



BAKER
S E E D C O.



BOA - AgroPack

A superior canopy AH wheat for high production
and irrigation

A superior canopy for high production and irrigation

Quick-mid maturity AH wheat that stands out for top end yield in high production scenarios and irrigated systems.

Combined the best attributes of Sceptor x Cobra parentage to deliver a shorter canopy wheat with an erect growth habit to handle high input systems.

Useful Stripe rust (MRMSp) and Leaf rust (MRp) resistance with both acid and boron tolerance traits.

Available exclusively from Baker Seed Co. Rutherglen Victoria

longreachpb.com.au



Agronomy



BOA - Vegetative growth habit



Early Tillering Tarlee 2023



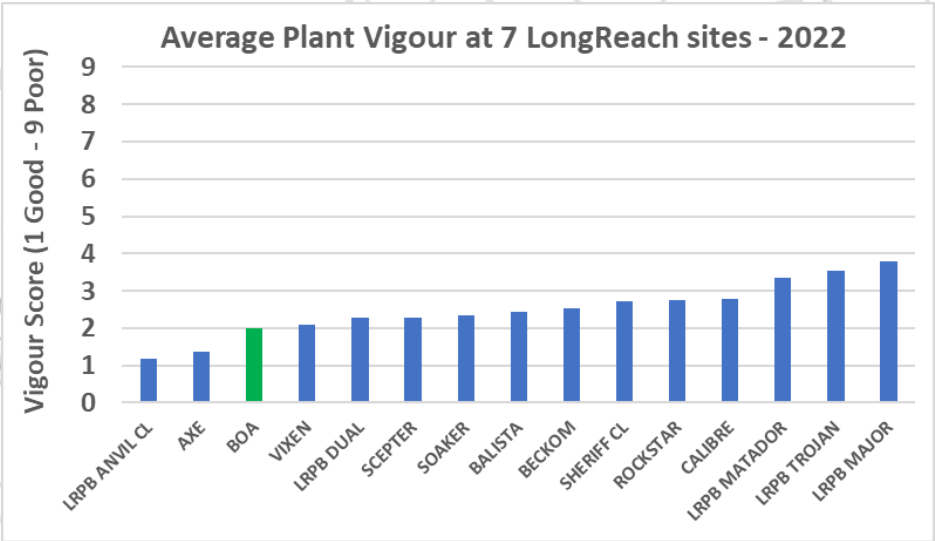
Mid Vegetative Bordertown 2023



Late Vegetative Ungarra 2023

Boa

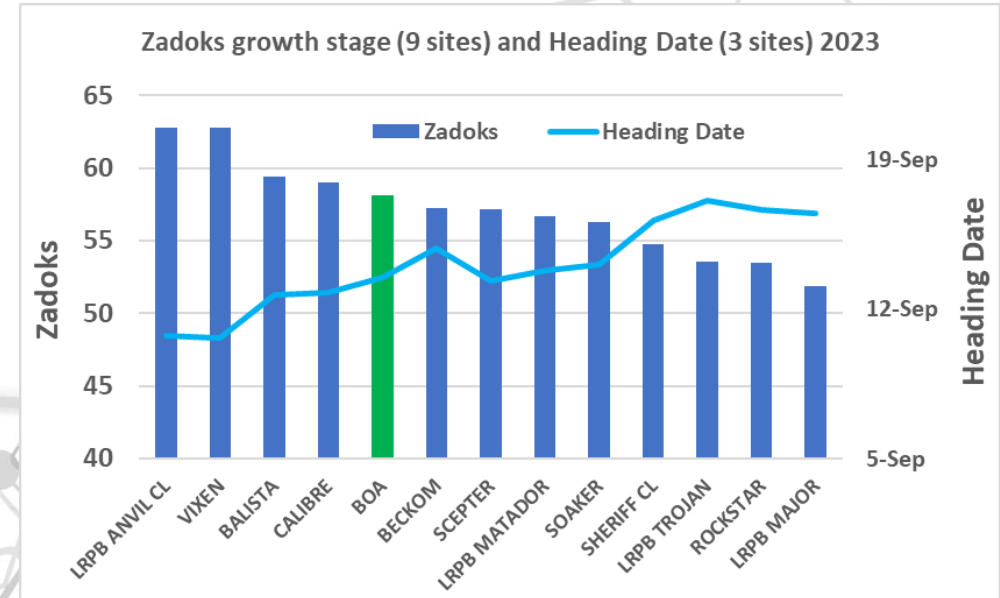
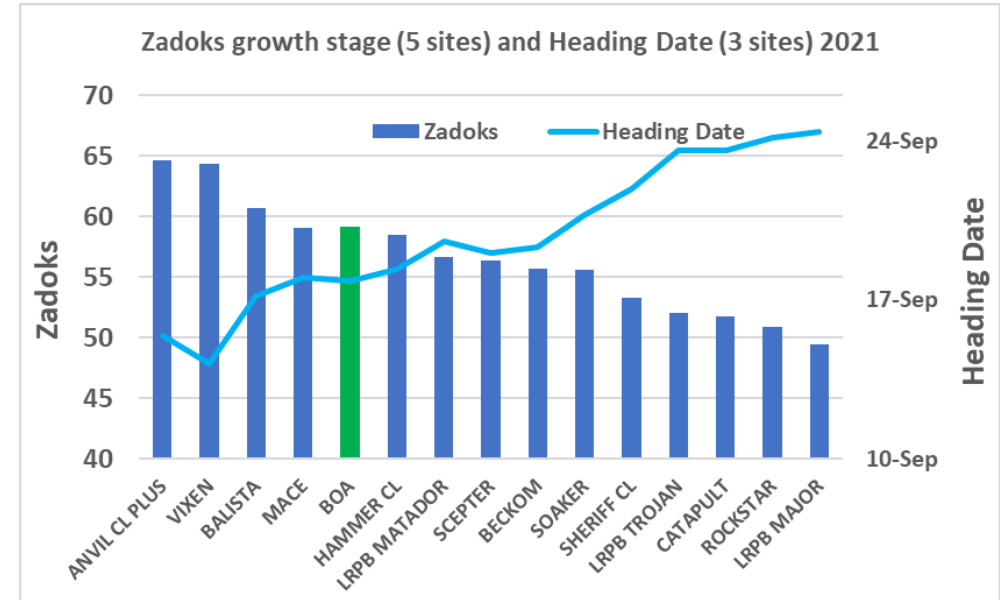
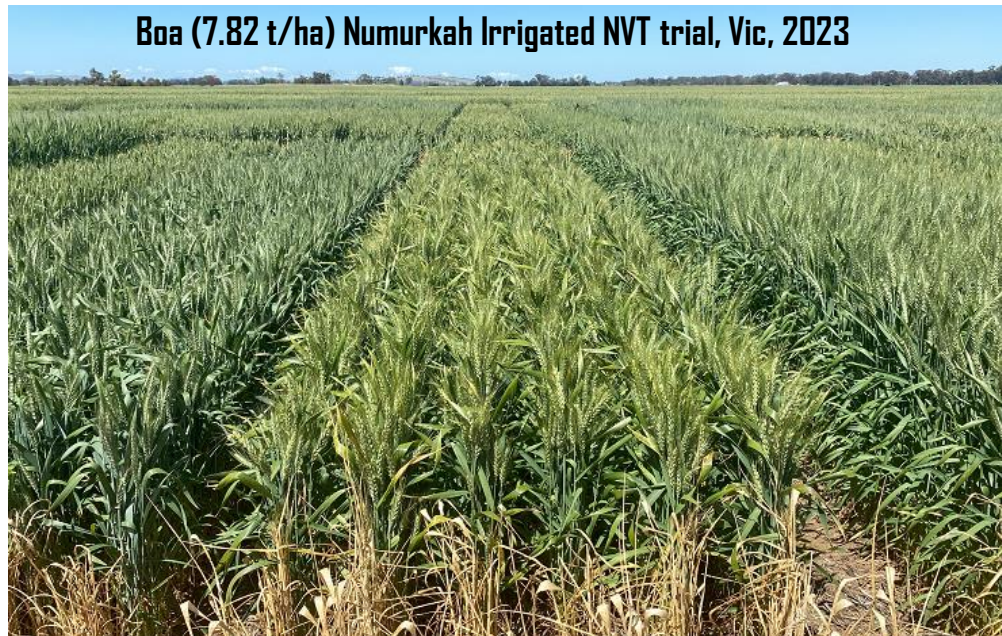
- Good early vigour better than Scepter and similar to quicker wheats
- Good tillering in the early vegetative phase
- Erect vegetative leaf at establishment with canopy staying more open than Scepter in the late vegetative phase with the upright "Cobra" flag leaf for good light penetration
- Good biomass production by the late vegetative phase



