

# Yeti<sup>®</sup>



- Very high yields in the northern region
- A vigorous plant type, similar to Compass<sup>Ⓛ</sup>, but with reduced height
- Less susceptible to lodging than Compass<sup>Ⓛ</sup>
- Excellent physical grain quality package
- Has been withdrawn from the Grains Australia malt accreditation program. Is deliverable as a Barley/Feed variety only.

## Breeder's comments

The outstanding yield performance of Yeti<sup>®</sup> in the northern region is impossible to ignore and has been the driving force behind the decision to offer Yeti<sup>®</sup> to growers in the north.

Yeti<sup>®</sup> was selected from advanced germplasm sourced from the University of Adelaide, and is closely related to Compass<sup>®</sup>. Yeti<sup>®</sup> shares the same strong grain quality characteristics with its parent, producing moderately high test weights and excellent grain size. Yeti<sup>®</sup> has a shorter plant height than Compass<sup>®</sup>, offering improved standability.

Yeti<sup>®</sup> has been withdrawn from the Grains Australia malt accreditation program. Yeti<sup>®</sup> is deliverable into the Barley/Feed grade.

Table 1. Specifications

Background

Tested as	AGTB0043
Released	2021
EPR rate	\$4.00/tonne + GST

Performance

Grain yield	Please consult the NVT website for current data: <a href="https://nvt.grdc.com.au/">https://nvt.grdc.com.au/</a>
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Disease

Leaf Rust resistance*	SVS
Powdery Mildew resistance*	S
Net Blotch (Net Form) resistance*	MS
Net Blotch (Spot Form) resistance*	MRMS
Scald resistance* (NSW)	VS
Scald resistance* (QLD)	NA
Barley Yellow Dwarf Virus resistance*	MS
Pratylenchus Thornei resistance*	MR
Pratylenchus Thornei tolerance*	MT
Crown Rot resistance*	S

Plant Characteristics

Maturity speed^	Very quick
Maturity habit^	Spring
Sowing window^	Main & Late
Novel herbicide tolerance^	None (conventional tolerance)
Head type^	Awned
Early growth habit^	Semi-erect
Plant height^	Moderate
Coleoptile length^	Long
Rachilla hair length^	Long
Lodging tolerance^	MTMI

Grain Quality

Quality classification	FEED
Screenings level^	Very low
Retentions level^	High
Test weight^	Moderately high
Sprouting tolerance^o	MI
Black Point resistance*	MSS

Legend

R	Resistant	VI	Very Intolerant	o	Rating based on Germination Index Values
MR	Moderately Resistant	(P)	Provisional rating	^	AGT ratings/data interpretation. Comprehensive AGT agronomic trait ratings and data can be found at: <a href="https://bit.ly/TraitRatings">https://bit.ly/TraitRatings</a>
MS	Moderately Susceptible	NA	Not Available		
S	Susceptible	/	Pathotype differences		
VS	Very Susceptible	-	Range		
T	Tolerant	,	Mixed phenotype		
MT	Moderately Tolerant	#	May be more susceptible to alternate pathotypes		
MI	Moderately Intolerant	*	NVT consensus ratings 2025		
I	Intolerant				



### *Seed Availability*

Please contact an AGT Affiliate or your local retailer for seed. Consult the AGT website for AGT Affiliate contact details ([www.agtbreeding.com.au/affiliates](http://www.agtbreeding.com.au/affiliates)). AGT varieties can be traded between growers upon the completion of a License Agreement as part of AGT's Seed Sharing™ initiative ([www.agtbreeding.com.au/seedsharing](http://www.agtbreeding.com.au/seedsharing))

### *PBR and EPR*

Varieties denoted by the <sup>®</sup> symbol are protected by Plant Breeders Rights (PBR) and all production (except seed saved for planting) is liable to an End Point Royalty (EPR), which funds future plant breeding. Growers of PBR protected varieties will be subject to a Grower License Agreement that acknowledges that an EPR must be paid on all production other than seed saved for planting.

### *Contact*

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[agtbreeding.com.au](http://agtbreeding.com.au)

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The information contained in this brochure is based on knowledge and understanding at the time of writing. Growers should be aware of the need to regularly consult with their advisors on local conditions and currency of information. Wherever possible, independent NVT data has been used in this publication. In the absense of NVT data, AGT data has been provided.