

*Liquid mineral fertilizer
NPK 5-5-6 + ME
for Viola wittrockiana*

APPLICATION OF THE FERTILIZER

Liquid mineral fertilizer to be applied through the micro irrigation system (drip irrigation and micro rain), watering and foliar application.

USE AND EFFECTS

NPK 5-5-6 + ME is a fertilizer applied to the floral species *Viola wittrockiana* above all, which can, in smaller quantities, be applied to other flowering types as well. It can be applied to ornamental plants and indoor, balcony and outdoor flowers.

NPK 5-5-6 + ME contains three main macronutrition elements, nitrogen, phosphorous and potassium, in addition to other nutrients as well (B, Fe, Cu, Mn and Zn). Due to the balanced ratio between macro- and microelements, this fertilizer is well accepted by the plants. The use of NPK 5-5-6 + ME provides proper growth and development, well vegetative growth, formation of large number of flower buds and long flowering period. Proper nutrition also affects the flower's ability to bloom during autumn and the following year during spring.

MANNER OF APPLICATION

Watering (solution of water and fertilizer), drip irrigation and foliar application:

- once, every 10 days, during the period from September to November;
- once a month, in the other vegetation period
(if the flowering species are grown indoors).

0.3 % is the concentration recommended through watering and drip irrigation (1 cap of the fertilizer (10 ml) with 3.3 l water or 1 l of the fertilizer with 330 l water), whereas concentrations of 0.2 % (1 cap of the fertilizer (10 ml) with 5 l water or 1 l fertilizer with 500 l water) are recommended through foliar application.

NOTE

NPK 5-5-6 + ME can be used combined with pesticides. Before each use, read the instructions from the manufacturer of protective gear. The order of dissolving is as follows: water - NPK 5-5-6 + ME - pesticides.

STORAGE

Store at a temperature higher than +10°C.

SHELF LIFE

5 years.

COMPOSITION	
Total nitrogen (N)	(5.0 ± 0.5) %
Phosphorus (P ₂ O ₅)	(5.0 ± 0.5) %
Potassium (K ₂ O)	(6.0 ± 0.5) %
Microelements	
B	
Microelements in chelate form	
Fe, Cu, Mn, Zn	