BOA - Quick-Mid Spring Maturity

Boa

- Quick-Mid Spring Maturity Wheat
- Similar maturity to Calibre and slightly quicker than Scepter with fast grain filling ability
- Has 2 reduced height genes (Rht2 and Rht24) to produce an erect, higher tillering and shorter type than Scepter which suits high input and irrigated systems



BOA - Canopy structure at grain fill



BOA – Grain filling and Soil Tolerance



Variety	Boron RRL (%)	Acid RRL (%)	Al pH4,2 RRL (%)
AXE	33	100	30
BALISTA	90	84	59
BECKOM	69	57	48
BOA	98	90	53
CALIBRE	73	77	52
LRPB ANVIL CL	31	87	57
LRPB DUAL	84	92	63
LRPB MAJOR	84	92	48
LRPB MATADOR	84	65	57
LRPB TRACER	48	91	45
LRPB TROJAN	88	78	14
ROCKSTAR	41	89	29
SCEPTER	93	57	52
SHERIFF CL	40	88	53
SOAKER	70	60	44
VIXEN	44	66	47



Maturity and Soil Adaption traits

- **Fast grain filling with large “Cobra” type heads is a key attribute**
- Mature canopy is erect and a good height to maximise harvest logistics
- Has both Boron and Aluminium tolerance genes to combine Cobra’s Acid tolerance with Scepter’s Boron tolerance to finish well in a range of soils

