

PROVINCIAL AVERAGE YIELDS by VARIETY

(Minimum of 400 acres and 2 producers reported)

Crop	Variety	2003 Yield	2003 Acres	2004 Yield	2004 Acres	2005 Yield	2005 Acres	2006 Yield	2006 Acres	2007 Yield	2007 Acres	Avg Yield (bu.)	
CANOLA	1030					37	3,928	33	14,988	30	38,986	31	
	1031					44	3,786	35	8,697	27	15,506	32	
	1035									32	2,221	32	
	1492	17	2,124	16	2,473			32	1,541	28	1,035	21	
	1818							32	10,005	24	13,804	27	
	1841					49	1,500	32	12,999	27	15,618	30	
	1851H							33	6,770	29	2,612	32	
	1852H									26	2,010	26	
	1896									21	1,861	21	
	9451						40	1,010	18	3,069	20	6,954	21
	9550				24	17,060	30	30,768	25	17,197	24	15,347	26
	9551										20	5,205	20
	9590										31	27,073	31
	225RR		20	5,963	26	11,959	32	8,217	29	631	17	1,582	26
	289 CL		24	14,967	22	30,200	35	13,621	29	7,086	23	6,057	26
	292CL				26	4,294	36	7,675	28	4,220	23	2,976	30
	32-35		19	12,352	24	11,860	31	10,964	33	3,245	25	2,169	25
	32-75						34	3,178	36	2,993	24	3,608	31
	34-55		25	41,323	26	64,448	33	54,547	28	29,388	26	8,234	28
	34-65						33	1,985	29	12,836	27	10,224	28
	35-85		22	5,349	19	15,068	33	5,708	24	1,609	24	649	23
	4362 RR										22	2,665	22
	43A56				21	3,523	31	7,809	26	2,697	23	7,491	26
	4414 RR										27	5,032	27
	442 SP						31	1,442	31	4,044	21	2,378	28
	451 SP										25	15,781	25
	45A56										23	2,544	23
	45H21		27	30,148	27	55,119	37	44,544	31	19,789	27	15,420	30
	45H24						40	9,166	34	21,073	28	31,793	32
	45H25						35	823	34	17,027	30	30,745	31
	45H26										33	7,166	33
	45H72						43	14,388	32	10,871	31	14,868	36
45H73										33	2,866	33	
45P70										30	8,724	30	

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CANOLA	46A65	17	6,681	26	8,662	37	4,589	28	3,857	21	1,134	26	
	46A76	23	106,041	23	103,745	36	49,277	29	25,285	23	20,380	26	
	46H02			28	2,437	39	927	37	1,143	15	910	30	
	46H23			23	2,787	34	2,426	22	4,251	21	885	25	
	46H70					38	1,404	30	520	24	740	33	
	46P50									28	13,939	28	
	621 RR SP									25	13,946	25	
	71-20CL							30	7,991	28	8,249	29	
	71-25RR							28	11,360	24	4,667	27	
	71-45							31	23,222	29	49,207	29	
	71-85RR							32	3,078	24	4,180	28	
	719 RR			31	5,692	33	7,338	31	4,451	25	685	31	
	74P00 LL									24	3,114	24	
	800 NEX									30	1,548	30	
	811 RR				23	7,737	34	4,237	29	9,518	21	6,052	26
	821 RR								26	901	22	2,706	23
	845 NEX CL									20	2,253	20	
	84S00 LL									22	4,584	22	
	997 RR									21	546	21	
	AC SUNBEAM									15	441	15	
	ACS-C7				20	405	20	862	16	1,219	19	1,453	19
	CAFE									24	1,445	24	
	EAGLE									21	780	21	
	EBONY	22	3,621	25	4,087	28	2,909	29	2,951	24	2,145	26	
	FOREMOST			19	695	26	1,322	21	1,764	18	963	21	
	FORTUNE RR	33	775	22	11,158	34	10,489	28	6,944	26	3,397	28	
IMC 104						30	4,281	32	1,208	26	578	30	
IMC 209RR						34	8,305	26	2,741	23	4,197	29	

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CANOLA	INVIGOR 2463									22	1,589	22	
	INVIGOR 2573	27	42,315	30	87,422	36	44,862	30	14,069	27	21,409	30	
	INVIGOR 2663	28	40,902	29	79,099	37	49,834	30	27,542	25	12,044	31	
	INVIGOR 2733	30	38,124	29	40,423	39	39,379	35	15,302	27	4,118	33	
	INVIGOR 5020			30	57,759	42	113,332	34	192,686	30	186,456	34	
	INVIGOR 5030			28	5,342	40	77,408	34	128,680	32	191,047	34	
	INVIGOR 5070			33	38,544	40	122,522	32	113,216	29	121,362	34	
	INVIGOR 5108					39	16,384	33	18,712	27	84,467	29	
	LBD588RR			23	6,564	31	4,134	23	2,285	26	925	25	
	LBD612RR	18	3,211	22	4,524	30	4,374	29	1,349	25	3,180	24	
	NEX 828 CL					37	16,928	31	21,392	25	9,790	32	
	NEX 830 CL					32	18,005	27	15,575	25	7,515	29	
	Q2	10	1,343	20	1,891	26	1,848	17	1,061	26	1,066	20	
	SP ARMADA							18	1,045	22	1,195	20	
	SP BANNER	22	26,385	25	96,320	32	87,648	27	89,356	24	58,731	27	
	SP DESIRABLE RR					36	12,443	29	25,833	26	40,688	29	
	SP FORCE CL									24	3,463	24	
	SW 3950								27	5,998	25	5,675	26
	SW 6802						31	3,654	23	8,233	24	6,992	25
	SW GLADIATOR	16	555	28	6,733	38	5,889	29	3,729	18	3,316	29	
SW WIZZARD						36	2,650	30	1,481	14	991	30	

* Saskatchewan Crop Insurance Corporation does not assume responsibility for, and have not verified the accuracy of the information reported by producers. Only yields that are greater than zero are used in calculating yields by variety.