

# TRANSPORT TNF

## STRAIGHT LIQUID INORGANIC FERTILISER BASED ON IRON (Fe)

**TRANSPORT TNF** is a powerful translocator both from the outside to the inside of the leaves and fruits, as well as of the intercellular membranes, with great complexing power of both macro and microelements.

**TRANSPORT TNF** is a powerful acidifier designed to correct the basic pH of the solution for foliar application, enhancing the effectiveness of other elements or active ingredients, avoiding their rapid inactivation caused by the alkalinity of the water, neutralizing the unwanted salts present and avoiding interferences.

### ADVANTAGES

**IMPROVEMENT OF STRUCTURE AND SOIL DECOMPRESSION.** Greater formation of aggregates and colloids, allowing a greater gas exchange.

**BIOACTIVATOR OF THE ROOT.** It activates the production of phytohormones in the root area, increasing the root mass and a greater exploration of the soil by the root system.

**DESALINATOR AND SOIL CONDITIONER.** It controls the assimilation of sodium through the regulation and control mechanisms, also releases CALCIUM present in the soil.

**IMPROVEMENT AND INDUCES THE ASSIMILATION OF FERTILIZERS.** Binds desirable ions allowing greater and better interchangeability, root soil and introduce them faster, favoring a better translocation inside the plant, ensuring a higher rate of absorption of nutrients and cleaning of those that are not useful for the plant.

### RECOMMENDATIONS

Increase the absorption of nutritional inputs.  
Unlock items present on the ground.

### INSTRUCTIONS FOR USE

pH of application: 5 to 5,5

CROP	DOSE
Lettuce, tomato, vegetables in general:	0,2-0,5L/ha/week
Citrus, avocados, fruit trees in general:	0,2-0,5L/ha/week
Olive, vine, extensive in general:	0,2-0,5L/ha/week
Ornamentals and gardening:	0,1-0,2cc/L water/week

To increase the absorption of nutritional inputs: 2 % of TRANSPORT per UF applied, mixing at least 4 hours before application.

To unblock elements present in the soil: 0,25L/Ha/week.

In any case we recommend a general dose of 0,5L/Ha/week, reaching 20L/Ha/year.

Follow the indications of our technical department for specific crop situations as well as the objective to be achieved with the product.  
These application doses of the product are recommendations.  
Contact the company for more specific recommendations to adjust to your particular situation and avoid over-fertilization.

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

### DECLARED CONTENT

	w/w	w/v
Iron (Fe), as sulfate, soluble in water	2,00%	2,26%

### ADDITIONAL INFORMATION

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

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

\*Fertilizer usable in organic vegetable production according to RCE 834/2007 in accordance with UNE 142500\*.

**FOR PROFESSIONAL USE ONLY**

UFI: 6580-YOVE-C00E-NKHV

### PACKAGING

5 L  
20 L  
1000 L



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