



Converte™



foliar spray

Application Guideline Only

For specific recommendations for your nutrition programme, please contact Converte

	Foliar Spray	
	Application	Timing
Broadacre	2.5L per hectare Water rate 50-100L/ha	Spray from last leaf to head emergence (stage 8-10)
Pasture	2.5L per hectare Water rate 50-100L/ha	Early autumn and spring. Between stock rotation and hay cuts
Viticulture	2.5L per hectare Water rate 50-100L/ha	Spray from pre-bunch to bunch closure
Tree Horticulture	2.5L per hectare Water rate 50-100L/ha	Spray after fruit set
Vegetables	20ml per 1 litre of water	Every 2 weeks during active growing season
Home Gardens	20ml per 1 litre of water	Every 2 weeks during active growing season
Lawn/Turf	20ml per 1 litre of water Covers 50 m2	Every 2 weeks during active growing season

Typical Analysis

	mg/L
Kjeldahl Nitrogen as N	1,350
Phosphorus as P	25.9
Potassium	2,040
Organic Carbon	19,200
Sulphate	2,290
Silicon	30.3
Calcium	362
Magnesium	158
Sodium	706
Chromium	19
Cobalt	26.4
Copper	92.6
Manganese	240
Molybdenum	24.9
Nickel	4.3
Selenium	16.5
Zinc	244
Boron	46.6
Iron	388



Available in 1000L, 20L, 2L, 1L

For more information or to re-order: 1800 108 940 www.converte.com.au



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SUPER CONCENTRATE

Application Guideline Only

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	Foliar Spray	
	Application	Timing
Broadacre	250 ml per hectare Water rate 50-100L/ha	Spray from last leaf to head emergence (stage 8-10)
Pasture	250 ml per hectare Water rate 50-100L/ha	Early autumn and spring. Between stock rotation and hay cuts
Viticulture	250 ml per hectare Water rate 50-100L/ha	Spray from pre-bunch to bunch closure
Tree Horticulture	250 ml per hectare Water rate 50-100L/ha	Spray after fruit set
Vegetables	20ml per 10 litre of water	Every 2 weeks during active growing season
Home Gardens	20ml per 10 litre of water	Every 2 weeks during active growing season
Lawn/Turf	20ml per 10 litre of water Covers 50 m2	Every 2 weeks during active growing season

Typical Analysis

	mg/L
Kjeldahl Nitrogen as N	4,970
Phosphorus as P	228
Potassium	12,700
Organic Carbon	78,000
Sulphate	12,100
Silicon	79.6
Calcium	2280
Magnesium	1650
Sodium	6260
Chromium	113
Cobalt	154
Copper	397
Manganese	1690
Molybdenum	87.1
Nickel	21.6
Selenium	5.1
Zinc	1350
Boron	309
Iron	1250



Available in 5L, 20L

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plantfood

Application Guideline Only

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	Plantfood	
	Application	Timing
Broadacre	2.5L per hectare Water rate 50-100L/ha	Apply pre-sowing or at 3-4 leaf stage
Pasture	2.5L per hectare Water rate 50-100L/ha	Early autumn and spring. Between stock rotation and hay cuts
Viticulture	2.5L per hectare Water rate 50-100L/ha Drip fed rate – 1 L with 500L of water	Apply during early flower stage Plantfood can be applied to soil or foliage & soil
Tree Horticulture	2.5L per hectare Water rate 50-100L/ha Drip fed rate – 1 L with 500L of water	Apply during dormant to early bud stage Plantfood can be applied to soil or foliage & soil
Vegetables	10ml per 1 litre of water Drip fed rate – 1 L with 500L of water	Every 2 weeks during active growing season Plantfood can be applied to soil or foliage & soil
Home Gardens	10ml per 1 litre of water Drip fed rate – 1 L with 500L of water	Every 2 weeks during active growing season Plantfood can be applied to soil or foliage & soil
Lawn/Turf	10ml per 1 litre of water Covers 50 m2	Every 2 weeks during active growing season

Typical Analysis

	mg/L
Kjeldahl Nitrogen as N	2,400
Phosphorus as P	33.3
Potassium	2,800
Organic Carbon	23,100
Sulphate	3,400
Silicon	39.1
Calcium	421
Magnesium	367
Sodium	951
Chromium	31.6
Cobalt	40.7
Copper	156
Manganese	367
Molybdenum	38.6
Nickel	6.8
Selenium	30.9
Zinc	358
Boron	72.5
Iron	681



