



- ▶ SUSTAINED RELEASE
COMPLETE ANALYSIS
- ▶ MICROBIOLOGICALLY
ACTIVATED
- ▶ SILICON BASED FOR
STRONGER PLANTS
- ▶ TRACE ELEMENTS
ON EVERY GRANULE



New release!
BLUE

Biologically activated Australian rock mineral fertiliser for overall plant & soil health

**N 9.0****P 1.8****K 7.0****S 13.4****+TE**

| Product | N % | P % | K % | S % | Ca % | Mg % | Fe % | Si % | C % | Zn mg/kg | Mn mg/kg | Cu mg/kg | Mo mg/kg | B mg/kg | Co mg/kg | Se mg/kg | BULK DENSITY |
|---------|--------|--------|--------|--------|---------|---------|---------|---------|--------|-------------|-------------|-------------|-------------|------------|-------------|-------------|-----------------|
| Blue® | 9.0 | 1.8 | 7.0 | 13.4 | 5.3 | 1.5 | 0.9 | 6.9 | 2.5 | 1026 | 742 | 300 | 2 | 102 | 5 | 0.5 | 990 |

Typical uses and benefits include:

- **Balanced macro & trace nutrients.**
- **General horticultural usage.**
- **Gentle response for natives.**

Ecogrowth Blue® is a complete and balanced rock mineral-based fertiliser designed for use in all soil types and across a broad range of landscape and horticultural applications including ornamentals, vegetable production, orchards and vineyards.

Enhanced with Ecogrowth's EcoAdvance® premium biology - our proprietary granular fertiliser inoculum, containing select strains of beneficial soil microbes and complementary bio-stimulants, Ecogrowth Blue® stimulates root development, shoot growth and fruiting quality through natural ingredients including mineral-based phosphorus and potassium, coupled with balanced calcium, magnesium and trace elements.

The inclusion of carbon-stabilised nitrogen improves nitrogen utilisation and minimises potential losses to the environment.

For best results, use in conjunction with Ecogrowth's Eco-Wet®.

fertiliser for life

AVAILABLE IN 10KG, 20KG, 500KG/1 TONNE BULKA BAGS

For alternative applications or to arrange a soil/plant test
please contact your Ecogrowth® nutritional expert.



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APPLICATION RATES



| Crop | Rate | Notes |
|--|---|--|
| HOME GARDEN | 50-100g/m ² 50g/m ² 20g/plant | For general vegetables, repeat every 14-28 days. For flowers and roses, as required. For native and phosphorus sensitive plants. |
| LAWN & TURF | 30g/m ² | Apply four times during the growing season or as required. |
| FRUIT Incl. Stone, red pome, citrus & olives | 500g/tree | Repeat at 250g/tree if required mid season. |
| AVOCADOS | 70-250g/tree | Apply monthly through the growing season. |
| GENERAL HORTICULTURE | 250-500kg/ha | Apply as side dressing general vegetables. |
| WINE GRAPES | 250-350kg/ha 150kg/ha | Side applied under vine August-September. Broadcast over interrow April-May. |
| NATIVE PLANTS | 150kg/ha | |