

**WHEAT** varieties available at *SUPERIOR Seed Co.*

**Axe**

Quick maturing, APW fully awned spring wheat. Produces very large grain with low screenings. Due to its early maturity Axe has performed exceptionally well in years of drought stress. **AGT Seeds.**

**Catalina**

Reliable main season AH variety with high and stable yield potential. Excellent grain size and low screenings in tight finishes. Excellent CCN and good Yellow Leaf Spot resistance. Catalina is particularly suited to production in medium rainfall regions of SA and Vic. **AWB Seeds.**

**Correll**

Mid-season AH variety with broad adaptation to the southern environment. Good CCN resistance. The variety has similar height, maturity, straw strength, boron toxicity tolerance and coleoptile length to Yitpi and is an ideal replacement for that variety. **AGT Seeds.**

**Espada**

Mid season AH (SNSW) variety, showing wide adaptation. Good seedling vigour. Produces large grain with low screenings. Moderately susceptible to CCN, yellow leaf spot and root lesion nematode. **AGT Seeds.**

**Gladus**

Semi dwarf mid season fully awned spring wheat of AH quality. Boron tolerant and MR to Black Point. Maintains very high relative yields under drought stress in southern Australia. **AGT Seeds.**

**Livingston**

Early flowering main season AH wheat with very high grain yield potential. It is semi dwarf in height with medium straw strength. It is slightly quicker maturing than Ventura. **AGT Seeds.**

**Merinda**

Main season spring wheat with high yield potential. Semi dwarf in height with medium straw strength. Likely replacement for Janz and Carinya. AH quality. **AGT Seeds.**

**Naparoo**

Dual purpose awnless feed quality winter wheat suitable for grazing, silage, hay, or as grain production. Rapidly gaining acceptance with dairy farmers as an early sowing grazing cereal with the ability to recover to make excellent hay. **AGT Seeds.**

**Preston**

Broadly adapted mid to long season maturity with High and stable yield potential. Particularly suited to high rainfall areas or irrigation. **AWB Seeds.**

**Sentinel 3R**

An ASW milling wheat that is ideally suited to irrigation or the higher rainfall areas of Victoria and NSW. This mid to long season variety is acid soil tolerant. **AWB Seeds.**

**Ventura**

Ventura is a hard white grained, white chaffed, fully awned spring wheat of AH quality for main season sowing. It is a medium height, semi-dwarf wheat with strong straw strength. **AGT Seeds.**

**Waagan**

Very early maturity, fully awned spring wheat variety of ASW quality. High yielding wheat for Southern NSW and North East Victoria. Limited seed available. **AGT Seeds.**

**EGA Wedgetail**

It is the only Prime Hard (APH) winter wheat available for early sowings (i.e. early April to mid May). Later maturity and winter growth habit makes Wedgetail suitable for early winter grazing. Acidic soil tolerant and good grain size. Very popular variety with Dairy-farmers. **AWB Seeds.**

**Yenda**

Biscuit wheat, Australian Soft Quality in SNSW. High yielding, short stiff strawed variety suitable for irrigation and high rainfall areas. **ABB Seeds.**

**Yitpi**

Really needs no introduction as Yitpi has dominated production in low rainfall areas of Victoria due to its higher yields and AH quality. Due to its continued popularity as a wheat with large grain and low screenings Superior Seed Co. has bulked up fresh seed to supply those farmers wishing to continue with this variety. **Limited seed available. AWB Seeds.**

**Young**

An early to mid maturing AH variety with resistance to CCN, black point and yellow leaf spot. Although Young has small grain size, it is vigorous in germination and is suited to medium rainfall areas as well as tolerant of acid soils. **ABB Seeds.**

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**RIGHT SEED – RIGHT PLACE – RIGHT TIME**

## **BARLEY** varieties available at *SUPERIOR Seed Co.*

### **Baudin Malting Variety**

High yielding semi-dwarf malting barley (all states) with strong straw, large grain size, good head retention and excellent standing ability. It is very suitable to direct drilling/thrash farming systems with its short straw. Now readily sought after by Malsters. **AWB Seeds.**

### **Buloke Malting Variety**

Broadly adaptable, this new early to mid season malting variety is best suited to the low and medium rainfall (325mm+) districts of southern Australia. High yielding alternative to Schooner, Sloop, Sloop Vic, Sloop SA and Flagship in these areas with 5 to 10% yield advantage. **AWB Seeds.**

### **Commander**

Commander is a high yielding mid to late maturity malt barley suited to medium to high rainfall areas. It has consistently plump sized grain compared to other malt barleys. It is resistant to CCN and moderately resistant to powdery mildew. **ABB Seeds.**

### **Fleet**

Feed grade barley with excellent physical grain quality. Fleet exhibits an outstanding disease resistance profile, including improved resistance to leaf rust, scald and net blotch. **ABB Seeds.**