Available in 1000L,
20L, 2L, 1L

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SUPER CONCENTRATE

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plantfood

	Plantfood	
	Application	Timing
Broadacre	250 ml per hectare Water rate 50-100L/ha	Apply pre-sowing or at 3-4 leaf stage
Pasture	250 ml per hectare Water rate 50-100L/ha	Early autumn and spring. Between stock rotation and hay cuts
Viticulture	250ml per hectare Water rate 50-100L/ha Drip fed rate – 1 L with 500L of water	Apply during early flower stage Plantfood can be applied to soil or foliage & soil
Tree Horticulture	250ml per hectare Water rate 50-100L/ha Drip fed rate – 1 L with 500L of water	Apply during dormant to early bud stage Plantfood can be applied to soil or foliage & soil
Vegetables	10ml per 10 litre of water Drip fed rate – 1 L with 500L of water	Every 2 weeks during active growing season Plantfood can be applied to soil or foliage & soil
Home Gardens	10ml per 10 litre of water Drip fed rate – 1 L with 500L of water	Every 2 weeks during active growing season Plantfood can be applied to soil or foliage & soil
Lawn/Turf	10ml per 10 litre of water Covers 50 m2	Every 2 weeks during active growing season

Typical Analysis

	mg/L
Kjeldahl Nitrogen as N	3,880
Phosphorus as P	94.3
Potassium	11,200
Organic Carbon	84,000
Sulphate	11,900
Silicon	114
Calcium	1,290
Magnesium	633
Sodium	5,670
Chromium	94.6
Cobalt	129
Copper	472
Manganese	1,200
Molybdenum	116
Nickel	31.9
Selenium	73.6
Zinc	1,190
Boron	240
Iron	2,350



Available in 20L, 5L

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Starter concentrate with nitrogen boost

A nitrogen boosted liquid plantfood to actively promote early plant growth when sowing starts and for finishing crops later in the season



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3 litres per acre = 1kg of N

	Application	Timing
Broadacre	7.5L per hectare Water rate 50-100L/ha	Apply at sowing in and towards end of the growing cycle to finish the crop
Pasture	7.5L per hectare Water rate 50-100L/ha	Early autumn and spring. Between stock rotation and hay cuts
Viticulture	7.5L per hectare Water rate 50-100L/ha Drip fed rate – 1 L with 500L of water	Apply during early flower stage and pre-bunch to bunch closure
Tree Horticulture	7.5L per hectare Water rate 50-100L/ha Drip fed rate – 1 L with 500L of water	Apply during dormant to early bud stage and after fruit set
Vegetables	120ml per 1 litre of water Drip fed rate – 1 L with 500L of water	Every 2 weeks during active growing season
Home Gardens	120ml per 1 litre of water Drip fed rate – 1 L with 500L of water	Every 2 weeks during active growing season
Lawn/Turf	120ml per 1 litre of water Covers 50 m2	Every 2 weeks during active growing season

excelerate

Converte starter product

Typical Analysis

	mg/L
Kjeldahl Nitrogen as N	51,000
Phosphorus as P	95.5
Potassium	7,210
Organic Carbon	72,950
Sulphate	3,890
Silicon	47.1
Calcium	1,415
Magnesium	964
Sodium	449.5
Chromium	4.19
Cobalt	6.2
Copper	4.4
Manganese	65.4
Molybdenum	40.3
Nickel	1.1
Zinc	383.5
Boron	11
Iron	116



Available in
1000L, 20L

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Application Guideline Only

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seed primer

	Seed Primer	
	Application	Timing
Broadacre	Spray seed with 5 lts per tonne mixed with 3-4Lts of water	Apply from silo to grouper bin prior to sowing
Pasture	Mix 1:1 with water than spray seeds Do not soak	Spray seed 1-2 hours before planting
Vegetables	Mix 1:1 with water than spray seeds Do not soak	Spray seed 1-2 hours before planting
Home Gardens	Mix 1:1 with water than spray seeds Do not soak	Spray seed 1-2 hours before planting
Lawn/Turf	Mix 1:1 with water than spray seeds Do not soak	Spray seed 1-2 hours before planting

Typical Analysis

	mg/L
Kjeldahl Nitrogen as N	1,260
Phosphorus as P	149
Potassium	1,390
Organic Carbon	16,100
Sulphate	2,400
Silicon	50.9
Calcium	261
Magnesium	169
Sodium	2,000
Chromium	8.18
Cobalt	35.6
Copper	115
Manganese	390
Molybdenum	28.1
Nickel	4.5
Selenium	13.8
Zinc	308
Boron	68.5
Iron	610



Available in 1000L, 20L, 1L

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Livestock Feed

Rich liquid natural mineral supplement for cattle, sheep and goats to help build animal wellbeing

Application Guideline Apply orally, on dry feed or in water

Usage	Application Rate / month
Cattle	60ml
Sheep / Goats	50ml
Lambs / Calves	20ml

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Typical Analysis	mg/l
Sulphur	1460
Calcium	623
Potassium	5480
Magnesium	672
Sodium	1470
Zinc	431
Iron	473
Copper	106
Cobalt	4
Manganese	418
Molybdenum	12
Iodine	12.3
Selenium	1.1
Boron	139



Available in 20 litre and 5 litre bottles

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