

Company Name						
Crop Name		FIELD BEAN				
Variety Name						
Types Of Variety (Hybrid/Composite/Synthetic/Improved/Single Cross/Double Cross)						
S.No	Characteristics	States	Note	Research Variety	Female	Male
1	2	3	4	5	6	7
1	Time of flowering	Early (<50)	3			
		Medium (50-75)	5			
		Late (76-100)	7			
		Very late (>100)	9			
2	Stem: Anthocyanin colouration	Absent	1			
		Present	9			
3	Leaflet: Size (at terminal leaflet of first flowering node)	Small	3			
		Medium	5			
		Large	7			
4	Plant: Growth type	Erect	3			
		Semi-erect	5			
		Spreading	7			
5	Plant: Twining habit	Viny	1			
		Non-viny	9			
6	Plant: Habit	Determinate	1			
		Indeterminate	3			
7	Leaf: Intensity of green colour	Light	3			
		Dark	7			
8	Leaflet: Shape of central leaflet	Cordate	1			
		Ovate	2			
		Rhombohedric	3			
		Hastate	4			
9	Flower: Colour of standard petal	White	1			
		Yellow	2			
		Pink	3			
		Violet	4			
10	Flower: Outer surface of standard petal	Striped	1			
		Non-striped	3			
11	Pod: Curvature	Absent	1			
		Medium	5			
		Strong	7			
12	Pod: Shape of cross section (through seed)	Cordate	1			
		Circular	2			
		Eight shaped	3			
		Oval	4			
13	Pod: Shape (in relation to suture)	Concave	1			
		S -shaped	2			
		Convex	3			
14	Pod: Shape of distal part (excluding beak)	Acute	3			
		Acute to truncate	5			
		Truncate	7			
15	Pod: Colour	Pale green	1			
		Green	2			
		Purple	3			
16	Pod: Stringiness	Absent	1			
		Present	9			