Peters® Professional

Blossom Booster

Blooming marvelous: the more buds the better!

10 | 30.0 | 20.0 | 2.0 | TE

N P2O5 K2O MgO

Guaranteed analysis

Oxide		
N	Total Nitrogen	10%
	Nitrate nitrogen (N-NO3)	5.2%
	Ammoniacal nitrogen (N-NH4)	4.8%
P2O5	Phosphorus Pentoxide	30.0%
	Water soluble (P2O5)	30.0%
K2O	Potassium Oxide	20.0%
	Water Soluble (K2O)	20.0%
MgO	Magnesium Oxide	2.0%
	Water soluble (MgO)	2.0%
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%

Characteristics

Description

Everything will be coming up roses with this powerful formula! Specifically designed to encourage as many flower buds as possible, and to develop them in double quick time. Best for peat-based cultures (bedding plants, pot plants and container nursery stock). Peters® Professional Blossom Booster is a high-quality fertilizer: with no ballast substances, it's simply what your plants need, including NPK, magnesium and trace elements. The M-77 chelating formula is unique to Peters®. High phosphate levels and an N:K ratio of 1:2 ensure your plants are blossom-tastic!

Benefits

- Specially formulated to promote bud formation and development
- Small, easy-dissolve granules
- Your plants will respond fast after application

How to use

1. It’s best to prepare your stock solution 1-2 hours before use, stir well or use warm water to make sure that Peters® Excel Blossom Booster dissolves completely.
2. Do not mix this product with Peters® Excel.
3. Close partly used or damaged bags securely.
4. Store under dry conditions.
5. If you need more information, please contact your technical support.

Application rates

Continuous feeding	Occasional feeding
0.5 – 1.5 g/liter	(e.g. 1 x 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.

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