



SHAKE THE CONTAINER WELL BEFORE AND CONTINUALLY DURING APPLICATION

Nitrosol is the ideal fertiliser for all garden plants and lawns. It promotes healthy growth in established plants as well as seedlings. Nitrosol is absorbed through the leaves as well as the soil, and enhances soil fertility by encouraging natural bacterial activity.

| Flowering Plants, Trees, Shrubs, Outdoor Potted plants | Apply to foilage and soil at fornightly intervals throughout the growing period to promote healthy growth and prolific flowering. |
|---|---|
| Vegetables | Apply at fornightly intervals to all vegetables, Ideal for both leafy and seed crops. |
| Lawns | Apply at fornightly intervals throughout the growing period to promote a lush green lawn. Safe for all grass types. |

Directions: This 2 litre pack will treat 100 square metres.

- Attach Hose-On bottle to the hose
- Remove plastic plug from the sprayer
- Turn on the tap (the sprayer will immediately start spraying the Nitrosol)
- Stop spraying by removing the bottle from the hose or by turning off the tap

This Hose-On bottle can be recharged by adding 350mL of Nitrosol Concentrate and topping up with water

Guaranteed Minimum Analysis

Amgrow

A.B.N. 81 100 684 786

82 Christensen Road.

Stapylton, Queensland 4207.

Customer service number:

www.amgrow.com.au

Amarow Ptv Ltd

1800 063 619

| Total Nitrogen (N) % | 1.29 | Total Phosphorus (P) % | 0.20 |
|---------------------------|------|---------------------------|------|
| N as Ammonium | 0.52 | P as water soluble | 0.15 |
| N as Urea | 0.50 | P as citrate soluble | 0.05 |
| N as Nitrate | 0.15 | Total Potassium (K) % | 1.37 |
| N as Organic | 0.12 | K as nitrate & phosphate | 0.98 |
| Plus Trace Elements | | K as sulphate | 0.39 |
| Nitrogen: Phophorus = 6.5 | j | Sulphur (S) % as sulphate | 8.0 |

Warning: Do not swallow. The spray from this product may act as an irritant. Avoid inhalation and contact with the eyes and skin.

Safety: If eye contact occurs, flush eyes under running water immediately. If irritation occurs seek medical advice.