



Company: NOVASY PHARMA, S.L.
Commercial name: NUTRE 14-3-10
Revision 2.0
Date: Jan 2021

NUTRE 14-3-10 TECHNICAL DATA SHEET



1.- Identity and characteristics:

1.1.- Trade name:

NUTRE 14-3-10

1.2.- Tipo de preparado:

Soluble Liquid (S.L.)

1.3.- Características:

NUTRE 14-3-10 is an NPK fertilizer specially indicated to promote the growth, induce the flowering, setting and fattening of the fruit. NUTRE 14-3-10 can be applied in any type of crop, both foliar and irrigation.

1.4.- Componentes:

Composition (% p/p)	s.m.s	s.m.f.
Nitrogen (N) total	14	7,7
Phosphorous (P ₂ O ₅) soluble in water	3	1,65
Potassium Oxide (K ₂ O) soluble in water	10	5,5
Free amino acids		10

s.m.s: on fresh matter basis

s.m.f: on dry matter basis

1.5.- Physical and chemical characteristics:

Appearance: Liquid.

Colour: Brown.

Smell: Characteristic.

Boiling point: 100 °C.

Flash point: Non-flammable.

Oxidizing properties: Non oxidizing product.

Explosive properties: Non-explosive product.

Density (25 °C): 1,18

Solubility in water: Soluble

pH (20°C): 4,9



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2.- Instructions for use and application:

It can be applied in horticultural crops (tomatoes, zucchini, beans, eggplant, pepper, cucumber, watermelon, melon, etc.) ornamental and fruit. Thanks to its microfiltered process does not clog the filters and can be mixed with microelements such as calcium, amino acids and most fertilizers.

- Fertigation: 8-12 l/ha
- Foliar: 250-500 cc/hl

3.- Presentation:

The format can be: 20lt.- 220lt.-1000lt

4.-Warnings:

These doses are indicative and may vary according to type of crop, leaving to the discretion of the technician its adjustment and variation. Chloride and sulphate free product.

The information contained in this document does not exempt from reading the relevant label and safety data sheet.

5.- Precautions for use:

Keep out of reach of children

Stay away from food, beverages and feed.

In case of contact with eyes or skin, wash with plenty of water.

Avoid extreme storage conditions.

It is advisable to keep the product at temperatures not exceeding 0°C (minimum) and 30°C (maximum).

Store in a ventilated place.



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6.- First Aid:

Remove the person from the contaminated area.

Skin contact: Remove contaminated clothing. Wash thoroughly with soap and water.

Eye contact: Wash eyes with running water for 15 minutes. Follow-up medical check-up.

Inhalation: Breathe in fresh air and seek medical help.

Transfer the intoxicated person to a hospital facility and, whenever possible, carry the label or container.

Perform symptomatic treatment.

DO NOT LEAVE THE INTOXICATED ALONE IN ANY CASE.

7.- Precautions relating to operator protection:

Outdoor treatments: the applicator shall wear protective gloves during the mixing/loading and application operations, as well as protective clothing for the trunk and legs.

Greenhouse treatments: the applicator shall use chemical protective gloves and Particulate filter mask or self-filtering mask during mixing/loading, as well as chemical protective gloves and protective clothing suitable for the trunk and legs during application in the case of manual applications.

Wash all protective clothing after use.