

# FOL SPRINT ECO

## COMPOUND LIQUID INORGANIC FERTILIZER BASED ON MANGANESE (Mn) AND ZINC (Zn)

**FOL SPRINT ECO** is a product formulated with zinc and manganese that provides the plant, in a very easily assimilated way, with these essential microelements, correcting and/or preventing the deficiency of these elements in any plant, being especially indicated for citrus crops.

**FOL SPRINT ECO** is especially indicated for deficiencies in pre-growth and vegetative growth periods, strong in CITRUS FRUIT TREES, FRUIT TREES and sensitive VEGETABLES and when supplementary growth is being forced by heavy doses of fertilisers. Stone fruit trees are particularly sensitive to manganese deficiency.

### ADVANTAGES

The use in the growth periods or vegetative pre-growth phase, guarantees: Suitable plant sizes giving good growths. Correct leaf sizes and internodes, with rosette buds disappearing. Correct assimilation of nitrogen. Sufficient formation of Indolacetic Acid (A.I.A.), responsible for the transport of carbohydrates and other compounds and fattening of fruits. Consistency and regularity of citrus growths with fruits during fattening or with strong doses of fertilizers. Acid reaction product with a certain buffering power over the pH of the application water used.

### RECOMMENDATIONS

Especially indicated in deprived situations, in periods of pre-growth phase and strong vegetative growths and when it is forcing supplementary growths by strong doses of fertilizers. Bone fruit trees in particular are particularly sensitive to manganese deficiency. Apply before opening the flower, at the beginning of the petal fall and at the beginning of the summer fructification.

### INSTRUCTIONS FOR USE

pH of application: 5 to 5,5

CROP	DOSE
Lettuce, tomato, vegetables in general:	1-2L/ha ①
Citrus, avocados, fruit trees in general:	1-3L/ha ①
Olive, vine, extensive in general:	1-2L/ha ①
Ornamentals and gardening:	1-2 cc/L water ①

① Foliar or root application at the time of development, repeating the application after 20-30 days if necessary.

These product application rates are recommendations. Contact the company for more specific recommendations to suit your particular situation and to avoid over-fertilisation.

Use only in case of recognised need. Do not exceed the recommended dosage.

### DECLARED CONTENT

	w/w	w/v
Manganese (Mn), as sulphate, soluble in water	1,00%	1,11%
Zinc (Zn), as sulphate, soluble in water	1,00%	1,11%

### ADDITIONAL INFORMATION

Please also refer to the information provided in the Material Safety Data Sheet (MSDS).

**Neutralisation can occur on contact with bases.**

"Fertiliser for use in organic plant production according to RCE 834/2007 in accordance with UNE 142500".

**FOR PROFESSIONAL USE ONLY**  
UFI: FQ30-NOYS-E00P-8U7H

### PACKAGING

5 L  
20 L  
1000 L



**MANUFACTURER:**  
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