



GreenFix

GreenFix

For fertilization in post-production and sale stage

15	5	14	6	2.0
N	P ₂ O ₅	K ₂ O	CaO	MgO

Description

GreenFix is a fine-grained, partially coated top dressing product with Polysulphate for perennial and container nursery crops. The nutrient ratio is balanced (1 to 1) with a longevity of approx. 8 weeks. Formulated dust-free, GreenFix can be applied with standard dosing equipment and shows excellent adhesion to the substrate surface after just one watering. Due to its nutrient composition, GreenFix is the ideal product for perennials, roses, Abies and Picea or for top dressing in retail outlets/garden centers, for overwintering plants or for maintenance fertilization over winter.

Guaranteed analysis

Oxide

N	Total Nitrogen	15%
	Ammoniacal nitrogen (N-NH ₄)	1.2%
	Urea nitrogen (N-Urea)	12.9%
	Ureaformaldehyde (N-MU)	0.9%

P ₂ O ₅	Phosphorus Pentoxide	5%
	Water soluble (P ₂ O ₅)	4.8%
K ₂ O	Potassium Oxide	14%
	Water Soluble (K ₂ O)	14%
CaO	Calcium Oxide	6%
	Water soluble (CaO)	6%
MgO	Magnesium Oxide	2%
	Water soluble (MgO)	1.5%

Benefits

- \\ Almost balanced N to K ratio
- \\ Good adhesion to the substrate surface after soaking
- \\ Good calcium and sulphur supply thanks to ICL's own raw mineral material Polysulphate
- \\ Rapid greening effect

Application rates

	Pot size < 10 Litres	Pot size > 10 Litres – 50 Litres
Container nursery stock / perennials:	1-2 g/l	10-20 g + 1 g/l for every extra liter of pot volume over 10 l
	After planting (after approx. 2 months)	Main growth
Open field nurseries	100 g per plant	200 – 300 g per plant

Special notes:

Carry out a small scale trial first before changing the dosage or other variables. Since site conditions may vary and product application is beyond our control, ICL cannot be held responsible for adverse results.

How to use

- 1 Apply GreenFix to crops that are irrigated with overhead or drip irrigation.
- 2 For drip irrigation systems, apply the product directly under the drippers. Water thoroughly after application.
- 3 Spread GreenFix evenly over the substrate surface when applying more than 5 g.
- 4 For salt-sensitive crops, ICL recommends reducing the dosage or using an alternative product for top dressing.
- 5 Opened or damaged bags must be well sealed.
- 6 Store in dry conditions.
- 7 For further information, please contact your ICL consultant.

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.

<https://icl-growingsolutions.com/ornamental-horticulture/products/greenfix/>

Last updated on: 09/09/2025

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