

# Itcan Leaves

**Liquid solution fertilizer with amino acids and microelements.**

## FEATURES AND BENEFITS

**ITCAN LEAVES** is used as an essential nitrogen source during the periods of maximum need and accelerate and improve the development and fruiting of different types of crops.

Especially recommended for vegetative growth stages and the development of aerial biomass. Due to its micronutrient content, **ITCAN LEAVES** is an excellent nutritional tool that supports overall plant growth, helping the crop achieve higher productive yields..

## FORMULATION

Liquid solution  
 Greenish color  
 Density (20°C) g/cc: 1,16  
 pH (20°C): 8,82  
 Quick adsorption and easy handling.



## COMPOSITION

(%W/W) (%W/V)

Organic Carbon	8,0	9,0
Total Nitrogen (N):	18,0	21,0
Boron (B):	0,05	0,06
Copper (Cu):	0,02	0,02
Iron (Fe):	0,02	0,02
Manganese (Mn):	0,02	0,02
Molybdenum (Mo):	0,01	0,01
Zinc (Zn):	0,02	0,02
L-free amino acids:	2,0	2,32
Glutamic acid	1,0	1,16
Glycine	1,0	1,16
Glycine betaine (GB)	2,0	2,14

\*100% chelated by EDTA

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## RECOMMENDED DOSAGE AND APPLICATION TIMING

CROP	FOLIAR DOSE (L/HA)	FERTIRRIGATION DOSE (L/HA)	APPLICATION
Fruit trees	2 - 3	10 - 15	Foliar: Apply every 10-15 days. Fertigation: 2-3 applications
Horticultural			

## APPLICATION METHODS

**ITCAN LEAVES** can be applied both via foliar spray and through fertigation.

## COMPATIBILITY

It is compatible with most phytosanitary treatment products. This product does not contain chloride.

It is recommended to perform a compatibility test in a small volume before applying any mixture with this product.

## STABILITY AND STORAGE

**ITCAN LEAVES** is stable for at least 3 years from the date of manufacture. Store in a cool, well-ventilated place at temperatures below 50°C. Do not store for prolonged periods in areas with direct sunlight exposure. Keep out of reach of children. Do not eat, drink, or smoke while using this product.

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