#### ATR SWORDFISH – TECH SHEET: EAST MID–HIGH RAINFALL



# ATR SWORDFISH

A fortified disease package to ensure impressive yields in local conditions

# ATR Swordfish is an early – mid-maturing OP TT canola, bred for Aussie conditions.

ATR Swordfish is our newest OP TT canola variety, bred in Australia from Nuseed's top performing germplasm.

Growers will choose ATR Swordfish for its strong competitive yield and excellent oil content compared to other OP TT varieties.

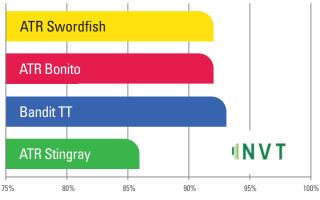
When something is this good, it's worth protecting. So **ATR Swordfish** has a strengthened disease package to protect the top-quality genetics.

An EPR (End Point Royalty) of \$5 per tonne (ex GST) applies to ATR Swordfish.

#### **KEY POINTS**

- Early/mid maturity open pollinated TT canola
- Strong yield and oil performance compared to other varieties
- Strengthened disease package
- Bred in Australia to suit local conditions

#### VARIETY PERFORMANCE (YIELD GRAPH)



Long-term predicted yield from all SA, Vic and NSW Mid to High rainfall Triazine Tolerant NVTs.

### VARIETY COMPARISON

Variety	ATR Swordfish	ATR Bonito	Bandit TT	ATR Stingray	
Туре	Open pollinated	Open pollinated	Open pollinated	Open pollinated	
Blackleg Rating*	MR-MS	MR-MS MS MR-MS		MR-MS	
Oil Average (%)	47.1	49.1	49.1 47.3		
Yield Average (MT/HA)	2.50	2.50	2.53	2.33	
Yield % of Trial Mean	92%	92%	93%	86%	

Long-term predicted yield from all SA, Vic and NSW Mid to High rainfall Triazine Tolerant NVTs.

\* 2023 Autumn Blackleg Rating bare \*\* Not recommended for early sowing in a high yield environment

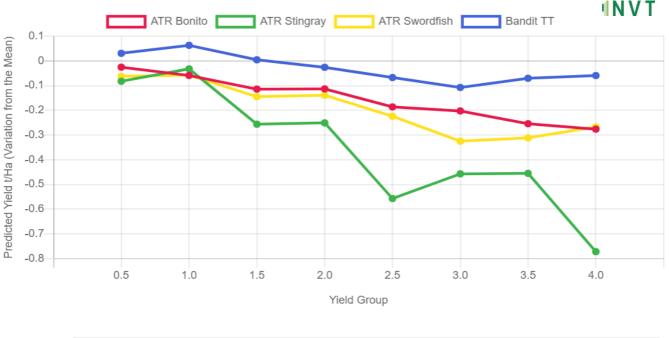
<sup>^</sup> Not recommended for yield environments 2.5 T or above <sup>^</sup> Rated from Susceptible to Tolerant using our proprietary shaking methodology



#### DESCRIPTION

Maturity	Early – Mid		
Blackleg rating*	MR–MS		
Blackleg group	AB		
Height	Medium		
Oil	Medium		
<b>Seedling Vigour</b> 1 poor – 9 very high	5		
<b>Standability</b> 1 poor – 9 good	7		
Pod Shatter tolerance <sup>^^</sup>	No rated		
Alternative to	ATR Bonito, ATR Mako, DG Bidgee		
<b>Recommended Target Yield</b>	0.5 – 2.5 TNS		

## NVT YIELD RESULTS - LONG-TERM PREDICTED YIELD T/HA (VARIATION FROM THE MEAN)



Mean Yield t/ha	0.44	0.81	1.20	1.73	2.34	2.82	3.27	3.81
Number of Trials	1	3	12	5	4	6	2	1

Long-term predicted yield from all SA, Vic and NSW Mid to High rainfall Triazine Tolerant NVTs.



#### FOR MORE INFORMATION, PLEASE CONTACT:



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