





BANKS


FEED


ALTERNATIVE TO:
RGT PLANET  LA TROBE 
BASS  FLINDERS 


Variety Overview

BANKS  is a high yielding variety ideally suited to the medium-high rainfall areas of WA with the optimal time of sowing from 25th April to 15th of May. BANKS  continues to consistently perform in NVT trials and demonstrates excellent yield stability.

In general, its time to flowering is later than LA TROBE  and similar to FLINDERS  for all sowing dates*.

BANKS  has good net form net blotch (MRMS) and powdery mildew (MR#) resistance, but is susceptible to leaf rust.

The variety has medium lodging tolerance and has a low head loss risk. BANKS  also possesses good physical grain qualities.

BANKS  is available through your local reseller or InterGrain Seedclub member.



WESTERN AUSTRALIA 2019



The ugly duckling!
Distinct characteristics
suited to the medium-high
rainfall zones.

VARIETY AT A GLANCE



HIGH YIELD STABILITY



GOOD NET FORM NET BLOTCH RESISTANCE (MRMS)



GOOD HECTOLITRE WEIGHT



GOOD POWDERY MILDEW RESISTANCE (MR#)



HEAD LOSS RISK: LOW









TIME TO FLOWERING: MID-LATE

For more information please contact:

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Georgia Trainor  0439 093 166  gtrainor@intergrain.com

PLANT FEATURES

	Classification	Time to Flowering	Coleoptile Length	Lodging Tolerance	Plant Height	Head Loss Risk	Grain Plumpness
BANKS 	Feed	Mid-Late	Short	Medium	Short	Low	Fair
BASS 	Malt	Mid-Late	Medium	Very Strong	Short	Medium	Good
FLINDERS 	Malt	Mid-Late	Short	Very Strong	Short	Low	Mod. Good
LA TROBE 	Malt	Early	Short	Medium	Mod. Short	Medium	Mod. Good
RGT PLANET 	Malt	Mid	-	Medium	Medium	Low	Fair
SPARTACUS CL 	Malt	Early	Short	Strong	Mod. Short	Low	Good

Source: 2019 Barley Variety Sowing Guide for Western Australia and InterGrain Barley Breeding.

* Flower Power - Department of Primary Industries and Regional Development.

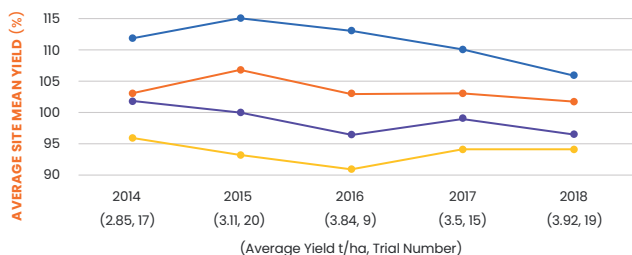
Pathotype dependent

DISEASE

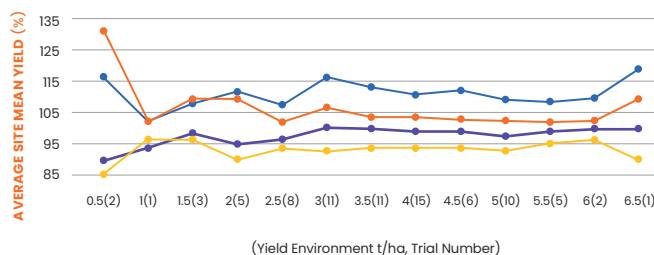
	Scald	NFNB	SFNB	Powdery Mildew	BYDV	Leaf Rust
BANKS (♯)	S	MRMS	S	MR	MSS	MS
BASS (♯)	MS	MRMS/S	S	MSS	MRMS-MS	SVS
FLINDERS (♯)	SVS	MRMS/S	S	R	MR-MRMS	MRMS
LA TROBE (♯)	SVS	MRMS/MSS	SVS	MSS	S	MS
RGT PLANET (♯)	S	MRMS/S	S	R	MR/MSS	MRMS
SPARTACUS CL (♯)	SVS	MRMS/MSS	SVS	MR	MSS	MSS

Source: 2018 NVT Pathology disease ratings. Reference: R = Resistant, RMR = Resistant to Moderately Resistant, MR = Moderately Resistant, MRMS = Moderately Resistant to Moderately Susceptible, MS = Moderately Susceptible, MSS = Moderately Susceptible to Susceptible, S = Susceptible, SVS = Susceptible to Very Susceptible, VS = Very Susceptible. # Pathotype dependent, () = Higher disease at some sites, p = provisional rating, MT = Moderately Tolerant, T = Tolerant.

YIELD PERFORMANCE



2014-18 WA NVT MET yield performance represented annually as a % of site mean yield
(Data accessed from the NVT Online website on 18/11/2019.)

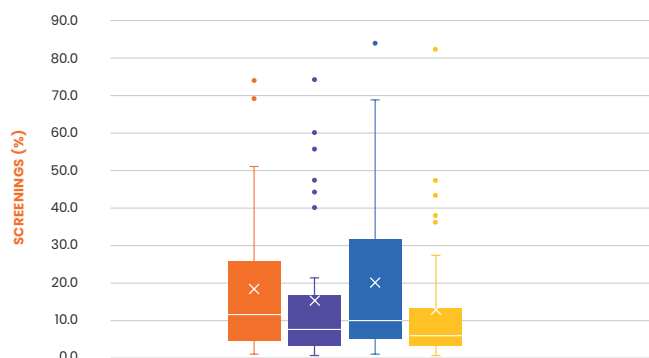


2014-18 WA NVT MET yield performance represented annually as a % of site mean yield
(Data accessed from the NVT Online website on 18/11/2019.)



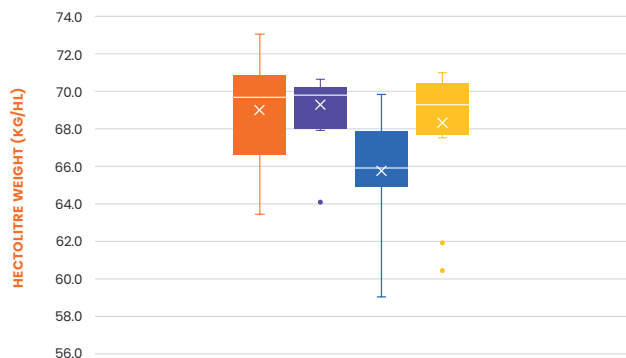
GRAIN QUALITY

SCREENINGS



2016-18 WA NVT Screenings (<2.5mm) (%)
(Data accessed from the NVT Online website on 15/02/2019.)

HECTOLITRE WEIGHT



2016-18 WA NVT Hectolitre Weight (kg/hl)
(Data accessed from the NVT Online website on 15/02/2019.)



SEED AVAILABILITY

Seed is available from through your local reseller, or Seedclub member.

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Georgia Trainor ☎ 0439 093 166 @ gtrainor@intergrain.com

PBR/EPR

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