

## **NITROSOL**

Liquid Plant Food

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Nitrosol is a liquid plant food formulation suspension based on blood and bone. It contains a combination of fast and slow release nutrients that covers the whole nutrient spectrum and provides a sustained feed for plants and soil. The organic content of Nitrosol will also improve soil microbe activity, soil drainage, soil aeration and soil moisture retention. Nitrosol is suitable for soil and/or foliar application.

### **NITROSOL BENEFITS**

- Organic based nutrient source
- Suitable for gardens, fruit, vegetables, natives, ornamentals, roses and lawns
- Slow sustained nutrient release for plants to use as required
- Earthworm friendly, stimulates soil microorganism activity
- Improves soil structure properties such as drainage, aeration and moisture retention.

### **PACK SIZES**

Available in 5 L, 20 L, 200L Packs





## **PRODUCT CHARACTERISTICS**

Colour	SG
Brown Liquid Suspension	1.3



#### **APPLICATION**

Nitrosol can be used as a soil or foliar applied supplement in a regular nutrition program for applicable crops and situations. Nitrosol is compatible with some fertilisers and chemicals, jar test first if unsure. Multiple applications may be needed throughout the season to enhance soil and plant benefits. This product contains fine to coarse size grit (up to 2 mm) that may have the potential to block filters and nozzles.

#### **DIRECTIONS FOR USE:**

# \*Foliar Application

# **Vegetables, Hot Houses, Row Crops**

Apply 500ml Nitrosol per 100 L water as a foliar application (up to maximum of 5 L/ha). Apply at fortnightly intervals or as required to encourage and maintain crop growth. Use a minimum of 100 litres of water per hectare per application.

# **Fruit Trees, Vine Crops and Orchards**

Apply 500 ml Nitrosol per 100 L water as a foliar application (up to maximum of 7 L/ha). Apply at monthly intervals or as required to encourage and maintain crop growth. Use a sufficient amount of water to ensure adequate foliage coverage.

# **\*Soil Application**

Landscape/Ornamental - Dilute 1 part Nitrosol to 200 parts water and drench soil area

Vegetables, vines, row and field crops to up to 7 L per hectare Tree crops to up to 15 L per hectare

\*Shake well before use. Nitrosol contains a suspension of blood and bone and contains fine to coarse grit (2 mm nozzle dia required).