

Ontario Soybean And Canola Committee
Oil and Protein for the years 2024-2025

Variety	RM	Protein Index *	Oil Index
P003Z08E	000.3	--	--
P004Z87E	000.4	--	--
P006Z63E	000.6	--	--
ABACA	000.7	--	--
S0009-J5X	000.9	96	102
Young R2X	000.9	97	97
Joly XF	00.0	96	100
PS 0011 XRN	00.0	95	102
Alouette R2X	00.1	--	--
Badger R2X	00.2	95	103
DKB002-32	00.2	96	97
Wheeler R2X	00.2	--	--
Liska	00.3	111	90
S003-B8XF	00.3	--	--
S003-R5X	00.3	94	104
Bourke R2X	00.4	95	95
DKB004-04	00.4	93	94
Merino R2X	00.4	94	101
Moose R2X	00.4	--	--
Aurelina	00.5	108	98
Hart R2X	00.5	92	100
Luxor	00.5	102	98
Melo XF	00.5	95	101
Prostar	00.5	116	88
S005-Z5XF	00.5	--	--
C4M24505 E3	00.6	--	--
DKB006-80	00.6	99	100
Kudo R2X	00.6	98	100
B0073EE	00.7	99	101
DKB007-91XF	00.7	95	98
Ehlers R2X	00.7	--	--
Elmo E3	00.7	95	99
P007A68E	00.7	96	102
S007-A2XS	00.7	94	100
S007-C2E3	00.7	--	--
S007-Z1X	00.7	94	100
Hulk R2X	00.8	97	96
Jador	00.8	104	95
Koa	00.8	104	97
DKB009-96	00.9	93	94
PS 0098 XR	00.9	99	99
SI 00924XFN	00.9	97	99
Tango R2X	00.9	101	101

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Bronco R2X	0.0	103	97
Atiron	0.1	116	90
Bellistar	0.1	105	89
BRILIO	0.1	--	--
Grizzly R2X	0.1	98	106
Hana	0.1	109	94
Hydro R2X	0.1	97	105
P01Z13E	0.1	98	110
Rico R2X	0.1	95	97
S01-D5	0.1	104	100
Donaldo R2X	0.2	98	93
Kyoto	0.2	105	99
Roxton	0.2	105	99
S02-M4XF	0.2	97	102
SI 0225E3	0.2	--	--
25MXS03E3I	0.3	--	--
AAC Shinju	0.3	99	101
B036CE	0.3	100	102
Cobra R2X	0.3	95	105
CP0324X	0.3	101	100
DKB03-25	0.3	95	99
Enduro E3	0.3	104	100
Kuma	0.3	107	100
NA0200	0.3	105	96
Paisley	0.3	--	--
Panorama	0.3	107	95
PS 0423EN	0.3	100	99
S03-V5E3	0.3	101	98
Algebra	0.4	103	101
Cullen XF	0.4	103	97
OAC Strive	0.4	106	98
P04A98E	0.4	99	103
S04-J6X	0.4	99	99
S04-K9	0.4	109	97
S04-Q9XF	0.4	--	--
S06-A1E3	0.4	--	--
Stine 04EJ02	0.4	--	--
Aya	0.5	106	96
B054EE	0.5	97	105
Crosby XF	0.5	99	103
Hola	0.5	110	96
P05Z60E	0.5	96	105
PS 0521 XRN	0.5	99	101

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SI 0525XTN	0.5	--	--
Stine 05EG62	0.5	97	102
Amino R2X	0.6	97	101
Harvey E3	0.6	96	102
Marula	0.6	107	96
Nano R2X	0.6	101	100
Navan	0.6	103	99
OAC Kamran	0.6	108	98
P06A38E	0.6	99	102
P06Z90E	0.6	97	108
S06-A3XF	0.6	101	101
Seabrook R2X	0.6	97	105
SFL 06-44 IP	0.6	100	102
SI 0620XTN	0.6	98	102
Atacama	0.7	103	102
Axis E3	0.7	100	102
B074HE	0.7	97	104
CP0723E	0.7	--	--
Dundee	0.7	112	94
Kagawa	0.7	106	94
Myers E3	0.7	98	103
Pico R2X	0.7	96	100
PS 0779 XRN	0.7	98	105
S06-G9	0.7	106	97
S07-T8XF	0.7	--	--
Canstar	0.8	101	102
DKB08-80	0.8	99	102
Dyno R2X	0.8	99	100
Enyo E3	0.8	97	103
Ezra	0.8	97	103
NA0800	0.8	108	99
Orr R2X	0.8	97	103
Ridley XF	0.8	97	106
S07-M8	0.8	106	98
S08-Z4E3	0.8	--	--
SI 0825E3N	0.8	--	--
Verdo	0.8	100	102
Viper R2X	0.8	97	102
Wilma	0.8	102	94
25MXS09E3M	0.9	--	--
AAC Kovik	0.9	101	103
Beliveau R2X	0.9	93	107
Finch	0.9	108	96

