

***Liquid mineral fertilizer
NPK 7-3-7 + ME
for Flowering plants***

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 7-3-7 + ME is a fertilizer for flowering plants above all, which can also, in smaller quantities, be applied to flowering types that form green leafy mass.

NPK 7-3-7 + ME can be applied to indoor, balcony and outdoor flowers and is also intended for ornamental garden plants. NPK 7-3-7 + ME contains three main macronutrition elements: nitrogen, phosphorous and potassium, in addition to other nutrients as well (B, Cu, Mn and Zn).

Use of NPK 7-3-7 + ME provides proper growth, development and formation of green leafy mass and flower for flowering types.

MANNER OF APPLICATION

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

- once a week, during the growth and development of plant;
- once a month during the plant rests.

0.3 % is the concentration recommended through watering and drip irrigation (1 cap of the fertilizer with 2 l water or 1 l of the fertilizer with 330 l water), whereas concentrations of 0.2 % (1 cap of the fertilizer with 3 l water or 1 l solution with 500 l water) are recommended through foliar application.

NOTE

NPK 7-3-7 + 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 7-3-7 + ME - pesticides.

STORAGE

Store at a temperature higher than +10°C .

SHELF LIFE

5 years.

COMPOSITION	
Total nitrogen (N)	(7.0 ± 0.5) %
Phosphorus (P ₂ O ₅)	(3.0 ± 0.3) %
Potassium (K ₂ O)	(7.0 ± 0.5) %
Microelements	
B, Cu, Mn, Zn	