

VIXEN

AUSTRALIAN HARD

AH

NEW

ALTERNATIVE TO:

MACE 

SCEPTER 

CORACK 

DERRIMUT 



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

SOUTHERN ZONE 2018




Variety Overview

VIXEN  (IGW4279) is the highest yielding, early-mid maturing AH wheat in the Southern zone. VIXEN  offers a significant yield advantage compared to Corack (approx. 7%) and Mace (approx. 8%). Long-term NVT MET data indicates yields are similar to Scepter, although highlights a slight higher-end yield opportunity.

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

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

VIXEN  is available for planting in 2019 from local Seedclub members and resellers.

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

Variety at a glance



SUPERIOR YIELD, GOOD HIGH-END YIELD POTENTIAL



GOOD YELLOW LEAF SPOT RESISTANCE (MRMS)



GOOD STRIPE RUST RESISTANCE (MRMS)








EARLY-MID MATURITY (SUITED TO MAIN SOWING WINDOW)



GOOD GRAIN SIZE

For more information please contact your local Territory Manager, Angus Blair on 0436 614 714 or ablair@intergrain.com

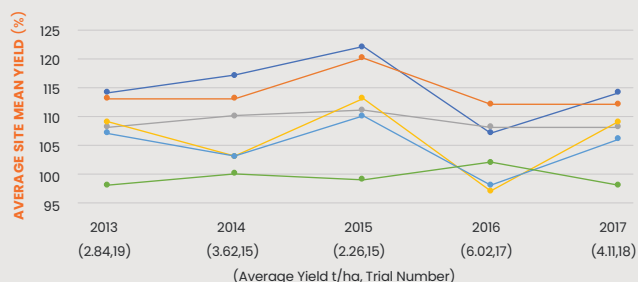
PLANT FEATURES & DISEASE

Variety	Variety Features			Disease							
	Classification	Maturity	Plant Height	Stripe Rust	Stem Rust	Leaf Rust	Yellow Leaf Spot	Powdery Mildew	CCN	Septoria Tritici (VIC)	Septoria Tritici (SA)
VIXEN 	AH	Early-Mid	Medium	MRMS	MRMS	SVS	MRMS	Sp	MSS	S	-
CORACK 	APW	Early-Mid	Short	MS	MR	SVS	MR	SVS	RMR	SVS	S
DERRIMUT 	AH	Early-Mid	Medium-Short	MSS	MR	MSS	S	MSS	R	SVS	-
MACE 	AH	Early-Mid	Medium	SVS	MRMS	MSS	MRMS	MSS	MRMS	SVS	S
SCEPTER 	AH	Mid	Medium	MSS	MRMS	MSS	MRMS	S	MRMS	S	S

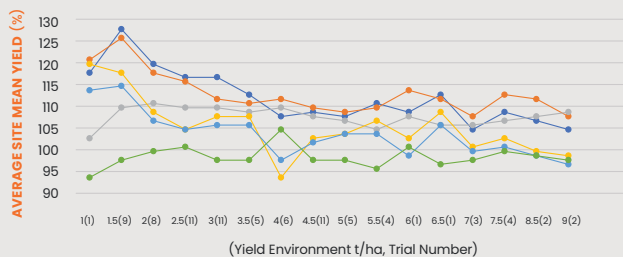
Source: 2017 NVT Pathology disease ratings. Reference: R = Resistant, MR = Moderately Resistant, MS = Moderately Susceptible, S = Susceptible, VS = Very Susceptible. # Pathotype dependent, () = Higher disease at some sites, p = provisional rating. MT = Moderately Tolerant, T = Tolerant. **Variety Features:** 2018 Victorian Winter Crop Sowing Guide & InterGrain Wheat Breeding.

YIELD PERFORMANCE

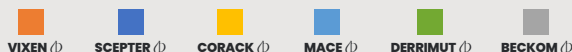
VICTORIA



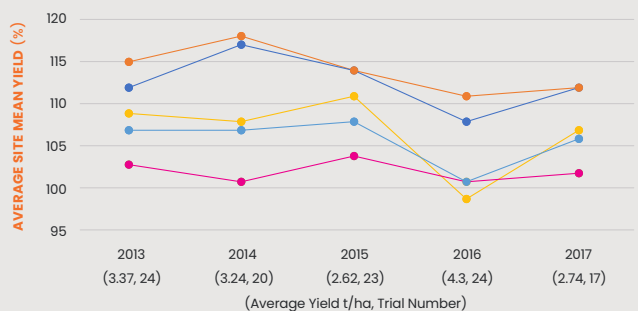
2013-17 VIC NVT MET Yield performance represented annually as a % of site mean yield



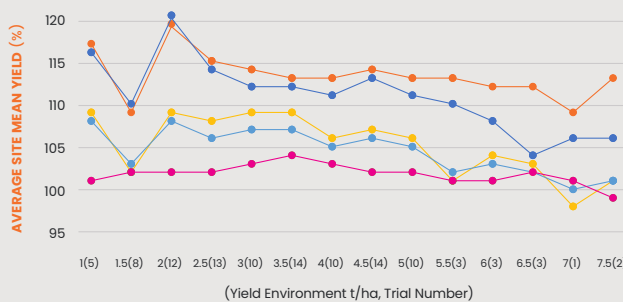
2013-17 VIC NVT MET yield performance, represented by yield environment as a % of site mean yield



SOUTH AUSTRALIA



2013-17 SA NVT MET Yield performance represented annually as a % of site mean yield

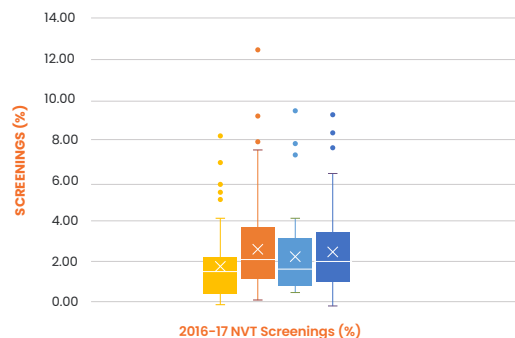


2013-17 SA NVT MET Yield performance, represented by yield environment as a % of site mean yield

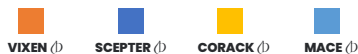


GRAIN QUALITY

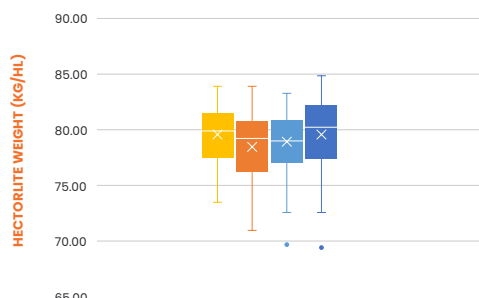
Screenings



2016-17 NVT Screenings (%)



Hectolitre Weight



2016-17 NVT Hectolitre Weight (kg/hl)

SEED AVAILABILITY

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

For more information please contact Angus Blair on 0436 614 714 or ablair@intergrain.com

PBR/EPR

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