

# U.S. Canola Plot Summary

COMPANY	VARIETY*	TYPE	BLACKLEG RATING	# OF LOCATIONS	MINOT YIELD 2010	AGROTECH YIELD 2010	CARRINGTON YIELD 2011	LANGDON YIELD 2011	CARRINGTON 2011	LANGDON 2011	AVERAGE
Brett Young	6070	H	R	10	3360	2216	2200	2820	120%	123%	118%
CROPLAN	HyCLASS 955	H	R	4			2018	2686	110%	117%	109%
Monsanto	G72818	H	R	6	3787	1983					109%
Dekalb	DKL 70-07	H	R	9	3581	1992	1906	2447	104%	107%	107%
Mycogen	1012 RR	H	R	4			2332	1738	127%	76%	107%
Monsanto	G99894	H	R	5	3488	2118					106%
CROPLAN	HyCLASS 988	H	R	9	3662	1621	1944	2650	106%	116%	106%
Brett Young	BY11-860	H	R	3			2035	2425	111%	106%	106%
Monsanto	G84602	H	R	6	3533	1921					106%
DL Seeds	09DL90210	H	R	3	3353						105%
DL Seeds	09DL90114	H	R	3	3441						105%
Pioneer	45H29	H	R	7		2072	2078	2473	113%	108%	105%
DL Seeds	30512-D8	H	R	4	3396			2168		95%	105%
DL Seeds	30220-D8	H	R	3	3205						104%
Monsanto	G98034	H	R	6	3360	2105					104%
Dekalb	DKL 51-45	H	R	9	3342	1882	1911	2385	104%	104%	104%
Monsanto	G98046	H	R	6	3143	1615					104%
Dekalb	DKL 72-40	H	R	10	3446	2073	1874	2320	102%	101%	104%
Monsanto	G98073	H	R	6	3259	2070					102%
Brett Young	6040 RR	H	R	10	3098	1885	1977	2297	107%	100%	102%
Monsanto	G98022	H	R	6	3115	2039					102%
Dekalb	DKL 30-42	H	R	10	3358	1927	1762	2217	96%	97%	102%
Mycogen	1014 RR	H	R	4			2434	1534	132%	67%	102%
Canterra	1950H	H	R	2	3188						102%
CROPLAN	HyCLASS 947	H	R	9	3360	2086	1917	2386	104%	104%	102%
DL Seeds	09DL30418	H	R	3	2912						101%
Brett Young	6130 RR	Syn	R	3	2908	2092					101%
Dekalb	DKL 55-55	H	R	8	3326	2034	1948	1824	106%	80%	101%
CROPLAN	HyCLASS 921	H	R	6	3081	2031					101%
DL Seeds	09DL90122	H	R	3	3115						100%
Integra	7152R	H	R	3			1800	2159	98%	94%	100%
Canterra	1956S	Syn	R	2	2987						100%
Integra	7150R	H	R	8	3231	1878	1727	2057	94%	90%	100%
CROPLAN	HyCLASS 940	H	R	9	3261	1804	1736	2412	94%	105%	100%
Monsanto	G88666	H	R	6	3012	1723					99%
Pioneer	45S52	H	R	3			2057	2369	112%	103%	98%
Monsanto	G82746	H	R	6	3308	1841					98%
DL Seeds	30217-C7	H	R	3	3088						98%
Dekalb	DKL 72-55	H	MR	9	3012	1700	1772	2239	96%	98%	97%
Brett Young	6020 RR	H	R	1		1852					97%
Pioneer	46S53	H	R	3			1546	2355	84%	103%	96%
Pioneer	45H28	H	R	5	2970	1751					96%
Integra	7121R	H	R	8	3135	1629	1602	2084	87%	91%	95%
Dekalb	DKL 30-03	H	R	8	2901	1800	1701	1944	92%	85%	95%
Cargill	V2035	H	R	6	2635		1900	2084	103%	91%	93%
Cargill	V1040	H	R	3	2894						92%
Brett Young	8111 RR	H	R	6	2639	1854					91%
Cargill	V2030	H	MR	3	2643						90%
Cargill	07H730	H	R	3	2635						89%
Cargill	V2018	H	MR	3	2809						88%
<b>Trial Mean</b>				<b>10</b>	<b>3123</b>	<b>1914.1</b>	<b>1840</b>	<b>2294</b>			
<b>C.V.%</b>					<b>10.5</b>	<b>12.2</b>	<b>9.2</b>	<b>12.3</b>			
<b>LSD 5%</b>					<b>458</b>	<b>327.02</b>	<b>233</b>	<b>396</b>			

\* Results for notable varieties from NDSU, ADM and Minnesota Canola Council Trials in 2010 and 2011