



FARMER TO FARMER TRADE  
APPROVED

SOUTHERN ZONE 2021  
(VICTORIA/SOUTH AUSTRALIA)



# ROCKSTAR

## AUSTRALIAN HARD (AH)

ALTERNATIVE TO:

LRPB TROJAN 

CUTLASS 

CATAPULT 

YITPI 

SCEPTER 

MAGENTA 

## THE AH WHEAT THAT ROCKS TILL LATE

FOR MORE INFORMATION PLEASE CONTACT:

SA: Josh Reichstein

0422 235 537

[reichstein@intergrain.com](mailto:reichstein@intergrain.com)

VIC: Katherine Munn

0436 801 161

[kmunn@intergrain.com](mailto:kmunn@intergrain.com)

VIC: Ash Brooks

0476 020 451

[abrooks@intergrain.com](mailto:abrooks@intergrain.com)

## VARIETY OVERVIEW

ROCKSTAR<sup>®</sup> is an exceptionally high-yielding, mid-slow spring maturing variety, with a similar maturity to LRPB Trojan<sup>®</sup>. It has an AH classification in the southern zone and is a complex derivative with Mace<sup>®</sup> parentage. ROCKSTAR<sup>®</sup> delivers exceptional yields and provides a large yield improvement within the mid-slow spring maturity class\*.

ROCKSTAR<sup>®</sup> offers an opportunity to maximise earlier sowing opportunities and spread flowering windows during critical spring stress periods. ROCKSTAR<sup>®</sup> has good stem rust (MR), yellow leaf spot (MRMS) and stripe rust (MRMS) resistance. It has a good grain size, good test weight and has a moderate plant height, being similar to Mace<sup>®</sup>. ROCKSTAR<sup>®</sup> is an excellent varietal alternative to LRPB Trojan<sup>®</sup>, Yitpi<sup>®</sup>, and Catapult<sup>®</sup>.

**ROCKSTAR<sup>®</sup> is available for planting from local resellers, Seedclub members and via Farmer to Farmer trade.**

## VARIETY AT A GLANCE



EXCEPTIONAL  
YIELD AND YIELD  
STABILITY



GOOD YELLOW  
LEAF SPOT  
RESISTANCE  
(MRMS)



GOOD  
STRIPE RUST  
RESISTANCE  
(MRMS)



MATURITY: MID  
SLOW SPRING



GOOD GRAIN  
SIZE

\*Based on 2016-20 SA & Vic predicted NVT Long-term Main Season % Yield Performance, average of 2016-20 annual yield and yield environment results.

## PLANT FEATURES

VARIETY	ROCKSTAR <sup>®</sup>	CATAPULT <sup>®</sup>	CUTLASS <sup>®</sup>	LRPB TROJAN <sup>®</sup>	SCEPTER <sup>®</sup>	YITPI <sup>®</sup>
Classification (Southern Zone)	AH	AH	APW	APW	AH	AH
Maturity	Mid-Slow	Mid - Slow	Slow	Mid - Slow	Mid	Slow
Coleoptile	Medium	-	Long	Medium	Medium - Short	Medium
Plant Height	Medium	Medium	Medium - Tall	Medium	Medium	Medium - Tall

2021 South Australian Crop Sowing Guide, 2021 Victorian Crop Sowing Guide and InterGrain wheat breeding.

## DISEASE RATINGS

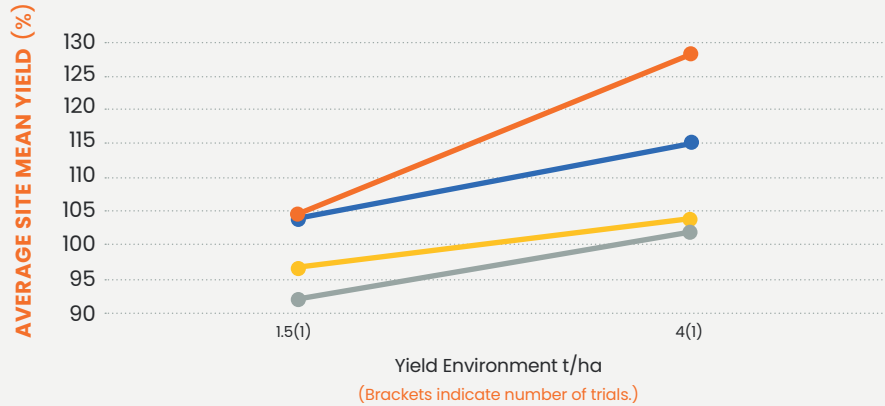
VARIETY	ROCKSTAR <sup>®</sup>	CATAPULT <sup>®</sup>	CUTLASS <sup>®</sup>	LRPB TROJAN <sup>®</sup>	SCEPTER <sup>®</sup>	YITPI <sup>®</sup>
Stripe Rust*	MRMS/Sp	MRMS/SVSp	MS	SVS	MSS	MS/Sp
Stem Rust	MR	MR	R	MRMS	MRMS	S
Leaf Rust	S	S	RMR	MRp	MSS	S
Yellow Leaf Spot	MRMS	MRMS	MSS	MSS	MRMS	SVS
Powdery Mildew	SVS	S	S	S	SVS	-
CCN	MSS	R	MR	MS	MSRMS	MR
Septoria	MSS	MSS	MSS	MS	S	MSS
Black Point	MSS	MSS	MS	MS	MS	MS

2020 NVT Pathology consensus disease ratings.

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. \*2021 East Coast rating p = provisional rating.

