

## 2019 Hyola® TD Analysed Grain Yield (t/ha) Results – RR Hybrid Technology

Location	Greenethorpe NSW		Kojonup WA		Lake Bolac VIC		York WA	
Treatment	Yield t/ha	sig	Yield t/ha	sig	Yield t/ha	sig	Yield t/ha	sig
Hyola 404RR-154-15	0.57	ab	1.10	ab	2.25	b	2.08	a
Hyola 404RR-154-25	0.62	a	1.15	ab	2.75	a	2.05	a
Hyola 404RR-154-40	0.63	a	1.35	a	2.46	ab	2.10	a
Hyola 404RR-181-15	0.58	ab	1.19	ab	2.14	b	1.88	a
Hyola 404RR-181-25	0.60	ab	1.25	ab	2.37	b	2.20	a
Hyola 404RR-181-40	0.63	a	1.24	ab	2.28	b	2.20	a
Hyola 404RR-196-15	0.50	b	0.97	b	2.35	b	1.91	a
Hyola 404RR-196-25	0.54	ab	1.21	ab	2.29	b	1.99	a
Hyola 404RR-196-40	0.59	ab	1.18	ab	2.49	ab	1.97	a
Hyola 404RR-213-15	0.57	ab	1.13	ab	2.43	ab	1.90	a
Hyola 404RR-213-25	0.61	a	1.24	ab	2.45	ab	2.06	a
Hyola 404RR-213-40	0.59	ab	0.99	b	2.30	b	1.87	a
Raw Mean	0.59		1.17		2.38		2.02	
CV	11.05		15.98		9.16		10.67	
LSD (P=0.05)	0.11		0.31		0.35		0.36	



2019 Kojonup WA TT-CT Trial Environment

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2019 Hyola 404RR - Analysed Grain Yield (t/ha) by Location by Seed Size by Target Population

