



# ProTurf®

## NPK

 Strengthens your turf

15		2.6		12.5		5.0
N		P		K		Ca

## Description

If you're tired of your troublesome tired turf, then toughen it up with ProTurf® NPK. Harden your turf with this polyhalite-rich mini-fertilizer' combination of controlled release and compound fertilizer technology. It features high levels of potassium, magnesium, calcium, and sulfur, all coated in a nitrogen-based layer. Strengthen your turf enough to fight off both the hottest of summers and the coldest of winters.

## Guaranteed analysis

### Elemental

N	Total Nitrogen	15%
	Ammoniacal nitrogen (N-NH <sub>4</sub> )	1.4%
	Urea nitrogen (N-Urea)	13.6%
P	Phosphorus	2.6%
	Water soluble (P)	2.5%



K	Potassium	<b>12.5%</b>
	Water soluble (K)	12.5%
Ca	Calcium	<b>5.0%</b>
	Water soluble (Ca)	3.6%
Mg	Magnesium	<b>1.5%</b>
	Water soluble (Mg)	1.5%

## Benefits

- Quick release portion gives immediate turf response
- Contains polyhalite with K, Mg and Ca
- Flexible dose to avoid 'leopard skin' effect
- Nutrients are fully available to the plant

## Application rates

Range of recommended rates:

20.00 - 35.00 g/m<sup>2</sup>

Average recommended rate:

27.5 g/m<sup>2</sup>

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.

## How to use



- 1 Apply directly to dry foliage.
- 2 Following application, watering-in helps dispersion and boosts immediate effect. Do not apply during drought or frosty conditions.
- 3 To reduce foot printing risk, water-in following application. You should apply following completion of aeration programs, including scarification, slitting and/or hollow tining to prevent damage to the granules.
- 4 Properly seal partly used or damaged bags.
- 5 Store under dry conditions.
- 6 If you need more information, please contact your technical support.

## 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/proturf-15-6-15-7cao2-5mgo/>  
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