

Company Name	
Crop Name	PEAS
Variety Name	
Types of Variety:	

Sr	Characteristics	States	Note	Research Variety
1	2	3	4	5
1	Anthocyanin pigmentation on	Absent	1	
		Present	9	
2	Anthocyanin pigmentation on stem	Absent	1	
		Present	9	
3	Internode length on main stem (cm)	Short (13)	3	
		Medium (13-20)	5	
		Long (>20)	7	
4	Primary branches (Numbers) (Branches	Few (5)	3	
		Many (>5)	7	
5	Leaf colour	Pale Green (146 A)	3	
		Green (137 B)	5	
		Purple (N79 A)	7	
6	Anthocyanin pigmentation on leaf	Absent	1	
		Present	9	
7	Trifoliolate leaf length (From leaf base excluding pulvinus to	Short (<15)	3	
		Medium (15-30)	5	
		Long (> 30)	7	
8	Flower colour	White (155 C)	3	
		Purple (N78 A)	5	
9	Pedicel length (mm)	Short (2.5)	3	≤
		Medium (2.5-3.5)	5	
		Long (> 3.5)	7	
10	Raceme length (cm)	Very Short (< 5)	1	
		Short (5-15)	3	
		Medium (16-25)	5	
		Long (26-35)	7	
		Very Long (> 35)	9	
11	Number of nodes/raceme	Few (>5)	3	
		Many (6-10)	5	
		More (> 10)	7	
12	Pod Attachment	Horizontal	5	
		Pendant	7	

13	Pod shape	Straight	3	
		Curved	7	
14	Pod surface	Non-Bloated	1	
		Bloated	9	
15	Pod Colour	White(155 C)	1	
		Green (137 A)	3	
		Purple (N 79A)	5	
		Mottle	7	
16	Pod shape at distal end (Excluding beak)	Acute	3	
		Semi Truncate	5	
		Truncate	7	
17	Pod Constriction	Absent	1	
		Present	9	
18	Pod pubescence	Absent	1	
		Present	9	
19	Pod length (cm)	Short (< 10)	3	
		Medium (10-20)	5	
		Long (> 20)	7	
20	Pod width (cm)	Narrow (< 2)	3	
		Medium (2-4)	5	
		Broad (> 4)	7	
21	Pod beak length (mm)	Short (>10)	3	
		Long (>10)	7	
22	Fresh seed colour	White (155 A)	1	
		Yellow green (145 A)	3	
		Greyed Purple (187 A)	5	
		Red (39 A)	7	
23	Number of seeds/pods	Few (< 5)	3	
		Many (> 5)	7	
24	Dry Seed Shape	Elliptical	1	
		Oval	3	
		S-shape	5	
		Irregular	7	
25	Dry Seed colour	Yellow White (158 A)	3	
		Greyed Purple (183 A)	5	
		Black (202 A)	7	
		Mottle	9	
26	Dry seed length (mm)	(< 12 Short)	3	
		Long (> 12)	7	
27	Dry seed Widthh (mm)	(<9 Narrow)	11	
		Broad (>9)	15	