

WUXAL®

Liquid

NPK solution (10 - 4 - 6 - 0) with trace elements for foliar fertilisation.

ACTIVE CONSTITUENTS

% w/v			g/L
9.9	N	total NITROGEN	99
4.3	P	total PHOSPHORUS (present as orthophosphate)	43
6.2	K	total POTASSIUM	62

TRACE ELEMENTS

% w/v			mg/L
0.012	B	Boron water-soluble	120
0.001	Mo	Molybdenum water-soluble	10
As EDTA complex:			
0.008	Cu	Copper water-soluble	80
0.018	Fe	Iron water-soluble	180
0.016	Mn	Manganese water-soluble	160
0.006	Zn	Zinc water-soluble	60
0.07		Maximum level of biuret	700

This product contains:	% w/w
Water	54
Total solids	46

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Producer: AGLUKON Spezialdünger GmbH & Co. KG
Heerdter Landstr. 199 - 40549 Düsseldorf - Germany

24.8 kg | 20 L

Lot. no.: Please see imprint



Performance Nutrition



Liquid



Foliar
Fertilisation

A liquid fertiliser especially suitable for leaf and soil feeding of a wide range of crops including fruit, vegetables, field crops, nurseries, parks and gardens and anywhere that improved plant growth or quality is an advantage.

Distributed by:
AgNova Technologies Pty Ltd
ABN 70 097 705 158
Unit 4, 482 Kingsford Smith Drive
Hamilton, Qld 4007 Australia
Phone (03) 9899 8100
Email info@agnova.com.au

11181701

agnova.com.au

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DIRECTIONS FOR USE

CROP	RATE		CRITICAL COMMENTS
	/HA	/100 L	
Cereals	5–10 L		Apply with post-emergence herbicide sprays as a source of trace elements and to improve growth.
Citrus	2–4 L	100–200 mL	Apply shortly before blossom, at petal fall and again one or more times at 4-weekly intervals.
Field Crops: cotton, hops, linseed, peanuts, peas, potatoes, safflower, soybeans, sunflower etc.	2–3 L		Apply in combination with normal pesticide sprays beginning before flowering. Suitable for aerial as well as ground applications.
Fruit, especially berry crops, strawberries	2–4 L	100–200 mL	Apply one spray before blossom, then a further 2 to 4 sprays in combination with normal pesticide applications.
Fruit trees such as pome fruit, tropical fruit	2.5–5 L	100–200 mL	Apply one spray before blossom, then a further 2 to 4 sprays in combination with normal pesticide applications.
Grapevines	2–4 L	200–400 mL	Apply at least once before flowering, then several times at regular intervals with post-flowering pesticide sprays.
Ornamentals		125–250 mL	Apply weekly to roots and foliage.
Tobacco	1–2 L	100–200 mL	Apply when growth has stopped, in combination with normal insecticide or fungicide sprays.
Tree nurseries		soil drench: 100–300 mL or foliar spray: 50–200 mL	Apply at weekly intervals, either to the soil or as a foliar spray.
Turf		50 mL/25 L spray/100 m ²	Apply weekly.
Vegetables	4–6 L	400–600 mL	Use 3 to 5 applications in combination with normal insecticide or fungicide sprays.

GENERAL INSTRUCTIONS

Wuxal Liquid can be applied using a wide range of spray equipment.

MIXING

Wuxal Liquid can be added to the partly filled spray tank, with agitators running, by washing through a strainer or sieve. Otherwise, dissolve the required quantity of product in water before adding to the spray tank. Apply sprays immediately after preparation.

APPLICATION

Optimal results from foliar application will be achieved by high volume application made under slow drying conditions, e.g. early morning, late afternoon, dull or humid days.

NOTE

Wuxal Liquid should be used as a complement to, not a replacement for, conventional fertiliser applications and normal cultivation practices.

COMPATIBILITY

Wuxal Liquid is compatible with *Bacillus thuringiensis* (wetttable powder formulations), gibberellic acid (GA3), copper oxychloride, (provided that the mixture is used immediately after preparation and the agitator is kept running), abamectin and most commonly used insecticides, fungicides and herbicides. It is NOT compatible with lime sulphur or Bordeaux mixtures.

CAUTION

Store Wuxal Liquid between +5°C and +40°C and avoid extreme fluctuations in temperature.

NOT TO BE USED FOR ANY PURPOSE, OR IN ANY MANNER, CONTRARY TO THIS LABEL UNLESS AUTHORISED UNDER APPROPRIATE LEGISLATION.

CONDITIONS OF SALE

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THIS PRODUCT IS NOT CLASSIFIED AS A DANGEROUS GOOD UNDER THE AUSTRALIAN CODE FOR THE TRANSPORT OF DANGEROUS GOODS BY ROAD AND RAIL

In a transport emergency dial 000, Police or Fire Brigade.
For specialist advice in an emergency only, call 1800 033 111 (24 hours)



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