



Sierrablen®

24-5-10+2Fe

Hit the ground running

24 | 5 | 10 | 2
N P2O5 K2O Fe

Guaranteed analysis

Oxide		
N	Total Nitrogen	24%
	Nitrate nitrogen (N-NO ₃)	1.3%
	Ammoniacal nitrogen (N-NH ₄)	2.6%
	Urea nitrogen (N-Urea)	20.1%
P2O5	Phosphorus Pentoxide	5%
	Water soluble (P2O5)	3.7%
K2O	Potassium Oxide	10%
	Water Soluble (K2O)	10.0%
Fe	Iron	2.00%

Description

Get off to a winning start during the first half of the growing season with Sierrablen® 24-5-10+2Fe. Perfect for your sports fields, tees, and fairways, this controlled-release NPK formula ensures sustained optimum plant nutrition over a 4-5 month period. Thanks to its slow-release nitrogen component, you can pre-stress condition your turf for the tough times ahead, while the added iron content will leave your surfaces with a pristine lush green finish.

Benefits

- \\ 4-5 month controlled NPK release
- \\ Ideal for plant pre-stress conditioning
- \\ Quick-release nitrogen and added iron for immediate visible response

How to use

- 1 Apply directly to dry foliage.
- 2 Watering-in after application helps dispersion and boosts immediate effect. Do not apply during drought or frosty conditions.
- 3 You should apply following completion of aeration programs, including scarification, slitting and/or hollow tining to prevent damage to the granules.
- 4 Contains iron: Do not allow product to come into contact with marble, stone, fabric, concrete, swimming pools, etc. As product can cause discoloration, brush off immediately if spilt over concrete, paving slabs, clothes, etc.
- 5 Properly seal partly used or damaged bags.
- 6 Store under dry conditions.
- 7 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:	Average recommended rate:
30– 40 g/m ²	37.5 g/m ²

Trial first on a small scale before changing the rate, application, 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.

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