



Preseeder

Lots of phosphorus to get grass off to a great start

8 | 12 | 8 | 2 | TE
N P2O5 K2O MgO



Guaranteed analysis

Oxide		
N	Total Nitrogen	8%
	Ammoniacal nitrogen (N-NH4)	4%
	Urea nitrogen (N-Urea)	1.5%
	Organic nitrogen	2.5%
P2O5	Phosphorus Pentoxide	12%
K2O	Potassium Oxide	8%
	Water Soluble (K2O)	8%
MgO	Magnesium Oxide	2%
Fe	Iron	0.5%

Description

Gronamic® Preseeder is your fertilizer of choice to deliver sustained nutrition and support seeding, overseeding, and sod-laying through the maintenance season. With a high phosphorus formulation, your plant gets what it craves for healthy growth and development, especially during the early stages. Plus, the nitrogen and potassium supply the key macronutrients that your grass needs to establish well.

Benefits

- High phosphorus to help young plants develop
- Source of nitrogen and potassium
- Perfect for seeding, overseeding, and sod-laying

How to use

- 1 Apply to turf bed during seeding or turf surface during overseeding from February to November.
- 2 Irrigation or rainfall will assist dispersion and minimize risk of mower pick-up. Water in if no rain falls within 1-2 days after application.
- 3 Contains iron. If spilt on pavement, concrete, or decorative surfaces, brush off immediately to prevent staining.
- 4 Mowing height: 6 mm.
- 5 If you need more information, please contact your technical support.

Recommended period of use

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NNOV	DEC

Application rates

Recommended rate: 25-40 g/m2

Trial first on a small scale before changing the rate, or any other variables. As circumstances can differ and the application of our products is beyond our control, ICL 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.