



Loveland
AGRI PRODUCTS™

Trial Data

Maximum N-Pact + Nutrisync D + ESN

Marrar NSW, Wagga Wagga NSW

Commercial

Location 1: *Marrar, Southern NSW*

Location 2: *Wagga Wagga, Southern NSW*

Commercial Crops: *These are commercial crops where volumes of product were purchased and applied across farms, as opposed to trial or demonstration blocks*

Yield: *Yield and quality data collected from set areas as well as paddock totals for more complete evaluation of inputs*

Lentils - Nutrisync D

Wagga Wagga region

Paddock	Variety	Treatment	Applied Rate mL/ ha	Grain Yield t/ ha
K14	Hurricane	Untreated	-	422 kg
K14	Hurricane	Nutrisync D	365	554 kg
K15	Jumbo 2	Untreated	-	659 kg
K15	Jumbo 2	Nutrisync D	365	812 kg
K16	Jumbo 2	Untreated	-	864 kg
K16	Jumbo 2	Nutrisync D	365	986 kg

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Pulses - Nutrisync D

Marrar region

Paddock	Variety	Treatment	Applied Rate mL/ ha	Grain Yield t/ ha
Lentils				
Clover Pad	Hurricane	Untreated	-	0.79
Clover Pad	Hurricane	Nutrisync D	365	1.01
Lupins				
Airstrip	-	Untreated	-	1.62
Airstrip	-	Nutrisync D	365	1.76

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Wheat Yield & Quality

Maximum N-Pact, Marrar NSW

Paddock	Variety	Treatment	Applied Rate L/ ha	Grain Yield t/ ha	Protein %	Screen %	Test Weight
Mons 3	-	Untreated	-	2.93	No Data	No Data	No Data
Mons 3	-	Maximum N-Pact	10L	3.29	14.1	<1	88.4
WV 9	Beckom	Maximum N-Pact	10L	4.7	12.4	0.5	86.4
WV 9	Beckom	Maximum N-Pact	15L	4.55	12.4	<1	87.2

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Wheat - ESN

Wagga Wagga region

Paddock	Variety	Treatment	Applied Rate kg/ ha	Grain Yield t/ ha	Protein %	Screen %	Test Weight
Emb 1	Lancer	Urea	140	2.96	12.5	1	82.5
Emb 1	Lancer	ESN + Urea	70 + 60	3.43	13.2	1	83.4
Emb 2	Beckom	Urea	140	3.12	11.5	1.15	86.8
Emb 2	Beckom	ESN + Urea	70 + 60	2.82	11.8	0.25	80.4
Emb 8	Wedgetail	Urea	100	1.46	16.5	1.50	79.2
Emb 8	Wedgetail	ESN + Urea	50	1.47	17.0	2.12	75.4

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Canola - ESN

Wagga Wagga region

Paddock	Variety	Treatment	Applied Rate kg/ ha	Grain Yield t/ ha	Oil %
MH 8	44Y90	Urea	210	1.66	43.4
MH 8	44Y90	ESN	100	1.62	44.4
Pines 2	Bonito	ESN + Urea	50 + 100	1.02	45.2
Pines 2	Bonito	ESN	100	1.20	44.9

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Wheat - Nutrisync M

Marrar, NSW

Paddock	Variety	Treatment	Applied Rate mL/ ha	Grain Yield t/ ha
WV 9	Beckom	Untreated	-	4.67
WV 9	Beckom	Nutrisync M	200	4.70
WV 10	Beckom	Untreated	-	2.96
WV 10	Beckom	Nutrisync M	200	2.71
WV 8	DS Darwin	Untreated	-	3.75
WV 8	DS Darwin	Nutrisync M	200	3.60
WV 6	Beckom	Untreated	-	4.17
WV 6	Beckom	Nutrisync M	200	4.22
WV 6	Beckom	Nutrisync M	400	4.35

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Barley - Nutrisync M

Marrar, NSW

Paddock	Variety	Treatment	Applied Rate kg/ ha	Grain Yield t/ ha	Protein &	Screen %	Test Weight
WV 7	Latrobe	Untreated	-	4.43	12.5	13.2	68.4
WV 7	Latrobe	Nutrisync M	200	4.78	12.4	4.5	70.8

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