



LongReach
Spitfire



KEY FEATURES

- ▶ A high yielding early mid maturing variety similar to Baxter
- ▶ Australian Prime Hard (APH) in Queensland and Northern NSW
- ▶ Excellent Yield potential under extreme Root Lesion Nematode pressure (MT)
- ▶ Good level of resistance to Stripe Rust (MR) resistance based on Adult Plant Resistance
- ▶ Crown Rot Resistance (MS)
- ▶ Market leading grain package with large grain size, low screenings and high protein accumulation
- ▶ Long Coleoptiles with strong early seedling vigour



BREEDING

Pedigree: Drysdale/Kukri

Spitfire (LPB05-2148) was bred by LongReach Plant Breeders, and has been extensively evaluated by the LongReach Plant Breeders technical team led by Dr Bertus Jacobs. The line was first entered into National Variety Trials in 2008.

OPTIMUM PLANTING TIMES AND REGIONS – TABLE I

Spitfire is suited to a main season planting window with an early to mid season maturity.

TABLE I. SPITFIRE OPTIMUM PLANTING TIMES

Region	Planting Times by Weeks															
	April				May				June				July			
	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4
Central Highlands Dawson-Callide - low frost risk (higher slopes)	E	E	E	O	O	O	O	O	L	L						
Central Highlands Dawson-Callide - high frost risk (river flats)					E	O	O	O	O	O	L					
Maranoa, Balonne Western Downs South West				E	E	O	O	O	O	O	O	L				
Darling Downs (Northern uplands)						E	E	O	O	O	O	O	L			
Darling Downs - high frost risk (Central, Southern)									E	O	O	O	O	L		
South Burnett							E	E	O	O	O	O	L	L		
NSW North-West Slopes						E	O	O	O	O	L	L				
NSW North-West Plains						E	O	O	O	O	L	L				

NOTES: E= Earlier than ideal but acceptable, depending on frost risk/probability O = Optimum planting time L= Later than ideal, but acceptable.





GRAIN QUALITY

Spitfire has a final APH classification in Queensland and Northern NSW

Spitfire has large grain size, similar to Ellison, larger than Ventura and Livingston

Spitfire has consistent high grain protein

Spitfire Grain Receival Quality (Qld-NVT, 2009)

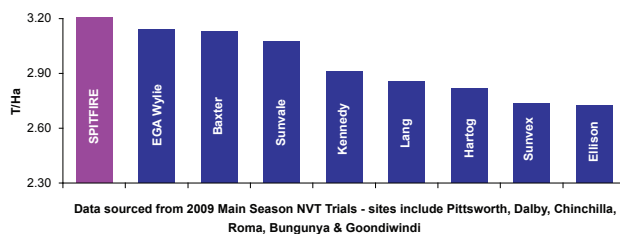
Qld NVT 2009	Trial No.	Test Weight (kg/ hectolitre)			Grain Protein %			Screenings % (2.0mm sieve)		
		Ave	Min	Max	Ave	Min	Max	Ave	Min	Max
Baxter	8	81.6	80.0	85.0	13.1	8.4	15.9	1.8	0.4	5.2
Ellison	8	82.1	78.0	86.0	13.8	10.8	16.6	1.7	0.5	4.9
Kennedy	8	80.6	78.0	84.0	13.3	8.3	15.9	1.1	0.0	4.5
Lang	8	82.6	81.0	86.0	13.2	8.3	16.6	1.8	0.3	5.9
Spitfire	8	84.4	82.0	88.0	13.9	8.7	17.4	1.8	0.0	5.0
Sunvale	8	83.4	81.0	87.0	13.1	8.2	15.9	1.7	0.3	6.9
Sunvex	8	82.8	81.0	86.0	12.7	8.8	16.4	2.5	0.0	6.5
Ventura	8	82.4	78.0	86.0	12.6	8.2	14.9	2.3	0.0	6.7
Average		82.4	80.7	85.2	12.8	8.4	15.6	2.1	0.8	5.2

Spitfire Grain Receival Quality (NSW North East-NVT, 2009)

