



Osmocote[®]
Exact
Standard

Standard High K 5-6M

A potassium kick for pot plants

11 | 4.8 | 14.9 | TE
N | P | K



Guaranteed analysis

Elemental

N	Total Nitrogen	11%
	Nitrate nitrogen (N-NO ₃)	4.3%
	Ammoniacal nitrogen (N-NH ₄)	6.7%
P	Phosphorus	4.8%
	Water soluble (P)	3.6%
K	Potassium	14.9%
	Water soluble (K)	14.9%
B	Boron	0.01%
	Water soluble (B)	0.01%
Cu	Copper	0.050%
	Water soluble (Cu)	0.031%
Fe	Iron	0.25%
	Iron EDTA (Fe)	0.05%
Mn	Manganese	0.03%
	Water soluble (Mn)	0.02%
Mo	Molybdenum	0.010%
	Water soluble (Mo)	0.007%
Zn	Zinc	0.010%

Description

Osmocote[®] Exact Standard High K 5-6M is great for pot plants needing high-potassium feed over 5 to 6 months. It works wonders for plants such as cyclamen, violets or primulas, and when using with nitrogen-rich irrigation water. It's also highly suited to herbaceous perennials. Osmocote[®] Exact Standard High K works very well in combination with Peters[®] Professional water-soluble feeding. The recommended rates should be adapted, depending on the amount of water-soluble feeding.

Benefits

- \\ Ideal for pot plants, with a slightly shorter nutrient release period than Osmocote[®] Exact Standard High K 8-9M
- \\ Safe: controlled release and high level of all essential trace elements
- \\ Consistent: each bag produces identical results
- \\ Tailored release pattern: exactly suited to your crop's requirements

How to use

- 1 The temperature affects Osmocote® Exact Standard High K longevity, determined at 21°C. 16°C: 6-7M 21°C: 5-6M 26°C: 4-5M.
- 2 Close partly used or damaged bags securely.
- 3 Store under dry conditions.
- 4 If you need more information, please contact your technical support.

Application rates

	Light feeding	Normal feeding	When 50% of nutrition is supplied by Peters or Universol
Container Nursery Stock, Pot and Bedding plants	4 g/l	5 g/l	2.5 g/l

Important: Rates for Osmocote are based on pot volumes. When incorporating fertiliser throughout the media and repotting plants into bigger pots, the dosage rate should be increased to compensate for the dilution effect. Please contact your ICL advisor for plant-specific recommendations.

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 cannot be held responsible for any adverse results. Contact your ICL advisor for more detailed advice.