## YIELD PERFORMANCE - SA

### EARLY SEASON

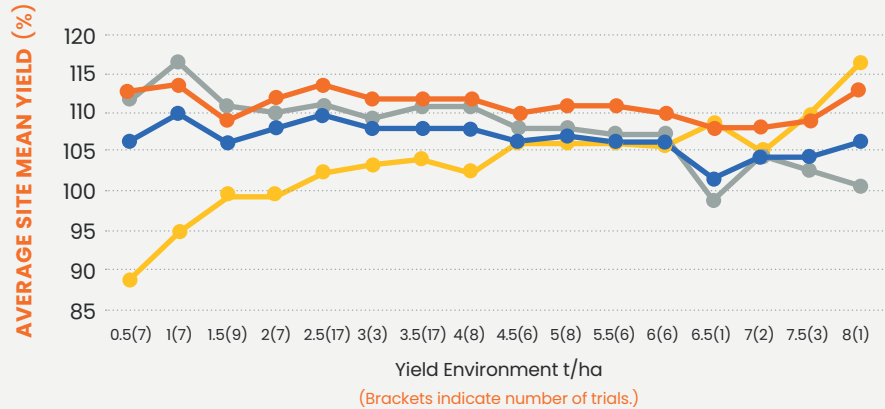


2016–20 South Australian early season NVT predicted MET yield performance, represented by yield environment as a % of site mean yield

(Data accessed from the NVT Online website on 08/02/2021.)

● ROCKSTAR<sup>®</sup> ● SCEPTER<sup>®</sup> ● CATAPULT<sup>®</sup> ● LRPB TROJAN<sup>®</sup>

### MAIN SEASON



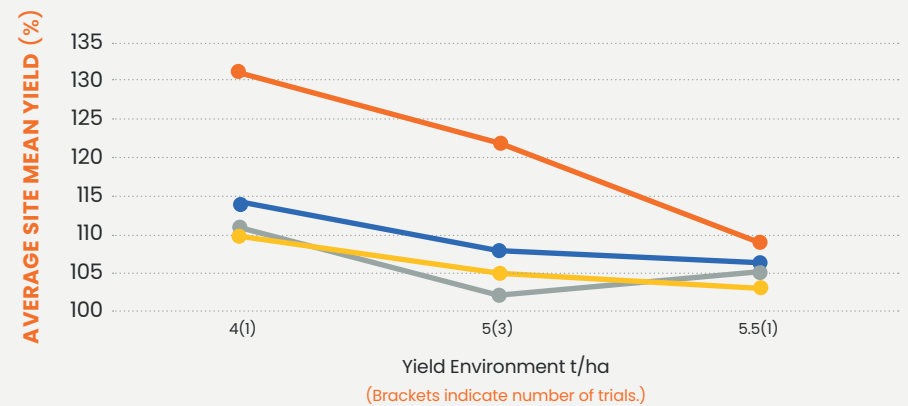
2016–20 South Australian main season NVT predicted MET yield performance, represented by yield environment as a % of site mean yield

(Data accessed from the NVT Online website on 25/05/2021.)

● ROCKSTAR<sup>®</sup> ● SCEPTER<sup>®</sup> ● CATAPULT<sup>®</sup> ● LRPB TROJAN<sup>®</sup>

## YIELD PERFORMANCE - VIC

### EARLY SEASON

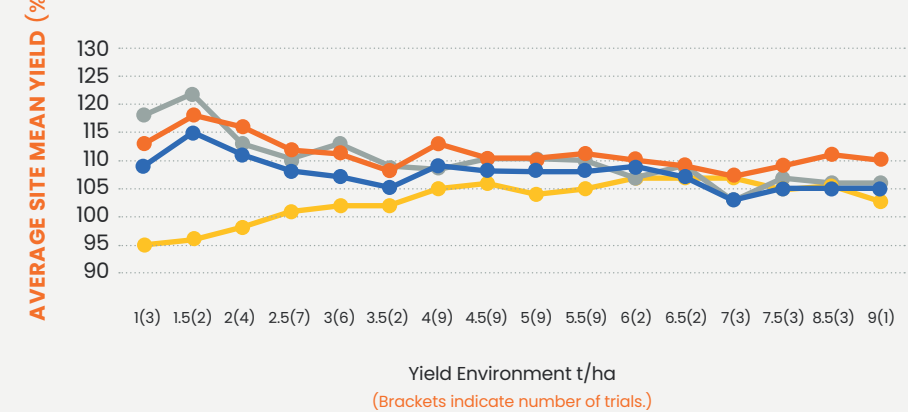


2016–20 Victorian early season NVT predicted MET yield performance, represented by yield environment as a % of site mean yield

(Data accessed from the NVT Online website on 08/02/2021.)

