



MICRALL

Trace nutrient mixed fertiliser for foliar fertilisation

Micrall is a balanced trace element mixed fertiliser with high contents of magnesium, iron and manganese, containing all trace nutrients required for plant development in a chelated form.

Properties:

- Increases yields.
- Improves fruit quality, e.g. sugar content and consistency.
- Trace element deficiencies are compensated.
- Is rapidly absorbed by leaves and roots.

Application and dosage:

Vine growing: 1-2 applications of 1-1.5 kg/ha with the beginning of pre-florescence.

In case of severe deficiency symptoms: Several applications of 1.5-2 kg/ha.

Fruit cultivation: 1-1.5 kg/ha before the beginning of florescence, 1.5-2 kg/ha after fruit development. 1.5-2 kg/ha immediately after the harvest, repeat 14 days later.

In case of severe deficiency symptoms: Several applications of 1.5-2 kg/ha.

Strawberry: 1-1.5 kg/ha before florescence.

In case of severe deficiency symptoms: Several applications of 1.5-2 kg/ha.

Vegetables: 1-1.5 kg/ha at the onset of growth.

In the case of severe deficiency symptoms: Several applications of 1-1.5 kg/ha.

Asparagus: 2 kg/ha approx. 25 days after harvest. Mid-August: 2 kg/ha.

Ornamentals & tree nurseries: 1-1.5 kg /ha at the onset of growth.

In case of severe deficiency symptoms: Several applications of 1-1.5 kg/ha.

Miscibility:

This product can be mixed with all known plant protection products, however, we recommend performing a miscibility test before using.

Packaging: 2.5 kg

Composition:

Water-soluble magnesium oxide (MgO): 9.0%
Water-soluble boron (B): 0.5%
Water-soluble copper as a chelate of EDTA (Cu): 1.5%
Water-soluble iron as a chelate of EDTA (Fe): 4.0%
Water-soluble manganese as a chelate of EDTA (Mn): 4.0%
Water-soluble molybdenum (Mo): 0.1%
Water-soluble zinc as a chelate of EDTA (Zn): 1.5%

Technical data:

Stable pH-range for
chelating agents: 3-7
pH (0.2% solution): 5.5-5.7