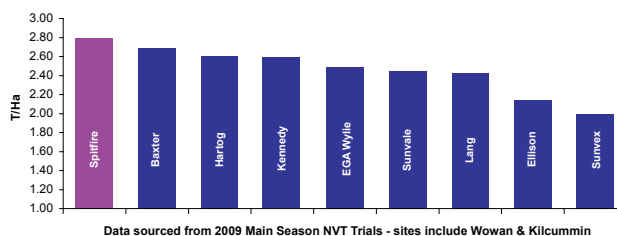
NSW NE NVT 2009	Trial No.	Test Weight (kg/ hectolitre)			Grain Protein %			Screenings % (2.0mm sieve)		
		Ave	Min	Max	Ave	Min	Max	Ave	Min	Max
Baxter	8	81.6	79.6	84.4	14.1	12.6	18.8	5.2	1.9	10.5
Ellison	8	82.0	80.8	84.1	13.8	12.3	18.3	7.4	3.4	19.0
Kennedy	8	80.8	79.0	82.8	13.8	12.0	18.3	6.0	2.7	12.0
Lang	8	81.7	80.8	84.4	13.7	11.8	17.6	5.4	2.0	13.0
Spitfire	8	83.4	80.9	84.7	14.6	12.5	20.0	6.1	2.3	10.4
Sunco	8	82.9	81.1	84.6	14.1	12.2	17.2	3.9	1.5	9.9
Sunvale	8	83.4	81.4	86.5	14.1	12.4	16.8	4.6	2.3	10.3
Ventura	8	82.0	80.2	84.0	13.2	11.7	18.2	7.5	2.1	17.3
Average	8	81.9	80.5	83.6	13.4	12.1	17.4	5.9	3.0	11.4

YIELD PERFORMANCE – QUEENSLAND

Spitfire versus commercial varieties Southern QLD

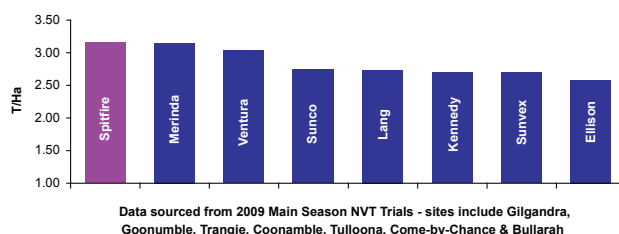


Spitfire versus commercial varieties in Central QLD

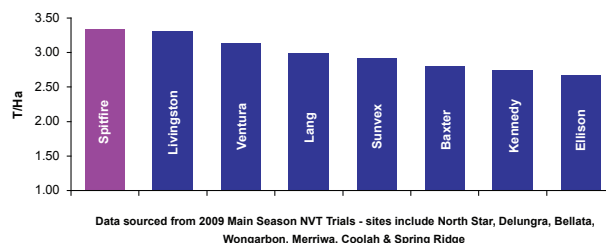


YIELD PERFORMANCE – NORTHERN NSW

Spitfire versus commercial varieties North West NSW



Spitfire versus commercial varieties in North East NSW





AGRONOMIC FEATURES

Spitfire is suited to main season planting with early to mid season maturity similar to Baxter

Long Coleoptiles with excellent seedling vigour

Medium plant height at maturity, fully awned, white chaffed and has white grain

Spitfire is rated (MS) for lodging

Appears well suited to Acid Soils, with good yield performance in low pH soils

DISEASE PROFILE - TABLE 2

Table 2. Disease and Pest Resistance Ratings: Spitfire and commercial varieties.

Variety	Disease Ratings							Pest Reactions
	Stem Rust	Leaf Rust	Stripe Rust		Crown Rot	Common Root Rot	Yellow Spot	Root Lesion Nematodes
			Jackie pt	WA + Yr17 pt				Pratylenchus thornei (P.thornei)
	Res	Res	Res	Res	Res	Res	Res	Tolerance
Baxter	R-MR	R-MR	MS	MS	MR-MS	MR-MS	MS-S	MT-MI
Crusader	R-MR	R	R	MR-MS	MS*	MS	MR	MT-MI
Ellison	R-MR	R	R	MR-MS	S	MS-S	R-MR	MI-I
EGA Wylie	R	R	MR-MS	MR-MS	MR	MR-MS	MS-S	MT
Kennedy	MR	MR-MS	MS	MS	MS	MR-MS	MR	MT-MI
Lang	R	MS	MS	MS	MS	MR	MS	MI-I
Livingston	MR	R-MR	R	R-MR	S	MS-S	MS	MT-MI
Spitfire	R-MR	MS	MR	MR	MS	MS	MS-S*	MT
Sunco	R	MS	MR-MS	MR-MS	MR-MS	MR	MS-S	MI-I
Sunstate	MR	R-MR	R	MS	MS-S	MR	MS-S	MT-MI
Sunvale	R	MR-MS	R	MR	MS	MR-MS	MS-S	MT-MI
Ventura	R-MR	R-MR	R	MS	MS	MR	MS-S	MT-MI

