

Canola/Rapeseed Provincial Average Yields by Variety

(minimum of 400 acres and 2 producers reported)

Variety	5 yr Avg Bu Yield	Crop Year									
		2013		2014		2015		2016		2017	
		Acres	Bu Yield	Acres	Bu Yield	Acres	Bu Yield	Acres	Bu Yield	Acres	Bu Yield
FOREMOST	22.5	464	24.0	1,457	14.9	966	28.1	.	.	737	29.5
L120	40.0	127,564	40.2	65,093	35.4	54,614	43.2	23,801	44.3	3,887	38.7
L130	41.9	530,189	42.8	641,134	36.6	570,554	42.9	428,977	46.2	212,515	44.0
L135C	34.1	1,463	34.7	2,815	27.6	2,090	36.0	885	50.8	992	32.6
L140P	41.0	.	.	58,448	39.5	234,768	40.0	600,723	46.8	878,001	37.3
L150	40.4	576,562	42.2	192,784	36.2	69,762	35.5	35,777	46.4	6,131	27.2
L159	39.6	173,454	42.2	96,520	36.1	55,693	37.6	29,777	43.1	19,620	35.5
L160S	38.2	.	.	15,210	36.7	15,963	39.2	487	42.8	587	44.0
L230	44.3	218,895	44.3
L233P	41.1	351,052	41.1
L241C	49.2	14,035	48.4	9,648	50.4
L252	43.4	.	.	304,307	38.6	669,703	43.8	1,136,949	46.1	958,820	41.4
L261	43.6	.	.	55,074	36.9	56,099	44.2	67,543	49.1	21,991	41.7
RUGBY	26.7	1,583	29.2	1,624	18.7	1,119	23.5	1,310	34.3	632	31.2
SYNERGY AC	22.3	1,551	21.6	778	14.9	2,686	17.1	2,388	24.4	1,577	32.2
1492 CANTERRA	34.7	993	39.7	1,286	30.8
1918	32.0	13,644	36.9	12,364	24.2	5,644	29.9	9,400	34.5	10,437	33.6
1919 RR	33.6	1,900	42.6	1,883	29.5	1,217	29.7	720	28.2	460	31.9
1970	37.1	12,826	43.5	11,578	31.3	7,857	37.1	7,008	37.2	6,136	34.6
1990 CANTERRA	39.7	68,262	41.5	104,248	33.8	109,706	41.0	75,986	44.3	15,967	38.9

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200PV CL	40.0	1,640	43.3	23,400	41.8	24,719	38.2
2000 CS	41.2	20,780	42.5	31,143	40.3
2024 CL	41.3	430	41.3
2100 CS	38.9	3,724	44.6	13,371	37.3
2200CS CL	37.2	8,238	38.7	6,701	35.2
23- 38 DKL	34.2	761	16.8	1,417	43.5
2463 INVIGOR	36.7	4,429	38.8	.	.	681	35.0	.	.	2,547	33.6
3153 D	37.5	70,339	39.3	71,651	34.3	35,376	40.5	17,727	38.2	7,721	35.4
3154S D	38.1	9,788	41.6	13,867	33.7	17,345	38.4	23,092	43.4	14,508	31.3
3155C D	40.8	36,050	42.7	35,785	41.4	18,300	35.8
3156M D	25.4	663	25.4
41P55	13.7	1,785	13.7
4114SY	33.3	.	.	3,091	35.3	625	33.1	2,722	31.3	1,122	32.6
4135SY	36.8	.	.	10,139	35.5	8,173	37.8	5,566	38.1	2,425	35.2
4157SY	44.1	9,420	48.2	19,078	44.4	9,842	39.6
4166 SY	42.6	4,902	38.7	.	.
4166SY	42.6	2,011	52.2
43E03	38.7	14,924	43.4	9,640	35.3	12,368	35.8
45A56	36.5	498	32.1	.	.	653	39.8
45A76	38.0	4,770	35.8	4,357	30.8	4,353	43.3	5,011	41.2	545	41.3