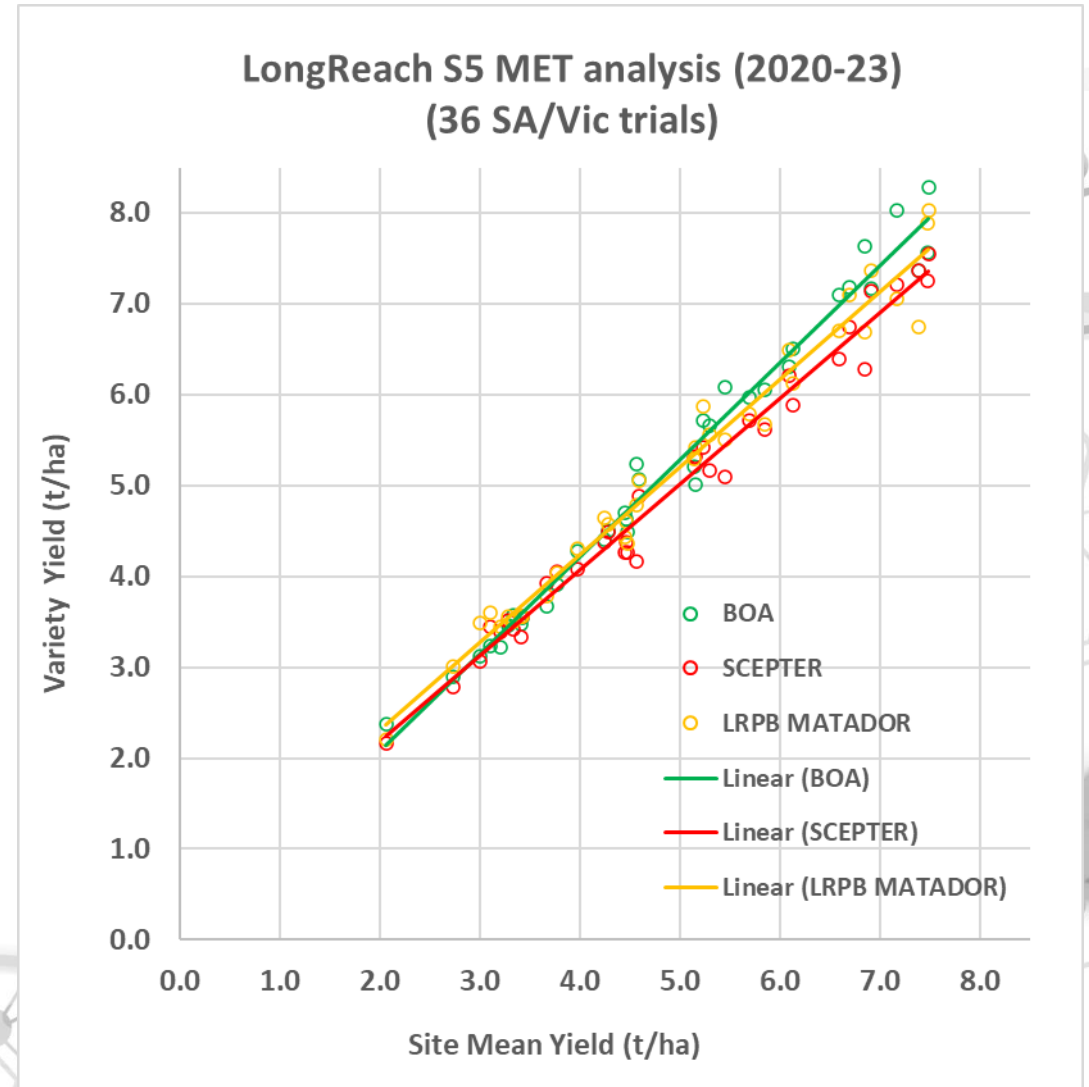
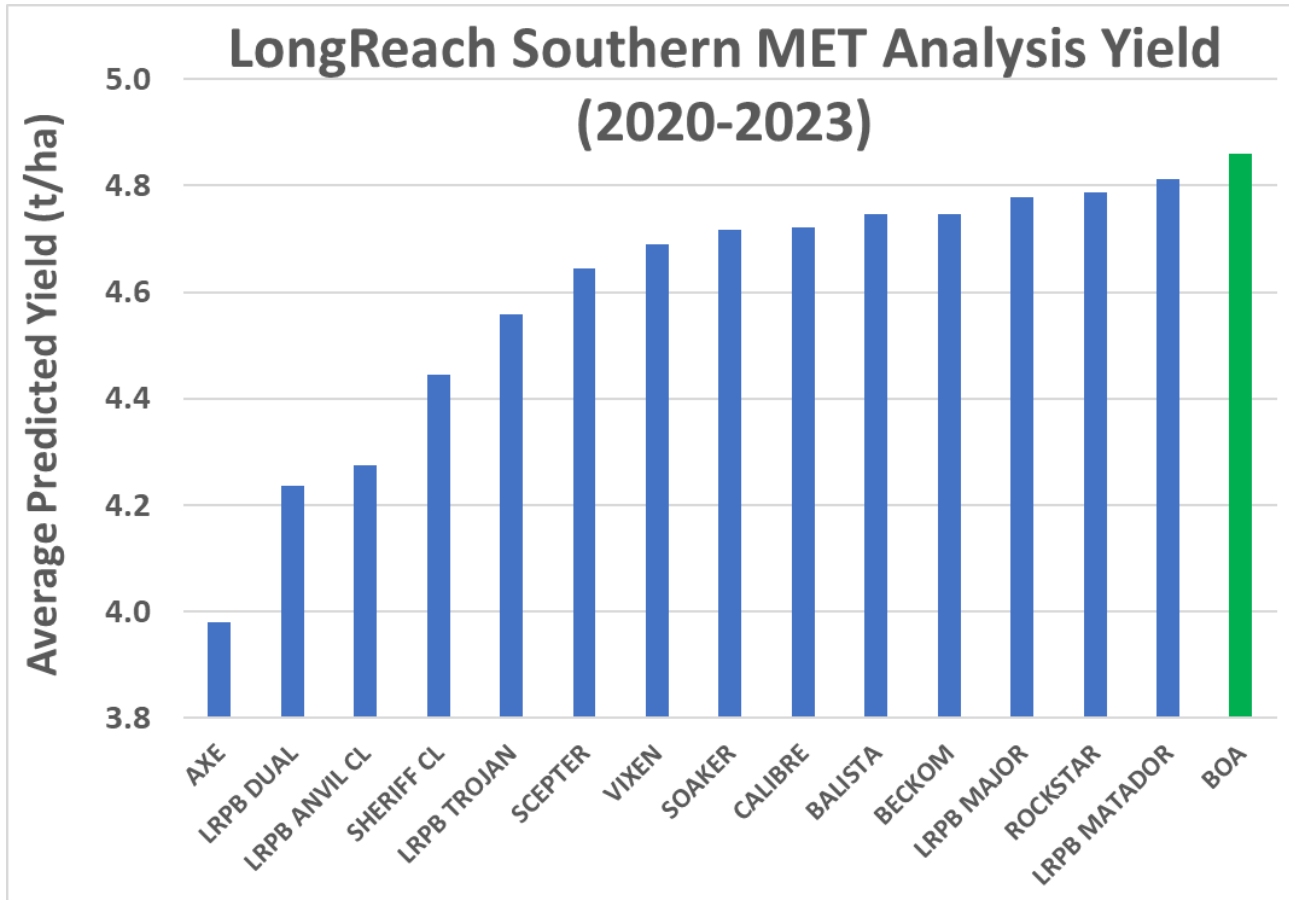
Yield Analysis



LongReach SA/Vic

2024 AgroPack

LPB MET Average Yield LPB19-8035



- Beats Scepter in SA/Vic LongReach trials
- Higher top end yield than Matador above 5.0 t/ha

LPB MET Predicted Yield (Single sites)



LINCD	20 SMIN (3.0)	20 SBAL (3.2)	20 SPAS (4.3)	20 STAR (5.2)	20 SBOR (6.6)	21 SRUD (3.1)	21 SMIN (3.3)	21 VBIR (3.4)	21 SBAL (3.4)	21 SPAS (3.8)	21 SUNG (4.2)	21 SBOR (6.1)	21 VDOO (7.5)	22 SBAL (4.5)	22 SPIN (4.5)	22 VWAL (4.5)	22 VBIR (4.6)	22 SUNG (5.1)	22 SMIN (5.3)	22 VULT (5.5)	22 SRUD (5.7)	22 VHOP (5.8)	22 SPAS (6.7)	22 SBOR (6.8)	22 STAR (7.2)	22 VDOO (7.4)
AXE	82	82	86	88	80	86	89	72	86	93	79	83	82	74	85	89	97	80	81	91	78	84	83	90	89	86
VIXEN	106	106	106	108	106	110	99	100	99	112	101	92	100	90	90	102	96	102	102	103	99	99	95	94	101	103
LRPB ANVIL CL	94	96	98	105	93	108	100	91	98	104	101	82	88	81	85	95	79	85	82	89	85	90	93	82	90	95
BALISTA						108	104	95	103	107	102	94	103	99	98	107	108	101	101	104	97	100	106	101	106	98
CALIBRE														103	100	106	91	96	100	98	100	100	100	96	100	102
BOA	104	100	105	97	108	104	107	102	104	104	104	106	101	104	100	106	115	101	107	112	105	104	107	112	112	100
SCEPTER	102	106	105	103	97	111	102	97	104	108	103	96	97	98	95	96	91	103	98	94	101	96	101	92	101	100
LRPB MATADOR	116	108	107	105	102	116	105	104	104	107	109	100	106	103	98	100	105	103	105	101	102	97	106	98	98	91
SOAKER	103	104	102	104	101	113	104	103	105	108	107	101	100	99	98	102	93	107	101	96	102	101	103	95	100	104
BECKOM	104	96	102	99	104	95	112	105	96	92	94	101	108	98	113	112	132	90	102	116	108	109	103	105	99	104
SHERIFF CL	97	103	103	98	100	91	92	89	95	98	91	97	97	99	90	89	91	89	101	95	93	91	98	101	93	88
LRPB TROJAN	97	98	101	96	101	92	101	93	90	93	92	105	102	108	105	94	95	100	99	97	105	97	103	106	95	91
ROCKSTAR	104	108	101	103	109	96	100	103	103	99	103	108	107	110	102	100	105	108	108	106	103	105	103	108	99	101
LRPB MAJOR						91	107	112	97	91	101	104	108	106	115	110	132	99	106	115	105	110	103	104	98	100
LRPB DUAL	93	95	101	100	94	88	97	100	95	90	91	87	85	93	103	93	88	76	89	93	93	92	92	89	88	87

