

# Cherry Production

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## Special Note

NASS is in the process of modifying report layouts in order to improve readability. This report issue is published using both layouts but all future issues will only be produced with the new layout, which is available on the NASS website: <http://www.nass.usda.gov>. This is the last issue using this layout.

### Tart Cherry Production Down 46 Percent

U.S. tart cherry production is forecast at 195 million pounds, 46 percent below the revised 2009 production.

Michigan, the largest producing State, expects a crop of 140 million pounds, down 47 percent from the revised 2009 crop. The crop potential was reduced markedly by frosts during bloom. Yields vary substantially among varieties. Bacterial canker was reported by growers as a problem in some orchards.

Washington expects to produce 16.0 million pounds of tart cherries in 2010, down 4 percent from 2009. Columbia Basin spring weather was predominately cool, wet, and windy this year. Frost was a problem during bloom and conditions were less than optimal for pollination.

Utah production is forecast at 24.0 million pounds, down 49 percent from 2009. A late frost, cold wet spring, and tree fatigue from last year's extra heavy crop resulted in production at about half of last year's record level.

New York is expected to produce 6.70 million pounds of tart cherries, 40 percent lower than the 2009 crop. Frost damage and poor weather after bloom was reported in the Lake Ontario fruit region. Producers in the Lake Erie area and Hudson Valley reported some frost and poor weather.

Pennsylvania expects to produce 2.30 million pounds of tart cherries, 41 percent below 2009. Tart cherry growers are anticipating a poor crop due to cold temperatures during bloom.

Oregon's production is forecast at 2.00 million pounds, down 38 percent from 2009. Production was affected by an extremely cold night in early April which led to a poor set for this year's crop.

Wisconsin production is forecast at 4.30 million pounds, down significantly from last year due to multiple frosts during blossoming and cold rainy weather during pollination.

**Tart Cherries: Total Production by State and United States,  
2008-2009 and Forecasted 2010**

State	Total Production		
	2008	2009	2010
	<i>Million Pounds</i>	<i>Million Pounds</i>	<i>Million Pounds</i>
MI	165.0	266.0	140.0
NY	9.6	11.2	6.7
OR	2.8	3.2	2.0
PA	3.9	3.9	2.3
UT	20.0	47.0	24.0
WA	12.5	16.7	16.0
WI	0.6	10.9	4.3
US	214.4	358.9	195.3

## Sweet Cherry Production Down 27 Percent

U.S. sweet cherry production is forecast at 315,400 tons, down 27 percent from 2009.

The Washington crop forecast of 160,000 tons is down 35 percent from 2009. The crop has fallen behind on maturity due to cool, wet weather this spring.

Production in California is forecast at 90,000 tons, 15 percent higher than the 2009 production. Spring weather generated occasional rain and cool temperatures during the critical development of the crop. A strong bloom occurred in March.

Oregon production is forecast at 45,000 tons, down 33 percent from 2009. Cold, wet weather conditions hindered bloom, pollination, and growth.

The Michigan crop is forecast at 17,000 tons, 41 percent below the 2009 production. A wind freeze in early April killed buds on trees on high sites that are generally less susceptible to frost damage.

Idaho is expecting a sweet cherry crop of 1,500 tons, down 75 percent from last year. Sweet cherries in Idaho experienced freezing weather during pre-bloom that damaged this year's crop. Producers are expecting a light crop.

New York production is forecast at 1,100 tons, 11 percent below the 2009 crop. The majority of sweet cherries had a big bloom and the crop looked good. Only a few growers reported frost damage this year.

Utah production is expected to total 800 tons, down significantly from 2009. A late frost, cold wet spring, and tree fatigue from last year's extra heavy crop negatively impacted production, which is about half of last year's level.

**Sweet Cherries: Total Production by State and United States,  
2008-2009 and Forecasted 2010**

State	Total Production		
	2008	2009	2010
	<i>Tons</i>	<i>Tons</i>	<i>Tons</i>
CA <sup>1</sup>	86,000	78,000	90,000
ID	1,900	6,000	1,500
MI	26,500	28,700	17,000
MT <sup>2</sup>	1,560	2,390	
NY	1,050	1,240	1,100
OR <sup>1</sup>	31,000	67,000	45,000
UT	50	1,540	800
WA <sup>1</sup>	100,000	245,000	160,000
US	248,060	429,870	315,400

<sup>1</sup> Forecast carried forward from "Crop Production" released June 10, 2010.

<sup>2</sup> The first estimate for 2010 sweet cherries in MT will be published in the January 2011 "Noncitrus Fruits and Nuts 2010 Preliminary Summary".

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