



Nitrosol

Liquid Plant Food

Enriched with
Organic Blood & Bone

24 vital ingredients

■ 20L ■ 200L





Nitrosol

Liquid Plant Food

Nitrosol is the ideal fertiliser for all garden and horticultural situations.

DIRECTIONS FOR USE

Shake well before use. Nitrosol contains a suspension of blood and bone, so ensure filters are used in spray and fertigation equipment to avoid nozzle/drip blockages.

GENERAL RECOMMENDATIONS

Vegetables, Hot Houses, Row Crops

Apply 500 ml 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.

Notice: This product is designed only for the particular purposes indicated on the label. Failure to use the product strictly as directed may be illegal, prove dangerous and render the product ineffective. The buyer or user is responsible for any misuse or negligence in the handling, storage, use or disposal of this material. Barmac Pty Ltd will not accept any responsibility whatsoever and howsoever arising and whether for consequential loss or otherwise in connection with the supply and use of this product other than those responsibilities mandatorily imposed by Statutes applicable to the sale and supply of these goods.

Soil Application

Apply Nitrosol at a dilution of 1 part to 200 parts water as a soil/media drench. Application rates will vary between crops. Vegetables, vines, row and field crops to up to 7 L per hectare Tree crops to up to 15 L per hectare

Mixing instructions for Foliar

1. Put 1/3 of water in tank.
2. Add correct amount of Nitrosol.
3. Fill tank with balance of water and agitate.
4. Add other chemicals or nutrients.
5. Agitate adequately to mix.

Caution: Check compatibility with chemical and nutrient mixtures, complete a standard jar test. When mixing chemicals and nutrients, it is recommended to apply to a small area



a division of Amgrow

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