

## Canola/Rapeseed Provincial Average Yields by Variety

(minimum of 400 acres and 2 producers reported)

Variety	5 yr Avg Bu Yield	Crop Year									
		2016		2017		2018		2019		2020	
		Acres	Bu Yield	Acres	Bu Yield	Acres	Bu Yield	Acres	Bu Yield	Acres	Bu Yield
BY 5105CL	43.2	.	.	.	.	.	.	.	.	7,741	43.2
BY 6204TF	39.7	.	.	.	.	.	.	.	.	12,661	39.7
B3010M	41.6	.	.	.	.	.	.	1,616	53.4	20,669	40.6
B3011	41.8	.	.	.	.	.	.	.	.	3,792	41.8
CP19R1C	26.6	.	.	.	.	.	.	.	.	1,411	26.6
CP20R3C	37.7	.	.	.	.	.	.	.	.	523	37.7
DEFENDER	15.4	.	.	.	.	.	.	.	.	665	15.5
DKLL 81 BL	43.2	.	.	.	.	.	.	9,580	45.1	2,020	34.5
DKLL 82 SC	37.7	.	.	.	.	.	.	.	.	44,945	37.7
DKTF 92 SC	41.0	.	.	.	.	.	.	68,161	41.9	5,086	28.8
DKTF 94 CR	41.3	.	.	.	.	.	.	30,108	41.7	649	23.1
DKTF 96 SC	37.8	.	.	.	.	.	.	.	.	68,957	37.8
DKTF 98 CR	33.9	.	.	.	.	.	.	.	.	8,422	33.9
DKTFLL 21 SC	33.2	.	.	.	.	.	.	.	.	7,968	33.2
LR344PC	35.3	.	.	.	.	.	.	.	.	8,328	35.3
L130	45.5	428,977	46.2	212,886	44.0	21,763	46.1	10,457	41.7	3,869	43.8
L135C	42.1	885	50.8	992	32.6	515	40.5	2,413	43.7	1,209	40.8
L140P	41.0	601,088	46.8	884,935	37.4	325,515	40.9	51,712	39.0	4,802	34.0
L150	43.5	35,777	46.4	6,131	27.2	2,112	41.4	1,476	42.5	789	46.9
L230	44.4	.	.	220,276	44.4	379,299	45.4	238,589	46.1	119,027	38.2

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L233P	.	.	349,146	41.0	1,434,764	44.6	2,025,912	44.9	2,369,719	41.1	
L234PC	.	.	.	.	.	.	102,158	49.7	139,612	44.3	
L241C	14,035	48.4	9,648	50.4	12,526	50.9	17,991	49.7	21,700	43.2	
L252	1,136,949	46.1	961,001	41.3	841,276	45.0	582,768	45.1	312,956	39.2	
L255PC	.	.	.	.	88,528	48.4	256,136	48.7	266,772	43.6	
L261	67,543	49.1	21,991	41.7	573	40.9	.	.	1,875	51.8	
L345PC	.	.	.	.	.	.	.	.	326,318	45.9	
L352C	.	.	.	.	.	.	.	.	43,120	41.2	
PV 660 LCM	.	.	.	.	.	.	.	.	5,810	39.0	
PV 680 LC	.	.	.	.	.	.	13,493	43.8	54,124	39.7	
PV 681 LC	.	.	.	.	.	.	.	.	15,446	43.7	
PV 760 TM	.	.	.	.	.	.	3,384	35.0	24,323	36.2	
PV 761 TM	.	.	.	.	.	.	.	.	22,553	38.1	
PV 780 TC	.	.	.	.	.	.	1,522	42.0	8,121	35.8	
P501L	.	.	.	.	.	.	57,910	45.7	173,121	41.5	
P502CL	.	.	.	.	.	.	.	.	10,933	42.7	
WIZZARD SW	.	.	.	.	.	.	.	.	876	14.5	
1918	9,400	34.5	10,297	33.6	6,380	31.9	4,833	34.4	2,086	23.1	
200PV CL	23,400	41.8	25,455	38.1	29,843	41.1	14,972	42.3	10,918	36.3	
2000 CS	20,780	42.5	33,345	41.6	17,101	41.9	9,235	41.7	13,003	39.6	

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2100 CS	38.4	3,724	44.6	13,371	37.4	10,076	39.5	7,428	37.1	4,524	35.5
2200 CS CL	37.1	8,238	38.8	6,701	35.2	1,604	42.3	.	.	1,606	31.6
225 HYLITE RR	45.0	.	.	.	.	.	.	.	.	585	45.0
2300 CS	41.8	.	.	.	.	20,107	44.0	23,348	41.6	28,482	40.3
2400 CS	34.2	.	.	.	.	2,414	40.8	2,212	35.9	2,660	26.8
2500 CS CL	36.7	.	.	.	.	922	17.9	2,494	38.3	1,868	43.8
2600 CS CR- T	41.1	.	.	.	.	.	.	5,840	42.0	13,508	40.8
3010 M	44.2	.	.	.	.	.	.	2,147	48.1	21,369	43.9
3155C D	40.0	35,785	41.4	18,300	35.8	12,515	44.5	17,040	40.9	14,462	37.1
3156M D	36.5	.	.	663	25.5	3,461	46.2	9,502	35.5	9,051	34.5
34- 55	41.8	2,146	41.8	.	.	.	.	.	.	2,242	41.8
4166SY	35.5	4,902	38.7	2,261	50.7	.	.	3,561	24.4	3,344	32.4
45A76	40.8	5,011	41.3	545	41.3	992	39.8	1,195	38.8	540	42.3
45CM36	46.1	.	.	.	.	28,527	45.3	11,786	49.3	2,020	38.1
45CM39	45.2	.	.	.	.	1,410	40.4	181,298	49.9	244,884	41.8
45CS40	43.0	6,712	46.7	86,742	41.4	116,440	44.0	67,326	43.2	55,311	42.8
45H29	41.0	33,823	42.0	25,023	41.0	11,786	38.5	1,176	33.7	677	43.5
45H31	42.5	134,215	41.7	86,688	42.3	41,777	45.4	12,807	44.2	5,057	42.4
45H33	43.6	210,775	44.8	151,000	41.5	121,215	45.4	84,990	46.2	54,826	36.5
45H35	41.7	.	.	.	.	.	.	11,148	44.1	6,245	37.4

