



Variety	Maximum quality classification		Resistances & Tolerances																	Breeder	Marketer
	South-eastern Zone NSW	Southern zone VIC	Crown rot	Common root rot	Flag smut	Leaf rust	Stem rust	Stripe Rust WA Yr 17-27 pathotype	Septoria tritici blotch	Yellow leaf spot	RLN P.thornei resistance	RLN P.thornei tolerance	RLN P.neglectus resistance	RLN P.neglectus tolerance	CCN resistance	Black Point	Sprouting	Lodging	Acid soil tolerance		
Bread Wheat																					
Arrow~	FEED*	AH	MS-S*	-	-	S	MR-MS	MS-S	S	MR-MS	-	MT-M*	-	-	S	MR-MS	MS-S	MR		LONGREACH	PACIFIC SEEDS
Beckom	AH	AH	S	MS-S	MR	S	MR	MR-MS	S	MS-S	MS*	MT*	MS-S*	MT*	R	MS	MS-S	MR-MS	T-MT	AGT	AGT
Cobra	AH	AH	S	MS	S	MR	R-MR	MS-S	MS-S	MR-MS	MS-S	MI	MS-S	MI	MS	MS-S	S	MR	MT	LONGREACH	PACIFIC SEEDS
Condo	AH	AH	S	MS-S	S	S	R-MR	MS-S	S	MS	MR-MS	T-MT*	S	MT*	MR	-	-	-	MT	AGT	AGT
Coolah~	AH	APW	MS-S	S	-	MR	R-MR	R-MR	MS-S	MS-S	MS	T-MT	MS-S	-	S	S	S	MR-MS	MT	AGT	AGT
Corack	APW	APW	MS	MS	S	S-VS	MR	MS	S-VS	MR*	S	MI	MS-S	MT*	R-MR	S	MS-S	MR	T-MT	AGT	AGT
Cosmick°	APW	AH	MS-S	MS-S	VS	S-VS	MS	MS-S	S	MR-MS	MS-S	-	MS-S	-	MS	-	-	-	-	INTERGRAIN	INTERGRAIN
Cutlass	FEED*	APW	-	-	-	R-MR	R	MS*	MS-S	MS-S	-	-	-	-	-	MS	S	MR-MS	MT	AGT	AGT
DS Darwin	AH	AH	S	MS-S	MR	S-VS	MR	MR	S-VS	S	S	MI*	MS-S	MI-I*	MS-S	MR	-	-	-	DOW SEEDS	DOW SEEDS
DS Pascal	APW	APW	MS-S	MS	S-VS	MS	MS-S	MR	MS-S	MR-MS	S*	I-VI*	MS-S*	MI*	S	-	-	-	-	DOW SEEDS	DOW SEEDS
EGA Gregory	APH	APW	S	MS	MS-S	MR	MR	MR	MS	S	MS-S	MT	MS-S	MT	S	MS-S	S	MS	T	EGA	SEEDNET
EGA Wedgetail	APH	APW	S	-	MR	MS	MR-MS	MS	MS-S	MS-S	S	MI-I*	S	MI-I*	S	-	S	MR	T-MT	EGA	SEEDNET
Elmore CL Plus	AH	AH	S	S	S	R-MR	MR	MR-MS	MS	S	S	MI-I	S	MT*	S	MS	MS-S	MR-MS	I	AGT	AGT
Emu Rock	AH	AH	MS	MS-S	MS	S	MR-MS	MR-MS	S-VS	MR-MS	S	I-VI	MS-S	MI*	S	MS	-	MR	-	INTERGRAIN	INTERGRAIN
Flanker	APH	AH	S	MS	R	MR-MS	R-MR	R-MR	MS	MS-S	MS	T-MT	MS-S	-	S	MS	S	MS	-	LONGREACH	PACIFIC SEEDS
Grenade CL Plus	APW	AH	S	MR-MS	MR	MS	MR	MR-MS	MS-S	S	S	S	MS-S	S	MR	MS-S	MI-I	MR	MT	AGT	AGT
Kiora	APH	AH	S	MS	MR-MS	MR-MS	R-MR	R-MR	MS-S	MS-S	MR-MS	T-MT	MS-S	MT-MI	MS	MS	S	MR	I	AGT	AGT
LPB11-0140~	APH	AH	S*	S	MR	MR-MS	MR-MS	R-MR	MS-S	MS	S	MI-I	MS-S	MI	S	MR-MS	-	MR	-	LONGREACH	PACIFIC SEEDS
Kord CL Plus	APW	AH	S	MR-MS	MR	MS	MR	MR-MS	MS-S	MS-S	MS	I*	MS-S	MT-MI	MR	MR-MS	S	MR	MT	AGT	AGT
Lancer	APH	AH	MS-S	S	MS-S	R-MR	R	MR	MS	MS	MS	T-MT	S	MT-MI	S	MR-MS	-	MR	-	LONGREACH	PACIFIC SEEDS
Mace	AH	AH	S	MR-MS	S	MS-S	MR	S-VS	S	MR-MS	MS	MT*	MS	VI*	MR-MS	MR-MS	MS-S	MR-MS	MT	AGT	AGT
Reliant~	AH	FEED	MS-S	MS-S	R	R-MR	R	MR-MS	S	MS-S	MS-S	T	S	-	S	MS	-	MS	-	LONGREACH	PACIFIC SEEDS
Scepter	FEED*	AH	-	-	-	MS-S	MR	MS-S	MS-S	MR-MS	-	-	-	-	MR-MS	MS	MS-S	MR	MT	AGT	AGT
Sunlamb*	ASW	ASW	S*	MS-S	S-VS	MR-MS	R	MR-MS	MR-MS	MR-MS	MS*	MI*	MS*	I*	R-MR	-	-	MR-MS	MI	AGT	AGT
Sunmate	AH	APW	MS-S	MS	MR	MS	MR-MS	MR-MS	MS-S	MS-S	MS	T-MT*	S	MT-MI	MR-MS	MR	S	MRP	MT-MI	AGT	AGT
Suntop	APH	AH	MS-S	MS	R	MR-MS	MR	MR-MS	S	MS-S	MR	T-MT	MS-S	MT*	S	MR	S	MR-MS	MT	AGT	AGT
Sunvale	APH	AH	MS-S	MS	-	S	R-MR	MR	MS	MS-S	MS-S	MT-MI	MS-S	MI	-	R-MR	S	S-VS	I	UNI SYDNEY	AGT
Trojan	APW	APW	MS	MS	S-VS	MR-MS	MR-MS	MR	MS	MS-S	MS	MI	MS-S	MT	MS	MR-MS	MS-S	MR-MSP	-	LONGREACH	PACIFIC SEEDS
Viking	APH	AH	MS-S	MR-MS	MS-S	MS-S	MR-MS	R-MR	S	MS-S	MS	T-MT	S	I-VI	R	MS	S	MS	-	LONGREACH	PACIFIC SEEDS
Whistler	ASW	ASW	-	-	MR	-	MR	MS-S	MR-S	-	MS-S	-	-	-	-	-	S	R	T-MT	NSW DPI	TEMORA
Yitpi°	AH	AH	S	MS	MR	S	S	MR-MS	MSS	S-VS	S	-	MS-S	-	MR	-	-	-	-	SEEDNET	SEEDNET

