



Sierrablen®

38-0-0

High nutrient use efficiency

38 | 0 | 0
N P2O5 K2O



Guaranteed analysis

| Oxide | | |
|-------|------------------------|-------|
| N | Total Nitrogen | 38% |
| | Urea nitrogen (N-Urea) | 38.0% |
| P2O5 | Phosphorus Pentoxide | 0% |
| K2O | Potassium Oxide | 0% |

Description

Sierrablen® 38-0-0 supplies 100% Poly-S coated nitrogen for sustained plant growth. A super safe formulation for application right through the growing season, the fully coated nutrient content will significantly reduce nutrient losses and improve nutrient use efficiency by the plant over other fertilizers. Use this product when soil analysis identifies no additional plant requirements as a base feed together with other nutrients applied separately in your program.

Benefits

- \\ Perfect for pre-stress conditioning
- \\ Controlled 4-5 month nitrogen release
- \\ Excellent initial response, even in colder temperatures

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: |
|-----------------------|---------------------------|
| 30-50g/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 as the application of our products is beyond our control, ICL cannot be held responsible for any adverse results.

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