

2008 Columbia Basin Vegetable Seed Acreage and Yield Estimate¹

CROP	TYPE	ACRES	AVG. YIELD (lb/A)	ACRES 1998-2005 ²	
				Average	(min – max)
Carrot	Hybrid	254	237.9	543	(390-913)
	OP	835	569.6	1,275	(462-2,156)
	(All)	1,089		1,818	(852-3,069)
Parsley		0	-----	10	(0-29)
Dill		25	-----	55	(21-78)
Coriander (Cilantro)		443	1,180.9	-----	-----
Radish	Round Red	406	853.6	801	(401-1,068)
	Daikon	0	-----	292	(105-541)
	Other	11	-----	-----	-----
	(All)	416		1,317	(687-1,471)
Collard		44	1,352.1	59	(25-104)
Kale		110	1,959.6	95	(0-167)
Kohlrabi		20	-----	16	(0-50)
Turnip		113	2,035.7	170	(66-257)
Onion	Hybrid	308	215.8	196	(64-334)
	OP	213	554.0	208	(101-368)
	Bunching	232	620.2	131	(25-361)
	(All)	753		535	(317-856)
Leek		0	-----	3	(0-10)
Total Acres³		3,014³		3,881	(2,764-5,262)
Canola	Hybrid	1,407	1,081.4	-----	-----
Mustard	Yellow & Oriental	127	-----	-----	-----

¹ Harvested acreage and yield estimates as supplied by Columbia Basin vegetable seed companies. This survey does not include vegetable seed crops that are not pinned at the WSU Grant-Adams Extension office (such as seed peas, seed beans, and seed corn). This survey also does not include sugar beet seed.

² Average number of acres harvested from 1998 to 2005, and the minimum and maximum number of acres harvested from 1998 to 2005.

³ Canola and mustard seed acres have not been included in the total.