

TNF K22 ECO

STRAIGHT LIQUID INORGANIC FERTILIZER BASED ON MACRONUTRIENTS (K) (21,10)

TNF K22 ECO, due to its pH 6,7, is the best source of potassium in terms of absorption and assimilation of this element.

TNF K22 ECO, regulates the entry of water into the plant and controls plant transpiration, increasing the sugar content in the plant and fruit, giving an extra precocity to the crop while increasing fruit filling and achieving better caliber and specific weight.

ADVANTAGES

Better sap movement and osmotic pressure, reducing perspiration, gas exchange and water loss.

Increased production and transport of sugars by the plant (fruit filling).

Potassium deficiency corrector, restoring or maintaining the appropriate levels of this element in leaf and fruit.

It helps to increase the intake of potassium by root canal.

Increases resistance to stress due to humidity, drought, cold, etc.

RECOMMENDATIONS

Especially indicated to increase the sugar content in the plant and fruit, giving a plus of precocity to the crop while increasing the filling of the fruits, getting better size and specific weight.

INSTRUCTIONS FOR USE

pH of application: 5 to 5,5

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

① Foliar or root application at times of need, repeating the application after 15 days if necessary.

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.

DECLARED CONTENT

	w/w	w/v
Potassium oxide (K ₂ O), soluble in water	21,2%	28,62%

ADDITIONAL INFORMATION

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

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

FOR PROFESSIONAL USE ONLY

PACKAGING

5 L
20 L
1000 L



MANUFACTURER:
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