LINCD	23 SMIN (2.1)	23 SBAL (2.7)	23 SRUD (3.3)	23 SPAS (3.7)	23 VHOP (4)	23 VBIR (4.6)	23 VCHA (5.2)	23 SUNG (6.1)	23 STAR (6.9)	23 SBOR (7.5)
AXE	96	86	94	95	88	89	89	90	92	88
VIXEN	105	101	103	101	106	105	104	95	103	106
LRPB ANVIL CL	91	93	103	103	93	99	92	95	100	85
BALISTA	105	103	102	96	105	107	104	99	102	103
CALIBRE	109	108	108	103	104	106	104	104	107	100
BOA	115	106	105	100	108	111	109	104	104	111
SCEPTER	105	102	107	107	103	107	104	102	103	101
LRPB MATADOR	107	110	108	103	108	110	112	106	107	107
SOAKER	97	106	108	104	103	106	102	103	105	99
BECKOM	102	99	101	101	100	101	99	104	100	96
SHERIFF CL	94	95	91	95	100	97	104	96	100	107
LRPB TROJAN	100	99	95	105	99	93	102	102	95	102
ROCKSTAR	102	101	96	98	105	105	105	100	101	109
LRPB MAJOR	105	99	97	101	100	98	100	104	98	97
LRPB DUAL	93	91	92	94	90	90	92	97	92	86

- Above Scepter yield at most sites with similar overall yield to Matador
 - Stands out for top end yield in the higher production 2022 season
 - Beat Scepter and matched LRPB Matador in tougher 2023 season
- (Ballista and LRPB Major first tested in Southern Main Season LongReach trials in 2021, while Calibre's first year was 2022)

Yield Analysis



NVT SA/Vic and Industry trials

2024 AgroPack

SA NVT Yield Boa (single site)

State Region	SA									
	Lower EP		Yorke P			Mid North				SE
	Cummins	Wanilla	Brentwood	Maitland	Paskeville	Wokurna	Booeroo Centre	Spalding	Turretfield	Keith
Tomahawk CL Plus	114	117	97	113	108	115	128	109	115	118
Calibre	107	109	106	116	110	107	129	105	106	102
Vixen	102	110	98	99	115	110	119	110	105	110
Brumby	106	107	109	108	106	106	100	101	107	107
Scepter	109	105	101	100	115	111	109	105	101	104
LRPB Matador	107	100	103	111	114	106	104	104	100	103
Denison	105	110	109	105	101	97	95	100	100	106
BOA	103	105	100	111	103	103	108	106	101	97
Soaker	102	108	104	99	105	107	94	102	107	101
Razor CL Plus	99	99	91	103	104	107	108	106	107	105
Catapult	107	101	101	111	103	99	100	98	100	92
LRPB Trojan	101	93	107	106	100	95	87	104	101	111
RockStar	92	107	107	99	105	98	101	100	101	108
LRPB Anvil CL Plus	87	113	73	92	103	99	110	108	107	109
Hammer CL Plus	97	95	94	99	86	102	100	100	98	97
LRPB Major	101	97	93	105	96	91	95	95	91	98
Genie	94	89	105	89	94	91	96	97	94	96
Site Mean (t/ha)	6.41	5.23	4.19	4.98	3.52	4.30	1.14	4.96	4.34	3.98
CV (%)	2.61	4.68	3.19	8.73	6.14	3.53	8.86	4.25	4.82	7.35
Probability	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001
LSD (t/ha)	0.29	0.43	0.24	0.72	0.36	0.26	0.18	0.37	0.37	0.51

- First entered into 4 regions of SA NVT Main Season trials in 2023
- Below Scepter overall by 2% in SA NVT trials when entered in 4 regions in 2023
- A wet Winter was followed by a tough Spring in SA 2023 NVT trials that did not maximise an upside variety like Boa

Vic NVT Yield Boa (single site)

State Region	VIC							
	Wimmera			Nth C		Nth E		
	Brim	Horsham	Kaniva	Charlton	Diggora	Dookie	Numurkah	Yarrawonga
Variety								
LRPB Matador	112	121	113	115	109	103	107	112
Tomahawk CL Plus	116	111	104	114	98	107	109	110
BOA	108	104	116	107	108	107	105	105
Brumby	107	-	105	112	101	105	103	107
Calibre	110	114	104	105	104	107	103	105
Vixen	107	104	112	110	90	104	108	107
RockStar	102	-	116	105	99	105	109	102
Ballista	108	107	118	104	100	103	108	97
Scepter	110	107	105	108	97	96	106	105
Beckom	105	101	98	104	103	103	106	102
Soaker	106	101	102	106	96	102	102	103
Dozer CL Plus	103	104	111	104	92	99	99	100
LRPB Trojan	100	-	96	100	103	103	104	99
Catapult	102	100	102	105	93	94	98	103
Sunmaster	98	96	87	107	102	95	101	105
Genie	93	-	109	98	100	101	95	100
LRPB Major	102	-	99	98	105	102	91	98
Razor CL Plus	103	112	107	104	94	86	95	90
Hammer CL Plus	100	97	92	103	95	98	96	95
LRPB Anvil CL Plus	102	98	85	91	94	93	97	90
Site Mean (t/ha)	4.59	3.43	5.50	7.17	6.31	7.37	7.45	5.97
CV (%)	2.88	6.81	4.07	3.20	2.52	4.31	5.16	5.37
Probability	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001
LSD (t/ha)	0.23	0.39	0.40	0.40	0.27	0.53	0.65	0.53

- First entered into 3 regions of Vic NVT Main Season trials in 2023
- Beating Scepter by 4% in Vic NVT trials when entered in 3 regions in 2023
- Wet winter was followed by a tough early Spring and generally good rainfall in October allowing many sites to deliver high yields in Vic 2023 NVT trials

Vic Irrigation wheat Industry trial 2023

- Boa was first included in 2023 in the **Irrigation Farmers network trials** which target top end yield and high production management
- Boa out yielded both its Cobra and Scepter parents, with Cobra still regarded as a benchmark wheat under irrigated production
- Boa showed no lodging and a compact plant height of 83cm with improved stripe rust resistance over Scepter in 2023 trials
- For the complete data set on these trials and many more **become a member of the Irrigation Farmers Network:**
<https://irrigationfn.com.au/>

