



Landscaper Pro®

New Grass



For grass that's as good as new

20

N

20

P₂O₅

8

K₂O

21.0

SO₃

Description

If it's versatility you want, Landscaper Pro® New Grass works wonderfully for new lawns as much as existing ones. The nutrients – including 20% nitrogen and 20% phosphate – encourage young seedlings in new grass to grow rapidly into a well-balanced, dense sward. But it's also great for overseeding as the mini-granules ensure optimum nutrient distribution, and it doesn't damage vulnerable roots. Lasts for up to 3 months.

Guaranteed analysis

Oxide

N	Total Nitrogen	20%
	Ammoniacal nitrogen (N-NH ₄)	4.6%
	Urea nitrogen (N-Urea)	15.4%
P ₂ O ₅	Phosphorus Pentoxide	20%

	Water soluble (P_2O_5)	15%
K_2O	Potassium Oxide	8%
	Water Soluble (K_2O)	8%
SO_3	Sulphur trioxide	21%

Benefits

- ✔ Ideal for over-seeding or laying new turf
- ✔ Controlled release minimizes risk of burning young grass
- ✔ Promotes dense sward and good root growth

Application rates

Average application rate	35 g/m ²
Recommended rate	20-45 g/m ²

Trail 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.

How to use

- 1 Apply to dry foliage from March to August.
- 2 Watering-in after application aids dispersion and gives a faster initial effect.
- 3 Avoid applications during frosty or drought conditions.
- 4 Only apply after aeration programs, i.e. hollow tinning, slitting, and/or scarification to prevent granule damage.
- 5 If you need more information, please contact your technical support.

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/turf-landscape/products/landscaper-pro-new-grass/>

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ICL Growing Solutions

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