● ROCKSTAR<sup>®</sup> ● SCEPTER<sup>®</sup> ● CATAPULT<sup>®</sup> ● LRPB TROJAN<sup>®</sup>

### MAIN SEASON



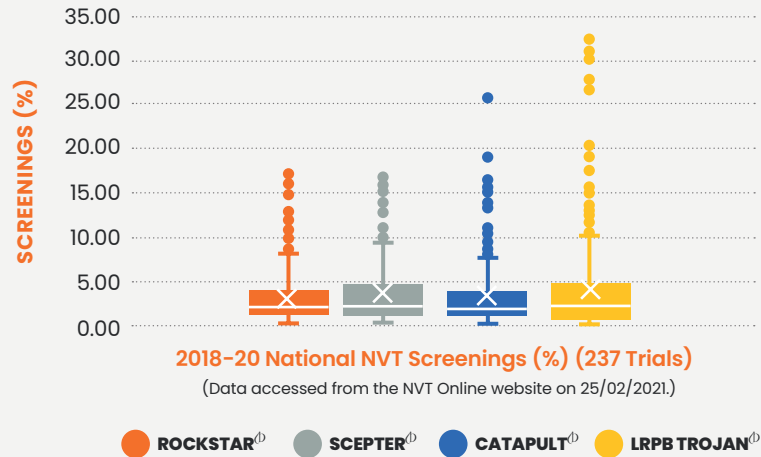
2016–20 Victorian main season NVT predicted MET yield performance, represented by yield environment as a % of site mean yield

(Data accessed from the NVT Online website on 24/02/2021.)

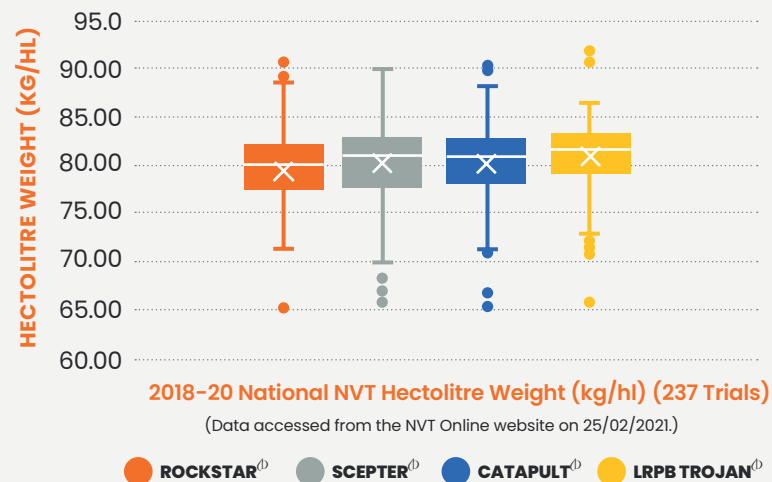
● ROCKSTAR<sup>®</sup> ● SCEPTER<sup>®</sup> ● CATAPULT<sup>®</sup> ● LRPB TROJAN<sup>®</sup>

# GRAIN QUALITY

## SCREENINGS



## HECTOLITRE WEIGHT



For more information please contact:

VIC: Katherine Munn ☎ 0436 801 161 📧 [kmunn@intergrain.com](mailto:kmunn@intergrain.com)

VIC: Ash Brooks ☎ 0476 020 451 📧 [abrooks@intergrain.com](mailto:abrooks@intergrain.com)

SA: Josh Reichstein ☎ 0422 235 537 📧 [jreichstein@intergrain.com](mailto:jreichstein@intergrain.com)

## PBR/EPR

ROCKSTAR<sup>®</sup> is protected by Plant Breeder's Rights and is subject to an end point royalty of \$3.50/tonne GST Exclusive. ROCKSTAR<sup>®</sup> is an InterGrain variety bred by Dr Dan Mullan and the InterGrain wheat breeding team.

**Seed Availability** - Seed is available through farmer to farmer trade, your local reseller or Seedclub member.



[intergrain.com](http://intergrain.com)

### Disclaimer

All material contained or referred to in this publication is copyright. InterGrain is the owner of the copyright, unless otherwise indicated. Neither this publication nor any part of it may be reproduced in any way without the written consent of InterGrain. The information provided in this publication is considered true and correct at the time of printing although may be subject to change. This publication is intended as a general guide only for the purposes of providing a general understanding of InterGrain and its products. This publication should not be taken as detailed information regarding InterGrain or its products. InterGrain has taken all due care to ensure that the information provided is accurate at the time of publication; however, InterGrain does not guarantee or warrant the accuracy, completeness or currency of the information provided. Australian grain growers should regularly seek updated information and should rely on their own investigation and inquiries regarding the suitability of any product. Neither InterGrain, nor its affiliates, agents or employees, shall be held liable for any loss or damage whatsoever arising out of or in relation to the contents of the publication, whether such loss or damage arises from the negligence or misrepresentation or any act or omission of InterGrain or its agents or employees. InterGrain does not accept liability for loss or damaged, suffered or incurred as a result of acting on or refraining to act as a result of any material contained in this publication.