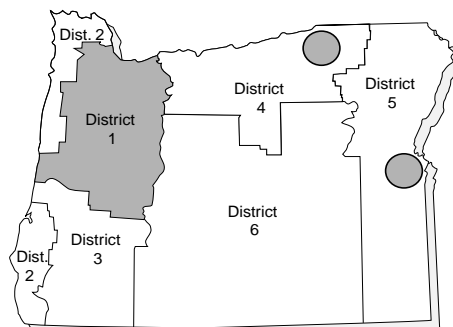


# Commodity Data Sheet

## Storage Onions



Commodity number-crop year: 7115-00\*

Order from:  
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October 2001

Item and area	Unit	1996	1997	1998r	1999r	2000p
<b>Acreage harvested</b>						
Oregon - Malheur County	Acres	12,000	12,000	12,000	12,900	11,600
Oregon - Other counties	Acres	6,300	7,400	7,500	7,200	6,100
United States						
Spring <sup>1/</sup>	Acres	39,200	37,300	36,900	37,500	36,200
Summer	Acres	127,010	128,610	134,440	135,900	129,970
Non-storage <sup>2/</sup>	Acres	13,900	14,300	14,150	14,400	21,500
Storage <sup>3/</sup>	Acres	113,110	114,310	120,290	121,500	108,470
Total spring & summer	Acres	166,210	165,910	171,340	173,400	166,170
<b>Yield per acre</b>						
Oregon - Malheur County	Cwt <sup>4/</sup>	590	620	510	670	600
Oregon - Other counties	Cwt <sup>4/</sup>	380	450	440	500	520
United States						
Spring <sup>1/</sup>	Cwt <sup>4/</sup>	261	285	281	299	326
Summer	Cwt <sup>4/</sup>	424	452	423	459	460
Non-storage <sup>2/</sup>	Cwt <sup>4/</sup>	400	413	399	454	410
Storage <sup>3/</sup>	Cwt <sup>4/</sup>	427	457	426	459	470
Total spring & summer	Cwt <sup>4/</sup>	386	414	393	424	431
<b>Production</b>						
Oregon - Malheur County	1,000 cwt	7,080	7,440	6,120	8,643	6,960
Oregon - Other counties	1,000 cwt	2,394	3,330	3,300	3,600	3,172
United States						
Spring <sup>1/</sup>	1,000 cwt	10,250	10,649	10,356	11,222	11,812
Summer	1,000 cwt	53,856	58,120	56,926	62,340	59,792
Non-storage <sup>2/</sup>	1,000 cwt	5,558	5,910	5,651	6,541	8,823
Storage <sup>3/</sup>	1,000 cwt	48,298	52,210	51,275	55,799	50,969
Total spring & summer	1,000 cwt	64,106	68,769	67,282	73,562	71,604
<b>Farm price</b>						
Oregon - Malheur County	Dollars/cwt	10.10	12.60	13.00	5.10	9.88
Oregon - Other counties	Dollars/cwt	9.10	15.60	13.40	6.40	9.20
United States						
Spring <sup>1/</sup>	Dollars/cwt	13.20	18.40	20.00	16.50	16.40
Summer	Dollars/cwt	9.95	11.40	12.50	8.38	10.10
Non-storage <sup>2/</sup>	Dollars/cwt	14.10	14.50	15.90	15.90	13.20
Storage <sup>3/</sup>	Dollars/cwt	9.39	12.30	12.10	7.35	9.49
Total spring & summer	Dollars/cwt	10.50	12.60	13.80	9.78	11.20

r - revised, p - preliminary. \*Shaded areas of the Oregon map above represent the major areas of production for this commodity.

1/ Spring onions are grown in AZ, CA, GA & TX. 2/ Non-storage summer onions are grown in CA, NV, NM, TX & WA. 3/ Storage summer onions are grown in CA, CO, ID, MI, MN, NY, OH, OR, UT, WA & WI. 4/ Hundredweight(cwt) is equal to 100 pounds.

Source: Oregon Agricultural Information Network (OAIN), Extension Economic Information Office, Oregon State University and USDA/NASS. Electronic access to this publication is available at: <http://ludwig.arec.orst.edu/econinfo>

**Storage onions: Acreage, yield, production and value of sales,  
by county, Oregon, 1998 - 2000**

County	Acreage harvested			Yield per acre		
	1998r	1999r	2000p	1998r	1999r	2000p
	<i>Acres</i>	<i>Acres</i>	<i>Acres</i>	<i>Cwt <sup>1/</sup></i>	<i>Cwt <sup>1/</sup></i>	<i>Cwt <sup>1/</sup></i>
Malheur	12,000	12,900	11,600	510	670	600
Marion	1,810	1,920	1,230	299	305	294
Morrow	1,390	740	1,690	364	670	568
Umatilla	3,710	3,950	2,790	557	586	620
Washington	280	280	190	293	307	284
Yamhill	170	170	100	300	318	280
Other counties	140	140	100	379	443	380
<b>State total</b>	<b>19,500</b>	<b>20,100</b>	<b>17,700</b>	<b>483</b>	<b>609</b>	<b>572</b>

County	Production <sup>2/</sup>			Value of sales		
	1998r	1999r	2000p	1998r	1999r	2000p
	<i>1,000 cwt</i>	<i>1,000 cwt</i>	<i>1,000 cwt</i>	<i>1,000 dollars</i>	<i>1,000 dollars</i>	<i>1,000 dollars</i>
Malheur	6,120	8,643	6,960	79,560	40,553	68,765
Marion	542	586	362	8,234	2,257	2,466
Morrow	506	496	960	5,852	3,994	9,054
Umatilla	2,066	2,316	1,730	26,723	15,590	15,862
Washington	82	86	54	1,237	332	371
Yamhill	51	54	28	778	208	190
Other counties	53	62	38	746	215	233
<b>State total</b>	<b>9,420</b>	<b>12,243</b>	<b>10,132</b>	<b>123,130</b>	<b>63,149</b>	<b>96,941</b>

*r - revised, p - preliminary. <sup>1/</sup> Hundredweight (cwt) is equal to 100 pounds. <sup>2/</sup> Includes some quantities of storage crop onions harvested but not sold because of shrink and waste.*

*Source: Oregon Agricultural Information Network (OAIN), Extension Economic Information Office, Oregon State University.*



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