

KEEP OUT OF REACH OF CHILDREN



A SYSTEMIC ACTION LIQUID FERTILISER SUITABLE FOR VEGETABLES, FRUITS, ORNAMENTALS, PIPFRUIT, KIWIFRUIT, GRAPES, CITRUS, BERRYFRUITS, NURSERY STOCK AND TURF
Promotes cell division, roots formation, activates enzymes and increases disease resistance. Protein Synthesis.

Mixing Instructions as Foliar Fertilizer.

1. Put 1/3 of water in tank.
2. Add other chemicals, if any.
3. Fill tank with balance of water.
4. Add correct amount of fertiliser.
5. Agitate adequately to mix.
6. All analysis w/w.
7. Shake well before use.

Check compatibility with orthophosphate, high potash suspension, and chemical mixtures.



Formulated By: BSL
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BENEFITS:

- Protein Synthesis
- Necessary Component in Cell Structure
- Leafy Growth
- Increases disease resistance
- Promotes early root formation and growth
- Helps plants survive harsh winter conditions
- Increases photosynthesis
- Essential to protein synthesis
- Important in fruit formation
- Activates enzymes and controls their reaction rates
- Improves quality of seeds and fruit
- Prevents frost and harsh weather damage.

Soil Application: (pre planting / soil application for established plants) 20 - 50L / ha (minimum mixing ratio 1:5, water can be used more than that)

Foliar Application: (established crop) 1-2L/100 Litres of water - water can be used more than that.

Young Crops: 500mls/100 Liters of water. water can be used more than that.

Compatibility: May be tank mixed with most commonly used agrochemicals. Do jar test first.

Withholding Period: 5 days/5mm rain

Storage: Keep from freezing.