



VERNA

Agricultural Fertilizers · Chemical Fertilizers

Pack size: 250 g · Form: liquid

Target: flower

EC Fertilizer

Type: NPK (S) 12-12-36 (6) with boron (B), copper (Cu), iron (Fe), manganese (Mn), molybdenum (Mo), zinc (Zn). Cu, Fe, Mn, Zn -100% EDTA chelates.

- provides abundant flowering
- gives a vivid color
- excellent solubility
- can be used throughout the growing season

Especially recommended for fertilizing the following plant species:

surfinia, petunia, verbena, rose, orchid, carnation, gladiolus, geranium, begonia, chrysanthemum, dahlia, peony, aster, narcissus, azalea, cyclamen, fuchsia, levanion, mathia, bacopa, lantana, sanvitalia, gloxinia, hydrangea, pansy, tulip, hyacinth and other annual and perennial flowers.

Rules of Application:

Dissolve 1 teaspoon of fertilizer in 5 liters of water (i.e. approx. 1 gram of fertilizer in 1 liter of water). Mix the resulting solution thoroughly.

During the growing season, fertilization can be done every 10-15 days.

In the periods between individual fertilizations, the plants should be irrigated in accordance with their requirements.

The fertilizer can be used for spraying in concentrations recommended for this purpose.

Macronutrients:

- nitrogen (N): 12%
- phosphorus (P₂O₅): 12%
- potassium (K₂O): 36%
- sulfur (SO₃): 6%
- boron
- copper
- iron
- manganese
- molybdenum
- zinc