



Sportsmaster® Base

Fairway

Keep your fairways looking fantastic

12 | 6 | 9 | 16.0 | 2.0
N P2O5 K2O CaO MgO



Guaranteed analysis

| Oxide | | |
|-------|-----------------------------|-------|
| N | Total Nitrogen | 12% |
| | Ammoniacal nitrogen (N-NH4) | 1.4% |
| | Urea nitrogen (N-Urea) | 10.6% |
| P2O5 | Phosphorus Pentoxide | 6% |
| | Water soluble (P2O5) | 5.7% |
| K2O | Potassium Oxide | 9% |
| | Water Soluble (K2O) | 9.0% |
| CaO | Calcium Oxide | 16.0% |
| | Water soluble (CaO) | 4.0% |
| MgO | Magnesium Oxide | 2.0% |
| | Water soluble (MgO) | 2.0% |

Description

Sportsmaster® Base Fairway keeps your fairway turf in tip-top shape during spring and summer, when your grass is growing at its strongest. Its built-in calcium makes plant cells resilient for harder-wearing turf, while magnesium boosts photosynthesis and brings out a wonderful color. Plus, it replaces any nutrients lost in grass clippings, including nitrogen and phosphorus.

Benefits

- \\ Ideal in spring and summer for strong grass growth
- \\ Calcium for sturdy plant cells and tough turf
- \\ Magnesium for enhanced photosynthesis and improved color response

How to use

- 1 Apply to dry foliage from March to August.
- 2 Irrigation will aid dispersion and minimize any risk of mower pick-up on closely mown surfaces.
- 3 Irrigate after 1-2 days if no rain has fallen.
- 4 Avoid applications during frosty or drought conditions. To properly allow the granules to disperse, wait 3 days after application before cutting or grooming.
- 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:

35-50 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

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.