



FARMER TO FARMER TRADE  
APPROVED

WESTERN ZONE 2021  
(WESTERN AUSTRALIA)



**VIXEN**   
PBR

## AUSTRALIAN HARD AH(N)

ALTERNATIVE TO:

SCEPTER<sup>Ⓛ</sup>

LRPB HAVOC<sup>Ⓛ</sup>

CORACK<sup>Ⓛ</sup>

MACE<sup>Ⓛ</sup>

DEVIL<sup>Ⓛ</sup>

STING<sup>Ⓛ</sup>

A CUNNING AH VARIETY TO WIN  
THE QUICK-MID MATURING  
WHEAT RACE

FOR MORE INFORMATION PLEASE CONTACT:

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# VARIETY OVERVIEW

VIXEN<sup>®</sup> is an exceptionally high yielding, quick-mid maturing AH and AHN spring wheat. Based on long-term main season NVT results, VIXEN<sup>®</sup>'s yields are comparable to Scepter<sup>®</sup> however, VIXEN<sup>®</sup> is higher yielding, on average, in less than 3.5t/ha yield environments.

VIXEN<sup>®</sup>'s quick-mid spring maturity is ideally suited to medium-low rainfall environments and sowing from Mid-May onwards. VIXEN<sup>®</sup>'s quick maturity is favourable with tighter finishes. In addition to the variety's stand-out yield performance it offers good stripe (MRMS) and stem rust (MRMS) and yellow leaf spot resistance (MRMS).

VIXEN<sup>®</sup> has strong physical grain characteristics, with good grain size and hectolitre weight. VIXEN<sup>®</sup> also has a short plant height, reducing stubble loads in high yielding environments. In Western Australia, VIXEN<sup>®</sup> has an Australian Hard (AH) and Australian Hard Noodle (AHN) quality classification, advantageous where segregation and potential pricing premiums are available.

**VIXEN<sup>®</sup> is available through farmer to farmer trade, local resellers or Seedclub members.**

## VARIETY AT A GLANCE



EXCEPTIONAL YIELD



GOOD YELLOW LEAF SPOT RESISTANCE (MRMS)



GOOD STRIPE RUST RESISTANCE (MRMS)



QUICK-MID SPRING MATURITY



GOOD GRAIN SIZE

## PLANT FEATURES

VARIETY	VIXEN <sup>®</sup>	DEVIL <sup>®</sup>	SCEPTER <sup>®</sup>	STING <sup>®</sup>	LRPB HAVOC <sup>®</sup>	CORACK <sup>®</sup>
Classification (Western Zone)	AH(N)	AP(N)	AH	AH	AH(N)	APW
Maturity	Quick-Mid	Quick-Mid	Mid	Quick-Mid	Quick-Mid	Quick-Mid
Plant Height	Short	Medium	Medium	Short	Medium	Short

Source: 2021 Western Australian Crop Sowing Guide and InterGrain wheat breeding.

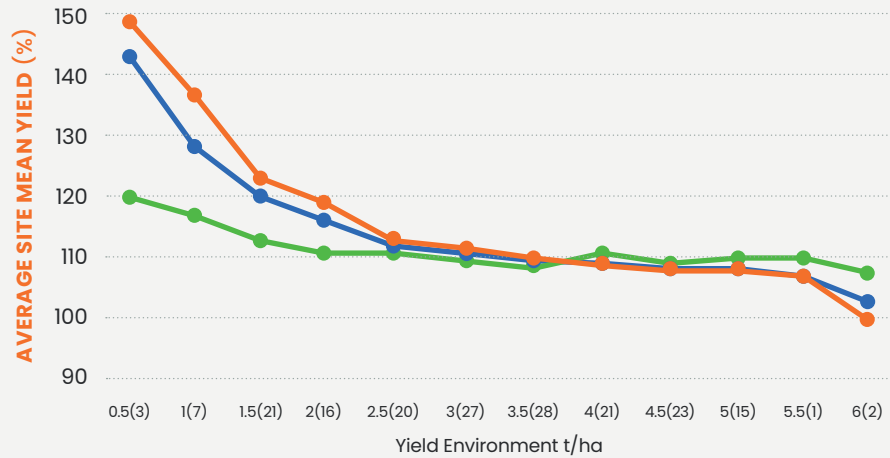
## DISEASE RATINGS

VARIETY	VIXEN <sup>®</sup>	DEVIL <sup>®</sup>	SCEPTER <sup>®</sup>	STING <sup>®</sup>	LRPB HAVOC <sup>®</sup>	CORACK <sup>®</sup>
Stripe Rust	MRMS	MR	MR	MR	MR	MS
Stem Rust	MRMS	MS	MRMS	MRMS	S	MR
Leaf Rust	SVS	SVS	MSS	SVS	S	SVS
Yellow Leaf Spot	MRMS	MRMS	MRMS	MRMS	MRMS	MRMS
Wheat Nodorum Blotch	MSS	MRMS	-	MSSp	MS	MSS
Black Point	MSS	MSS	MS	Sp	MS	S
Powdery Mildew	S	SVS	S	Sp	MS	SVS