### **Hindmarsh Feed Barley**

Hindmarsh is broadly adapted to barley growing areas of south-eastern Australia. The variety is best suited to low to medium rainfall environments (325-450mm) where it has demonstrated higher yield potential than any other current commercial feed or malting type variety, across a range of seasonal conditions (including drier years). CCN Resistant. Excellent grain plumpness, superior to Schooner. Higher average hectolitre weights than any other feed barley. Currently being evaluated for Malt Classification but results will not be available until March 2011. **AWB Seeds.**

### **Urambie Feed Barley**

A high yielding, dual purpose, feed quality barley with excellent straw strength. The variety has a true winter habit which makes it ideal for early sowing. Excellent plant stature with good straw strength. Resistant to leaf scald, net form of net blotch and barley grass stripe rust. Strong interest from dairy farmers after its performance in the Goulburn Valley over the past two seasons. **Waratah Seed Co.**

### **Tulla Feed Barley**

Two row, semi dwarf, exceptionally high yielding feed barley combining good straw strength, large grain size, very high test weight and reliable disease resistance. Tulla is an excellent choice for main season sowing (early to mid June) especially on acidic soils (ph 4.5 to 5.5 CaCl<sub>2</sub>). Tulla has a prostrate growing habit with rapid ground cover providing strong competition to weeds. It is very suitable to direct drilling/thrash farming systems with its short strong straw. **Waratah Seed Co.**

## **TRITICALE** varieties available at *SUPERIOR Seed Co.*

### **Berkshire**

A high yielding, main season variety, especially suited to the pig industry. Suitable for central and southern NSW and eastern Victoria. Seed will only be sold to those growers supplying the Pork industry. **Waratah Seed Co.**

### **Endeavour Triticale**

A semi-awnless long season dual purpose variety with excellent dry matter production and high grain recovery after grazing, good straw strength. **Waratah Seed Co.**

### **Jaywick Triticale**

Early to medium season quick maturing, fully awned, spring triticale variety. Exceptional grain yield, particularly in a tough finish. Very good physical grain quality. Jaywick is moderately tall in plant height. Suited to shorter season environments or later planting options. Can be grazed leniently. **AGT Seeds.**

### **Tobruk Triticale**

A fully awned, dual-purpose and long season grain only variety. Strong winter habit. Excellent grain yield after grazing. Slower early dry matter production than other dual-purpose varieties. **Waratah Seed Co.**

## OAT varieties available at *SUPERIOR Seed Co.*

### Coolabah

Popular “hay oat” and has been around since 1967. Suitable for lenient grazing and good recovery for grain in most areas, especially in drier parts. **Public variety.**

### Mannus

A dual purpose oat with excellent grain recovery after grazing and superior feed grain quality. Winter growth habit and mid maturity. Low lignin husk. **Waratah Seed Co.**

### Mulgara

Tall mid season variety with excellent early vigour and good straw strength. Hay yield is slightly lower than Wintaroo but hay quality is slightly better. Mulgara also retains good hay colour and resist brown leaf tipping which is essential for the export hay market. Seed sales in 2010 will be restricted to only those farmers supplying the export hay market. **AFCA.**

### Wintaroo

Tall, mid-season variety export hay variety released as a replacement for Marloo in all rainfall zones. Resistant and tolerant to CCN but susceptible to stem and leaf rust. Low husk lignin. **AFCA.**

### Yalarra

Medium tall, early maturing, high quality milling oat suitable for growing in all rainfall zones. Good early vigour. Yalarra has very good physical grain quality with high hectolitre weight, low screenings and a high goat percentage when compared to other premium milling varieties. **ABB Seeds.**

### Yiddah

A dual purpose feed grain oat with excellent early fodder production and grain recovery after grazing. Suited to early sowing with its winter growth habit. Low lignin grain. **Waratah Seed Co.**

## PULSE varieties available at *SUPERIOR Seed Co.*

### Kaspa Field Peas

Exceptionally high yielding semi-leafless, late flowering dun type field pea. Excellent shatter pod resistance combined with good lodging resistance assists in easier harvesting. Proven and reliable performer. **AWB Seeds.**

### Maki Field Peas

New green seeded Blue Field Pea suitable for stockfeed or human consumption. Semi leafless, white flowered mid season variety. Very erect plant with high stable yield. **AGT Seeds.**

### Sturt Field Peas

High yield potential, broad adaption and reliable performance in low rainfall cropping zones. Produces medium sized white grain suited to feed and split feed markets. Early to mid maturity. **Premier Seeds.**

### Nura Faba Beans

Suited to low, medium and high rainfall areas of SA, Victoria and southern NSW especially all areas where there is a high risk of Ascochyta and Chocolate spot. Shorter than Fiesta and Farah. Has improved stem strength and is less inclined to lodge. Very limited quantity available. **AWB Seeds.**

### PBA Slasher Desi Chickpeas

PBA Slasher provides a high yielding desi alternative to the production of small kabuli types. Its very good foliage resistance to ascochyta blight offers a low risk desi variety option that can be sown early providing adequate botrytis grey mould management occurs. **AWB Seeds.**

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