

Idaho Barley Production Overview

2002-2007

2007 Idaho Barley Crop

Planted acreage	570,000 acres	230,676 ha
Harvested acreage	550,000 acres	222,582 ha
Ave. Yield	80.0 bu/A	4.30 MT/ha
Production	44,000,000 bu	.96 MMT
Planted acreage	69% malting varieties; 31% feed varieties	
Leading Varieties	Harrington (2-row malting) – 18.4% of acreage	
	Metcalf (2-row malting) – 15.9%	
	Baronesse (2-row feed) – 12.1%	
	Merit (2-row malting) – 9.7%	
	Conrad (2-row malting) – 8.0%	
	Moravian 69 (2-row malting) – 7.5%	
2-row malting – 60%		
6-row malting - 9%		
Feed types – 31%		

2006 Idaho Barley Crop

Planted acreage	530,000 acres	214,488 ha
Harvested acreage	510,000 acres	206,394 ha
Ave. Yield	84.0 bu/A	4.52 MT/ha
Production	42,840,000 bu	.93 MMT
Planted acreage	75% malting varieties; 25% feed varieties	
Leading Varieties	Harrington (2-row malting) – 27.9% of acreage	
	Metcalf (2-row malting) – 11.4%	
	Legacy (6-row malting) – 9.3%	
	Baronesse (2-row feed) – 9.1%	
	Merit (2-row malting) – 7.2%	
	Conrad (2-row malting) – 6.3%	
	Moravian 69 (2-row malting) – 6.0%	
2-row malting – 61.3% acreage		
6-row malting – 13.7%		
Feed types – 25.0%		

2005 Idaho Barley Crop

Planted acreage	630,000 acres	254,958 ha
Harvested acreage	600,000 acres	242,817 ha
Ave. Yield	87.0 bu/A	4.68 MT/ha
Production	52,200,000 bu	1.14 MMT
Planted acreage	73% malting varieties; 27% feed varieties	
Leading Varieties	Harrington (2-row malting) – 30.7% of acreage	
	Baronesse (2-row feed) – 11.0%	
	B-1202 (2-row malting) – 8.5%	
	Legacy (6-row malting) – 7.5%	
	Merit (2-row malting) – 7.5%	
	Metcalf (2-row malting) – 7.4%	
	Moravian 69 (2-row malting) – 5.1%	
2-row malting – 63.0% acreage		
6-row malting – 10.0%		
Feed types – 27.0%		

2004 Idaho Barley Crop

Planted acreage	680,000 acres	275,192 ha
Harvested acreage	650,000 acres	263,051 ha
Ave. Yield	92.0 bu/A	4.95 MT/ha
Production	59,800,000 bu	1.30 MMT
Planted acreage	72.4% malting varieties; 27.6% feed varieties	
Leading Varieties	Harrington (2-row malting) – 34.8% of acreage	
	Baronesse (2-row feed) – 11.9%	
	B-1202 (2-row malting) – 8.1%	
	Merit (2-row malting) – 6.8%	
	Moravian 37 (2-row malting) – 6.3%	
	Legacy (6-row malting) – 4.6%	
	Metcalfe (2-row malting) – 3.2%	
	2-row malting – 61.0% acreage	
	6-row malting – 11.4%	
	Feed types – 27.6%	

2003 Idaho Barley Crop

Harvested acreage	720,000 acres	291,380 ha
Ave. yield	66 bu/A	3.55 MT/ha
Production	47,520,000 bu	1.03 MMT
Planted acreage	72.4% malting varieties; 27.6% feed varieties	
Leading Varieties:	Harrington (2-row malting) – 32.6% of acreage	
	Baronesse (2-row feed) – 13.9%	
	B-1202 (2-row malting) – 8.0%	
	Merit (2-row malting) – 7.6%	
	Moravian 37 (2-row malting) – 6.1%	
	Legacy (6-row malting) – 4.3%	
	Morex (6-row malting) – 4.2%	
	2-row malting – 59.1% acreage	
	6-row malting – 13.3%	
	feed types – 27.6%	

2002 Idaho Barley Crop

Harvested acreage	710,000 acres	287,333 ha
Ave. yield	76 bu/A	4.09 MT/ha
Production	53,960,000 bu	1.17 MMT
Planted acreage	69% malting varieties; 31% feed varieties	
Leading Varieties:	Harrington (2-row malting) – 27.7% of acreage	
	Baronesse (2-row feed) – 14.3%	
	B-1202 (2-row malting) -- 10.2%	
	Moravian 37 (2-row malting) – 5.2%	
	Morex (6-row malting) – 6.2%	
	2-row malting – 52.8% acreage	
	6-row malting – 16.2%	
	feed types – 31%	