

**LAWN GRASS**

PRIORITY OF ADMINISTRATION ACCORDING TO STAGES OF PLANT DEVELOPMENT ■ required ■ important ■ optional

<b>0,1 kg/10 l of water</b>	<b>To the leaf: 3-7 times 2 g/10 l of water</b>			
Seed treatment	Beginning of aftergrow	Vegetation	End of vegetation	

When using RE:GREENER together with mineral feed the density of grass and its resistance to trampling is increased.



**FLORICULTURAL CROPS**

PRIORITY OF ADMINISTRATION ACCORDING TO STAGES OF PLANT DEVELOPMENT ■ required ■ important ■ optional

<b>5 g/10 l of water</b>	<b>Watering: 4-6 times by 0,03 solution To the leaf: 0,02% solution</b>		
Bulbs, culm segments	Beginning of vegetation	budding	Beginning of flowering

It is especially effective to use RE:GREENER in deplantation of plants both to seedling boxes and in setting to the fixed place. Leaf and flower coloring intensity is increased.



**ORNAMENTAL BUSHES**

PRIORITY OF ADMINISTRATION ACCORDING TO STAGES OF PLANT DEVELOPMENT ■ required ■ important ■ optional

<b>5 g/10 l of water</b>	<b>Watering: 4-6 times by 0,03 solution To the leaf: 0,02% solution</b>			
Bulbs, culm segments	Bud pushing	budding	Flowering	Increase of vegetative mass

It is especially effective to use RE:GREENER in deplantation of plants both to seedling boxes and in setting to the fixed place. Leaf and flower coloring intensity is increased.



**SUNFLOWER**

PRIORITY OF ADMINISTRATION ACCORDING TO STAGES OF PLANT DEVELOPMENT ■ required ■ important ■ optional

<b>0,15 kg/t</b>	<b>To the leaf: 1-3 times 0,15-0,2 kg/ha</b>						
Seed treatment	0-10 seedlings	12 1 pair of leafs	14-15 2-3 pairs of leafs	18-53 5-7 pair of leafs	55-57 budding	59-61 flowering	89 Browning of calathid

1. Treatment of seeds and treatment with RE:GREENER in 2-3 and 5-7 pairs of leafs stage together with herbicides.
2. It is useful to add 0,05 kg/ha of RE:GREENER in each spraying with PPP to decrease the chemical load for the plants.
3. Increase of crop-producing from 4 cwt/ha.



**IMPORTANT TO BE AWARE.**

1. It is recommended to add RE:GREENER together with plant protection products (PPP), foliar applications, complex water-soluble, nitrogen fertilizers for increase of effectiveness of plant protection products, taking of macro and micro nutrients by plants and decrease of consumption thereof.
2. It is recommended to perform the preparation of spray material solution right before use, especially in case of using hard water.
3. In case of feeding through drip system use 0,02% of RE:GREENER solution (once per 10-14 days, at least 3-4 times during the vegetation period).
4. It is recommended to add RE:GREENER to decrease the stress from plants after use of pesticides, after frost, hail, etc. (dosage: 30-150 g/ha for 200-300 litres of water.)
5. It is not recommended to mix RE:GREENER with agents, containing the high dosages of calcium or with tank mixtures with pH less than 4,5.