Company Name								
rop Name		Okra						
ariety N								
	Variety							
	Composite/Synthetic/Improved/Single							
ross/Do	puble Cross)		1	T		1		
C M	Characteristics	States	Note	Hybrid/				
S.No.				Research	Female	Male		
				variety				
1	2	3	4	5	7	8		
	Stem: Colour	Green (142) A	1	-				
		Red purple (67) B	2	-				
1		Bicolour	3 4	-				
1		Light green (142B)		-				
		Dark green (141)A Light red purple (67A/B)	5	-				
		Dark red purple (6/A/B)	7	-				
		1 1 1	3	+				
2	Stem: Node number at which first flower areas	Early Medium	5	-				
2	Stem: Node number at which first flower opens		7	-				
		Late Thin	3	+				
3	Stem: Diameter at 10 cm above ground level		5	-				
3		Medium Thick		-				
		Shallow	7					
4	Leaf blade : Sinus depth of terminal lobe	Medium	5	-				
4				-				
		Deep	7					
_	Leaf blade: Length	Short	3	-				
5		Medium	5	-				
		Long	7					
6	Leaf blade: Width	Narrow	5	-				
6		Medium						
		Broad	7					
7	Leaf blade: Serration of margin	Dentate serrate	3	-				
7		Serrate	5 7	-				
		Doubly serrate						
8	Leaf blade: Colour between veins	Green (137) A	1	-				
		Red purple (61) C	2	-				
		Light green (142D)	3	-				
		Dark green (139)A Light red purple (62B)	4 5	-				
		Dark red purple (62B)	5	-				
			6 3	+				
9	Vein: Colour	Green (137) A		-				
		Red purple (61C)	5	+				
10	Petiole: Length	Short (<13) Medium (13-20)	3 5	-				
10		` /	5 7	-				
		Long (>20)	/	+				
11	Piko: Colour (The point of junction between the leaf blade and the petiole on the lower surface)	Green (137) A	3					
		Red purple (61C)	5	<u> </u>				
	Flowering: Days to 50 % flowering with at least one open flower	Early (<35)	3					
12		Medium (35-45)	5	†				
		Late (> 45)	7	┪				
		Yellow (4C)	1					
		Dark yellow (10)	5	-1 I				

Dark yellow (10)

Light red purple (75A)
Dark red purple (58 B)

Flower: Petal colour at the time of anthesis

13

5

7

S.No.	Characteristics	States	Note	Hybrid/ Research variety	Female	Male
1	2	3	4	5	7	8
14	Flower: Colour of natal base	Inside only	3			
14	Flower: Colour of petal base	Both sides	5			
	Flower: Length	Short	3			
15		Medium	5			
		Long	7	1		
16	Flower: Diameter from the top of the fully opened flower	Small	3			
16		Medium	5	1		
		Large	7	1		
1.7	N. L. C. Tr.	Absent	1			
17	Male Sterility	Present	9	1		
	Fruit: Colour	Light green (142D)	1			
		Green (137)A	3			
18		Dark green (139)A	5			
10		Light red purple (62)	7	1		
		Dark red purple (61)	9	1		
10		Short	3	-		
19	Fruit: Length at marketable stage on main stem	Medium	5			
		Long	7			
	Fruit: Diameter at mid length	Small	3			
20		Medium	5			
		Large	7			
21	Emit Didas	Absent	1			
21	Fruit : Ridges	Present	9	1		
	Fruit: Surface between ridges	Concave	3			
22		Flat	5			
		Convex	7	1		
	Fruit: Pubescence	Absent	1			
		Weak	3	1		
23		Medium	5	1		
			7	1		
		Strong				
24	Fruit: Constriction at basal part	Absent	1	-		
		Weak	3	4		
		Strong	7			
25	Fruit: Shape of apex	Narrow	3	1		
		Acute	5			
		Blunt	7			
26	Fruit: Number of locules	5	1			
		67	3			
		>7	5			
27	Fruit: Length at physiological maturity	Small	3			
		Medium	5]		
		Long	7			
	Fruit: Diameter at physiological maturity at mid le	Small	3			
28			5	†		
_0		Large	7	1		
	Plant: Number of productive branches	Few	3			
20				-		
29		Medium	5	4		
		Many	7			-
30	Plant: Height	Short	3	4		
		Medium	5	4		
		Tall	7			
31	Seed Coat : Colour	Green (137)A	3			
<i>J</i> 1	Been Coat . Coloul	Olive green (146)B	5]		1