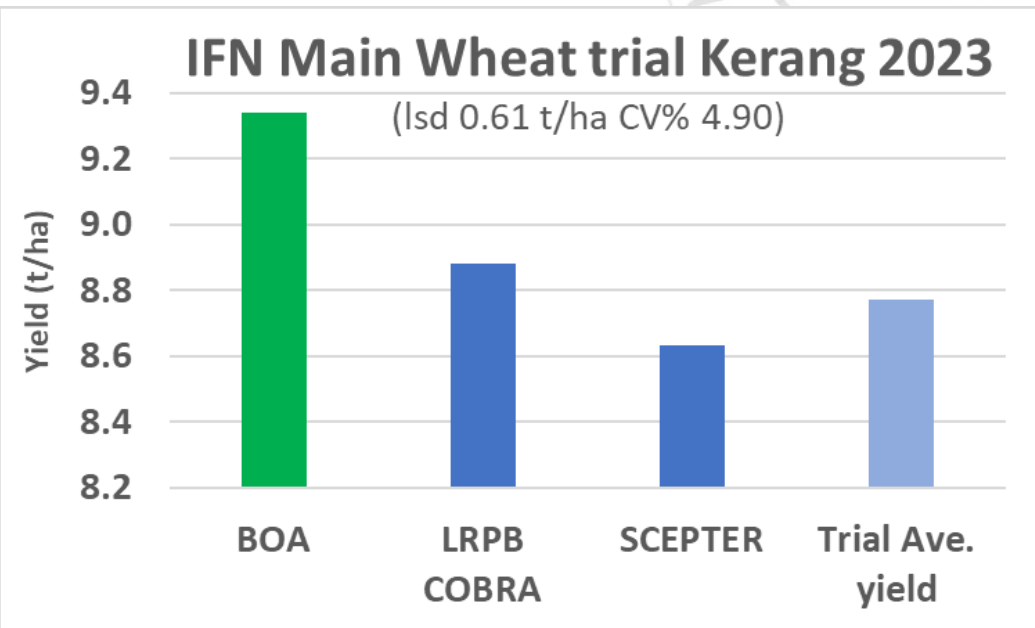



Irrigation Farmers Network

Phone: +61) 448 120 531

Email: charlie@irrigationfn.com.au

Address: PO Box 549 Kerang, Victoria, 3579



Boa – tested as LPB19-8035 in IFN trials 2023

Disease and Grain Quality



Disease - NVT Ratings

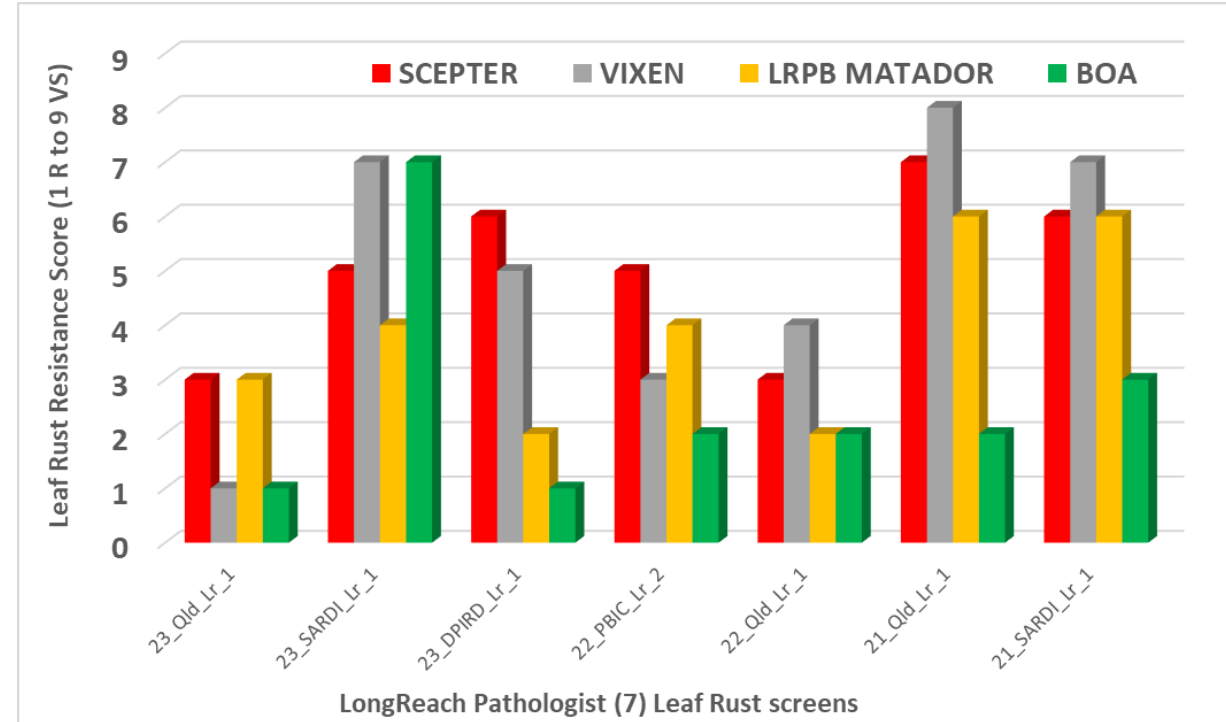
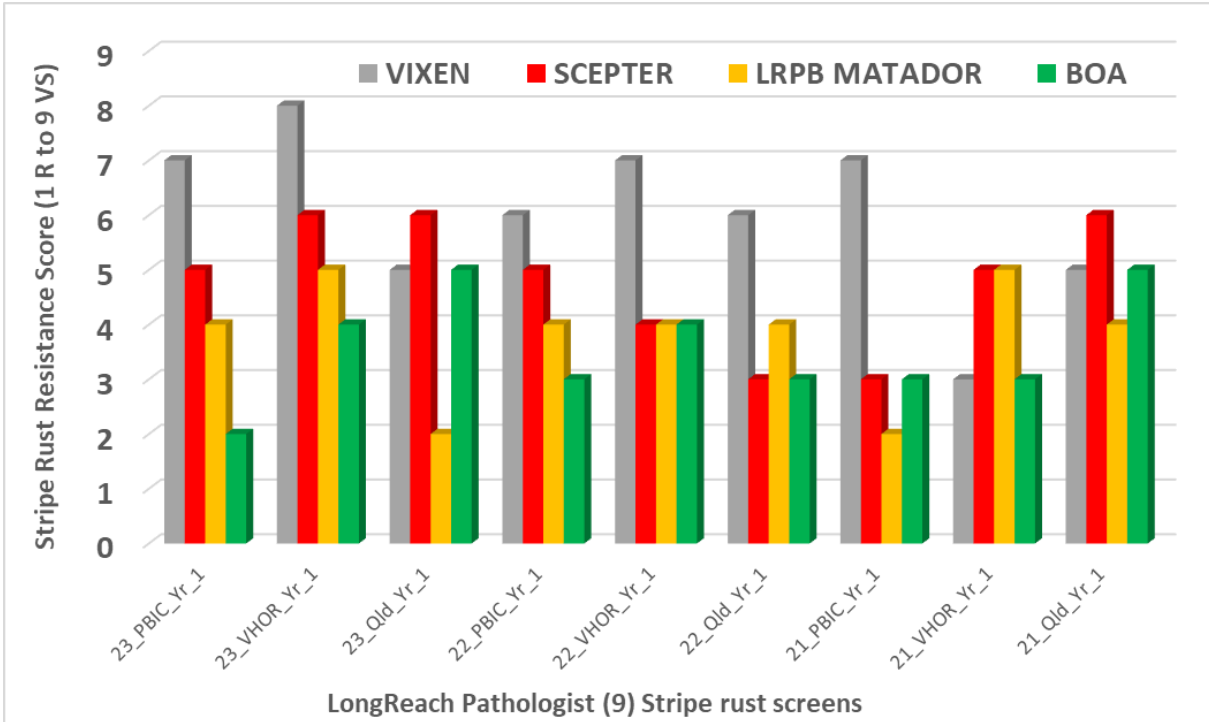
Variety	SOURCE	Leaf Rust Res.	Stem Rust Res.	Stripe Rust Res.	Septoria tritici Res.	Yellow Leaf Spot Res.	CCN Res.	Powdery Mildew Res.	Quality Classification SAVic
BALISTA	NVT Rating	S	MR	MSS	SVS	MS	MRMS	SVS	AH
BOA	NVT / LRPB	MR# (P)	MS (P)	MRMS (P)	S (P)	MS (P)	MRMSp^L	S (P)	AH
BRUMBY	NVT Rating	SVS	MR	MS	S	MRMS	MRMS	MR/S	APW
CALIBRE	NVT Rating	S	MR	S	S	MRMS	MRMS	MSS	AH
LRPB ANVIL CL PLUS	NVT Rating	SVS	MR	S	VS	MSS	MS	SVS	AH
LRPB MAJOR	NVT Rating	MR#	MRMS	MRMS	MSS	MS	MRMS (P)	MS	AH
LRPB MATADOR	NVT Rating	MSS	MS	MS	S (P)	MRMS	MS (P)	MS	AH
LRPB TROJAN	NVT Rating	MR#	MRMS	S	S	MSS	MS	S	APW
RAZOR CL PLUS	NVT Rating	S	MRMS	MRMS	SVS	MSS	MR	MSS	ASW
ROCKSTAR	NVT Rating	S	MRMS	S	S	MRMS	MSS	SVS	AH
SCEPTER	NVT Rating	MSS	MRMS	MSS	S	MRMS	MRMS	SVS	AH
SHERIFF CL PLUS	NVT Rating	SVS	MS	SVS	S	MRMS	MS	SVS	APW
VIXEN	NVT Rating	SVS	MRMS	SVS	S	MRMS	MSS	SVS	AH

