



Neem 70 e Neem G

NATURAL SOLUTION

NEEM 70

COMPOSITION

70% Neem oil with emulsified

C.P. CHARACTERISTICS

pH n.d.
Density 0.95 +/- 0.5
Color Light Brown
Smell Characteristic
Solubility Dispersible

FORMULATION

Dense liquid

CLASSIFICATION

No one

PACKAGING

Bottle 1 L
Tank 10 L

NEEM G

COMPOSITION

Neem oil

C.P. CHARACTERISTICS

Color Grey
Solubility No soluble

FORMULATION

Grains

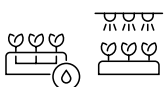
CLASSIFICATION

No one

PACKAGING

Jar 1 Kg
Bucket 15 Kg

APPLICATION



Made in Italy



PRODUCT OF PLANT ORIGIN

Main features:

NEEM 70 is a natural oil extracted by cold, formulated with surfactants to improve its emulsion in water and preserve its chemical-physical properties. It can be used for both leaf and root applications, adapting to different agronomic contexts.

Mechanism of action

NEEM 70 contains saline, which makes plants unpalatable to insects and inhibits their appetite. Other components of neem oil act against harmful microorganisms, offering a natural and versatile protection for crops.

INSTRUCTIONS FOR USE

NEEM 70

- Horticultural crops in open field and greenhouse: 1-2 L/ha
- Nursery (plants in container): 100-200 ml/1000 m²
- Fresh-cut salads: 100-200 ml/1000 m²
- Strawberries: 100-200 ml/1000 m²
- Fresh and aromatic herbs: 100-200 ml/1000 m²
- Flowers and ornamentals: 100-200 ml/1000 m²
- Fruit [pome fruit (apple, pear etc.), stone fruit (apricot, peach, cherry, etc.), Actinidia (kiwi)]: 1-2 L/ha
- Grapes / olive tree: 1-2 L/ha
- Grass: 1-2 L/ha
- Extensive crops: 1-2 L/ha

NEEM G

- Located at sowing: 0,5-1 kg/1000 sq.m
- Mixed with substrates 100-300 g/m³

- Shake well before use
- He fears low temperatures
- Apply the product evenly
- It is advisable to test some plants for varietal tests before treating the whole surface
- Reapply the product if necessary