

PGW Outfields Mix 12-5-15 + Trace Elements

Benefits

- Heat treated prill means more consistent size and minimal dust.
- Dissolves very quickly and leaves no residue.
- 40% Nitrogen (nitrate) available for immediate use by plants.
- 60% Nitrogen (Ammonium) which ensures slower release.
- 65% immediate phosphorous response, 35% sustained response as it slowly releases.
- Competitive with similar products on the market.
 - Contains SOP rather than SOP/MOP mix.
 - Homogenous prill rather than granule (less dust).
 - Good levels of nitrogen, phosphate and potassium.
- Trace elements in every prill (homogenous).

A cost effective alternative to PCSCU slow release fertilisers for general turf surfaces and parks where budgets can restrict fertiliser applications. The prill size and type of nitrogen (ammonium) gives some extended turf nutrition.

Application rates

Apply 20-25 g/m² (200-250 kg/ha) as required.

Pack size: 20 kg bag

Guaranteed analysis

12.3% Total nitrogen
4.9% Nitrate
7.4% Ammonium
5.0% Phosphorus
65.0% Water soluble
14.7% Potassium
8.0% Sulphur
1.6% Magnesium
2.5% Calcium
2.0% Iron
0.015% Boron
0.02% Zinc

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