

2 in 1  
**GROW 'n SAVE**

ORGANIC FERTILISER,  
CONTAINS NEEM CAKE 100%



---

**ADDRESS**

21a Nathan Drive,  
Campbellfield, Victoria 3061, Australia

**CONTACT** - 613 90058578

**EMAIL** – [info@plantneeds.com.au](mailto:info@plantneeds.com.au)

---



---

**Garden Fertiliser & Soil Conditioner**

Which can feed & protect the plants.

---



**Texture of the product**



**Protects the Plants**



“Grow ‘n Save is a 100% natural fertiliser extracted from neem seeds”



**Enhances the Plant growth & Soil biology**

plantneeds

# Australian Organic Registered Farm Input

ALLOWED INPUT 11638 AI



Natural Fertiliser, Soil conditioner, Plant nutrients and organic matter.

Suitable farm inputs for Market Gardens, Orchards, Nursery Growers and Broadacre agriculture.

### Other Information

Keep away from children, wash hand each time after using the product.

Store in airtight bag and away from hot and direct sunlight.

Product not to be handled by pregnant women.

- Bio-Organic Product
- Improves Micro Flora
- Stops N Leaching
- Conditions the Soil
- Adds Organic Matter
- Unlocks Nutrients
- Supplies Nutrients
- Good Soil Ameliorants

### Typical Specification

Nitrogen	3-5%
Phosphorous (P)	0.5-1%
Potassium (K)	1-2%
Calcium	0.7%
Magnesium	0.5%
Sulphur	1.2%
Copper	.014%
Iron	600mg/kg
Manganese	22mg/kg
Zinc	54mg/kg
Silica	1.04%

### DIRECTION TO USE:

PLANTS	DOSE	METHOD
All Plants And Trees ( New Planting)	50-150 GMS/PLANT	Incorporate Or Apply Directly To The Hole While Planting
New Turf (White Laying)	5-10 Kg Per 100 Sq M Area	Mix Or Broadcast To The Soil
Established Turf	5-10 Kg Per 100 Sq M Area	Broadcast To The Lawn
Vegetable Gardens (Tomato, Potato, Chillies, Capsicum, Onions, Radish, Spring Onion, Beetroot, Garlic And Ginger)	15 Gm Per Sq M Area	Mix Or Broadcast In To The Soil
Fruit Trees ( Apple, Orange, Pears, Lemon And Lime, Peaches And Cherry, Pomogranate)	150-250 Gm/tree. As Doses Varies With Age And Species.	Apply And Incorporate In To The Soil And Root Zone
Indoor Plants (Palm, Mother Tongue Money Plants, Paradise And Others)	50-200 Gm Per Plants Of Free, As The Dose Varies With Size And Species.	Apply And Mix Into The Growing Media And Then Cover It.
Seeding ( All Vegetable Seeds And Bulbs)	Mix 0.5-2% IN A GROWING MEDIA OR 100-400GMS IN 20 LITRES OF POTTING MIX	Add And Mix Into The Growing Media Don't Over Dose

Plant Needs Pty Ltd 21a Nathan Drive  
Campbellfield vic 3061 P:  
0390058578, email: plantneed@gmail.com  
www.plantneeds.com.au

Disclaimer: Any suggestion given by plant needs or its distributors is information only, as no control can be exercised over storage, treatment, mixing, application, usage, weather, plant/soil conditions before/during/after application (all these beyond our control), so no responsibilities liability, failure in performance, losses, damages or injuries arising from such storage, mixing, application or use will be accepted under any circumstances: what so ever, plant needs recommended contacting an agronomist before deciding to use the product. buyers assumes all responsibilities for the use of any plantneeds product.





- **Organic Fertiliser & Soil Conditioner**
- **Enhances Plant growth & health**
- **Improves soil & its biology**
- **Environmentally Friendly**

**Available In:**

- **2.5kg, 5Kg & 15Kg Pouches**
- **4kg & 8kg Buckets**



**ADDRESS**

Plant Need USA Inc.  
22692 Liberty Oak Lane Cupertino, CA 95014

**CONTACT** - +1(408) 290-99940

**EMAIL** – [info@plantneeds.us](mailto:info@plantneeds.us)