Notes: Resistance: R = Resistant, MR = Moderately Resistant, MS = Moderately Susceptible, S = Susceptible, VS = Very Susceptible

Tolerance: T = Tolerant, MT = Moderately Tolerant, MI = Moderately Intolerant, I = Intolerant, VI = Very Intolerant

* = Preliminary Data. Data Provided by QLD DEEDI 2010, NSW DPI 2010, LongReach Plant Breeders 2009





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END POINT ROYALTY (EPR)

Each time a grower purchases seed of Spitfire, the grower agrees to comply with the Variety Licence and Royalty Agreement, including agreement to pay the EPR of \$3.85 per tonne (GST inclusive). EPR is payable on all grain production, except on seed retained by the grower for replanting by the grower. The majority of the EPR will be paid by Pacific Seeds to the Breeder (LongReach Plant Breeders) for investment in future wheat breeding programs.

SEED AVAILABILITY

Good stocks of Spitfire are available. Please contact one of the following Pacific Seeds Associates or your local seed supplier to place an order.

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Galleon Grains
Springsure, QLD
Ph: 07 49846141

Philp Brodie Grains
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Ph: 07 46700400

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Ph: 02 6852 1500

Hart Bros. Seeds
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Grainland
Moree, NSW
Ph: 02 67521511



ACKNOWLEDGEMENTS Spitfire was developed with the assistance of numerous independent professional contract service providers and public agency researchers. The support of farmer co-operators in all parts of the Australian wheat belt who have provided trial sites since 2003 is also acknowledged.

For other sales enquiries, please contact Pacific Seeds Distribution centre on 07 4690 2701.

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KEY FEATURES

- Excellent yield potential in early to mid season sowings
- Medium-slow maturity
- Australian Prime Hard (APH) grain quality
- Good resistance to current pathotypes of Stem, Leaf and Stripe Rusts
- Good tolerance to Root Lesion Nematodes (*P. thornei*)
- Highly resistant to Flag Smut.

BREEDING

Pedigree: Pelsart/2*Batavia doubled haploid line.

EGA Gregory was bred by the Queensland Department of Primary Industries and Fisheries (DPI&F) within the Enterprise Grains Australia (EGA) joint venture

MATURITY

EGA Gregory normally has medium slow maturity.

It is similar in maturity to Batavia, Strzelecki and Petri, but a few days slower than Giles. In early sown (April) crops in Central Qld, EGA Gregory may express medium-quick maturity.

GRAIN QUALITY AND PLANT CHARACTERISTICS

EGA Gregory is eligible for receival into the Australian Prime Hard Grade in Queensland and Northern NSW and as Australian Hard Grade in Central NSW.

EGA Gregory has good straw strength. It has a plant height similar to Batavia, Petrie and Strzelecki. EGA Gregory is rated R-MR to shattering.

TABLE I. DISEASE RATINGS FOR EGA GREGORY AND COMMERCIAL VARIETIES

Variety	Stem Rust	Leaf Rust	Stripe Rust (WA pt)	Stripe Rust (Yr17-27 pt)	Crown Rot	RLN (<i>P.thornei</i>)	Yellow Leaf Spot	Black Point
EGA Gregory	MR	R-MR	MR	MR	MS-S	MT	MS-S	MS
Strzelecki	MR-MS	R	MR	MR	MS-S	I	MR-MS	MS
Sunvale	R	R-MR	R	MR	MS-S	MT-MI	MS-S	R-MR
Sunbri	R	MR	R	MR	MS	MI	MS-S	R-MR
Ellison	MR	R	R	MR-MS	S	I	R-MR	MS
Sunvex	R	R	R	MR	MS-S	I	MR-MS	MS
Baxter	R-MR	R	MS	MS	MS	MT-MI	MS-S	MS
Lang	R	MR-MS	MS	MS	MS-S	I	MS-S	R-MR

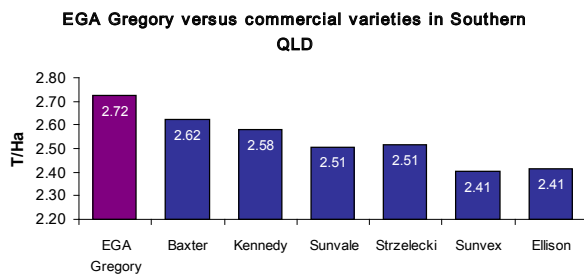
Resistance Rating: **VS** Very Susceptible, **S**-Susceptible, **MS** Moderately Susceptible, **MR** Moderately Resistant, **R** Resistant.

