



HYBRID  **AG**

BIOLOGICAL & PLANT STIMULANTS

FROST-EX



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Frost-Ex ensures plants maintain high levels of important biological compounds essential for growth, health, stress protection, pest and disease resistance.

Frost-Ex provides systemic stress resistance by increasing the levels of organic biochemicals, sugars and minerals within the plant tissue.

Frost-Ex contains a number of unique ingredients designed to reduce young plant tissue's susceptibility to frost, cold, heat and drought. These ingredients include:

- Extracts of Kelp, soluble organic sugars and plant growth regulators.
- Potassium - known to influence cell turgidity and electrolytic balance.
- Trace elements - essential for many enzymatic systems of cell wall structures.
- Amino acids as building blocks for protection and growth.

For frost control Frost-Ex should be applied at "green tip" or whenever the plant or crop is considered frost sensitive and should be re-applied every 10 days while the risk period for frost prevails.

Frost-Ex will not burn leaves or buds if used according to specification.

The rate of application is 5 to 10L/hectare of Frost-Ex. Frost-Ex is a proven plant nutrient and will greatly benefit the plant as well as generating an additional 2 to 3 degrees extra frost tolerance.

APPLICATION RATES

Foliar

5-10 litres per hectare or as advised.
Mix with sufficient water to ensure crop coverage. Frost-Ex can be mixed with most fungicides, but a "jar" test is recommended.

Watered in

10-20 litres per hectare or as advised

Dilution rate

1:50 or as advised

**Store in a cool place away from sunlight
Stir well before use**

TYPICAL ANALYSIS

Major Elements	w/v%
Phosphorus	2.7%
Potassium	9.9%
Kelp Extract	25.0%
Fulvic Acid	8.0%
Carbohydrates	25.0%

