

## Guaranteed analysis

| Oxide |  |  |
| :--- | :--- | ---: |
| N | Total Nitrogen | $12 \%$ |
|  | Ammoniacal nitrogen (N-NH4) | $1.3 \%$ |
|  | Urea nitrogen (N-Urea) | $10.7 \%$ |
| P2O5 | Phosphorus Pentoxide | $5 \%$ |
|  | Water soluble (P2O5) | $3.7 \%$ |
| K2O | Potassium Oxide | $20 \%$ |
|  | Water Soluble (K2O) | $20.0 \%$ |
| CaO | Calcium Oxide | $2.0 \%$ |
|  | Water soluble (CaO) | $2.0 \%$ |
| MgO | Magnesium Oxide | $2.0 \%$ |
|  | Water soluble (MgO) | $2.0 \%$ |

## FroTurf ${ }^{\circ}$

## $12-5-20+2 \mathrm{CaO}+2 \mathrm{MgO}$

Boosting your turf's resilience
125
N P2O5
20
K 2 O CaO
2.0
MgO


## Description

A higher potassium option for the ProTurf range, the ProTurf® $12-5-20+2 \mathrm{CaO}+2 \mathrm{MgO}$ combines all the macronutrient needs of your turf. It is often chosen to use late in the season leading into autumn to replace potassium lost in the high sand-based root zones.

## Benefits

Flexible dose without 'leopard skin' effect
Manageable turf growth and rapid greening effect
Highly soluble, clean, and odorless for minimum play interference

## How to use

1 Apply directly to dry foliage.

2 Watering-in after application helps dispersion and boosts immediate effect.

3 Do not apply during drought or frosty conditions.

4 To reduce foot printing risk, water-in following application.

5 You should apply following completion of aeration programs, including scarification, slitting and/or hollow timing to prevent damage to the granules.

6 Store under dry conditions.

7 Properly seal partly used or damaged bags

8 If you need more information, please contact your technical support.

## Application rates

Range of recommended rates: $20.00-35.00 \mathrm{~g} / \mathrm{m}^{2}$ Average recommended rate: $27.5 \mathrm{~g} / \mathrm{m}^{2}$ 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.

## 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.

ICL Growing Solutions

