

Transplanted Head Lettuce 2016

Cultivar	Source	1st Planting				2nd Planting				3rd Planting				Overall Rating	Comments
		Market No. (000/ha)	Market Wt. (t/ha)	% Marketable	Avg Head Wt. (kg)	Market No. (000/ha)	Market Wt. (t/ha)	% Marketable	Avg Head Wt. (kg)	Market No. (000/ha)	Market Wt. (t/ha)	% Marketable	Avg Head Wt. (kg)		
Crispino	J	32.0	35.1	67	1.2	12.0	16.8	33	1.4	1.3	0.8	100	0.6	2.9	Loose to medium dense heads
Deuce	EFG	28.0	31.9	57	1.1	17.3	18.1	39	1.0	1.3	0.4	6	0.3	2.8	Dense heads
Great Lakes 118***	REI,SBD	18.7	10.0	38	0.5	24.0	22.7	56	0.9	NA	NA	NA	NA	2.3	Medium dense to dense heads
Great Lakes 407	SBD	14.7	17.1	29	1.2	2.7	2.3	5	0.9	NA	NA	NA	NA	1.0	Loose to medium dense heads. High cull % to tip
Great Lakes 659***	WDM,SBD	29.3	40.1	59	1.4	12.0	11.1	38	0.9	NA	NA	NA	NA	2.8	Medium dense heads. Some tip burn
Kaiser	WDM	13.3	12.4	27	0.9	14.7	14.5	33	1.0	NA	NA	NA	NA	1.6	Dense heads. High cull % to tip burn
Mighty Joe	EFG,ST	20.0	22.9	47	1.1	32.0	35.1	67	1.1	2.7	1.3	40	0.5	3.3	Dense heads
NIZ 44-4402	EFG	34.7	39.6	68	1.1	29.3	35.2	59	1.2	8.0	4.4	75	0.6	4.0	Good yields of medium dense to dense heads
Pacesetter	EFG	40.0	42.0	75	1.1	10.7	23.2	23	2.2	NA	NA	NA	NA	3.3	Dense to very dense. Some tip burn
Prestige	NOR	18.7	17.1	40	0.9	30.7	33.3	77	1.1	4.0	2.5	19	0.6	3.2	Medium dense heads. Some tip burn
Templin	OT	32.0	53.9	75	1.7	29.3	37.5	61	1.3	16.0	9.6	100	0.6	4.6	Good yields of dense heads. High mktbl %
Yucaipa	VE	NA	NA	NA	NA	33.3	43.3	76	1.3	6.7	4.5	100	0.7	-	Dense heads
Average		25.6	29.3	53	1.1	20.7	24.4	47	1.2	5.7	3.4	63	0.6	2.9	

Bold = Recommended in 2016 1st planting: seeded - Apr 22 2nd planting: seeded - May 23 3rd planting: seeded - June 30 4th planting: seeded - Aug 3 Spacing: between row - 1.25 m Rating: 1 - Poor
 *** Previously recommended transplanted - May 17 transplanted - June 20 transplanted - July 28 transplanted - Sept 1 in row - 0.3 m double row 5 - Excellent
 harvested - July 6 harvested - Aug 2 to 9 harvested - Sept 6 harvested - N/A, crop not mature

Overall rating calculation based on the following weighting matrix; 30% each for 1st & 2nd planting yield (t/ha), 20% each for 1st & 2nd planting % marketable