

For the best performance it is recommended to use all types of Mineral in any type of plant according to the following basic INSTRUCTIONS for proper use:

Type of MINERAL™	Application	Concentration	Use	Purpose
<b>MINERAL GREEN</b>	1 x watering with the solution	<b>4 %</b> 4 l for 100 l of solution	immediately after sowing seeds and/or after each transplanting of seedlings; perennials in early spring	accelerates seed germination, development of the root system and strengthens the aboveground parts of plants
<b>MINERAL BLUE</b>	2 – 3 x watering with the solution, with period of 7-10 days	<b>4 %</b> 4 l for 100 l of solution	during the period of intensive growth: for the first time 14 days after the emergence of plants from seed from the soil and/or 10 days after transplanting of seedlings; perennials in the phase of intense growth	accelerates the growth and development of aboveground parts of plants. It greatly contributes to the higher quantity and quality of the crop.
<b>MINERAL ORANGE</b>	2 x spraying with the solution, with 7 days period	<b>4 %</b> 4 dcl for 10 l of solution 4 l for 100 l of solution	14 days after emergence seeds from the soil and/or 7 days after seedling is transplanted; perennials in the phase of intense growth	to strengthen plants and increase their resistance to disease, environmental stress, pests, adding nutrients through the leaf
<b>MINERAL YELLOW FORTE</b>	spraying with the solution, at least 3 x, every second day (once per day)	<b>8 %</b> 8 dcl for 10 l of solution 8 l for 100 l of solution	at the onset of the first signs of disease and / or immediately before/after environmental stress	it limits infection and disease spreading, for significant reduction of damage to plants
<b>MINERAL RED FORTE</b>	spraying with the solution, at least 3 x, every second day (once per day)	<b>8 %</b> 8 dcl for 10 l of solution 8 l for 100 l of solution	immediately after the INITIAL appearance of pests	limints pests feeding and spreading, significantly reduces damage to plants