

Greenmaster[®] Pro-Lite[®]

Cold Start

Kick-start your turf in cooler conditions



Description

Help your turf get off to the best start in colder climes with Greenmaster® Pro-Lite Cold Start – the ideal granular fertilizer for the start of season. Contains iron for a strong turf response without excessive growth, plus potassium and phosphorus for a rapid effect. See the results within a week and enjoy them for up to 6 weeks.

Guaranteed analysis

Elemental

| Ν | Total Nitrogen | 11% |
|---|--|------|
| | Ammoniacal nitrogen (N-NH ₄) | 5.6% |
| | Urea nitrogen (N-Urea) | 5.4% |
| | | |
| _ | | |
| Ρ | Phosphorus | 2.2% |

| Water | solub | le (| (K) |
|-------|-------|------|-----|
|-------|-------|------|-----|

| Fe Iron | 8.00% | | | |
|--|---|--|--|--|
| Benefits | | | | |
| N, P, K & Fe formulation for early spring applications High Fe content for strong color without growth Consistent spread even at low rates | | | | |
| N Proven through multiple trials to provide strong color and turf health | | | | |
| Characteristics | | | | |
| Pack size | 25kg | | | |
| Formulation type | Micro-granule | | | |
| Technology | Conventional | | | |
| Granule size | 0.5mm–1.5mm | | | |
| Longevity | 6 weeks *depending on environmental factors | | | |
| Typical turf response | <7 days | | | |
| Application rates | | | | |
| Application rate | Bag coverage (m2) | | | |

| 25g/m2 | 1,000 |
|--------|-------|
| 30g/m2 | 833 |
| 35g/m2 | 714 |

How to use



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/en-au/turf-landscape/products/greenmaster-pro-lite-cold-start/ : 16/05/2024

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