

Company Name	
Crop Name	<b>Suva (Dill)</b>
Variety	
Types Of Variety (Hybrid/Composite/Synthetic/Improved/Single Cross/Double Cross)	

S No	Characteristics	States	Note	Hybrid/Research Variety	Female	Male
1	2	3	4	5	6	7
1	Cotyledon: Anthocyanin pigmentation	Absent	1			
		Present	9			
2	Leaf: Density of feathering (First internode)	Sparse	3			
		Dense	5			
3	Leaf: Length (First internode) (cm)	Short ( $\leq 15$ )	3			
		Long ( $> 15$ )	5			
4	Leaf: Width (cm)	Narrow ( $\leq 10$ )	3			
		Broad ( $> 10$ )	5			
5	Leaf: Shape (First internode)	Ellipsoidal	3			
		Oblong	5			
6	Stem: Thickness (mm)	Thin ( $\leq 10$ )	3			
		Thick ( $> 10$ )	5			
7	Stem: Waxiness	Absent	1			
		Present	9			
8	Plant growth habit	Erect ( $\leq 45^\circ$ )	3			
		Spreading ( $> 45^\circ$ )	5			
9	Foliage density	Sparse	3			
		Dense	5			
10	Nature of Branch emergence	From base of the plant	3			
		Above base of the plant	5			
11	Days to 50% flowering	Early ( $\leq 100$ )	3			
		Late ( $> 100$ )	5			
12	Plant height: Up to top (cm)	Short ( $\leq 100$ cm)	3			
		Medium (101- 150 cm)	5			
		Tall ( $> 150$ cm)	7			
13	Plant height: Up to main umbel (cm)	Short ( $\leq 90$ cm)	3			
		Tall ( $> 90$ cm)	5			
14	Number of Primary branches per plant	Few ( $\leq 10$ )	3			
		More ( $> 10$ )	5			
15	Number of secondary branches per plant	Less ( $\leq 20$ )	3			
		More ( $> 20$ )	5			
16	Number of umbellates per umbel (Main umbel)	Less ( $\leq 25$ )	3			
		More ( $> 25$ )	5			
17	Umbel compactness	Loose	3			
		Compact	5			
18	Test weight (g)	Low ( $\leq 3$ )	3			
		High ( $> 3$ )	5			