* Indicates greater level of disease may occur with inoculum pressure at early growth stages.

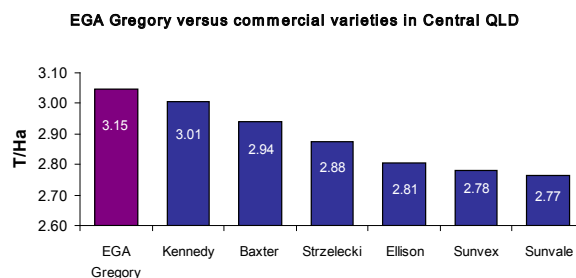
Tolerance Rating: **VI** Very Intolerant, **I** Intolerant, **MI** Moderately Intolerant, **MT** Moderately Tolerant, **T** Tolerant, **VT** Very Tolerant

Data provided by QLD DEEDI 2011, LongReach Plant Breeders 2011 and NSW DPI Winter Crop Variety Sowing Guide 2011.

Yield Performance - Queensland

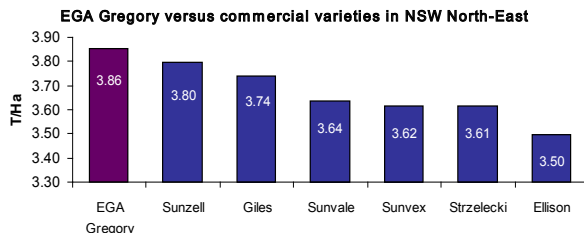


Data sourced from 2000 - 2009 Main Season NVT Trials

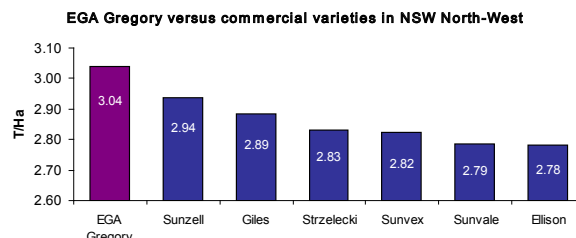


Data sourced from 2000 - 2009 Main Season NVT Trials

Yield Performance – New South Wales



Data Sourced from 2000 - 2009 Main Season NVT Trials



Data Sourced from 2000 - 2009 Main Season NVT Trials

Seed Availability

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Ph: 07 4670 0400

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Narromine, NSW
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Auswest Seeds
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Grainland
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End Point Royalty (EPR)

Each time a grower purchases seed of EGA Gregory, the grower agrees to comply with the Variety Licence and Royalty Agreement, including agreement to pay the EPR of \$2.31 per tonne (GST inclusive). EPR is payable on all grain production, except on seed retained by the grower for replanting by the grower. The majority of the EPR will be paid by Pacific Seeds to the Breeder (DPI&F) for investment in future wheat breeding programs.

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LongReach

Crusader

wheat



KEY FEATURES

- Consistent high yields in main and later season sowings
- Quick maturity, comparable with H45 and Ventura
- Australian Prime Hard (APH) classification in Northern NSW and Queensland
- Good resistance to current pathotypes of Stem and Leaf Rusts
- Good level of resistance to Yellow Leaf Spot (MR-MS)
- Strong straw, with good lodging resistance (R)

BREEDING

Pedigree: Sunbrook / H45

Crusader (LPB03-1073) was bred from a cross made by Dr Lindsay O'Brien in the Solheimar Breeding Program. Since 2002, the variety has been developed and extensively evaluated by the LongReach Plant Breeders technical team led by Dr Bertus Jacobs. It was first entered in NVT in 2006

MATURITY

Crusader is a quick variety with maturity similar to Ventura and H45 and slightly quicker than Baxter. Crusader is extremely well adapted to main and later season sowings.

