



Microsap[®]

NEEM

TECHNICAL DATA SHEET

CHARACTERISTICS

In Microsap[®] NEEM the main content is Neem oil, used since time immemorial as a natural remedy. It is a product of botanical origin obtained from the oil seeds of the Neem tree, through a physical process thanks to which none of the components of the final isolated substance have undergone a chemical reaction. Neem oil does not have the characteristics of either a fertilizer or a plant protection product. The packaging, composition and quality of the product used provide sufficient information to consumers in accordance with Article 6 of Legislative Decree 206/2005 as amended.

DIRECTIONS FOR USE AND DOSAGE

♣ Recommended dosage for foliar spraying (spray): 300cc/500cc / hL

♣ In fertigation: 3 – 5 l/ha

♣ In case of use in association with phytosanitary treatments, check miscibility

♣ Recommended number of applications: 3 to 5

SHAKE WELL BEFORE USE

Keep the emulsion stirring even during the treatment. Do not apply at high temperatures. Introduce the product into the sprayer tank and make up to the mark with water.

Before mixing with other products, check miscibility. It is recommended to operate with an aqueous solution at $5.8 \div 6.5$ pH.

WARNINGS

Carry out a preliminary test before application. The product solidifies already at 10°C, to restore its optimal status it is sufficient to heat the product in hot water. Store at a temperature between 15°C and 30°C. If the product spills, collect the liquid with sawdust and sand. Keep out of reach of children and animals, use gloves during use and avoid contact with eyes and mouth.

CHEMICAL-PHYSICAL PROPERTIES

pH 5,0 – 7,0
Specific weight (at 20°) 0,915 - 0,940 g/ml



PACKAGE SIZES : 1KG – 5 KG - 10 KG

Neem oil (95%) cold extracted with emulsifier.

Composition: 95% Neem oil