



Enviro-Kelp - 25% Slow Release

PRODUCT DESCRIPTION

- Liquid fertilizer for lawn maintenance with 15% seaweed.
- 25% slow release of nitrogen from the liquid nitrogen in slow release N-Durance[®].
- Phosphorus free

PRODUCT BENEFITS

- Kelp extract concentrates are made from seaweed Ascophyllum nodosum cold water. Highly effective active ingredients such as growth regulators they are composed as cytokinins, protective compounds, antioxidants, amino acids, carbohydrates and other nutrients required for the plant that improve, inter alia, the stress tolerance and drought.
- Methylene urea slow release nitrogen is a trusted technology that has a gradual, consistent release and longevity that allows for the effective feeding of turfgrass with fewer applications for up to 12 to 16 weeks.
- N-Durance[®] liquid nitrogen fertilizer contains TRIAZONE and methylene urea, a patented slow release nitrogen compound.
- TRIAZONE nitrogen means increased nitrogen absorption by plants to provide uniform growth and consistent colour intensity for 8 to 10 weeks.
- The slow release mechanism of N-Durance® minimizes the loss of nitrogen to the environment.

PRODUCT CHARACTERISTICS

Product Code: L003305 Product Type: Liquid fertilizer for lawn Format: Bulk Density: 1.154 kg / L Color: Brown-black

| l | GUARANTEED MINIMUM ANALYSIS | % |
|---|---|-------|
| | Total Nitrogen (N) | 14.00 |
| l | 11.9% Urea Nitrogen | |
| | 2.1% Other water soluble nitrogen* | |
| | Soluble Potash (K ₂ O) | .5.00 |
| l | *2.1% Slowly available from methylene urea. | |
| ١ | | |

INGREDIENTS

Muriate of potash, trazone, methylene urea, urea, seaweed extract.

NOURANCE

Québec and Maritimes : 1 800 363 9436 Ontario and Western Canada : 1 877-785-1098



www.envirosol.ca

APPLICATION RATES

| Format L (gal) | Application Rate ml/100 m ² | Application Rate L/ha | Nutrients supplied kg/100 m² (lb/1,000 ft²) | | | Area Covered m ² (ft ²) |
|-------------------|---|--------------------------|--|-------------------------------|------------------|---|
| | (oz/1,000 ft²) | (gal/acre) | N | P ₂ O ₅ | K ₂ O | per litre |
| Bulk | 1,477 (46.4) | 148 (15.8) | 0.24 (0.50) | - | 0.09 (0.19) | 68 (729) |
| | 2,216 (69.6) | 222 (23.7) | 0.32 (0.75) | - | 0.13 (0.28) | 45 (486) |
| | 2,954 (92.8) | 295 (31.6) | 0.49 (1.00) | - | 0.18 (0.38) | 34 (364) |

DIRECTIONS FOR USE

- Read the entire label before use. Apply only as directed.
- Apply only to dry foliage.
- IMPORTANT: It is recommended to apply fertilizers in the early morning. Irrigate after application, especially during periods of high temperatures (28°C or above). Avoid applying fertilizer to drought-stressed turf. If turf is under drought stress, irrigate before fertilizer application.
- Irragating after application will accelerate initial green-up and will aid in the movement of fertilizer granules into the turf canopy.
- Apply after mowing to prevent particle pick-up by mowing equipment. To further reduce particle pick, do not collect clippings for one mowing after application.

Bulk

Format

PRECAUTIONS

KEEP OUT OF REACH OF CHILDREN. Harmful if swallowed. Do not inhale. The fertilizer may cause irritation of eyes, nose, throat and skin. In case of contact with eyes, rinse thoroughly with water and consult a physician if symptoms occur. Keep out of reach of animals. Rev1603



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