

# Garden Feed

Premium organic-based  
fertiliser granules



SUITABLE FOR ALL VEGETABLE,  
FRUIT AND FLOWER GARDENS



Manufactured from cattle manure at Australia's largest feedlot on the Darling Downs, **GARDEN FEED** is a premium organic-based fertiliser, with each granule delivering a combination of nutrients and trace elements essential for healthy soil and plant growth.

The first organic-based, manure-derived fertiliser made in Toowoomba, a city recognised for its gardens, **GARDEN FEED** is proven to enhance nutrient and water holding capacity, while increasing carbon and microbial activity in your soils.

By choosing **GARDEN FEED** you're contributing to a circular economy while also using a more sustainable fertiliser.

## Benefits

- Granulated from certified organic humic compost
- Boosted with blood and bone, gypsum, sulphate of potash and nitrogen
- High water holding capacity
- Proven to increase plant and root development while enhancing microbial activity
- A balanced blend of slow-release nutrients
- Rich in humic acid and labile carbon
- Freshcare compliant for horticultural producers
- Suitable for fertiliser spreaders including all granular application equipment
- Blends well with conventional fertilisers

## Soil Health

**GARDEN FEED** is based on a single source composted cow manure that provide a range of important benefits including:

- Improve soil structure, reduce high water and nutrient losses in poor soils
- Helps to buffer soil pH
- Enhance plants' natural resistance to diseases and pests
- Stimulates root growth and improve the plant uptake of nutrients and water
- Labile carbon is a major food source for soil microbes



# Garden Feed

Premium organic-based  
fertiliser granules



## DIRECTIONS FOR USE:

### → Horticulture/ Home Garden:

Spread up to 200 grams per square metre, at the beginning of each season to maximise plant health. Water in well.

**NOTE:** Some settling of product may occur during transport. Gently shake product before use.

## TYPICAL ANALYSIS Garden Feed

	%w/w
Nitrogen as organic %	2.5
Nitrogen as inorganic %	3.5
<b>Total Nitrogen (N) %</b>	<b>6</b>
Phosphorus as water soluble %	0.3
Phosphorus as citrate soluble %	0.6
Phosphorus as citrate insoluble %	0.2
<b>Total Phosphorus (P) %</b>	<b>1.1</b>
Potassium as sulphate %	3.9
<b>Total Potassium (K) %</b>	<b>3.8</b>
Sulphur (S) as sulphate%	2.4
Calcium (Ca) as sulphate%	4.0
Magnesium (Mg) as sulphate%	0.8
Iron (Fe) as sulphate %	0.3
Sodium (Na) %	0.9
Copper (Cu) mg/kg	41
Zinc (Zn) mg/kg	239
Manganese (Mn) mg/kg	193
Boron (B) mg/kg	28
Molybdenum (Mo) mg/kg	2
Cobalt (Co) mg/kg	2
Silicon (Si) mg/kg	796

### This product contains less than the allowable levels for heavy metals

Cadmium (Cd) mg/kg	<0.5
Mercury (Hg) mg/kg	<0.1
Lead (Pb) mg/kg	10

### Other information

Organic Carbon (C) %	22.3
Organic Matter (OM) %	51
Humic Acid %	12
pH	6.7
Moisture content %	10 - 12

As this product is made from natural ingredients, nutrient values may vary. Analysis is on a wet weight basis.