

Market Class	Variety	Herbicide Tolerance ¹	Years Tested ²	Yield (% CDC Maxim)				Resistance To:					
				Area 1 & 2	Area 3 & 4	Height (cm)	Days to Flower	Maturing Rate ³	Ascohyta Blight	Anthrax-nose Race 1	Seed Coat Colour	Cotyledon Colour	Seed Weight (g/1000)
Small Red	CDC Maxim	CL	14	100	100	34	51	E/M	MR	MR	gray	red	40
	CDC Carmine		10	111	106	34	54	E/M	MR	MR	gray	red	40
	CDC Coral		7	110	103	33	55	E/M	MR	MR	gray	red	37
	CDC Dazil	CL	12	92	33	33	53	E/M	MR	I	gray	red	35
	CDC Impulse	CL	11	107	100	37	52	E/M	MR	MR	gray	red	44
	CDC Karim	CL	5	102	100	35	5	E/M	MR	MR	gray	red	39
	CDC Nimble	CL	7	109	107	35	52	E/M	MR	MR	gray	red	38
	CDC Proclaim	CL	10	105	100	34	51	E/M	MR	MR	gray	red	40
	CDC Redcoat		7	105	93	33	50	E/M	MR	MR	gray	red	39
	CDC Redmoon		10	114	104	33	52	E/M	MR	MR	gray	red	41
CDC Simmie	CL	6	109	103	34	53	E/M	MR	MR	gray	red	39	
Extra Small Red	CDC Imp	CL	7	95	93	35	52	E/M	MR	MR	gray	red	30
	CDC Impala	CL	13	84	82	30	51	E	MR	MR	gray	red	31
	CDC Roxy		10	103	97	34	53	E/M	MR	MR	gray	red	32
Large Red	CDC KR-2	CL	10	104	90	37	52	M	MR	MR	gray	red	55
	CDC Sublime	CL	5	116	104	38	54	E/M	MR	MR	gray	red	53
Small Green	CDC Invincible	CL	14	94	81	33	49	E	MR	MR	green	yellow	34
	CDC Kermit		11	105	95	36	49	E/M	MR	MR	green	yellow	34
	CDC Jimini	CL	5	108	100	36	50	E/M	-	-	green	yellow	38
	CDC Viceroy		6	97	98	34	49	E	MR	MR	green	yellow	33
Extra Small Green	CDC Asterix		11	96	91	30	48	E	MR	I	green	yellow	26
Medium Green	CDC Imigreen	CL	11	78	71	44	50	M	MR	S	green	yellow	57
	CDC Impress	CL	7	87	71	34	50	M	MR	MS	green	yellow	52
Large Green	CDC Greenland		19	89	70	38	52	M/L	MR	S	green	yellow	64
	CDC Greenstar		12	98	80	40	52	M/L	MR	I	green	yellow	73
	CDC Grimm	CL	6	93	80	40	55	M/L	MR	MR	green	yellow	75
	CDC Impower	CL	12	82	67	41	52	M/L	MR	S	green	yellow	64
	CDC Lima	CL	8	92	85	35	51	M/L	MR	S	green	yellow	74
French Green	CDC Marble		12	103	96	36	49	E	MR	I	green marble	yellow	34
	CDC Peridot	CL	8	84	94	37	48	E	I	MS	green marble	yellow	38
	CDC Pilgrim	CL	5	96	91	35	52	E/M	-	-	green marble	yellow	33
Green Cotyledon	CDC Imerald	CL	5	88	82	35	53	E/M	-	-	green	green	54
	CDC QG-1		6	80	65	42	51	M	I	I	green	green	49
	CDC QG-2		10	89	88	40	48	E	I	I	green marble	green	32
	CDC QG-3	CL	7	92	66	38	53	E/M	I	MR	green	green	46
	CDC QG-4	CL	7	92	90	36	53	E/M	I	MR	green marble	green	33
Spanish Brown	CDC SB-3	CL	8	90	87	35	51	E	I	MR	gray dotted	yellow	38
	CDC SB-4	CL	7	102	101	34	53	E/M	I	MR	gray dotted	yellow	41

¹CL indicates Clearfield® variety.

²Co-op and Regional Trials in Saskatchewan since 2006. Comparisons to the check variety, small red lentil **CDC Maxim**.

³Maturity ratings: Normal maturity range in days based on May 1 seeding is E = 100, VL = 110 but maturity can be much earlier in dry years, much later in cool wet years.