Company							
Crop Name		VEG. CLUSTERBEAN					
Variety Name							
Types of							
	composite/ synthetic/ improved/						
Single cro	oss/ Double cross) Characteristics	States/ RHS Colour chart reference	Note	Hybrid/ Research Variety	Female	Male	
1	2	3	4	5	6	7	
1	Days to 50% flowering	Early (<30)	3		-		
		Medium (30-40)	5	1			
		Late (>40)	7	1			
	Plant type	Erect	3				
2		Semi-erect	5	1			
		Spreading	7	1			
	Leaf pubescence (5 th fully opened	Absent	1				
3	leaf from base onmain stem)	Present	9	1			
	Í	Light green (RHS 135D)	3				
4	Leaf colour (5 th fully openedleaf	Medium green (RHS 130A)	5	1			
	from base on main stem)	Dark green (RHS 134A)	7	1			
	Leaf serration on leaf margin (5 th fully openedleaf from base on main	Absent	1				
5		Medium	3	1			
	stem)	Strong	5	1			
	Flower colour	White	3				
		Purple (RHS 075B)	5	1			
7	Immature pod colour	Green (RHS 155A)	3				
7		Dark green (RHS 134A)	5	1			
	Plant height (cm)	Short (<50)	3				
8		Medium (50-75)	5	1			
		Tall (>75)	7				
9	Plant growth habit	Determinate	3				
		Indeterminate	5	1			
	Number of primary branches/ plant	Low (<5)	3				
10		Medium (5-8)	5				
		High (>8)	7	1			
	Number of clusters per plant	Low (<12)	3				
11		Medium (12-20)	5	1			
		High (>20)	7	1			
		Low (<5)	3				
12	No. of pods per cluster	Medium (5-8)	5	1			
		High (>8)	7				
	Pod length (cm)	Short(<10)	3				
13		Medium (10-15)	5				
		Long (>15)	7				
14	Number of pods per plant	Low (<60)	3				
		Medium (60-80)	5	1			
		High (>80)	7	1			
1							

Sr. No.	Characteristics	States/ RHS Colour chart reference	Note	Hybrid/ Research Variety	Female	Male
1	2	3	4	5	6	7
15	Pod string	Absent	1			
		Present	9			
16	Number of seeds per pod	Low (<6)	3			
		Medium (6-8)	5			
		High (>8)	7			
17	Seed shape	Semi-flat	3			
		Globular	5			
18	Seed size: weight of 100 seeds (g)	Small (<2.5)	3			
		Medium (2.5-3.5)	5			
		Large (>3.5)	7			