

The proven performer you can bank on

InVigor T 4510

Reap the rewards of switching from OP TTs to the exceptional reliability of this versatile variety

• Higher yields and gross margins than other well-established TT hybrids.

So why choose InVigor T 4510?

- Great financial returns when compared to farmer-retained TTs.
- Ideally suited to low-medium to medium rainfall areas – offering solid results in an average season and great results in a good one.

Plus, enjoy all the MySeed program benefits:



Sow and grow this top performing InVigor variety and don't pay a cent until **Nov. 30, 2022**. See your agent or visit **crop-solutions.basf.com.au/seed/myseed**

Replace MySeed

Our seed replacement guarantee^{**} to help you offset risk in your program.

** Terms and conditions apply. Visit crop-solutions.basf.com.au/seed/myseed for details. InVigor[®] T 4510 has been offering growers solid and dependable performance across a range of growing regions since it was first trialled in 2013. That's why it's one of the most popular TT hybrids on the market.

TRIAZINE TOLERANT

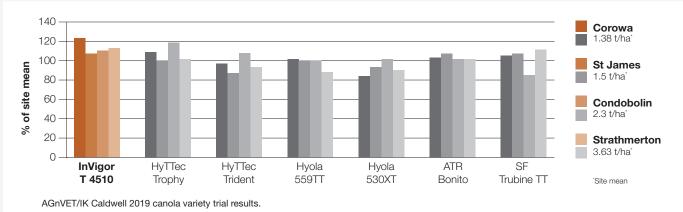
Variety profile:

	-		
Herbicide tolerance:	Triazine Tolerant		
Flowering maturity:	Early-Mid (4.5)		
Blackleg rating:	R (with ILeVO [®] or Jockey [®] Stayer [®]) MR (with EverGol [®] Xtend)		
Blackleg grouping:	BF		
Alternative to:	Hyola [®] 559TT, Hyola 650, 44T02, HyTTec [®] Trophy, SF Turbine, SF Ignite DG 670, Stingray, Bonito, Wahoo		
Plant height:	Medium		
Lodging resistance:	Good		
PodGuard [®] :	No		
VIGOUR:			
OIL:			
0	5 10		
	BASF InVigor		

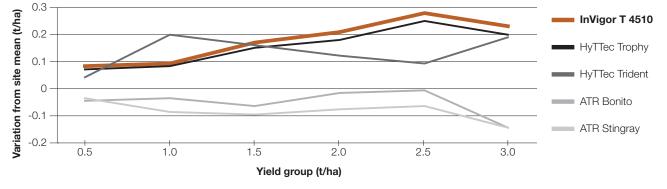
InVigor, T 4510

Consistent results across varying conditions

2019 trial results across multiple sites



Long-term NVT results in NSW, SA and Victoria



Long-term predicted results from all SA, NSW and Vic early-season TT NVTs.

A profitable alternative to OPs

Still growing OP TTs? There's enormous value in switching to InVigor T 4510. The average gains in yield and profit shown here are based on three years of NVT data comparing Bonito with InVigor T 4510.

	NSW	SA	VIC	WA
EXTRA YIELD/ha =	360 kg	350 kg	400 kg	380 kg
EXTRA PROFIT/ha =	\$137	\$131	\$159	\$148

Yields based on long-term mid NVTs 2016–18. Profitability calculations based on these assumptions: canola grain delivery price \$550/t, hybrid seed cost \$70/ha sown at 2.5 kg/ha, farmer-retained Bonito graded and treated cost \$10/ha sown at 3 kg/ha. Additional Bonito cost of \$5/t EPR on grain delivery has not been factored in.

Find out more at myseed.basf.com.au

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Seed treatment options:

Poncho [®] Plus Insecticidal Seed Treatment	A highly effective broad- spectrum insecticide
+ either:	
Seed Treatment Fungicide	A powerful fungicide for protection against blackleg
or	
Jockey Stayer	Blackleg suppression
or	
	Advanced control of Rhizoctonia and Fusarium

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We create chemistry

InVigor