



Osmocote® Flower

Flower K

Give your cut flowers the green light

10 | 5 | 20 | 2.5 | 2.0 | TE
N P2O5 K2O CaO MgO

2-3

Guaranteed analysis

Oxide		
N	Total Nitrogen	10%
	Nitrate nitrogen (N-NO3)	3.9%
	Ammoniacal nitrogen (N-NH4)	5.0%
	Ureaformaldehyde (N-MU)	1.0%
P2O5	Phosphorus Pentoxide	5%
	Water soluble (P2O5)	3.7%
K2O	Potassium Oxide	20%
	Water Soluble (K2O)	20.0%
CaO	Calcium Oxide	2.5%
	Water soluble (CaO)	2.5%
MgO	Magnesium Oxide	2.0%
	Water soluble (MgO)	1.5%
B	Boron	0.01%
Cu	Copper	0.010%
Fe	Iron	0.35%
	Iron EDTA (Fe)	0.04%
Mn	Manganese	0.07%
	Water soluble (Mn)	0.04%
Mo	Molybdenum	0.009%
	Water soluble (Mo)	0.006%
Zn	Zinc	0.030%

Description

Make your greenhouse come to life by using Osmocote® Flower K. These NPK fertilizer granules, partially coated for greater efficiency, will provide your soil-grown cut flowers with all the nutrients they need. Along with a 2-3 month longevity, your plants will experience an immediate greening effect from this fertilizer's fast-releasing materials.

Benefits

- Low phosphorus formula in line with European N and P legislation
- Complete package containing main and trace elements
- Great value for money

How to use

- 1 The longevity of Osmocote Flower is determined at 21°C. At lower average soil temperatures, the product will work longer at higher average soil temperatures shorter. Indicational: 16°C: 5-7M, 21°C: 5-6M, 26°C: 4-5M.
- 2 You should incorporate Osmocote® Flower K into the soil prior to planting.
- 3 Due to the product's uncoated granule parts, do not utilize plant-hole applications.
- 4 Partly used bags must be closed / sealed properly.
- 5 Store under dry and cool conditions.
- 6 If you need more information, please contact your technical support.

Application rates

Target crop: Cut flowers	Application rate: 500 kg/ha
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Application time: Before planting by incorporating the product in the soil

These recommendations are based on soils without any additional fertilizers. Please contact your ICL Specialty Fertilizers advisor for specific recommendations for your crops and growing circumstances. Attention Trial first on a small scale before changing the rate, application, or any other variables. As circumstances can differ and as the application of our products is beyond our control, ICL Specialty Fertilizers cannot be held responsible for any adverse results. Ask your local ICL Specialty Fertilizers dealer or the ICL Specialty Fertilizers representative in your country or area for more information or recommendations. With this publication, all previously given recommendations have now expired.

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