

Nuseed GT-53

Roundup Ready
CANOLA

Your benchmark hybrid variety

Nuseed GT-53 sets the standard as a top performing mid-season Roundup Ready® hybrid. **Nuseed GT-53** is no ordinary mid-season Roundup Ready® hybrid canola. With top class adaptability across a range of environments (early-mid to mid-long) and robust performance in varied growing conditions, **GT-53** is the complete package. **Nuseed GT-53** delivers extra protection with outstanding blackleg resistance for peace of mind.

Nuseed GT-53 is a proven performer in varied conditions, consistently demonstrating high yields in trials and in the field.

When you think adaptability, robustness and performance, think **Nuseed GT-53**.

Key Points

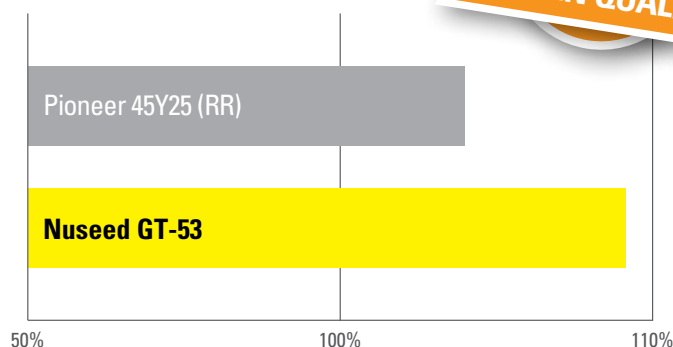
- Highly adaptable to a range of growing environments
- A persistent performer in varied conditions
- Security of consistent high yield
- Excellent blackleg resistance for extra protection

Description

Development Code	NCH13G046
Bag Size	20kg
Maturity	Mid
Type	F1 Hybrid
Blackleg Rating	R
Blackleg Group	ABDF
Height	Med-Tall
Alternative To	Hyola®404RR, Pioneer®45Y25, Nuseed GT-50
Recommended growing areas	WA, VIC, NSW

NVT Data

Average Variety Trial Yield Against Average Trial Yield Mean



19 WA NVT trials in Agzone 2 and Agzone 3, with average trial mean yield of 1.96 MT/HA (2014 – 2017). Information based on data available as at 24/01/2018.

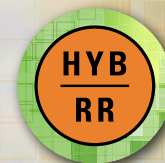
Variety Comparison

Variety	Pioneer 45Y25 (RR)	Nuseed GT-53
Blackleg Rating	MR	R
Oil Average (%)	2.04	2.14
Yield Average (MT/HA)	1.96	1.96
Yield %	104%	109%

Gross income calculated using \$500/MT plus or minus oil bonification. 19 WA NVT trials in Agzone 2 and Agzone 3, with average trial mean yield of 1.96 MT/HA (2014 – 2017). Information based on data available as at 24/01/2018.

For the most up-to-date NVT Data in your region please contact your local Nuseed representative today.





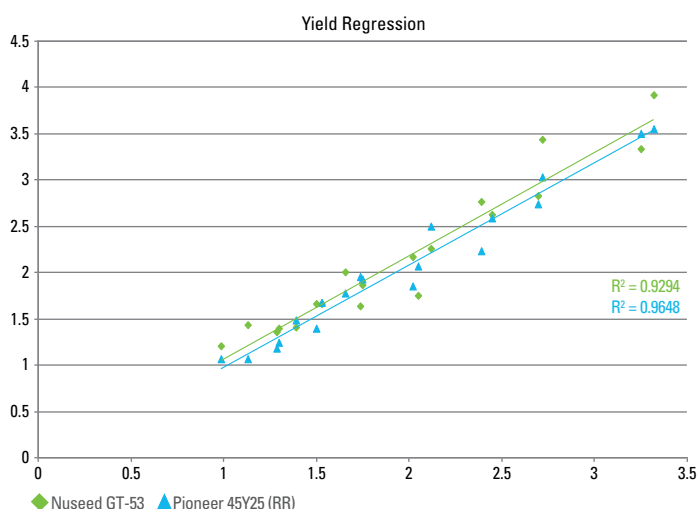
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Nuseed GT-53 NVT Regression Data

The following graph shows NVT yield results with **Nuseed GT-53** outperforming Pioneer 45Y25 (RR) across all yield environments.

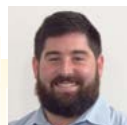


19 WA NVT trials in Agzone 2 and Agzone 3, with average trial mean yield of 1.96 MT/HA (2014 – 2017). Information based on data available as at 24/01/2018.

Seed treatments

Cruiser Opti	A broad spectrum insecticidal seed treatment for early plant protection against aphids, red legged earth mite and lucerne flea. Contains 210g/L Thiamethoxam and 37.5g/L Lambda-Cyhalothrin.
Maxim XL	A broad spectrum fungicidal seed treatment for control of damping off diseases caused by pythium & rhizoctonia and suppression of seedling blackleg. Contains: 25g/L Fludioxonil & 10g/L Metaxyl-M.
Poncho Plus	Insecticidal seed treatment for early protection of a broad number of insect pests in canola including wireworm, cutworm and lucerne flea plus red legged earth mite, blue oat mite and aphids. Contains 360 g/L Clothianidin and 240 g/L Imidacloprid.

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For further agronomic information and to check out Nuseed's **NuStep tool** for comprehensive NVT & trial results, scan this QR code or visit www.nuseed.com.au



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