

Company Name	
Crop Name	LETTUCE
Variety	
Types of Variety	

Sr	Characteristics	States	Note	Variety
1	2	3	4	5
1	Seed: color	white	1	
		Yellow	2	
		Brown	3	
		black	4	
2	Plant: diameter	Very Small	1	
		Small	2	
		Medium	3	
		Large	4	
		Very Large	5	
3	Plant: degree of overlapping of upper part of leaves	Absent or Weak	1	
		Medium	2	
		Strong	3	
4	Only varieties with Plant: degree of overlapping of upper part of leaves: absent or weak: Plant: number of leaves	Few	3	
		Medium	5	
		Many	7	
5	Leaf: attitude	Erect	1	
		Semi-erect	3	
		horizontal	5	
6	Leaf: number of divisions	absent or very few	1	
		Few	3	
		medium	5	
		many	7	
		Very many	9	
7	Only varieties with Leaf: number of divisions: absent or very few: Leaf: shape	triangular	1	
		lanceolate	2	
		medium oblate	3	
		narrow oblate	4	
		circular	5	
		broad elliptic	6	
		medium elliptic	7	
		narrow elliptic	8	
		linear	9	
		broad obtrullate	10	
		obovate	11	
		oblanceolate	12	
8	Only varieties with Leaf: number of divisions: absent or very few: Leaf: shape of apex	acute	1	
		obtuse	2	
		rounded	3	
		obcordate	4	
9	Only varieties with Leaf: number of divisions: absent or very few: Leaf: longitudinal section	concave	1	
		flat	3	
		convex	5	

10	Only Oakleaf type varieties: Leaf: width of lobes	narrow	3	
		medium	5	
		broad	7	
11	Leaf: anthocyanin coloration	absent or very weak	1	
		weak	3	
		medium	5	
		strong	7	
		very strong	9	
12	Leaf: hue of anthocyanin coloration	reddish	1	
		purplish	2	
		brownish	3	
13	Leaf: area covered by anthocyanin coloration	very small	1	
		small	3	
		medium	5	
		large	7	
		very large	9	
14	Leaf: color	green	1	
		yellowish green	2	
		greyish green	3	
15	Leaf: intensity of green color	very light	1	
		light	3	
		medium	5	
		dark	7	
		very dark	9	
16	Leaf: glossiness of upper side	absent or very weak	1	
		weak	3	
		medium	5	
		strong	7	
		very strong	9	
17	Leaf: thickness	very thin	1	
		thin	2	
		medium	3	
		thick	4	
		very thick	5	
18	Leaf: blistering	absent or very weak	1	
		weak	3	
		medium	5	
		strong	7	
		very strong	9	
19	Leaf: size of blisters	small	3	
		medium	5	
		large	7	
20	Leaf: undulation of margin	absent or very weak	1	
		weak	3	
		medium	5	
		strong	7	
		very strong	9	
21	Leaf: type of incisions of margin	crenate	1	
		regularly dentate	2	
		irregularly dentate	3	
		bidentate	4	
		tridentate	5	

22	Leaf: depth of incisions of margin	absent or very shallow	1	
		shallow	3	
		medium	5	
		deep	7	
		very deep	9	
23	Only varieties with Leaf: type of incisions of margin: irregularly dentate, bi- or tridentate: Leaf: depth of secondary incisions of margin	shallow	3	
		medium	5	
		deep	7	
24	Leaf: density of incisions of margin	very sparse	1	
		sparse	3	
		medium	5	
		dense	7	
		very dense	9	
25	Leaf: venation	not flabellate	1	
		semi-flabellate	2	
		flabellate	3	
35	Time of beginning of bolting	Very early	1	
		early	3	
		medium	5	
		late	7	
		very late	9	
		medium	2	
		strong	3	
37	Bolting stem: fasciation	absent or very weak	1	
		weak	3	
		medium	5	
		strong	7	
		very strong	9	
56	Resistance to Fusarium oxysporum f.sp. lactucae (Fol) Race 1	susceptible	1	
		moderately resistant	2	
		highly resistant	3	