



PRODUCT INFO
& DATASHEET

LEAFSORB

Liquid NK fertiliser & adhesive coadjuvant wetting agent

1. PRODUCT DESCRIPTION

LEAFSORB is a liquid fertiliser with nitrogen and potassium in its composition, that incorporates a high concentration of coadjuvant agents, destined to be used with phytosanitary treatments or joined with other fertilisers, increasing the capacity of adhesion of drops of mixture to the leaves of the plant, improving the absorption of the nutrients and the efficiency of treatments.

2. PRODUCT ANALYSIS

Nitrogen (N):	5% w/w (5.45% w/v)
Potassium (K ₂ O):	4% w/w (4.32% w/v)
Coadjuvants (non ionic):	14% w/w (15.12% w/v)
Density:	1.08 gr/cc
pH:	4.1

3. APPLICATION & DOSAGE

The general dose for foliar application is 200-300 cc/100 litres of water.

LEAFSORB should be added to the fertiliser or phytosanitary mixture that is going to be applied.

Fill the tank with about 50% water and then add the **LEAFSORB**. Subsequently the other products (fertiliser/phytosanitary) are added and then fill up tank further with water.

4. COMPATIBILITY

Before doing a mixture carry out a compatibility test by mixing a small quantity of **LEAFSORB** in water with a small quantity of the fertiliser/phytosanitary with which it is going to be applied.

5. WARNINGS

- Do not store in another different container from the original.
- Wash hands and dirty body parts that have been in contact with product with soap.
- Do not consume / do not leave within reach of children.

6. PACKING

- 250 cc bottle
- 1 ltr bottle

Disclaimer of Responsibility.

The above recommendations and information are based on extensive and rigorous studies and trials. Nevertheless, in the utilisation there can intervene numerous factors that escape our control (preparation of the mixtures, application, weather, etc.). We guarantee the composition, formulation and content. The user will be responsible for any possible damages caused (lack of efficacy, toxicity in general, residues, etc.) by total or partial non-observance of the label instructions.