

VIXEN[®] PBR

AUSTRALIAN HARD

AH

ALTERNATIVE TO:

MACE[®] SCEPTER[®] DEVIL[®] LRPB HAVOC[®]
CORACK[®] WYALKATCHEM[®] WESTONIA
EMU ROCK[®]



FARMER TO FARMER
TRADE APPROVED



WESTERN ZONE 2020
(WESTERN AUSTRALIA)



Variety Overview

VIXEN[®] is an exceptionally high yielding, quick-mid maturing AH wheat in Western Australia. VIXEN[®] offers a significant yield advantage compared to Mace (approx. 7%*), based on long-term main season NVT results. Long-term NVT results also indicate yields are similar to SCEPTER[®] on average. However, VIXEN[®] is higher yielding in less than 2t/ha yield environments.

VIXEN[®]'s quick-mid spring maturity is ideally suited to medium-low rainfall environments and sowing from Mid-May onwards. 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[®] has strong physical grain characteristics, with good grain size and hectolitre weight. VIXEN[®] also has a short plant height, reducing stubble loads in high yielding environments.

VIXEN[®] is available through farmer to farmer trade, local resellers or Seedclub members.

A cunning variety for those looking to win the quick-mid maturing, AH wheat race.

Variety at a glance



EXCEPTIONAL
YIELD



GOOD
YELLOW
LEAF SPOT
RESISTANCE
(MRMS)



GOOD
STRIPED
RUST
RESISTANCE
(MRMS)



MATURITY:
QUICK - MID SPRING



GOOD GRAIN
SIZE

For more information please contact:

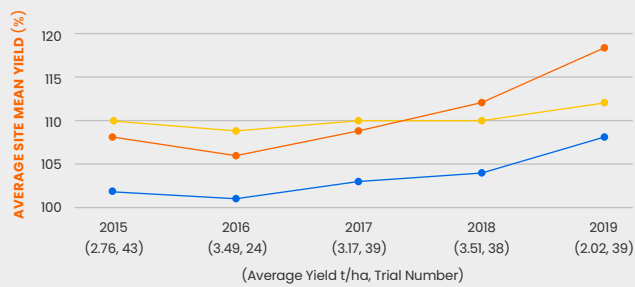
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PLANT FEATURES & DISEASE

Variety	Variety Features			Disease						
	Classification	Maturity	Plant Height	Stripe Rust	Stem Rust	Leaf Rust	Yellow Leaf Spot	Wheat Nodorum Blotch	Black Point	Powdery Mildew
VIXEN [®]	AH	Quick-Mid	Short	MRMS	MRMS	SVS	MRMS	S	MSS	S
DEVIL [®]	AH(N)	Quick-Mid	Medium	MR	MS	SVS	MRMS	MS	MSS	SVS
MACE [®]	AH(N)	Mid	Medium	RMR	MRMS	MSS	MRMS	MS**	S	MSS
CORACK [®]	APW	Quick-Mid	Short	MS	MR	SVS	MRMS	MSS**	S	SVS
SCEPTER [®]	AH	Mid	Medium	MR	MRMS	MSS	MRMS	MRMS**	MS	S

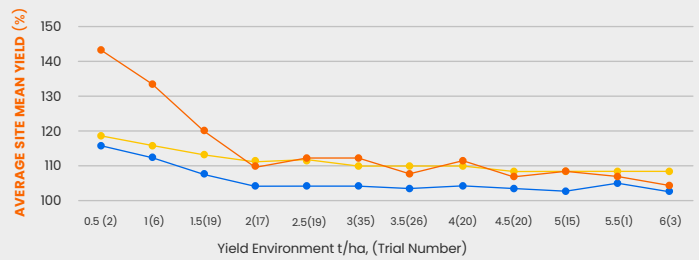
Source: 2019 NVT Pathology consensus disease ratings. Reference: R = Resistant, MR = Moderately Resistant, MRMS = Moderately Resistant to Moderately Susceptible, MS = Moderately Susceptible, MSS = Moderately Susceptible to Susceptible, S = Susceptible, SVS = Susceptible to Very Susceptible, VS = Very Susceptible. # Pathotype dependent, p = provisional rating. *Based on 2015-19 WA NVT Long-term Main Season % Yield Performance, average of 2015-19 annual yield results. **2018 NVT Pathology consensus disease ratings. **Variety Features (Maturity & Plant Height):** InterGrain Wheat Breeding.

WESTERN AUSTRALIA – YIELD PERFORMANCE



2015-19 WA main season NVT MET Yield performance represented annually as a % of site mean yield

(Data accessed from the NVT Online website on 19/02/2020)

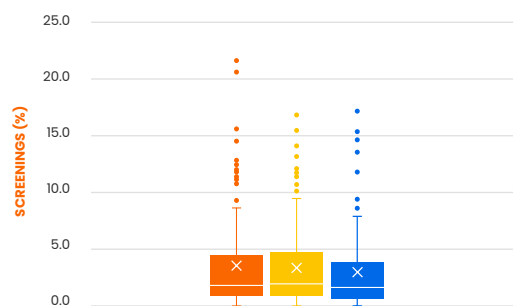


2015-19 WA main season NVT MET yield performance, represented by yield environment as a % of site mean yield

(Data accessed from the NVT Online website on 19/02/2020)

GRAIN QUALITY

Screenings

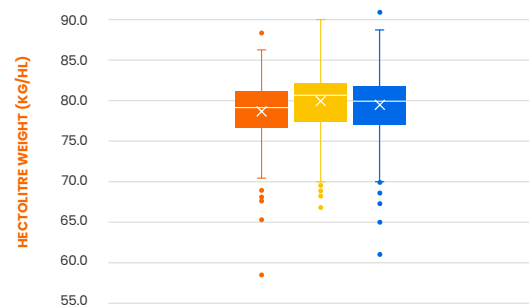


2017-19 NVT Screenings (%)

(Data accessed from the NVT Online website on 10/03/2020)



Hectolitre Weight



2017-19 NVT Hectolitre Weight (kg/hl)

(Data accessed from the NVT Online website on 10/03/2020)



SEED AVAILABILITY

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

For more information please contact:

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PBR/EPR

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