

VIXEN

AUSTRALIAN HARD

AH

ALTERNATIVE TO:

MACE  SCEPTER 

CORACK  WYALKATCHEM 





FARMER TO FARMER
TRADE APPROVED






SOUTHERN ZONE 2019



Variety Overview

VIXEN  is the highest yielding, early-mid flowering AH wheat in the Southern Zone. VIXEN  offers a significant yield advantage compared to both Corack and Mace (both approx. 9%), based on long-term NVT results. Long-term NVT results also indicate yields are similar to Scepter and it has good high-end yield potential.

VIXEN's  early-mid flowering time is ideally suited to May sowings. In addition to the variety's stand-out yield performance it offers good stripe (MRMS) and stem (MRMS) rust resistance and yellow leaf spot resistance (MRMS).

VIXEN  has strong physical grain characteristics. It has good grain size and hectolitre weight. VIXEN  has a short plant height, reducing stubble loads in high yielding environments.

VIXEN  is available from local Seedclub members and resellers and is approved for farmer to farmer trade.

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

Variety at a glance



EXCEPTIONAL
YIELD, GOOD
HIGH-END YIELD
POTENTIAL



GOOD
YELLOW
LEAF SPOT
RESISTANCE
(MRMS)



GOOD
STRIPE RUST
RESISTANCE
(MRMS)



TIME TO
FLOWERING:
EARLY-MID







GOOD GRAIN
SIZE

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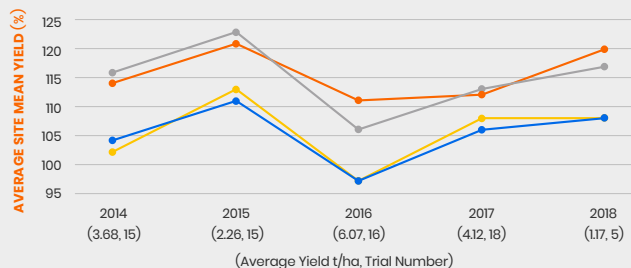
PLANT FEATURES & DISEASE

Variety	Variety Features			Disease						
	Classification	Time to Flowering	Plant Height	Stripe Rust (Yr17 and 27)	Stem Rust	Leaf Rust	Yellow Leaf Spot	Black Point	CCN	Septoria Tritici
VIXEN 	AH	Early-Mid	Short	MRMS	MRMS	SVS	MRMS	MS	S	S
MACE 	AH	Early-Mid	Medium	SVS	MRMS	MSS	MRMS	MRMS	MRMS	S
CORACK 	APW	Early-Mid	Short	MS	MR	SVS	MRMS	S	RMR	S
SCEPTER 	AH	Mid	Medium	MSS	MRMS	MSS	MRMS	MS	MRMS	S

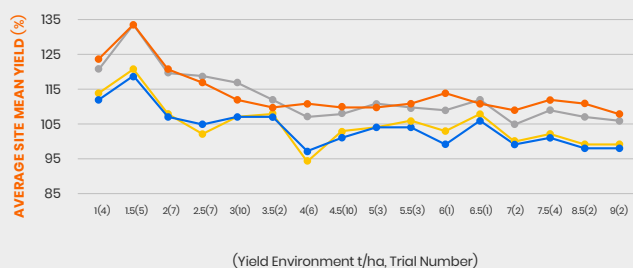
Source: 2018 NVT Pathology consensus disease ratings. Reference: R = Resistant, MR = Moderately Resistant, MRMS = Moderately Resistant to Moderately Susceptible, MS = Moderately Susceptible, MSS = Moderately Susceptible to Susceptible, S = Susceptible, SVS = Susceptible to Very Susceptible, VS = Very Susceptible. # Pathotype dependent, () = Higher disease at some sites, p= provisional rating, MT = Moderately Tolerant, T = Tolerant. **Variety Features:** 2019 Victorian Winter Crop Sowing Guide & InterGrain Wheat Breeding.

YIELD PERFORMANCE

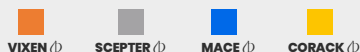
VICTORIA



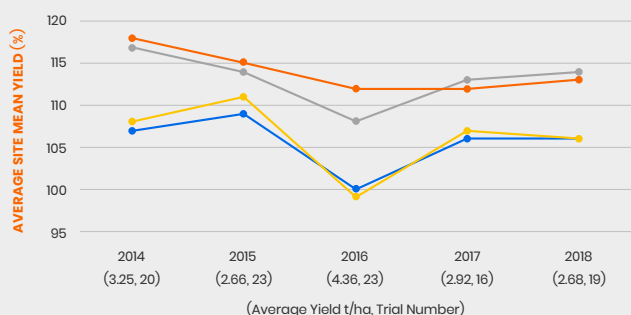
2014-18 VIC NVT MET Yield performance represented annually as a % of site mean yield
(Data accessed from the NVT Online website on 09/02/2019.)



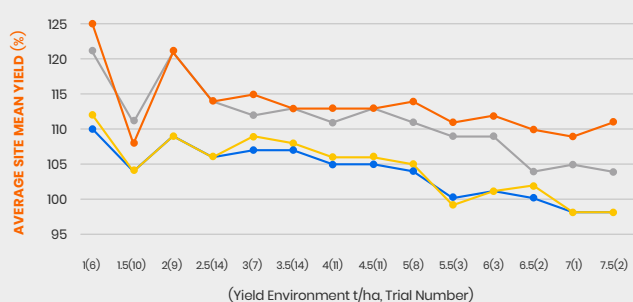
2014-18 VIC NVT MET yield performance, represented by yield environment as a % of site mean yield
(Data accessed from the NVT Online website on 09/02/2019.)



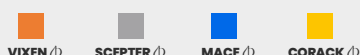
SOUTH AUSTRALIA



2014-18 SA NVT MET yield performance represented annually as a % of site mean yield
(Data accessed from the NVT Online website on 09/02/2019.)

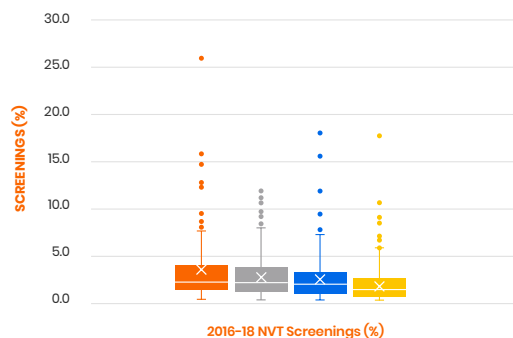


2014-18 SA NVT MET yield performance, represented by yield environment as a % of site mean yield
(Data accessed from the NVT Online website on 09/02/2019.)



GRAIN QUALITY

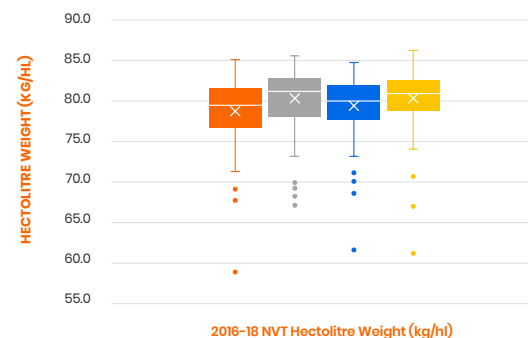
Screenings



2016-18 NVT Screenings (%)
(Data accessed from the NVT Online website on 09/02/2019.)



Hectolitre Weight



2016-18 NVT Hectolitre Weight (kg/hl)
(Data accessed from the NVT Online website on 09/02/2019.)

SEED AVAILABILITY

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

For more information please contact:

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PBR/EPR

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