



 **Qld Organics**

Organic Booster

Organic Booster is aerobically composted, locally sourced poultry manure. It offers all of the benefits & none of the risks of boosting your soil with 'fresh' chicken manure - the best natural manure fertiliser to make your garden grow.



Product Information

Organic Booster is different to most other chicken manure products on the market because it is aerobically composted. Aerobic composting involves actively turning it over, to oxygenate it, before processing it into easy to use pellets. Aerobic composting kills pathogens and supports healthy levels of beneficial micro-organisms in your soil.

As with all of our fertilisers, Organic Booster is quality checked so you can be assured it is:

- pathogen-free
- low in moisture
- low dust
- easy to apply

Organic Booster is a pH neutral organic fertiliser offering the benefits of:

- slow release of nutrients that feed plants over many months
- increased earthworm activity
- increased water retention and aeration
- increased micro-organisms and beneficial bacteria
- no burnt or damaged plants

It is:

- dried gently after processing to further support beneficial micro-organisms and help the pellets break down properly after watering
- pelleted to uniform size for easy use in fertiliser spreaders
- sieved to minimise dust
- certified by Biological Farmers of Australia, Australia's foremost organic certification body

Use it on:

- lawns
- shrubs
- trees
- vines
- vegetables
- ornamentals
- palms
- pots

Directions for use:

Spread 100 – 200 grams per square metre (1-2 tonnes per hectare), depending on soil conditions. Water in well.

Storage:

Store under cover and away from moisture. Store out of reach of pets and avoid consumption.



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Product Information *continued...*

NPK Analysis:

• **3.8 : 2.1 : 2.2**



Nitrogen (N)	As organic	3.81 %
	Total	3.81 %
Phosphorus (P)	As water soluble	0.89 %
	As citrate soluble	1.16 %
	As citrate insoluble	0.04 %
	Total	2.09 %
Potassium (K)	As poultry manure	2.25 %
	Total	2.25 %

Additional analysis (as poultry manure):

Calcium (Ca)	As poultry manure	3.4 %
Magnesium (Mg)	As poultry manure	0.7 %
Sulfur (S)	As poultry manure	0.6 %
Iron (Fe)	As poultry manure	1964 mg/kg
Copper (Cu)	As poultry manure	182 mg/kg
Zinc (Zn)	As poultry manure	531 mg/kg
Boron (B)	As poultry manure	39 mg/kg
Manganese (Mn)	As poultry manure	620 mg/kg
Molybdenum (Mo)	As poultry manure	14 mg/kg
Organic Carbon (C)	As poultry manure	36.0 %
Sodium (Na)	As poultry manure	0.4 %
Cobalt (Co)	As poultry manure	2 mg/kg
Silicon (Si)	As poultry manure	1,297 mg/kg
Total Aerobic Count	Colony Forming Units per Gram	6,920,998 CFU/g
pH		6.7