



Introduction

- Grains Australia
- Classification activities
- Barley Classification
- MBIBTC
- Malting Accredited Varieties for 2023
- Barley Industry Priority Plan
- Industry Events







Grains Australia Update

- GRDC has committed \$17.5 million over four years
- GA and AEGIC are joining forces
 - In order to establish a stronger alignment between GA and AEGIC, GA will become a Member of AEGIC, replacing GRDC.
 - GA will work closely with AEGIC in the delivery of the Market Insights and Market Education pillars.
- Continued market support for AEGIC led Webinars and In-Market Events
- Commodity Councils established
 - Barley, Wheat, Oat, Pulse and Grains Market Access
- Barley Industry Priority Plan







Mr Richard Simonaitis
CEO



Dr John Ackerman *GM Trade and Market Access*



Dr Megan Sheehy *GM Classification*



Elysia Vassos
Classification Manager
Barley and Coarse Grains



Elham Saeedbadian Classification and Technical Manager Wheat



Tanya Plain
Company Administration
and Data Office



Our Team is growing

Jennifer Hindmarsh Company Secretary





Grains Australia Classification Programs



Establish and maintain market-driven grain variety classification systems











Malt Barley Classification Strengthened



- Secure investment into the future
- Longer term provider agreements with Pilot Malting Australia & Pilot Brewing Australia
- Barley Council overseeing Classification Framework
- Dedicated Classification Team within the Grains Australia structure including resource for barley Classification Manager Barley & Coarse Grains
- Support available from dedicated Trade & Market Access, & Market Education
 & Information Functions



Business as usual for Malt Barley Accreditation

No Changes!





Pilot Malting (PMA) continues as a critical component of the program design.



Commercial malting support continues to be available and is invaluable & critical to the design.



MBIBTC remains the core technical body assessing malting barley varieties.



Malting barley accreditation remains an important service & is widely sought-after.











The Malting & Brewing Industry Barley Technical Committee Update

M B I B T C









2023 Committee

Brewers

Asahi (CUB) Abbotsford

Lion

Lion

Coopers Brewery

Maltsters

Barrett Burston Malting

Boortmalt

Malteurop Australia

Coopers Brewery

Barley Industry

Grains Australia

Mark Goldsmith

Jeff Stewart

Allison Macdonald

Doug Stewart

Chris Marker (Chair)

Mark Basic 🖈

Lachlan Rainer

Doug Stewart

Elysia Vassos





The Malting & Brewing Industry Barley Technical Committee Update cont.





- 2023 Malt accreditation program has commenced
- 7th Annual Maltster and Promoter Meeting on the 15th March (online)
- MBIBTC meetings have been running to schedule next meeting 14th Nov





Malting Accredited Varieties for 2023

Variety	Promoter	Attributes
Buff	InterGrain	Acid soil tolerant High fermentability

Please view link below to find out more about the newly accredited variety Buff:

https://www.intergrain.com/variety/buff-new/





Stage 0 & Stage 1 - 2023

Variety	Promoter	Attributes
Titan AX	Australian Grain Technologies (AGT)	 Contains CoAxium technology Low - medium- rainfall Moderate DP and fermentability
Neo (IGB22102T)	InterGrain	IMI tolerantHigh rainfallHigh fermentability profile
IGB21130 *	InterGrain	 Offers an alternate maturity class. High rainfall Low beta glucan alternative to RGT Planet

^{*} In Stage 0 only, due to seed availability



Stage 2 - 2023

Variety	Promoter	Attributes
Laperouse (WI4952)	SECOBRA Recherches	Medium rainfallMedium-high fermentability
Commodus CL (IGB1908T)	InterGrain	 IMI tolerant Medium fermentability Potential Spartacus CL, Scope CL, Maximus CL alternative
Zena CL (IGB20125T)	InterGrain	 IMI tolerant Medium-high rainfall High DP and fermentability



Stage 2 2023 and beyond cont.

Variety	Promoter	Attributes
AGTB0244 (withdrawn)	AGT	 Medium-high rainfall High fermentability and DP Non-glycosidic nitrile (GN) trait
AGTB0318	AGT	 Medium-high rainfall High fermentability and DP Non-glycosidic nitrile (GN) trait
IGB1825	InterGrain	Acid soil tolerantMedium fermentabilityLow DP

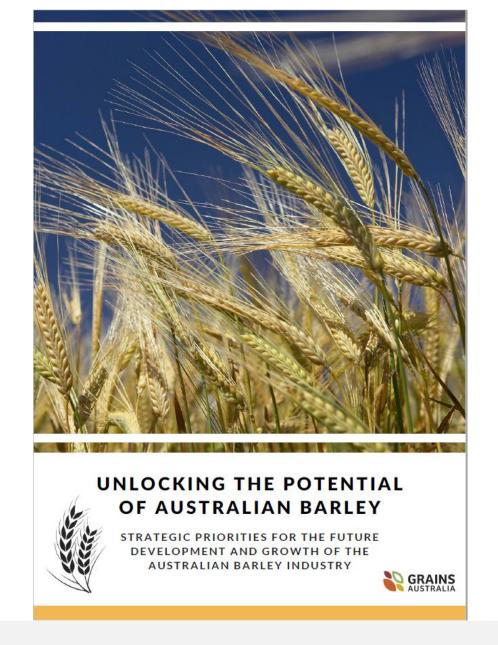


Stage 2 2023 and beyond

Variety	Promoter	Attributes
Yeti (AGTB0043)	AGT	Low-moderate rainfallMedium fermentability
Minotaur (AGTB0213)	AGT	Medium-high rainfallHigh Fermentability
Beast (AGTB0113)	AGT	Low-moderate rainfallMedium fermentability
Cyclops (AGTB0200)	AGT	Low-moderate rainfallBroad adaptationModerately high fermentability



Barley Industry Priorities Plan







Committee members

Stewart Coventry (Chair)

Kenton Porker

Tara Garrard

Matthew Tucker

Mary Raynes

Laura Ziems

Julie O'Dea

Jon Thelander

Elysia Vassos

Samir Alahmad

Megan Sheehy

Amanda Box





12 - 15 August 2024 Adelaide, South Australia