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Variety	RM	Protein Index *	Oil Index
Havane	0.9	102	100
Landmark E3	0.9	--	--
P09Z79E	0.9	96	107
PS 0944 XRN	0.9	97	104
S09-B5XF	0.9	100	100
SI 0921XTN	0.9	99	104
Stine 09EJ12	0.9	--	--
Acora	1.0	101	99
B103EE	1.0	101	103
C4M24506 XF	1.0	--	--
Forto	1.0	106	99
Matilda	1.0	100	103
PS 1022 EN	1.0	97	104
S10-H1XF	1.0	--	--
S10-R2	1.0	107	94
Saru	1.0	103	98
Stine 10EG20	1.0	97	102
Stine 10EH02	1.0	--	--
B119KE	1.1	91	108
Bedrock E3	1.1	--	--
DKB11-11XF	1.1	97	102
DKB11-84	1.1	100	100
Odessa	1.1	108	97
P11A10	1.1	96	100
P11Z72E	1.1	95	107
S11-A4E3	1.1	95	105
S11-U2XF	1.1	101	100
Taku	1.1	103	96
Atena	1.2	105	96
Baltazar	1.2	102	101
Mya	1.2	106	94
PR24E2850	1.2	96	102
PS 1224 EN	1.2	99	97
S12-J7	1.2	103	98
S12-M5X	1.2	95	106
SI 1222E3N	1.2	99	102
Stine 12EB32	1.2	99	100
Atanga	1.3	97	102
P13Z28E	1.3	97	104
PS 1344 XFN	1.3	100	102
S13-Y4XF	1.3	99	100
STine 13EH62	1.3	--	--
Zeta	1.3	100	100

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Variety	RM	Protein Index *	Oil Index
Avalanche XF	1.4	97	100
B144EE	1.4	96	100
Canyon E3	1.4	--	--
DKB14-65	1.4	97	100
DKB14-97	1.4	99	96
Inwood	1.4	104	99
Mercado XF	1.4	97	99
OAC Union	1.4	99	95
SI 1422XTN	1.4	93	103
Stine 14EE21	1.4	96	101
25MXS15E3N	1.5	--	--
Alinova	1.5	100	99
NA1500	1.5	--	--
S15-G9E3S	1.5	94	103
25MXS16XFO	1.6	--	--
OAC Aberdeen	1.6	105	98
OAC Equilibrium	1.6	104	95
S14-H3	1.6	104	96
Typhoon E3	1.6	95	98
B173EE	1.7	101	101
Compass E3	1.7	96	104
Keith XF	1.7	97	101
P17A87E	1.7	98	101
P17Z39E	1.7	97	103
PS 1777 EN	1.7	--	--
Rask E3	1.7	101	98
SI 1820XTN	1.7	98	99
Suga	1.7	99	93
B182ME	1.8	93	104
P18Z01E	1.8	94	103
S16-B8	1.8	108	94
S18-F1E3S	1.8	98	102
S18-J4XF	1.8	--	--
Stine 18EJ23	1.8	--	--
Candor	1.9	--	--
Condor XF	1.9	96	104
CP1923X	1.9	99	97
DKB19-80	1.9	99	97
HDC Blake	1.9	104	99
Kraft E3	1.9	96	100
Lynx E3	1.9	93	99
OAC Bruton	1.9	106	98
P19A37E	1.9	95	102

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Variety	RM	Protein Index *	Oil Index
PS 1923XFN	1.9	102	99
SI 1925E3N	1.9	--	--
Lindros E3	2.0	--	--
NA2000	2.0	105	96
OAC Achieve	2.0	107	98
Rowan	2.0	102	93
S20-L8X	2.0	102	100
Stine 20EG02	2.0	99	104
B214EE	2.1	95	105
DKB21-30XF	2.1	102	102
P21Z88E	2.1	97	104
PS 2120 EN	2.1	97	104
Roenick XF	2.1	--	--
Shedden	2.1	107	93
NA2200	2.2	--	--
OAC Marvel	2.2	107	95
OAC Valor	2.2	105	99
P22A67E	2.2	99	102
S22-A2E3	2.2	100	98
S22-D6XF	2.2	--	--
Stine 22EH29	2.2	98	99
AAC McRae	2.3	107	95
Haley XF	2.3	--	--
P23Z58E	2.3	98	100
PS 2322 XFN	2.3	102	97
PS 2325 EN	2.3	--	--
S23-P1E3	2.3	--	--
SG 2311	2.3	104	97
Siena	2.3	101	96
B243EE	2.4	98	99
CP2424XF	2.4	--	--
Equator E3	2.4	98	101
Express R2X	2.4	98	97
OAC Stedfast	2.4	104	99
P24A07E	2.4	98	105
Tillson	2.4	103	95
AAC 26-15	2.5	104	99
AAC Wigle	2.5	110	91
DF 155	2.5	106	97
Maverick E3	2.5	--	--
P25A16E	2.5	98	104
PS 2521 XFN	2.5	97	102
Sittler E3	2.5	--	--

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Stine 25EG20	2.5	102	99
CP2624XF	2.6	--	--
DKB26-86XF	2.6	98	104
S26-E3	2.6	95	108
25MXS27E3R	2.7	--	--
B289TE	2.7	96	109
CP2724E	2.7	--	--
DKB27-54XF	2.7	101	100
NA2700	2.7	106	94
Prosper XF	2.7	102	98
AAC Big Ben	2.8	103	100
B283EE	2.8	95	109
P28Z30E	2.8	101	101
P28Z89E	2.8	99	104
PS 2923EN	2.8	96	107
S28-G7E3S	2.8	--	--
DKB29-87XF	2.9	96	104
S29-R5X	2.9	96	109
P31Z32E	3.1	98	106
Emerald E3	3.2	--	--
P32Z91E	3.2	95	105

***PROTEIN INDEX**

This index measures the relative seed protein content among the varieties at a test location. All protein index values reported on Table 1 are averages of 2 years of data from all locations where a variety was tested.

Those varieties with a protein index above 100% have above average seed protein content on a dry matter basis, whereas, those varieties with a protein index less than 100% have below average seed protein content.

A 5% difference in protein index is approximately equal to a 2% difference in actual dry matter protein content. If a variety had a protein index of 100% and had an actual protein content of 40.0%, then a variety with a protein index of 105% would have an actual protein content of 42% and a variety with a protein index of 95% would have an actual protein content of 38%.

Actual oil and protein values can be seen using the Head to Head comparisons at Soybean.GoCrops.ca.

Varieties with no index have less than 2 years of data available.