



SUPER KA

PK fertiliser solution

Properties:

Unique liquid formulation with a high concentration of potassium, which, thanks to its neutral pH-value, is much better absorbed by the plant and is far more effective than conventional potassium preparations. Further, **Super Ka** can be mixed with any other product, which was impossible with conventional potassium products! Both phosphorus and potassium are in a special form that is readily absorbed by the plants.

Super Ka contains traces of iron in an EDDHA-chelated form that promotes coloration during the ripening phase. **Super Ka** considerably increases the tissue consistency and the dry mass and controls the vegetative development. Furthermore, **Super Ka** ensures excellent quality (dry mass, sugar content, storage life, etc.).

Application and dosage:

Fruit trees, vine and table grapes:

Foliar fertilisation:

2-3 applications during the last growth phase and the coloration: 3-4 l/ha.

Tomato, potato:

2-3 applications through foliar fertilisation during fruit ripening: 3,4 l/ha.

Flowers and ornamentals:

Foliar fertilisation: before and during floescence: 0.15-0.2% solution.

Industrial crops:

Foliar fertilisation: 2-3 applications: 4-5 l/ha.

Fertigation: 25-50 l/ha.

Miscibility:

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

Packaging:

20 l (31.6 kg)

Composition:

Water-soluble phosphorus pentoxide (P_2O_5): 5%

Water-soluble potassium oxide (K_2O): 40%

Technical data:

E/C in 0.1% solution: 0.970 mS/cm

pH: 6,9

Specific weight 20° C: 1.580 kg/l