NVT Online and LongReach^L disease screens (6th Sep 2024). # Varieties marked may be more susceptible if more virulent strains are present. p Provisional ratings.

Resistance ratings: VS=Very Susceptible, S=Susceptible, MS=Moderately Susceptible, MR=Moderately Resistant, R=Resistant. Tolerance ratings: T=Tolerant, MT=Moderately Tolerant, MI=Moderately Intolerant, I=Intolerant, VI=Very Intolerant.

- Shown solid overall rust resistance for the southern market with useful Stripe Rust (MRMSp) and in particular good Leaf Rust (MR#p) being key features
- Leaf rust can be a sporadic disease later in the season in irrigated areas of Vic/SNSW
- LongReach 2023 CCN screen conducted by SARDI showed a useful CCN rating (MRMSp)

Disease - LRPB Nurseries



Comments BOA

- Stripe Rust nurseries have consistently shown Boa has better Stripe Rust resistance than both Vixen and Scepter
- Leaf Rust resistance has been very good with the exception of a lower frequency occurring race in the SARDI nursery in 2023

Grain Quality – LongReach data

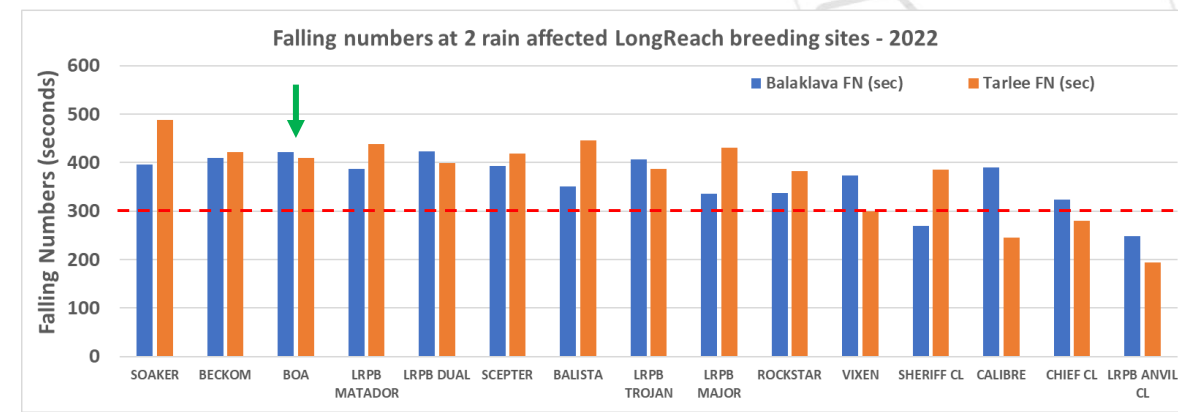
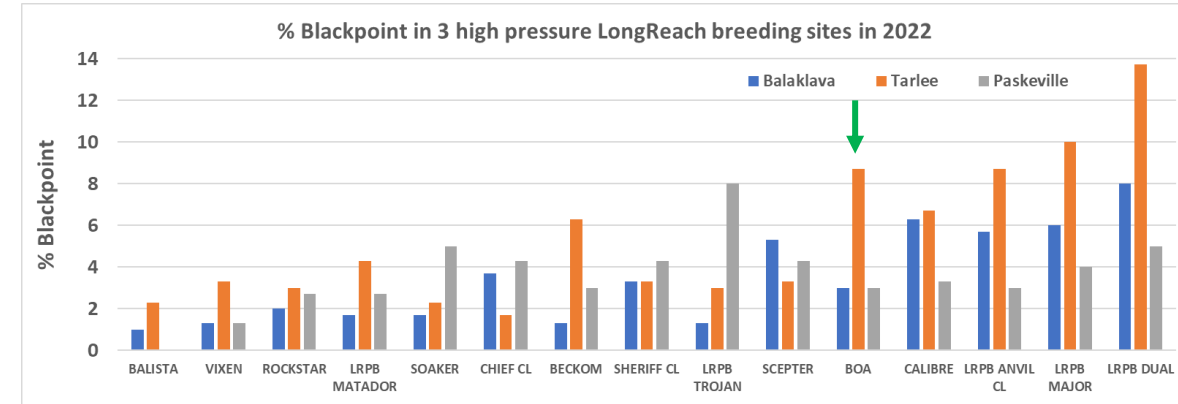


Grain quality summary for 4 SA/Vic LPB Main Season EM trials (2021)

