

FOLIARTAL 13-13-13 +T.E.

NPK fertilizer with micronutrients

GUARANTEED CONTENTS:	% w/w	% w/v
Total Nitrogen (N):	10,20	13,06
Ammoniacal Nitrogen:	0,50	0,64
Ureic Nitrogen:	9,70	12,42
Phosphorus (P ₂ O ₅) water-soluble:	10,20	13,06
Potassium (K ₂ O) water-soluble:	10,20	13,06
Contains also ≤ 0.1% w/w:		
Boron (B); Copper (Cu); Iron (Fe); Manganese (Mn), Molybdenum (Mo) and Zinc (Zn)		
Low in chloride		



pH = 8 ± 1
1 l = 1,28 kg.



EC fertilizer

Properties

FOLIARTAL 13-13-13 + T.E. is a liquid foliar fertilizer that provides the elements nitrogen, phosphorus and potassium in a highly balanced way to the plant. It can be mixed with water in any proportion without leaving any residue, and can be applied using any irrigation system

FOLIARTAL 13-13-13 + T.E. is recommended as a complement to basal dressing, particularly in times when the crop nutrients' needs are higher like pre-flowering, fruit setting and fruit formation.

Crops

FOLIARTAL 13-13-13 + 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 - 4	2,5 - 5	2 – 3 applications since transplant
 Leaf vegetables	2,5 - 4	2,5 - 5	2 – 3 applications since transplant
 Citrus and subtropical crops	2,5 - 5	3,5 - 5	2 – 3 applications in sprouting, pre-flowering and petal fall
 Fruit trees, olive trees and vines	2,5 - 3	3,5 - 5	2 – 3 applications in sprouting, pre-flowering and setting
 Extensive and ornamental	1,5 - 3	4 - 5	2 – 3 applications

Compatibilities

FOLIARTAL 13-13-13 + 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.