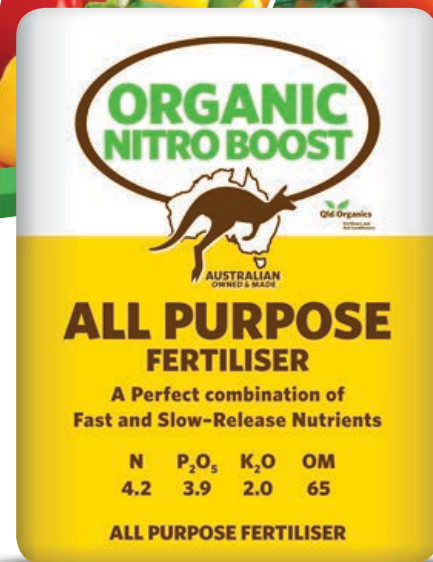




Organic Nitro Boost

Organic Nitro Boost is aerobically composted and will blossom and disperse quickly. 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 Nitro Boost 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 Nitro Boost is quality checked so you can be assured it is:

- specially designed to blossom and disperse quickly when irrigated
- pathogen-free
- low in moisture
- low dust
- easy to apply

Beneficial properties of Organic Nitro Boost:

- The specially designed pellets will blossom and disperse quickly when irrigated
- Balance the moisture content of the soil
- Repair damaged soil, condition and renew the nutrition in the soil
- Encourage the development of beneficial microorganisms in the soil
- Addition of minerals (Cu, Fe, Mn, Mg, Ca, B) and the high natural NPK content presence will help crops grow big, strong and immune to diseases.
- Friendly to the environment
- Can be mixed with other types of fertilisers

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

Use it on:

- Vegetable and flower crops
- Industrial crops: coffee, pepper, sugarcane, etc
- Fruit trees and vines: mango, durian, custard apple, orange, mandarin, grape, grapefruit, watermelon, etc
- Staple crops: rice, corn, wheat, beans, etc
- Parks, golf courses, lawns and grass

Storage:

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



Qld Organics Organic Nitro Boost



Product Information *continued...*

NPK Analysis:

• **4.2 : 3.9 : 2.0**

Organic Matter (OM):	65 %
N	4.2 %
P₂O₅	3.9 %
K₂O	2.0 %
S	1.68 %
CaO	2.66 %
C/N	> 10
TE (Mg, Fe, Cu, Bo, Mn, Mo, Zn, Si...)	

Usages

- Vegetable and flower crops:
 - Soil conditioning before planting: 300-400 kg/ha
 - During growing period: 250-300 kg/ha
- Industrial crops: coffee, pepper, rubber, sugar cane etc.
 - Soil condition before planting: 300-400 kg/ha
 - During growing period: 250-300 kg/ha
(Or 0.5 - 1 kg/tree/year)
- Fruit trees: mango, durian, custard apple, orange, mandarin, grape, grapefruit, watermelon, etc.
 - Soil condition before planting: 300-400 kg/ha
 - During growing period: 250-300 kg/ha
(Or 0.5-1 kg/tree/year)
- Staple crops: rice, corn, wheat, beans: 300-400 kg/ha
- Grass, park, golf course: 200-250 kg/ha

LIỀU SỬ DỤNG:

- Cây rau màu, hoa các loại:**
 - Bón lót trước khi trồng : 300 – 400 kg/ ha
 - Bón thúc : 250 – 300 kg/ ha
- Cây công nghiệp: café, tiêu, cao su, mía...**
 - Bón lót : 300 – 400 kg/ ha
 - Bón thúc : 250 – 300 kg/ ha
(Hoặc 0.5 – 1kg/gốc/năm)
- Cây ăn quả: xoài, sầu riêng, thanh long, măng cầu, cam, quýt, nho, bưởi, dưa hấu...**
 - Bón lót : 300 – 400 kg/ ha
 - Bón thúc : 250 – 300 kg/ ha
(Hoặc 0.5 – 1kg/gốc/năm)
- Cây lương thực: lúa, bắp, khoai mì, đậu các loại....: 300 – 400 kg/ ha**
- Thảm cỏ, công viên, sân golf: 200 – 250 kg/ ha**