Variety	Test Weight (kg/hl)			Protein (%)			Screenings %			Grain Size (g/1000)		
	Ave	Max	Min	Ave	Max	Min	Ave	Max	Min	Ave	Max	Min
BALISTA	85.1	88.2	78.8	10.5	11.4	9.5	1.3	3.0	0.2	46.2	52.3	42.1
BECKOM	84.9	88.5	80.1	11.9	12.4	11.0	1.1	2.0	0.3	36.4	37.4	35.7
BOA	84.5	89.2	78.4	11.2	11.4	10.9	1.0	1.6	0.7	40.6	46.7	37.3
CHIEF CL	84.7	87.3	78.4	11.6	12.7	10.7	0.6	0.8	0.4	47.3	50.9	41.7
HAMMER CL	85.8	88.4	81.7	11.2	11.6	10.4	0.8	1.4	0.3	41.2	43.4	38.5
LRPB ANVIL CL	86.9	89.0	83.0	11.7	12.7	10.7	0.6	0.9	0.0	46.8	47.9	45.4
LRPB TROJAN	85.8	89.1	80.7	12.0	13.5	10.7	0.8	1.2	0.4	43.2	46.3	40.9
MACE	85.8	87.4	81.5	11.6	12.3	10.8	0.6	0.9	0.3	43.2	46.8	40.6
ROCKSTAR	84.8	87.9	80.4	10.6	11.3	9.8	1.1	1.9	0.1	46.9	50.8	44.3
SCEPTER	86.1	89.3	79.4	10.8	11.3	10.2	0.9	1.4	0.5	45.6	49.2	40.8
SHERIFF CL	85.0	87.8	79.4	11.5	12.5	11.0	0.5	0.7	0.2	41.8	47.3	38.2
SOAKER	86.1	88.5	80.1	10.9	11.5	10.2	1.0	1.4	0.6	44.1	46.0	41.1
VIXEN	84.4	88.9	78.3	11.3	12.2	10.4	0.9	1.9	0.1	44.2	49.5	40.3

Grain quality summary for 3 SA/Vic LPB Main Season EM trials (2022)

Variety	Test Weight (kg/hl)			Protein (%)			Screenings %			Grain Size (g/1000)		
	Ave	Max	Min	Ave	Max	Min	Ave	Max	Min	Ave	Max	Min
BALISTA	83.2	85.3	80.0	10.3	11.6	8.8	0.9	1.0	0.8	49.8	52.7	44.7
BECKOM	83.8	85.8	80.0	10.8	11.7	9.5	1.8	3.7	0.6	35.4	38.7	29.5
BOA	84.3	86.0	81.6	11.3	12.9	9.9	0.7	0.8	0.6	43.9	46.3	42.1
CALIBRE	82.2	85.1	76.9	11.3	13.2	9.5	0.8	1.0	0.6	47.2	52.5	40.4
LRPB ANVIL CL	83.0	86.0	77.3	12.1	13.4	10.6	0.5	0.6	0.3	45.2	49.3	38.6
LRPB DUAL	85.0	86.6	82.8	12.2	13.8	10.2	1.7	2.8	0.9	42.6	46.0	37.9
LRPB MATADOR	83.7	86.7	79.2	11.3	13.4	9.8	0.7	0.8	0.6	44.3	48.6	38.9
LRPB TROJAN	83.5	87.6	76.9	11.2	12.7	9.4	0.8	1.4	0.4	44.9	48.6	37.9
ROCKSTAR	82.4	85.3	78.0	10.8	13.0	9.0	0.9	1.2	0.6	47.1	53.0	40.7
SCEPTER	85.3	87.2	82.2	11.3	12.9	9.3	0.9	1.2	0.8	48.2	53.2	39.6
SHERIFF CL	82.2	85.5	77.7	11.9	13.6	10.7	0.4	0.7	0.3	43.5	47.2	38.2
SOAKER	84.4	86.7	79.8	11.0	12.8	9.1	0.6	0.6	0.5	47.6	51.8	41.3
VIXEN	81.9	84.6	77.9	11.7	12.6	10.9	1.5	2.3	1.0	42.7	49.3	37.0



Quality Characteristic

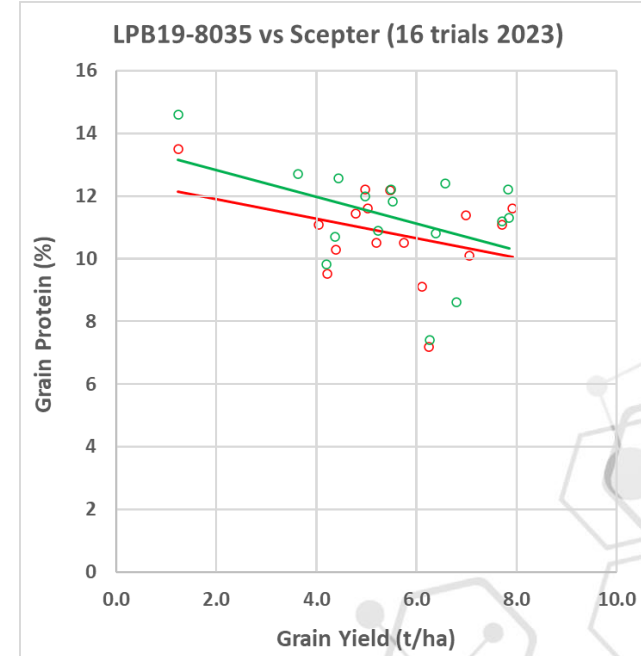
- Final AH classification in Southern Zone (SA/Vic) and South Eastern Zone (SNSW)
- Medium grain size, low-moderate screenings and good test weight
- Blackpoint and Sprouting look a similar level to Scepter in high pressure 2022 field trials