Source: 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

## YIELD PERFORMANCE - WA



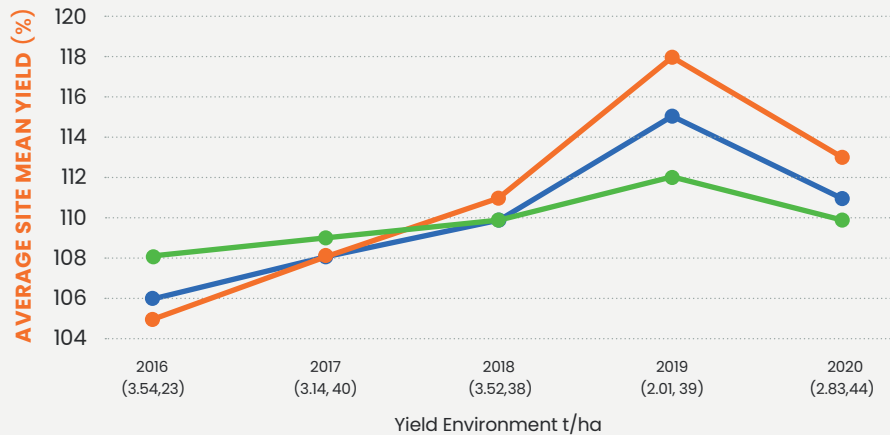
(Brackets indicate number of trials.)

2016-20 WA 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 03/02/2021.)

VIXEN<sup>D</sup> SCEPTER<sup>D</sup> STING<sup>D</sup>

## YIELD PERFORMANCE - WA



(Brackets indicate number of trials.)

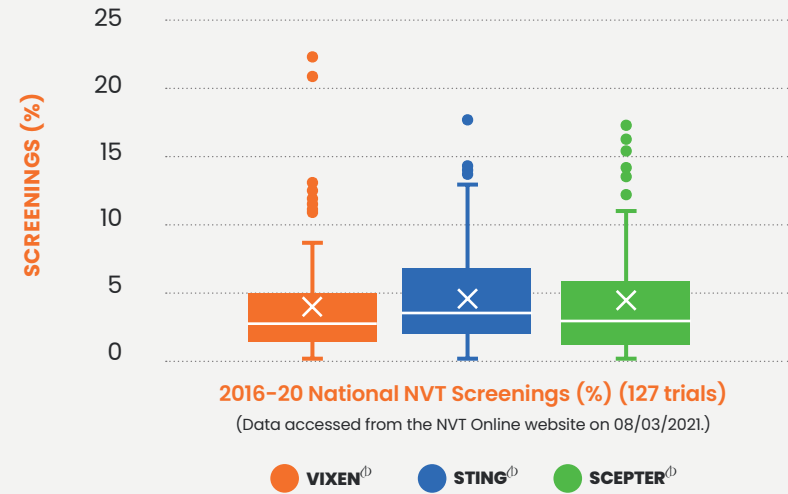
2016-20 WA NVT MET yield performance, represented by yield environment as a % of site mean yield

(Data accessed from the NVT Online website on 03/02/2021.)

VIXEN<sup>D</sup> SCEPTER<sup>D</sup> STING<sup>D</sup>

## GRAIN QUALITY

### SCREENINGS (%)

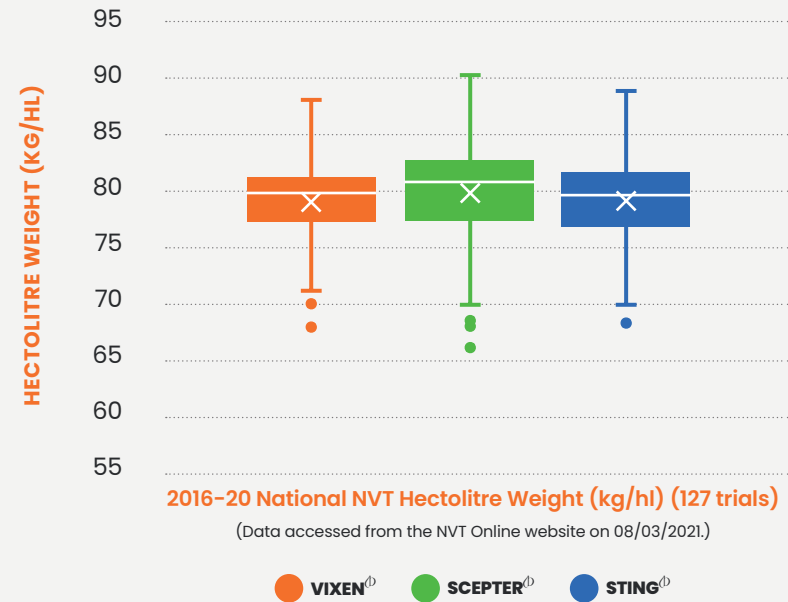


2016-20 National NVT Screenings (%) (127 trials)

(Data accessed from the NVT Online website on 08/03/2021.)

VIXEN<sup>D</sup> STING<sup>D</sup> SCEPTER<sup>D</sup>

### HECTOLITRE WEIGHT



2016-20 National NVT Hectolitre Weight (kg/hl) (127 trials)

(Data accessed from the NVT Online website on 08/03/2021.)

VIXEN<sup>D</sup> SCEPTER<sup>D</sup> STING<sup>D</sup>

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## **PBR/EPR**

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



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