOLIARTAL 10-5-12 + T.E. is recommended as a complement for basal dressing, especially when the nutritional needs of the crop are higher.

Crops

FOLIARTAL 10-5-12 + T.E. is recommended for all types of crops: fruit trees (pip and pit fruits), citrus, vegetables, extensive and ornamental crops.






Doses and directions for use

Both radicular and/or foliar applications.

General application rates:

Foliar: 2 – 3 l/ha and application.

Radicular: 2,5 – 5 l/ha and application

CROP	DOSES l/ha		APPLICATIONS / FREQUENCY
	Foliar	Radicular	
 Fruit vegetables	2,5 - 3	2,5 - 5	2 – 3 applications, fattening and ripening
 Leaf vegetables	2,5 - 3	2,5 - 5	2 – 3 applications, fattening and ripening
 Citrus and subtropical crops	2,5 - 4	3,5 - 5	2 – 3 applications, fattening and ripening
 Fruit trees, olive trees and vines	2,5 - 4	3,5 - 5	2 – 3 applications, fattening and ripening
 Extensive and ornamental	2,5 - 3	4 - 5	2 – 3 applications

Compatibilities

FOLIARTAL 10-5-12 + T.E. is compatible with most of the available fertilizers and phytosanitary products known, even though it is advisable to perform a previous test. Do not mix with mineral oils nor alkaline reaction products.