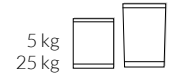


FERTILUQ S 13-39-13



COMPOSITION

13% w/w total Nitrogen (N).

3.6% w/w nitrogen in the form of nitric nitrogen.

8.1% w/w nitrogen in the form of ammonium nitrogen.

1.3% w/w nitrogen in the form of urea nitrogen.

39% w/w total phosphorus pentoxide (P_2O_5).

37% w/w total water-soluble Phosphorus Pentoxide (P_2O_5) total.

38% w/w phosphorus pentoxide (P_2O_5) soluble in neutral ammonium citrate.

13% w/w Water-soluble Potassium Oxide (K_2O).

Micronutrients

0.025% w/w Boron (B), water-soluble as boric acid.

0.01% w/w Water-soluble Copper (Cu) chelated with EDTA.

0.04% w/w Water-soluble Iron (Fe) chelated with EDTA.

0.07% w/w Water-soluble Manganese (Mn) chelated with EDTA

0.003% w/w Molybdenum (Mo), water-soluble as sodium salt.

0.015% w/w Water-soluble Zinc (Zn) chelated with EDTA.

The pH range within which good stability of the chelated fraction is guaranteed is: 4-9.

USES

FERTILUQ S 13-39-13 is a water-soluble solid foliar fertiliser formulated with Nitrogen, Phosphorus and Potassium in a balanced 1-3-1 ratio, containing chelated micronutrients that are characterised by their high purity and rapid uptake.

FERTILUQ S 13-39-13 quickly corrects any imbalances that may arise during crop fertilisation or fertigation. Due to its high phosphorus content, it is particularly suitable for promoting flowering and fruit set.

As a foliar fertiliser, it complements a balanced soil fertilisation regime. It can be used on all types of crops, particularly during flowering.

DOSAGE AND METHOD OF USE

FERTILUQ S 13-39-13 is applied as a foliar spray at a single dose of 300 g/hL; however, this dose may be increased to 500 g/hL in cases of severe phosphorus deficiency or where a rapid result is required.

PRECAUTIONS FOR USE

Avoid applying the treatment during the hottest part of the day, as rapid evaporation of the water hinders its absorption by the leaves.

It can be used in combination with most plant protection products. Do not mix with oils or strongly alkaline products.

For further information, please contact our Agricultural Technical Department.

