

# ROSE

## AND OTHER FLOWERING PLANTS

### GRANULAR FERTILIZER



intense colouring  
of flowers



super granular



highest quality

**EC FERTILIZER, TYPE:** NPK (Mg, S) 10 : 5 : 10 (5 : 27)  
with boron (B), copper (Cu), manganese (Mn),  
molybdenum (Mo), zinc (Zn)

**Macronutrients, % (m/m):** total nitrogen (N): 10%  
in the form of ammonium, phosphorus pentoxide ( $P_2O_5$ ):  
5% soluble in neutral ammonium citrate and water,  
phosphorus pentoxide ( $P_2O_5$ ): min. 2.5% soluble  
in water, potassium oxide ( $K_2O$ ): 10% soluble in water  
in the form of sulphates, total magnesium oxide (MgO):  
5%, total sulphur trioxide ( $SO_3$ ) min. 27%.

**Micronutrients, % (m/m):** boron (B): 0.01% total boron  
in the form of boric acid, copper (Cu): 0.01% total  
copper in the form of sulphates, manganese (Mn): 0.1%  
total manganese in the form of sulphates, molybdenum  
(Mo): 0.001% total molybdenum in the form  
of ammonium salt, zinc (Zn) 0.01% total zinc in the form  
of sulphates.

### APPLICATION AND PROPERTIES

Fructus Rose is a compound granular fertilizer of high quality with properly selected proportions of nutrients and low chloride content intended for complex fertilization of all types of roses. The professional composition of macro- and micronutrients makes this fertilizer ideal also for the fertilization of other flowering plants such as tulips, dahlias, gladiolas, narcissi, pelargoniums, surfinias, petunias, carnations, asters, pansies, fuchsias, gillyflowers and other flowering plants. Continuous application of the fertilizer guarantees proper growth and development of plants, a large number of flower buds, it ensures appropriate healthiness, abundant flowering and intensive colours of leaves and flowers.



Out of passion for gardening!

### RULES OF USE

- for planting: at a dose of approx. 20-40 g of fertilizer under one plant by mixing it evenly with the soil to a depth of approx. 15 cm.
- fertilization treatments: sprinkle the fertilizer evenly around the plant and, where possible, slightly mix with the topsoil, then water liberally. Preferably, apply the fertilizer 2-3 times during the growing season with intervals between spreading the fertilizer not shorter than 4 weeks.

### FERTILIZER DOSAGE

	Young plantings	Older plantings
<b>Single rose bushes:</b>	20-25 g/plant	30-40 g/plant
<b>Roses in bedding plantings:</b>	40-50 g/m <sup>2</sup>	60-100 g/m <sup>2</sup>

	Grown alone	In compact cultivation
<b>Other flowering plants:</b>	5-20 g/plant	25-40 g/m <sup>2</sup>



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The manufacturer is certified for Quality Management System compliant with ISO 9001 and is certified for Environmental Management System ISO 14001.

