



Peters® Professional

Potassium Booster

Give your plants a potassium boost for perfect color

13 | 0 | 45 | TE
N | P₂O₅ | K₂O



Guaranteed analysis

Oxide		
N	Total Nitrogen	13%
	Nitrate nitrogen (N-NO ₃)	13.0%
P ₂ O ₅	Phosphorus Pentoxide	0%
K ₂ O	Potassium Oxide	45%
	Water Soluble (K ₂ O)	45.0%
B	Boron	0.020%
	Water soluble (B)	0.020%
Cu	Copper	0.015%
	Water soluble (Cu)	0.015%
	Copper EDTA (Cu)	0.015%
Fe	Iron	0.120%
	Water soluble (Fe)	0.120%
	Iron DTPA (Fe)	0.120%
Mn	Manganese	0.060%
	Water soluble (Mn)	0.060%
	Manganese EDTA (Mn)	0.060%
Mo	Molybdenum	0.010%
	Water soluble (Mo)	0.010%
Zn	Zinc	0.015%
	Water soluble (Zn)	0.015%
	Zinc EDTA (Zn)	0.015%

Description

Nourish your potassium-parched plants with Peters® Professional Potassium Booster. With its 1:4 N:K ratio, you can rapidly increase your plants' overall potassium levels, while also giving them a boost with a wide range of trace elements and 12% nitrate nitrogen. Use this product to achieve that perfect crop color.

Benefits

- Easy to dissolve, water-soluble small granules
- Made from a pure formulation with no added ballast substances
- Plants respond quickly after application

Characteristics

How to use

- 1 You should prepare solution 1-2 hours in advance by stirring well or applying warm water.
- 2 This will cause the product to dissolve completely before use.
- 3 Do not mix with Peters Excel.
- 4 Close partly used or damaged bags securely.
- 5 Store under dry conditions.
- 6 If you need more information, please contact your technical support.

Application rates

Continuous feeding 0.5 – 1.5 g/liter

Occasional feeding (for example, once a week) 0.8 – 2 g/liter

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.

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.