

CDC Simmie is a red lentil with similar characteristics to CDC Maxim. This variety was bred by Albert Vandenberg at the University of Saskatchewan.

Strengths:

- ✓ Early to medium maturity
- ✓ Good resistance to blight
- ✓ Good resistance to anthracnose
- ✓ Yield 103% - 109% of Maxim
- ✓ Rated for 34 cm tall
- ✓ Clearfield Trait

2020 Lentil Varieties – Saskatchewan Pulse Growers

		Yield% CDC Maxim					Resistance To		
Small Red	Herbicide Tolerance	Area 1&2	Area 3&4	Height (cm)	Days to Flower	Maturity Rating	Ascochyta Blight	Anthracnose Race	Seed Weight (g/1000)
CDC Maxim	CL	100	100	34	51	E/M	G	G	40
CDC Impulse	CL	107	100	37	52	E/M	G	G	44
CDC Redberry	-	97	99	34	50	E/M	G	G	42
CDC Simmie	CL	109	103	34	53	E/M	G	G	39

*CL indicates Clearfield trait

*Maturity Rating: VE = Very Early, E = Early, M = Medium, L = Late, VL = Very Late

*Disease Resistance: R = Resistant, MR = Moderately Resistant, I = Intermediate Resistance, MS = Moderately Susceptible, S = Susceptible