

DEVIL

AUSTRALIAN HARD NOODLE

AH(N)

ALTERNATIVE TO:

SCEPTER 

MACE 

LRPB COBRA 

LRPB HAVOC 

WYALKATCHEM 







FARMER TO FARMER
TRADE APPROVED





WESTERN AUSTRALIA 2019



Variety Overview

DEVIL  is a high yielding, early-mid flowering wheat with a similar flowering time to MACE , distinctly earlier than SCEPTER . The variety is broadly adapted and has performed exceptionally well within InterGrain trials over the last 4 seasons and NVT in 2017 and 2018. DEVIL 's AH(N) classification is advantageous in situations where pricing premiums and segregations are available.

DEVIL  offers an effective disease resistance package, in particular strong yellow spot resistance (MRMS) and very good stripe rust resistance (MR). The variety also has very good physical grain characteristics, with a good grain size, reducing screenings risk.

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

Yield and AH(N)
make this beast a very
tempting choice!

Variety at a glance



EXCELLENT
YIELD



TIME TO
FLOWERING:
EARLY-MID



GOOD
YELLOW
SPOT
RESISTANCE
(MRMS)



STRIPE RUST
(MR)









GOOD GRAIN
SIZE

For more information please contact:

Kynan Jackson  0427 855 059  kjackson@intergrain.com

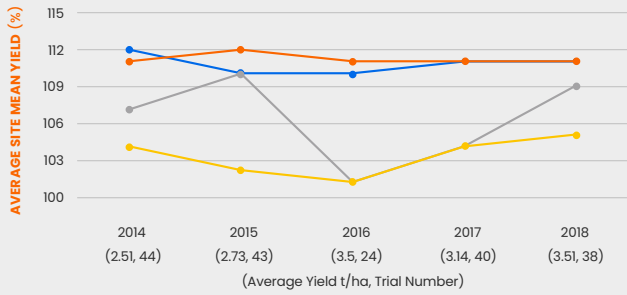
Georgia Trainor  0439 093 166  gtrainor@intergrain.com

PLANT FEATURES & DISEASE

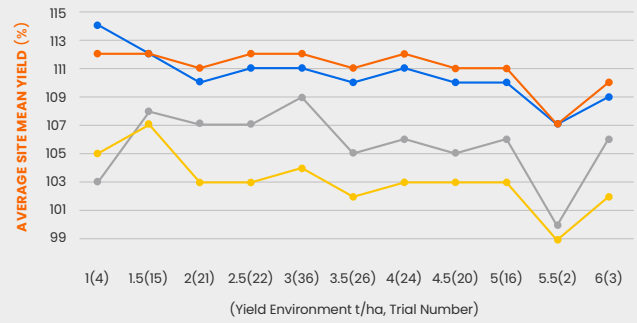
Variety	Variety Features			Disease					
	Classification	Time to Flowering	Plant Height	Stripe Rust	Stem Rust	Leaf Rust*	Yellow Leaf Spot	Powdery Mildew	Wheat Nodurum Blotch
DEVIL 	AH(N)	Early-Mid	Medium	MR	MS	SVS	MRMS	Sp	MSp
NINJA 	ANW	Mid	Medium	MS	SVS	SVS	MRMS	S	MRMS
SCEPTER 	AH	Mid	Medium	MR	MRMS	MSS	MRMS	S	MRMS
MACE 	AH(N)	Early-Mid	Medium	RMR	MRMS	MSS	MRMS	MSS	MS
LRPB HAVOC 	AH	Early-Mid	Medium	MR	S	S	MRMS	MRMS	MS
WYALKATCHEM 	APW(N)	Early-Mid	Short	S	MSS	S	(MR)	SVS	MSS

Source: 2018 NVT Pathology Disease consensus ratings. Disease data reference: R = Resistant, MR = Moderately Resistant, MRMS = Moderately Resistant to Moderately Susceptible, MS = Moderately Susceptible, MSS = Moderately Susceptible to Susceptible, S = Susceptible, SVS = Very Susceptible to Susceptible, VS = Very Susceptible. () = Higher disease at some sites, p= provisional rating. * Leaf rust rating based on eastern states national pathology rating. **Variety Features:** 2019 Wheat Variety Sowing Guide for Western Australia and InterGrain Wheat Breeding.

YIELD PERFORMANCE



2014-18 WA NVT MET yield performance represented annually as a % of site mean yield.
(Data accessed from the NVT Online website on 11/02/2019.)

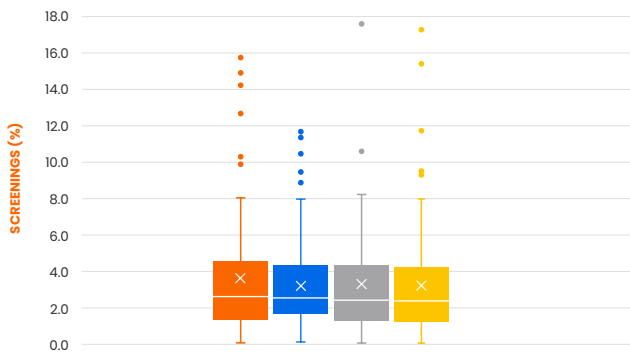


2014-18 WA NVT MET yield performance, represented by yield environment as a % of site mean yield.
(Data accessed from the NVT Online website on 11/02/2019.)

■ DEVIL (♠)
 ■ SCEPTER (♠)
 ■ LRPB HAVOC (♠)
 ■ MACE (♠)

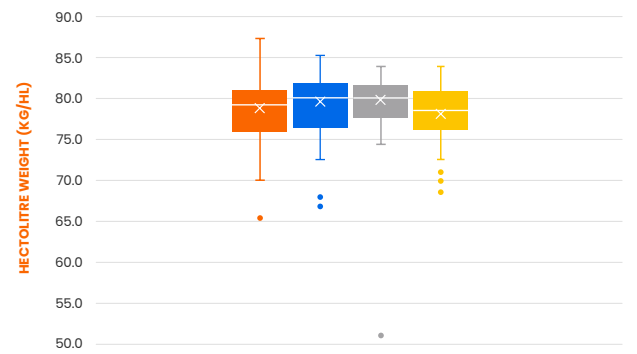
GRAIN QUALITY

Screenings



2017-2018 WA NVT Screenings (%)
(Data accessed from the NVT Online website on 11/02/2019.)

Hectolitre Weight



2017-2018 WA NVT hectolitre weight (kg/hl)
(Data accessed from the NVT Online website on 11/02/2019.)

■ DEVIL (♠)
 ■ SCEPTER (♠)
 ■ LRPB HAVOC (♠)
 ■ MACE (♠)

SEED AVAILABILITY

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

For more information please contact:

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Georgia Trainor 📞 **0439 093 166** @ **gtrainor@intergrain.com**

PBR/EPR

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