

Treatment Details:	
Tr. No.	Hybrids seed production
Non-Bt hybrids (Female : Male)	
T₁	G. Cot. Hy.6 (G.Cot.100 x G.Cot.10)
T₂	G. Cot. Hy. 8 (G.Cot.10 x Suraj dwarf)
T₃	G. Cot. Hy. 10 (BC 68-2 WW x LRA 5166 SB)
T₄	G. Cot. Hy. 12 (G.Cot.16 x 76-IH-20)
T₅	G. Cot. Hy. 14 (GSHV 01/1338 x BC 68-2 WW)
T₆	G. Cot. Hy. 18 (GSHV 99/291 x 76-IH-20)
Bt hybrids	
T₇	G. Cot. Hy. 6 BGII (G.Cot.100 x G.Cot.10 BGII)
T₈	G. Cot. Hy. 12 BGII (G.Cot.16 BGII x 76-IH-20)

Plot No. 23

No	Female	No	Male	Row	Hybrid
1	G-67	2	American nectariless	4	Hy-4
3	G Cot 100	4	G Cot 10	4	G Cot Hy 6
5	GCot 10	6	Surat dwarf	4	G Cot Hy 8
7	BC 68-2 ww	8	LRA 5166	4	G Cot Hy 10
9	G Cot 16	10	76-IH-20	4	G Cot Hy 12
11	GSHV 01/1338	12	BC 68-2 ww	4	G NCot Hy 14
13	GSHV 99/291	14	76-IH-20	4	G NCot Hy 18
15	GSHV 112	16	GSB 39	4	G Cot Hy 102
17	Sujay	18	G-27	4	G Cot DH-7
19	4011	20	824	4	G Cot DH-9

Plot No. 19

Male/Female	Dibble	Row	Plot No.
G. Cot. 100	16	33	19
G.Cot.10 BGII		42	16
G.Cot.16 BGII		32	09