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45H37	37.7	.	.	.	.	2,751	37.1	6,891	42.3	22,878	36.4
45H75	44.5	16,164	45.2	7,916	44.0	14,759	42.2	11,090	47.5	5,893	43.3
45H76	44.2	33,367	45.2	27,565	44.4	27,174	44.3	15,060	44.4	9,006	39.6
45M35	42.6	2,042	48.5	118,000	40.4	163,781	45.2	163,369	44.2	122,256	39.2
45M38	40.2	.	.	.	.	24,216	42.3	7,872	44.1	7,435	29.3
46A65	21.7	1,077	32.1	.	.	1,605	21.1	1,262	18.4	735	13.6
46A76	31.3	11,056	28.4	5,973	31.0	4,483	40.5	2,139	34.0	2,032	26.0
46H73	36.8	1,344	38.4	.	.	1,505	33.1	.	.	630	42.1
46H75	43.6	91,038	45.6	71,400	41.5	67,300	42.9	59,335	45.8	36,713	40.8
46M35	41.9	.	.	930	44.7	6,188	46.9	3,770	37.9	1,844	32.0
500 OPTION	38.9	.	.	.	.	.	.	.	.	648	38.9
501 OPTION	45.0	.	.	.	.	.	.	15,025	47.8	44,525	44.0
530 VT	40.7	43,656	41.1	18,828	41.0	5,844	37.6	1,320	38.0	1,510	38.1
530PV G	38.8	50,580	38.1	26,583	40.1	9,375	41.3	2,920	38.4	4,525	33.6
540PV G	39.5	12,199	44.0	119,620	38.0	170,187	42.1	121,854	39.4	80,214	36.0
5505 CL	37.3	.	.	.	.	.	.	.	.	573	37.3
5535 CL	35.1	9,868	37.1	2,828	37.8	2,734	33.6	2,369	30.0	778	21.7
5545 CL	41.0	.	.	16,107	40.9	30,939	42.5	25,314	41.9	13,066	35.6
560 PV GM	37.0	.	.	9,242	33.8	15,476	36.8	14,191	40.5	12,874	35.8
580PV GC	42.2	.	.	.	.	.	.	1,477	42.8	1,069	41.3

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581PV GC	40.0	.	.	2,990	34.7	9,770	41.0	15,909	41.4	12,812	38.7
585PV GC	39.5	.	.	.	.	.	.	5,074	39.7	12,668	39.4
591PV GCS	39.0	.	.	.	.	.	.	1,546	44.4	3,978	36.9
6040	38.0	6,102	40.5	1,111	26.1	541	42.3	447	38.0	765	33.1
6044 RR	32.8	5,004	34.5	4,151	36.8	1,739	33.6	2,951	27.5	2,068	27.8
6060	38.1	15,891	38.9	8,559	36.0	6,157	36.1	4,021	40.6	734	47.6
6074 RR	44.0	59,243	45.5	111,039	43.8	117,675	46.2	115,272	43.8	97,753	40.8
6076 CR	41.5	1,080	43.0	.	.	.	.	.	.	3,166	41.0
6080 RR	43.5	8,102	43.7	8,605	44.8	10,861	43.7	.	.	1,977	36.0
6090 RR	43.1	.	.	.	.	17,688	46.5	41,055	44.5	63,162	41.3
624 RR	42.2	.	.	.	.	.	.	.	.	980	42.2
68 K	38.8	.	.	.	.	.	.	12,510	39.2	1,166	35.2
73- 45	36.9	7,564	37.9	2,572	36.5	588	45.4	.	.	1,710	30.5
74- 44	39.6	229,976	41.6	223,833	38.6	127,954	39.6	74,326	39.1	37,050	35.0
74- 55 RR	42.4	6,062	42.2	5,137	44.4	649	45.3	1,266	38.8	487	28.5
75- 42 CR	41.4	.	.	.	.	7,459	43.2	10,240	43.2	9,945	38.1
75- 45 RR	41.4	27,346	42.0	69,784	41.0	74,779	43.9	60,330	42.4	40,161	35.5
75- 57	35.3	618	40.3	.	.	727	38.3	.	.	1,172	30.8
75- 65 RR	39.3	64,024	41.2	198,982	40.1	204,414	41.3	181,599	40.6	204,845	34.7
79 K	38.0	.	.	.	.	.	.	.	.	2,373	38.0

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9559 PROVEN VR	41.7	12,903	43.9	1,184	33.4	422	36.8	.	.	1,264	28.3
9560 CL	38.4	9,646	46.3	5,296	28.1	.	.	.	.	1,708	26.4
9618 AV	33.8	.	.	.	.	.	.	.	.	593	33.8

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