

# 6056<sup>CR</sup>

## Canola



USA

### Clubroot-resistant with Great Yield and Harvestability

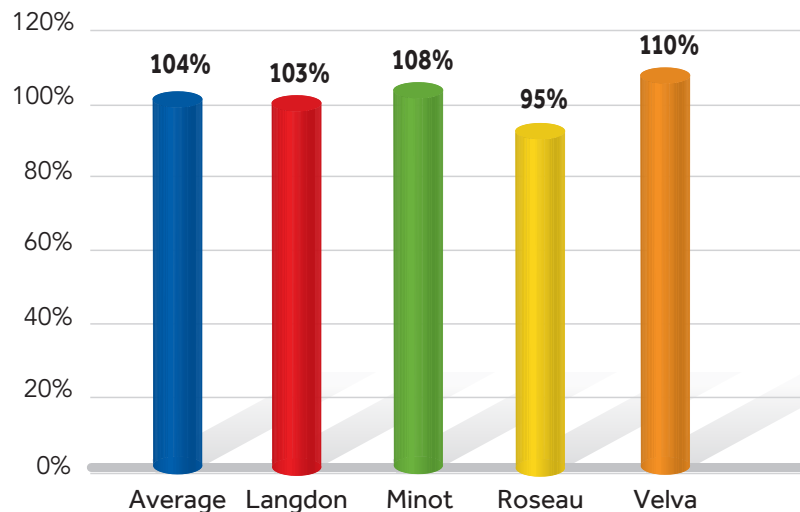
#### Description

Clubroot is a devastating soil-borne disease that has recently been found in North Dakota. A strategy to help control the build up of inoculum to critical levels in the soil, is to plant Clubroot resistant varieties that do not support the growth of the pathogens. 6056 CR is an excellent variety to use in a control strategy as it offers the resistance as well as excellent yield performance and harvestability. 6056 CR is a clubroot-resistant hybrid that was selected for resistance to the predominant clubroot pathotypes – Pathotype 3 and Pathotype 2. 6056 CR was part of the North Dakota State University, Minnesota Canola Council and Agro-tech canola variety trials for the first time in 2014 and was among the top performers.


#### Features


HT System:	RR
US Variety Trials <sup>1</sup> :	105%
Oil Content:	Very Good
Blackleg:	R
Standability:	Excellent
Relative Days to Maturity <sup>2</sup> :	92.5 days


#### Performance in Trials



2014 Small Plot Variety Trial results

Treated with:  **ROUNDUP READY CANOLA**

Developed by: 

 Helix<sup>®</sup> Vibrance<sup>™</sup>



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1 North Dakota State University (NDSU), Minnesota Canola Council and Agro-tech small plot variety trials 2011-13.  
2 Based on NDSU and private trial data from 2010 to 2013 converted to 90 DTM base.  
See reverse for Monsanto stewardship and trademark information.

# Small Plot Variety Trial Results

Company	Variety*	Blackleg Rating	2014 Trial Results							All Testing Years		
			Williston	Langdon	Minot	Carrington	Roseau	Ve Iva	Average Yield	Average Yield	# of Locations	# of Years
Brett Young	6064 RR	R								113%	4	1
Croplan	HyClass 955	R	99%	105%	113%	109%	101%	112%	106%	108%	22	4
Brett Young	6070 RR	R	120%	100%	96%		103%	101%	104%	108%	26	5
DEKALB	DKL70-07	R		104%	102%	109%	104%	105%	105%	108%	23	5
DEKALB	DK74-54	R		112%	110%	113%	99%	103%	107%	107%	5	1
Star Specialty	Star 402	R		114%	95%	106%	99%	114%	105%	105%	5	1
Cargill	V12-1	R	89%	109%	97%	102%			99%	105%	8	2
Pioneer	45H29	R								105%	7	2
Brett Young	6044 RR	R	105%	99%	118%		100%	95%	103%	104%	8	2
Brett Young	6056 CR	R		103%	108%		95%	110%	104%	104%	4	1
Croplan	HyClass 969	R	89%	97%	107%	109%	112%	110%	104%	104%	11	2
Croplan	HyClass 940	R								102%	12	3
DEKALB	DKL30-42	R		88%	93%	99%	102%	98%	96%	101%	26	5
DEKALB	DKL55-55	R		100%	79%	96%	98%	105%	96%	100%	24	5
Mycogen	1012 RR	R		102%	98%	93%	80%	103%	95%	100%	18	4
Croplan	HyClass 930	R	95%	108%	102%	99%	95%	104%	101%	99%	11	2
Integra	7150R	R	104%	99%	91%	104%	90%	107%	99%	99%	25	5
DEKALB	DK30-03	R		74%	95%	90%	93%	97%	90%	99%	18	3
Croplan	HyClass 988	R								99%	15	3
Proseed	44 Mag	R		90%	102%	95%	98%		96%	96%	4	1
Mycogen	1016 RR	R		93%	80%	92%	87%	90%	89%	91%	9	2

\* Results from selected commercial entries

Visit our website at [www.brettyoungusa.com](http://www.brettyoungusa.com) for BrettYoung Comparison Trial results from previous years.

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