

iLandscape ProTurf + Product Information Sheet

Product Information

Professional Turf fertiliser blend which is produced in Australia using a computer controlled layco blender that is able to blend fertilisers accurately without damaging the prills.

Features and Benefits

High Nitrogen fertiliser for optimum turf growth and development. Good levels of Potassium to provide strength and drought resitance to all turf varieties. 29% Controlled release Nitrogen for extended feeding.

Recommendations

Apply 2.5kg/100m² and irrigate with 4-6mm of irrigation.

Warnings

* This product contains heavy metal impurities. Its use may result in accumulation of lead and mercury in the soil and may lead to residue levels in plant and animal products in excess of the maximum level specified by Aust Food Standards Code.

* Do not swallow. The dust from this product may act as an irritant. Avoid inhalation and contact with the eyes and skin.
This fertiliser contains biuret. Repeated total sprays may cause damage to citrus.

Product Analysis

NITROGEN (N) TOTAL %		20.3
as Ammonium		3.2
as Nitrate		
as Controlled Release		5.9
as Organic		1.0
as Urea		10.4
Controlled Release Nitrogen %		29%
PHOSPHORUS (P) TOTAL %		0.4
as Water Soluble		0.1
as Citrate Soluble		0.2
as Citrate Insoluble		0.1
POTASSIUM (K) TOTAL %		10.5
as Nitrate		
as Sulphate		10.4
as Chloride		
as Controlled Release		
as MKP		
SULPHUR (S) %		10.6
CALCIUM (Ca) %		0.7
MAGNESIUM (Mg) %		0.1
ZINC (Zn) %		
IRON (Fe) %		2.7
COPPER (Cu) %		
BORON (B) %		
MANGANESE (Mn) %		
MOLYBDENUM (Mo) %		
Impurities		
FLUORIDE (F) %		
CADMIUM (Cd)	Maximum mg/kg	1.0
MERCURY (Hg)	Maximum mg/kg	0.4
LEAD (Pb)	Maximum mg/kg	23.7
Biuret	g/Kg of N	16.6

Important Information

* Always water fertiliser in well, immediately after application. Watering should involve a thorough saturation of the area.

* Avoid direct contact with plant roots, seeds etc
* Even, light and regular applications of a quality product will achieve best results.

* Always reseal bags after use and dispose of empty bags properly.

*Sandy soils will require lower rates of fertiliser but more frequent applications

*Apply sparingly on potted plants as excessive fertiliser can cause burning relatively easily.

*It is much safer to apply small amounts on a regular basis,

* Do not exceed recommended application rates as this can be harmful to plants.