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45CS40	41.8	6,712	46.7	86,742	41.4
45E01	33.7	1,108	29.8	.	.	618	26.7	.	.	410	54.6
45H21	35.7	2,783	34.8	.	.	1,403	34.3	.	.	830	41.0
45H29	39.0	168,896	42.3	162,744	35.5	105,164	37.8	33,823	41.9	25,023	41.0
45H31	39.9	128,482	40.6	173,656	34.0	151,638	43.3	134,215	41.7	86,398	42.3
45H33	43.3	69,849	43.3	210,480	44.8	150,308	41.4
45H57	39.9	2,511	36.5	527	38.0	645	39.3	1,204	44.3	1,003	44.7
45H72	40.6	690	39.3	415	42.7
45H73	40.1	13,383	43.1	7,165	32.3	1,374	49.1	608	41.6	2,048	41.5
45H74	48.3	1,110	52.0	557	41.0
45H75	41.5	14,742	44.4	22,968	36.7	21,254	40.9	16,164	45.2	7,916	44.0
45H76	43.6	40,918	41.9	33,367	45.1	27,565	44.4
45M35	40.3	2,042	48.5	119,963	40.2
45S52	40.1	43,104	42.0	14,420	34.4	4,495	39.2	.	.	599	47.1
45S54	40.5	87,453	43.0	67,742	35.6	54,534	41.7	17,148	43.0	5,408	41.5
45S56	44.3	37,125	43.8	38,677	46.0	20,114	41.8
46A76	28.9	7,592	35.1	9,556	25.0	11,746	27.5	11,056	28.3	5,973	31.0
46H75	42.4	36,913	42.3	64,590	36.6	76,972	44.4	91,038	45.5	70,418	41.3
46M34	39.2	53,678	44.6	39,327	31.9
46M35	44.7	930	44.7

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500 VT	33.6	219,577	35.8	94,772	28.9	33,499	33.6	23,200	33.8	6,005	30.5
530 VT	38.0	2,888	44.4	75,369	33.9	59,506	39.5	43,656	41.1	18,166	41.1
530PV G	39.0	81,247	39.3	50,580	38.1	26,703	40.1
533PV G	37.9	3,152	35.2	71,766	40.1	22,932	31.5
540PV G	38.6	12,199	44.0	119,159	38.0
5440 INVIGOR	40.9	516,142	43.6	671,469	37.1	616,276	41.7	318,600	43.4	224,828	40.5
5525 CL	37.0	36,248	39.2	39,245	34.3	35,374	39.9	21,676	38.3	17,476	31.3
5535 CL	34.9	10,093	37.0	12,665	29.6	14,167	36.2	9,868	37.0	2,828	37.8
5545 CL	40.9	16,107	40.9
560 PV GM	33.9	9,794	33.9
581 PV GC	34.2	2,677	34.2
590 GCS PV	35.8	8,921	35.8
6040	35.3	4,973	39.8	2,797	24.0	2,877	33.4	5,633	39.9	1,111	26.1
6044 RR	35.3	.	.	4,490	28.3	6,668	39.6	5,004	34.5	4,151	36.8
6060	37.7	91,919	41.6	63,103	31.4	35,583	38.6	15,891	38.9	8,559	35.9
6064 RR	43.9	11,569	44.4	3,349	47.5	2,342	36.2
6074 RR	44.2	7,311	41.8	59,243	45.5	109,414	43.6
6080 RR	44.1	7,972	43.4	8,500	44.8
72- 35 RR	33.7	1,446	29.7	505	45.4
73- 15 RR	34.5	12,891	37.9	12,906	30.2	11,485	34.7	4,838	37.1	2,542	34.1

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73- 35	36.7	1,407	40.9	1,695	33.2	490	37.0
73- 45	35.8	90,032	38.4	49,106	32.0	17,844	31.6	7,564	37.9	2,572	36.5
73- 75 RR	36.2	122,098	39.8	58,871	33.0	31,771	31.3	14,419	35.7	8,230	26.1
74- 44	38.8	153,953	39.8	173,124	33.0	284,336	39.7	229,723	41.6	222,235	38.6
74- 47	36.3	1,145	32.8	641	42.3	538	36.8
74- 54 RR	35.5	.	.	100,078	33.9	43,655	37.2	9,526	44.5	5,930	36.6
74- 55 RR	38.6	.	.	9,385	32.8	6,078	38.9	6,062	42.2	5,137	44.4
75- 45	41.3	27,346	42.0	.	.
75- 45 RR	41.3	69,784	41.0
75- 65 RR	40.3	197,317	40.1
7565 RR	40.3	3,518	34.8	63,486	41.1	.	.
9559 PROVEN VR	39.1	95,031	40.5	40,432	35.2	13,827	36.7	12,903	43.9	1,184	33.4
9560 CL	39.9	30,467	44.3	28,320	35.6	38,033	39.7	9,646	46.3	5,296	28.0
9561 VR GS	33.7	.	.	4,653	32.2	9,446	32.8	2,663	37.3	1,087	37.9
9562 VR GC	40.5	.	.	17,539	35.9	24,734	40.0	19,462	44.6	9,881	41.9

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