



Sierraform® GT

Anti-Stress

No need to stress

15 | 0 | 26 | 1
N P2O5 K2O Fe

Guaranteed analysis

Oxide		
N	Total Nitrogen	15%
	Urea nitrogen (N-Urea)	7.2%
	Ureaformaldehyde (N-MU)	7.8%
P2O5	Phosphorus Pentoxide	0%
K2O	Potassium Oxide	26%
	Water Soluble (K2O)	26.0%
Fe	Iron	1.00%

Description

Sierraform® GT Anti-Stress helps your turf through stress and keeps it looking in peak condition. High potassium is perfect in the summer or autumn, in areas of fine turf. Slow-release nitrogen to support growth for 6 – 8 weeks and minimize growth surges. Its single-compound micro-granules feature our special patented MU2 and Silk coating technologies.

Benefits

- \\ High K analysis for abiotic stress tolerance and late season applications
- \\ Slow release N (MU) for consistent and sustained turf response
- \\ Zero P analysis where P supply is already sufficient
- \\ Even spread at low application rates

How to use

- 1 Apply to dry foliage and irrigate after 1 – 2 days if there is no rainfall. Irrigation helps with dispersion and lowers risk of mower pick-up on close cut surfaces.
- 2 Watering-in after application will minimize footprint trails. Avoid applying during frosty or drought conditions.
- 3 Delay any vertical cutting and/or grooming until 3 days after application, to allow the granules to properly disperse. Significantly less nitrogen is released when soil temperatures are below 10° C.
- 4 If spilled on pavement, concrete, clothes, etc. brush off immediately as it can stain. Contains iron: do not apply in case of risk of contact with concrete, marble, stone, fabric, or swimming pools.
- 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	NOV	DEC

Application rates

Recommended Rate:

20 – 30 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

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