GRAIN QUALITY AND PLANT CHARACTERISTICS

Crusader has a final classification of Australian Prime Hard (APH) in Northern NSW and in Queensland. Crusader meets the requirements of both domestic and export markets, it produces grain of medium size and low screenings in tight finishing seasons and has excellent milling quality. Crusader has good resistance to shattering (R-MR).

TABLE I. DISEASE RATINGS FOR CRUSADER AND COMMERCIAL VARIETIES

Variety	Stem Rust	Leaf Rust	Stripe Rust (WA pt)	Stripe Rust (WA+Yr17)	Crown Rot	RLN (P.thornei)	Yellow Leaf Spot	Black Point
Crusader	R-MR	R	R	MR-MS*	MS	MT-MI	MR-MS	MR
Ventura	R-MR	R	R	MS	MS	MT	MS-S	MR-MS
Sunvale	R	R-MR	R	MR	MS	T-MT	MS-S	R-MR
Sunstate	MR	R	R	MS	MS-S	MT	MS-S	MR-MS
Sunco	R	MR	R	MR	MR-MS	MI-I	MS-S	R-MR
Baxter	R-MR	R	MS	MS	MS	MT-MI	MS-S	MS
Lang	R	MR-MS	MS	MS	MS	MI	MS	R-MR

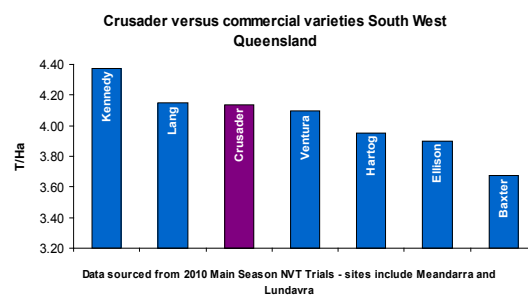
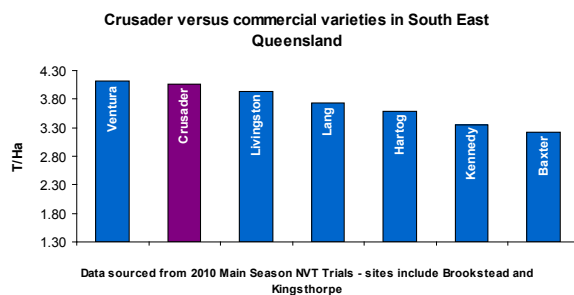
Resistance Rating: **VS** Very Susceptible, **S** Susceptible, **MS** Moderately Susceptible, **MR** Moderately Resistant, **R** Resistant.

* Indicates greater level of disease may occur with inoculum pressure at early growth stages.

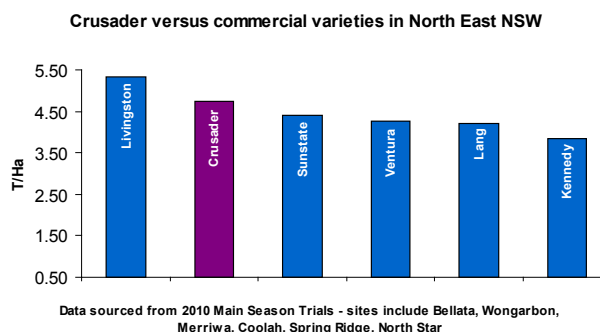
Tolerance Rating: **VI** Very Intolerant, **I** Intolerant, **MI** Moderately Intolerant, **MT** Moderately Tolerant, **T** Tolerant, **VT** Very Tolerant

Data provided by QLD DEEDI 2011, LongReach Plant Breeders 2011 and NSW DPI Winter Crop Variety Sowing Guide 2011.

Yield Performance – Queensland



Yield Performance – New South Wales



Seed Availability

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Narromine, NSW
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Forbes, NSW
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Hart Bros. Seeds
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KEY FEATURES

- Excellent yield potential to comparable varieties in early and mid season sowings
- Medium maturity
- Australian Hard (AH) grain quality classification in Queensland and Northern NSW
- Good resistance to current pathotypes of Stem and Leaf Rusts
- Good Crown Rot resistance
- Excellent tolerance to Root Lesion Nematodes (*P. thornei*)
- Good Black Point resistance

BREEDING

Pedigree: QT2327//Cook//QT2804 (sister line to Baxter).