Grain Quality - NVT 2023

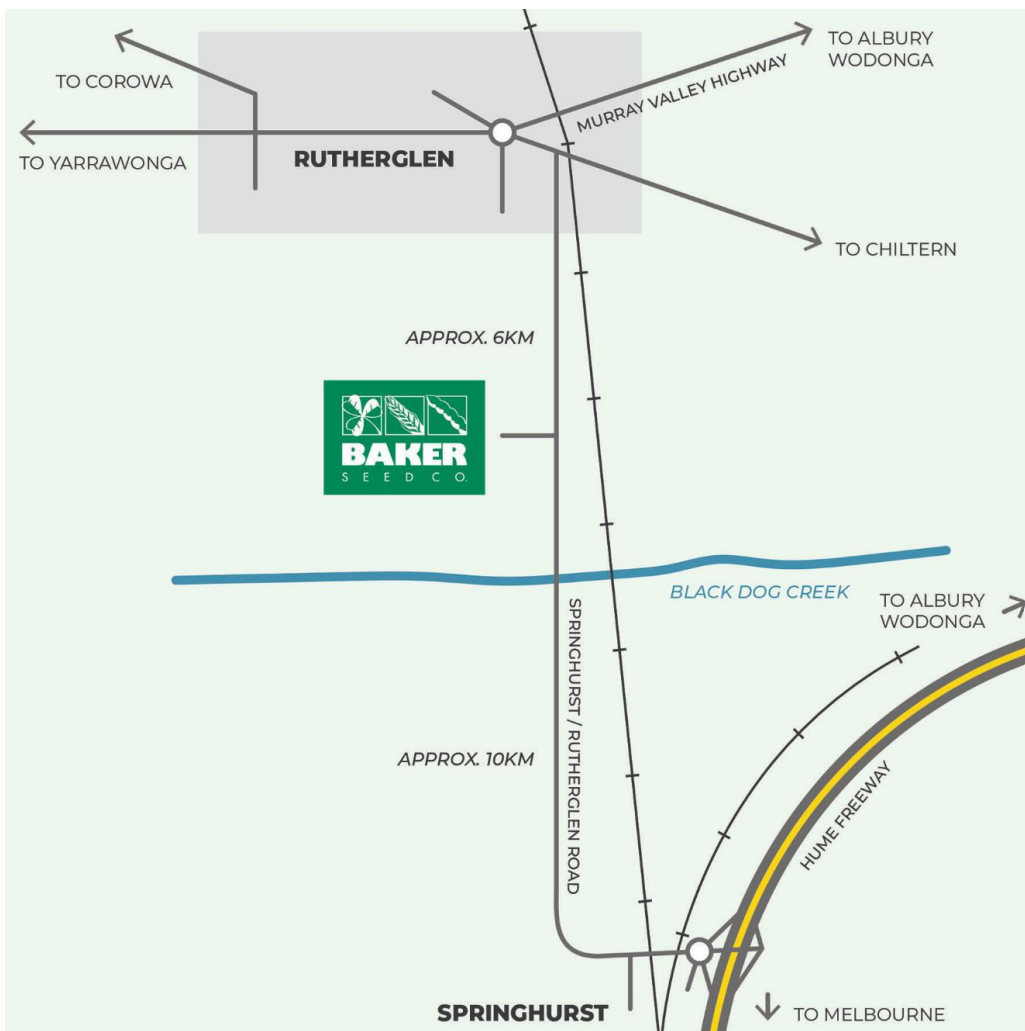
NVT Grain Quality - Data summary for 16 SA/Vic Main Season trials that varieties all present

Variety Name	kg/hectolitre			Protein %			Screenings %			g/1000 seed		
	Ave	Max	Min	Ave	Max	Min	Ave	Max	Min	Ave	Max	Min
Ballista	80.9	84.8	75.6	10.6	13.6	6.7	2.6	7.2	0.5	40.9	51.3	34.5
Boa	81.6	84.6	77.6	11.3	14.6	7.4	2.8	10.6	0.8	38.5	48.9	31.4
Brumby	81.5	85.1	77.4	11.1	15.5	8.1	2.5	7.0	0.6	39.6	48.5	33.3
Calibre	81.2	83.8	77.5	11.1	14.6	7.7	2.2	6.3	0.3	41.9	51.6	34.7
Catapult	82.1	84.6	78.4	10.8	14.1	7.0	2.1	5.4	0.5	38.7	48.1	33.7
Chief CL Plus	81.8	85.0	77.8	11.2	15.3	8.1	1.8	5.4	0.3	43.0	52.1	36.0
Dozer CL Plus	80.9	83.6	77.6	11.2	14.9	8.4	3.1	8.9	0.9	37.4	48.2	32.5
EG Titanium	80.1	83.0	75.3	11.7	15.1	7.2	2.5	7.7	0.5	42.0	51.5	35.0
Genie	82.6	85.9	78.0	11.4	14.4	6.7	5.8	14.9	1.5	35.5	42.7	30.7
Hammer CL Plus	82.6	86.3	78.8	11.7	15.3	9.2	2.3	6.3	0.5	38.9	47.3	33.7
Kingston	82.5	85.5	77.8	11.2	13.9	8.2	2.1	8.0	0.0	37.9	46.6	32.0
LRPB Anvil CL Plus	83.2	85.9	79.1	11.6	14.3	8.6	1.5	5.8	0.4	43.3	50.4	33.6
LRPB Dual	83.0	85.5	77.6	12.3	15.6	9.8	2.3	9.6	0.4	39.7	51.8	31.0
LRPB Major	82.6	85.8	77.3	11.2	14.4	8.9	3.2	9.0	0.4	39.5	48.6	31.1
LRPB Matador	81.8	84.5	78.0	11.1	13.8	8.3	3.2	8.5	0.8	38.3	45.9	33.6
LRPB Trojan	83.1	86.7	79.0	11.4	14.1	9.1	1.9	5.6	0.4	40.9	48.4	32.0
Razor CL Plus	82.4	85.4	78.3	10.9	14.3	7.7	2.0	6.3	0.5	40.1	48.8	31.8
RockStar	80.3	84.4	69.7	11.1	14.1	6.6	2.5	7.2	0.7	41.3	49.5	34.0
Scepter	82.3	85.0	78.4	10.8	13.5	7.2	2.6	8.9	0.8	40.4	50.0	21.4
Sheriff CL Plus	81.8	84.5	77.1	11.2	14.3	8.4	1.9	6.4	0.3	38.4	47.8	34.3
Soaker	82.2	85.2	77.6	10.9	15.1	8.5	2.9	9.6	0.8	40.5	49.1	35.3
Sunblade CL Plus	82.1	86.0	76.6	10.9	13.5	6.3	3.6	8.1	0.6	39.3	47.1	32.0
Sunmaster	82.7	85.5	77.6	11.4	15.0	8.8	2.2	5.5	0.3	38.8	45.8	31.0
Tomahawk CL Plus	82.6	85.6	77.8	10.7	13.8	8.1	2.1	5.9	0.6	42.2	53.3	35.2
Valiant CL Plus	82.9	85.4	78.8	12.0	16.6	8.6	1.6	4.9	0.3	40.2	47.6	34.7
Vixen	81.6	85.2	77.0	11.1	13.4	7.2	2.3	6.3	0.5	40.5	51.3	34.8
Yitpi	82.0	85.8	78.2	12.1	15.2	10.2	2.1	4.8	0.4	39.8	48.0	32.7
Site Average	81.5	84.4	76.5	11.5	14.7	8.0	3.1	9.1	0.9	38.1	46.0	29.5

(NVT Online 2nd Mar 2024)



- 2023 was a tougher finish in many areas to test grain quality out**
 - Test Weight was 0.7 kg/hl lower than Scepter but a 0.5 kg/hl improvement over Calibre
 - Protein was 0.5% above Scepter overall with trends suggesting better protein accumulation and higher protein at similar yields than Scepter showed
 - Screenings were marginally higher than Scepter based on a slightly smaller grain size



WHERE TO FIND US



GENERAL ENQUIRIES

We look forward to hearing from you!

ADDRESS

628 Springhurst-Rutherglen Road
PO Box 76, Rutherglen VIC 3685

Call us on: **02 6032 9484**

email: sales@bakerseedco.com.au



AARON GIASON

Sales and Business Development Manager

Call Aaron on: **0400 232 703**

email: aaron.giason@bakerseedco.com.au



BAKER

SEED CO.



Bakers Seed Co. Rutherglen Victoria
Email: sales@bakerseedco.com.au
mbl:: 0400 232 703 ph:02 6032 9484

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