



# 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



Made in Italy

## PRODUCT OF VEGETABLE ORIGIN

**NEEM 70** was extracted exclusively from the seed by cold pressing.

Since the hydrophobic nature of **NEEM 70** prevents its use as such, to allow the best emulsion in water for application purposes, we have added to this formulation the appropriate surfactants, which retain their chemical-physical characteristics. Among the components

of Neem oil highlights the salannine that acts on the sensation of appetite, making the plant unpleasant to insects and, consequently, perceive the plant as unaffordable. Other substances have action on other microorganisms. Other substances has action on other microorganisms.

The product is also available in granules.

## DOSIS Y MODOS DE EMPLEO

### Neem 70

- Root applications: 250-350 ml/1000 m<sup>2</sup>.
- Foliar applications: 150-200 ml/hl.
- Public areas, ornamental plants, by spraying: 150-200 ml/hl.

Shake the mixture thoroughly before use and continue shaking during treatment.

Do not apply at high temperatures.

We recommend the use of KEN® after radical application, in case of recognized need to repeat the application within 7 days.

### Neem G

- Flowers and ornamental plants in pots: 2,5-5 kg/m<sup>3</sup> of substrate equivalent to 5 g per litre of soil.
- Flower beds or growing areas: 0.5-1 kg/1000 m<sup>2</sup>.

It is recommended to use the liquid product to anticipate the effectiveness.

**WARNINGS:** Carry out a preliminary test before application.

The product already solidifies to 10°C, to restore its optimal status is enough to heat the product in hot water.