



# HortiCron Evergreen

Ideal for both rapid green up and sustained growth



- Green up plants for sale or quick recovery
- Provides extended nitrogen availability to keep plants greener for longer
- Sustained steady growth for a wide range of leafy crops







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## Analysis

18-3-6 +0.5MgO +0.5Fe +TE

Total Nitrogen (N)	18.00%
Ammoniacal Nitrogen	0.60%
Ureic Nitrogen	12.70%
Methylene Urea Nitrogen	4.70%
Phosphorous Pentoxide (P <sub>2</sub> O <sub>5</sub> )	3.00%
Potassium Oxide (K <sub>2</sub> O)	6.00%
Magnesium Chelated by EDTA	0.50%
Iron Chelated by EDTA	0.50%
Manganese Chelated by EDTA	0.02%
Copper Chelated by EDTA	0.06%
Zinc Chelated by EDTA	0.06%



## Benefits

Contains both fast response and slow release nitrogen to last 2-3 months, providing steady, sustained growth. Treated plants show increases in leaf and root size after 2-3 weeks. HortiCron also is an ideal leaf surface improver, adding a glossy finish to foliage plants. Includes trace elements in EDTA chelated form for maximum stability and availability.

Although primarily a foliar fertiliser, HortiCron Evergreen can also provide root feeding when applied via fertigation. The highly refined formulation is suitable for high and low volume sprayers, and sub, drip and overhead irrigation.

Apply at 5.0ml/litre- 10ml/litre every 2-4 weeks. For crop specific and fertigation application rates please speak to your Sales Manager.

Suitable for:

- Trees
- Nursery stock
- Turf and landscape
- Seedlings & transplants
- Pot plants & indoor display plants

