

NUTRI-BLUE

16-5.5-12_(W/V)



TAILORED SOLUTIONS, PROVEN RESULTS

Excellent general purpose foliar nutrition

CROP	RATES	WATER RATES	COMMENTS
Pasture (Co-application)	10L/ha	200L/ha	Minimum water rate 60L/ha
Forage Brassicas	10L/ha	200-400L/ha	7-14 day intervals as required
Cereals	10L/ha	200-400L/ha	7-14 day intervals as required
Clover Seed Crops	5-7L/ha	200-400L/ha	2 weeks pre flowering
Maize/Sweet Corn	8L/ha	200-400L/ha	50% silking
Pip/Stone Fruit	5-7L/ha	700-2000L/ha	Apply as required 4 weeks post fruit set
Kiwifruit	5-7L/ha	500L/ha	Post bud burst as required
Grapevines	5-7L/ha	300L/ha	Post bud burst as required
Vegetables	5-7L/ha	200-400L/ha	7-14 day intervals as required

APPLICATION GUIDELINES:

Can be applied by boom spray, aerial spray or fertigation. Not for use under glass or polythene. Water rates will vary according to crop type, growth

stage and canopy area. Ensure that adequate water rates are applied to provide complete crop coverage. Unless otherwise stated, the following dilution rates are recommended. Dilution rates for spray tanks containing Nutri-Blue only:

GROUND RATES:

Below 15°C: A minimum water rate of 1:100, (eg 1 part fertilizer to 100 parts water)
Above 15°C: A minimum water rate of 1:200, (eg 1 part fertilizer to 200 parts water)

AERIAL RATES:

Below 15°C: A minimum water rate of 1:50, (eg 1 part fertilizer to 50 parts water)
Above 15°C: A minimum water rate of 1:100, (eg 1 part fertilizer to 100 parts water)
ALL applications are best applied in cooler weather. DO NOT apply during the heat of the day.

ANALYSIS: (%W/V) - Nitrogen 16%, Phosphorus 5.5%, Potassium 12%, Magnesium 0.09%, Sulphur 0.32%, Molybdenum 0.003%, Boron 0.015%, Iron 0.023%, Manganese 0.017%, Zinc 0.009%, Copper 0.002%, Kelp, Micro-nutrient cations are chelated.

MIXING INSTRUCTIONS:

1. Agitate contents before dilution
2. Half fill spray tank with water
3. Add compatible chemicals while maintaining agitation
4. Add wetter, sticker as required
5. Fill spray tank to full volume with water while maintaining agitation.

COMPATIBILITY WITH OTHER CHEMICALS:

Nutrisolv liquid fertilizers are compatible with a wide range of commonly used agricultural chemicals. When mixing with other chemicals, always mix a small quantity and observe for precipitation (fall out) in mixture. If precipitation

occurs do not proceed with application. Foliar feeds can in certain situations make other crop chemicals more efficient or phytotoxic.

FIRST AID: If swallowed, DO NOT induce vomiting. For advice, contact the National Poisons Centre 0800 POISON (0800 764 766) or a doctor immediately. If splashed in eyes, wash out immediately with running water for several minutes.

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Batch:

1000L

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