EGA Wylie was bred by the Queensland Department of Primary Industries and Fisheries (DPI&F) within the Enterprise Grains Australia (EGA) joint venture

MATURITY

EGA Wylie has medium maturity. It is slightly later to flower than Baxter, similar to Giles and around two days quicker than Sunvale.

GRAIN QUALITY AND PLANT CHARACTERISTICS

EGA Wylie is eligible for receival into the Australian Hard Grade (AH) in Queensland and Northern NSW.

EGA Wylie has a plant height that is similar to Giles and Sunvale but shorter than Baxter

EGA Wylie is rated MR to shattering.

TABLE 1. DISEASE RATINGS FOR EGA GREGORY AND COMMERCIAL VARIETIES

EGA Wylie has the best available Crown Rot Resistance with a rating of Moderately Resistant (MR)
EGA Wylie is rated Tolerant (T) to Root Lesion Nematode (*P.thornei*)

Variety	Stem Rust	Leaf Rust	Stripe Rust (WA pt)	Stripe Rust (Yr17-27 pt)	Crown Rot	RLN (<i>P.thornei</i>)	Yellow Leaf Spot	Black Point
EGA Wylie	R	R	MS	MS	MR-MS	T-MT	MS-S	MR
Strzelecki	MR-MS	R	MR	MR	MS-S	I	MR-MS	MS
Sunvale	R	R-MR	R	MR	MS-S	MT-MI	MS-S	R-MR
Ellison	MR	R	R	MR-MS	S	I	R-MR	MS
Sunvex	R	R	R	MR	MS-S	I	MR-MS	MS
Baxter	R-MR	R	MS	MS	MS	MT-MI	MS-S	MS
Sunco	R	MR	MR-MS	MR-MS	MS	MI-I	MS-S	R-MR
Lang	R	MR-MS	MS	MS	MS-S	I	MS-S	R-MR

Resistance Rating: **VS** Very Susceptible, **S**-Susceptible, **MS** Moderately Susceptible, **MR** Moderately Resistant, **R** Resistant.

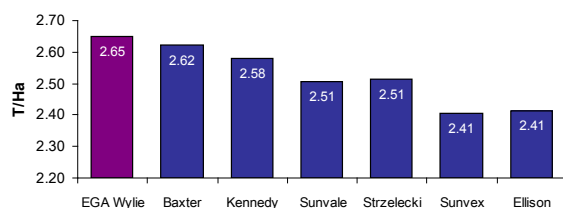
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Data provided by QLD DEEDI 2011, LongReach Plant Breeders 2011 and NSW DPI Winter Crop Variety Sowing Guide 2011.

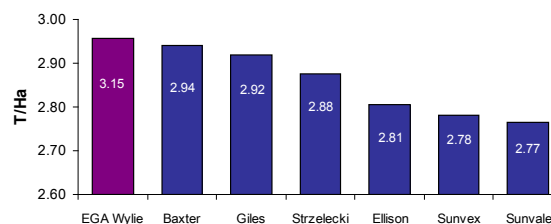
Yield Performance - Queensland

EGA Wylie versus commercial varieties in Southern QLD



Data sourced from 2000 - 2009 Main Season NVT Trials

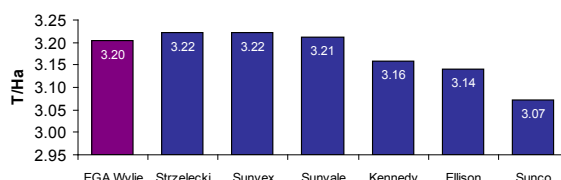
EGA Wylie versus commercial varieties in Central QLD



Data sourced from 2000 - 2009 Main Season NVT Trials

Yield Performance – New South Wales

EGA Wylie versus commercial varieties Northern NSW



Data sourced from 2000 - 2009 Main Season NVT Trials

Seed Availability

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For more information please go to our website www.pacificseeds.com.au

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Galleon Grains Pty Ltd
Springsure, QLD
Ph: 07 4984 6141

PB Agrifoods
Toowoomba, QLD
Ph: 07 4633 5555

Woods Seeds
Goondiwindi, QLD
Ph: 07 4670 0400

New South Wales

Agrigrain
Narromine, NSW
Ph: 02 6889 2200

Auswest Seeds
Forbes, NSW
Ph: 02 6852 1500

Hart Bros. Seeds
Junee, NSW
Ph: 02 6924 7206

Grainland
Moree, NSW
Ph: 02 6752 1511

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