

When the going gets tough, InVigor® R 3520 really gets going



InVigor R 3520 delivers exactly what the InVigor brand stands for – the highest levels of innovation and performance. InVigor R 3520 is a major step up from previous short-season hybrids with excellent performance in low to medium rainfall environments.

So why choose InVigor R 3520?

- Consistent high performance across agzones
 1, 2 & 4 in both 2016 & 2017.
- Robust on-farm performance in tougher conditions across key zones in WA.
- Consistently outperforms Hyola® 404 & 43Y23.

Plus, enjoy all the benefits of BASF's MySeed program:



Pay@Harvest[™]

Sow and grow this top performing InVigor variety and don't pay a cent until **Nov. 30, 2021**. See your agent or visit **myseed.com.au**



Replace MySeed

Our seed replacement guarantee**.

** Terms and conditions apply. Visit myseed.com.au for details.

VARIETY PROFILE

Herbicide tolerance:



	CANOLA
Flowering maturity:	Early to Early-Mid (3.5)
Blackleg rating:	R (with Jockey® Stayer®) MR (with EverGol® Xtend)
Blackleg grouping:	Still under investigation
Alternative to:	Hyola 404, 43Y23, 43Y29, DG408, Stingray, Bonito
Vigour:	Excellent
Oil:	Very good
Plant height:	Medium – ideal for direct harvesting
Lodging resistance:	Good
PodGuard®:	No

IDEAL GROWING AREAS



SEED TREATMENT OPTIONS

Poncho Plus + either: Jockey Stayer or EverGe

A highly effective broad spectrum insecticide.

Vital early-season blackleg suppression.

Advanced control of Rhizoctonia and Fusarium.

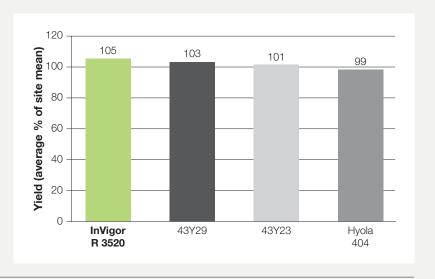


InVigor R 3520

High yields at early timings

The 2016 & 2017 NVT results confirmed what internal trials had already indicated: that InVigor R 3520 delivers excellent early-season performance.

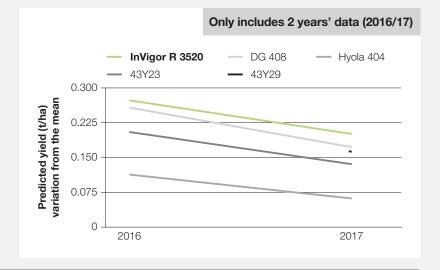
Data compiled from 2017 early NVT sites in WA across agzones 1, 2 & 4.



Long term yield – early NVT across WA agzones 1, 2, 4

Data compiled across yield trials in key target growing areas in agzones 1, 2 & 4 indicate that InVigor R 3520 will deliver its money's worth.

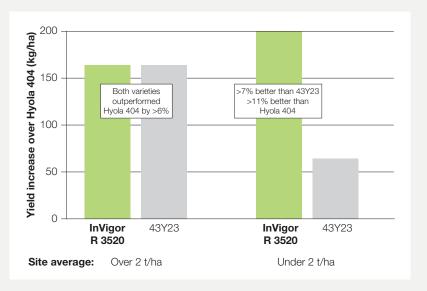
Data compiled from 2017 early NVT sites in WA across agzones 1, 2 $\&\,4.$



Performs well under difficult conditions

Across the 2015 & 2016 BASF breeding sites, InVigor R 3520 excelled. Both InVigor R 3520 and 43Y23 produced significantly stronger yields than Hyola 404 under all conditions. When the site average dropped below 2 t/ha, InVigor R 3520 showed its clear superiority over 43Y23, making the best of challenging conditions.

2015 sites included: Carnamah, Kellerberrin, Longerenong, Meckering, Nyabing, Temora. 2016 sites included: Cunderdin, Geraldton, Lah, Longerenong, Meckering, Mingenew, Scaddan and Wail. All early breeding trial data used where trial mean yield was less than 3 t/ha.



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The information and recommendations set out in this document are based on tests and data believed to be reliable at the time of publication. Results may vary, as the use and application of the products is beyond our control and may be subject to climatic, geographical or biological variables and/or developed resistance. Any product referred to in this document must be used strictly as directed, and in accordance with all instructions appearing on the label for that product and in other applicable reference material. So far as lawfully able to do so. BASF accepts no liability or responsibility for loss or damage arising from failure to follow such directions and instructions.

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