

organic+ green up LAWN FOOD

Brunnings Green Up Organic+ Lawn Food is special formulation of organic ingredients and fast acting fertilisers that encourages greening and healthy lawn growth. It contains Nitrogen for leaf growth and colour, Phosphorus for root growth and Potassium for strength & to aid in resistance to stress and fungus disease. The blend is easy to apply and releases nutrients to your plant immediately as well as in a slow release form.

How do I apply for best results



Apply Brunnings Green Up Organic+ Lawn Food at a rate of 75g over 3 sq. metres. Scatter half the fertiliser evenly in one direction and the other half at right angles.

Water in well immediately after applying. Do not apply when maximum temperature is above 30°C, the soil is not dry and is not suffering from moisture stress.

For lawns less than 4 months old, apply at half the above rate (38g over 3 sq. metres). Apply every 8 - 12 weeks except during winter.

Tips for Success



Watering

Regular deep watering is better than frequent light applications. Wet the top 10-12cm of soil and encourage deeper root growth.

Aerating prior to Summer will assist water penetration.

Analysis

Analysis

	All states excl WA %w/w	Western Australia %w/w
Nitrogen (N) as Ammonium	7.6%	9.9%
Nitrogen (N) as Organics	4.5%	2.2%
Total Nitrogen (N)	12.1%	12.1%
Phosphorous (P) - Water Soluble	1.25%	0.07%
Phosphorous (P) - Citrate Soluble	0.10%	0.65%
Phosphorous (P) - Citrate Insoluble	0.15%	0.11%
Total Phosphorous (P)	1.50%	0.83%
Potassium (K) as Sulfate	0.0%	0.0%
Potassium (K) as Chloride	4.8%	5.0%
Potassium (K) as Organics	0.2%	0.0%
Total Potassium (K)	5.0%	5.0%
Calcium (Ca) as Organics	3.0%	1.2%
Sulphur (S) as Sulfate	8.1%	11.4%
Cadmium (maximum)	1.8mg/kg	-
Lead (maximum)	10mg/kg	-
Nitrogen : Phosphorus Ratio to 1	8.1	14.5

This product contains heavy metal impurities. Its use may result in accumulation of cadmium in the soil (exc WA). Depending on the soil characteristics, irrigation, water quality, plant species and variety, crop uptake of cadmium may lead to residue in plant and animal products in excess of the maximum specified level specified by the Australia New Zealand Standards Code.

As this product contains natural sources, some batch variations may occur.