Please see overleaf for a detailed key

Variety	Maximum quality classification		Resistances & Tolerances																	Breeder	Marketer
	South-eastern Zone	Southern zone	Crown rot	Common root rot	Flag smut	Leaf rust	Stem rust	Stripe Rust WA Yr 17-27 pathotype	Septoria tritici blotch	Yellow leaf spot	RLN P.thornei resistance	RLN P.thornei tolerance	RLN P.neglectus resistance	RLN P.neglectus tolerance	CCN resistance	Black Point	Sprouting	Lodging	Acid soil tolerance		
<b>Feed Wheat</b>																					
Accroc~	FEED	FEED	-	-	-	S	R	R	-	MR-MS	-	-	-	-	-	-	-	-	-	SEEDFORCE	SEEDFORCH
Manning	FEED	FEED	VS	S-VS	R	MR-MS	MR	R-MR	R	MR-MS	S	-	MS-S	-	S	-	-	-	-	CSIRO	CSIRO
Naparoo*	FEED	FEED	S	-	VS	S	R-MR	R	MR-MS	MS	S-VS	MI*	S-VS	-	-	-	-	MR	-	AGT	AGT
SF Adagio	FEED	FEED	S-VS	MS	MS	MS-S	S-VS	R-MR	R-MR	MR-MS	MS*	-	MS*	-	S	-	-	R-MR	-	SEEDFORCE	SEEDFORCH
SQP Revenue*	FEED	FEED	S	S-VS	S	S-VS	R-MR	R	MR	MS	MS-S	-	MS-S	-	S	MS	-	-	-	AUSGRAINZ	GRAIN SEARCH

This table was derived as an extract from the NSW Winter Crop Variety Sowing Guide 2016. Where noted below additional information was provided from external services including breeding company information.

Disclaimer: the information in this publication is a guide only and has been written in good faith using the most current information available at the time of printing. Baker Seed Co make no representation to the individual performance of varieties, or their quality grade and disease tolerances.

**KEY OF TERMINOLOGY**

- Provisional rating & classification
- \* Awnless variety
- ~ Seed company reference
- ° NVT online reference 30/8/2016

**Resistances**

- R (Resistant)
- R-MR (Resistant-Moderately resistant)
- MR (Moderately resistant)
- MR-MS (Moderately resistant-Moderately susceptible)
- MS (Moderately susceptible)
- MS-S (Moderately susceptible-Susceptible)
- S (Susceptible)
- S-VS (susceptible-Very susceptible)
- VS (Very susceptible)

**Tolerances**

- T (Tolerant)
- T-MT (Tolerant-Moderately tolerant)
- MT (Moderately tolerant)
- MT-MI (Moderately tolerant-Moderately intolerant)
- MI (Moderately intolerant)
- MI-I (Moderately intolerant-Intolerant)
- I (Intolerant)
- VI (Very intolerant)

**Baker Seed Co Wheat Seed Dressings**

	Rate to apply to each 100kg	Bunts	Covered Smut	Loose Smut	Seed-borne flag smut	Soil-borne flag smut	Septoria tritici	Stripe rust	Leaf rust	Take-All	Rhizoctonia	Aphid feeding damage suppression	Reduces Spread of BYDV	Gazing withholding period (weeks)
	120mL	-	-	-	-	-	-	-	-	-	-	✓	✓	9
	240mL	-	-	-	-	-	-	-	-	-	-	✓	✓	9
	40mL	✓	-	✓	✓	✓	-	-	-	-	✓	-	-	5
	80mL	✓	-	✓	✓	✓	-	-	-	-	✓✓	-	-	5
	80mL	✓	-	✓	✓	✓	-	-	-	-	-	-	-	10
	320mL	✓	-	✓	✓	✓	-	-	-	-	✓	-	-	10
	180mL	✓	-	✓	✓	✓	-	-	-	-	-	-	-	6
	360mL	✓	-	✓	✓	✓	-	-	-	-	✓	-	-	6

✓ Affords useful suppression in early crop growth stages

✓✓ Affords extended suppression