



ProTurf®

NK

The perfect start of the season

20 | 0 | 5.8 | 2.1 | 1.8
N | P | K | Ca | Mg



Guaranteed analysis

Elemental

N	Total Nitrogen	20%
	Urea nitrogen (N-Urea)	20.0%
P	Phosphorus	0%
K	Potassium	5.8%
	Water soluble (K)	5.8%
Ca	Calcium	2.1%
	Water soluble (Ca)	2.1%
Mg	Magnesium	1.8%
	Water soluble (Mg)	1.5%

Description

When it comes to healthy turf growth, slow and steady always wins the race. With ProTurf® NK, slow and steady growth is guaranteed. Avoid any unnecessary surges with its controlled-release fertilizer technology. For a quick response even under colder growing conditions, the granules' uncoated segments provide exactly what is needed, when it's needed. Boost your turf's lush green color and overall health with its high levels of magnesium.

Characteristics

Pack size	25kg & 500kg
Formulation type	Mini granule
Technology	Controlled release
Granule size	1mm–2.5mm
Granule dispersal	8 days (visually dispersed from surface)
	*depending on environmental factors
Longevity	2–3 months
	*depending on environmental factors
Typical turf response	7 days
	*depending on environmental factors

Benefits

- Boosted magnesium content for better color and health
- Excellent first CRF of the season
- Rapid turf response, even in cold conditions

How to use

- 1 Apply directly to dry foliage.
- 2 Following application, watering-in helps dispersion and boosts immediate effect.
- 3 Do not apply during drought or frosty conditions.
- 4 You should apply following completion of aeration programs, including scarification, slitting and/or hollow timing to prevent damage to the granules.
- 5 Wash off immediately if spilled on pavement, concrete, clothes, etc., as the product may cause discoloration.
- 6 Properly seal partly used or damaged bags.
- 7 Store under dry conditions.
- 8 If you need more information, please contact your technical support.

Application rates

Range of recommended rates:	20.00 - 35.00 g/m ²
Average recommended rate:	27.5 g/m ²

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

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