



## 2022 Lentil Variety Trial - WP Rawl & Sons

Variety	Cotyledon	Source <sup>1</sup>	Days to	Days to	Vine	Total	Seed	1000 Seed	Seed
			Flower	Maturity					
			DAP <sup>2</sup>	DAP <sup>2</sup>	cm	g/100g	g/100g	g	kg/ha
Avondale	Green, Medium	Pulse USA	87	115	38	31.4	24.2	46	905
CDC Proclaim	Red, Small	Pulse USA	87	113	33	32.6	24.4	39	808
CDC Invincible	Green, Small	Pulse USA	86	113	31	30.8	25.6	32	788
CDC Maxim	Red, Small	Pulse USA	87	114	33	31.1	23.5	36	758
CDC Peridot	French Green	Pulse USA	86	116	32	32.4	25.5	34	715
Pardina	Brown, Small	WSU-CI	88	114	32	32.7	25.6	36	605
CDC Impala	Red, Extra-Small	Pulse USA	87	113	30	30.6	24.8	28	602
CDC Impress	Green, Medium	Pulse USA	88	114	33	34.8	26.1	43	406
CDC Dazil	Red, Small	Pulse USA	89	116	31	33.5	24.2	31	382
Trial Mean			87	114	33	32	25	35	674
CV						5.6	4.8	3.0	18.0
LSD 5%						2.6	1.7	2	180

<sup>1</sup> *Source*  
 Pulse USA: Pulse USA, Inc.  
 WSU-CI: Washington State University Crop Improvement

<sup>2</sup> *Days after planting*

**Planted:** 2/1/22  
**Harvested:** 6/1/22