

2017 Spring Lentil - Craigmont

Variety or Selection	Market Class	2-Year Average (lb/A)	2017 Crop Year				
			Seed Yield (lb/A)**	100 Seed Weight (g)	Vine Length (in)	Canopy Height (in)	Erect Index (0-1)
LC14600031P	Pardina		2321	4.1	14.5	14.0	0.97
LC14600017P	Pardina	2290	2282	4.3	15.0	15.0	1.00
LC11600342R	Richlea	1907	2203	5.6	16.5	16.0	0.97
Crimson	Turkish red	2047	2039	3.1	13.5	13.5	1.00
LC09600507P	Pardina		2037	4.2	15.5	11.0	0.71
Avondale	Richlea	2192	1993	4.8	14.5	14.5	1.00
LC09600476L	Laird		1873	6.6	15.0	13.5	0.90
LC14600024P	Pardina		1872	3.9	14.0	14.0	1.00
Richlea	Richlea	2000	1826	4.7	15.5	15.5	1.00
LC10600494P	Pardina	2045	1788	3.8	15.5	15.0	0.97
LC1460NZ06FG	French green	1791	1743	2.8	14.5	14.0	0.97
Pardina	Pardina	1818	1684	3.2	13.0	12.5	0.96
LC09600410L	Laird	1591	1660	7.1	15.0	15.0	1.00
Morena	Pardina	2146	1655	3.6	15.0	15.0	1.00
LC14600023P	Pardina		1601	4.0	13.0	12.5	0.96
Merrit	Laird	1796	1600	6.1	13.5	12.5	0.93
Eston	Eston	1892	1565	2.8	16.5	15.0	0.91
LC08600005E	Eston	1824	1452	4.2	14.5	14.5	1.00
LC01602273E	Eston	1931	1450	3.3	16.0	13.0	0.83
LC14600030P	Pardina		1401	3.7	13.0	11.0	0.86
LC14600010P	Pardina	1445	1202	4.0	15.0	12.5	0.84
Black Beluga	Black		702	2.3	16.5	16.5	1.00
Average		1914	1724	4.2	14.8	13.9	0.94
LSD (0.05)		353	713	0.4	ns	ns	ns
CV (%)		16.0	19.9	4.0	9.1	11.8	9.2

*Data in this table is comprised of only two replications due to severe Aphanomyces root rot in a portion of the trial.

**Variety or selection yields in bold were statistically equal to the top yielding variety.