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Cotton Germplasm Maintenance with plant & Fibre Characteristics

CCRI Multan Material

USA Material

CENTRAL COTTON RESEARCH INSTITUTE, MULTAN, PAKISTAN
Pakistan Central Cotton Committee
Ministry of National Food Security and Research, Government of Pakistan

March, 2026

Morphological, Physiological, Agronomical, Yield and Fibre Data of World Cotton Gene Pool of CCRI Multan

Sr. No	Name of Cultivar	Accession No.	Country	Species	CLCuV Position	Plant Height (cm)	No. of mono-podial Branches	No. of Sympodial branches	First sympodial node No.	Gossypol	Nectri-ness	Leaf Shape	Leaf Hairiness	Pollen Color	Boll size	Boll weight (gms)	GOT (%)	Staple length (mm)	Mike	Seed characters	Seed index (gms)	Special character
1	A89/F.M.	A/97	S. Africa	G. hirsutum	Susceptible	120	2	22	8	Present	Nectared	Broad	Hairy	Creamy	Medium	4.4	31.9	27.5	4.6	Fuzzy, White	8.3	Stigma Exerted, Early
2	A-162	A/88	S. Africa	G. hirsutum	Susceptible	110	4.3	16	5	Present	Nectared	Broad	perfusely	yellow	Medium	4.3	30.8	27.2	4.1	Fuzzy, White	7.4	Stigma Exerted, Early
3	A33-57	A/47	W. Africa	G. hirsutum	Susceptible	130	3	17	9	Present	Nectared	Broad	perfusely	Creamy	Medium	4.7	34.2	27.6	4.1	Fuzzy,Light Green	8.3	Stigma Exerted, Early
4	A-618	A/105	Mozambique	G. hirsutum	Susceptible	103	5	17	9	Present	Nectared	Broad	Hairy	Creamy	Medium	4.2	30.3	28.4	4.3	Fuzzy Green	10.3	Stigma Exerted, Early
5	A-619	A/89	S. Africa	G. hirsutum	Susceptible	138	6.6	13	7	Present	Nectared	Broad	Hairy	Creamy	Medium	4.5	31.7	30.2	3.7	Fuzzy, White	9.9	Stigma Exerted, Early
6	A-637	A/106	S. Africa	G. hirsutum	Susceptible	149	1	20	8	Present	Nectared	Broad	Hairy	Creamy	Medium	3.5	31.4	27.4	6.4	Semi Fuzzy, Fuzzy	10.8	Stigma Exerted, Early
7	A-637-24	A/107	S. Africa	G. hirsutum	Susceptible	123	3.8	17	9	Present	Nectared	Broad	Hairy	yellow	Medium	3.4	33.2	28.5	5.1	Semi Fuzzy, Fuzzy	9	Medium Early
8	A-637-33	A/108	S. Africa	G. hirsutum	Susceptible	125	4	18	10	Present	Nectared	Broad	Hairy	Creamy	Medium	3.4	33	31.9	4.6	Semi Fuzzy, Fuzzy	8.6	Stigma Exerted, Early
9	A-6473	A/99	S. Africa	G. hirsutum	Susceptible	133	2	13	7	Present	Nectared	Broad	Hairy	Creamy	Medium	3.6	39.3	24.1	5.4	Semi Fuzzy, Fuzzy	8.8	Stigma Exerted, Early
10	A-6476	A/90	S. Africa	G. hirsutum	Susceptible	108	3	15	7	Present	Nectared	Broad	Hairy	yellow	Medium	3.4	37.2	25.9	5.4	Fuzzy, White	8.3	Stigma Exerted, Early
11	A-7233	A/91	S. Africa	G. hirsutum	Susceptible	114	5.4	18	7	Present	Nectared	Broad	Hairy	Creamy	Medium	4.5	32.7	30.2	4.1	Semi Fuzzy, Fuzzy	10.7	Stigma Exerted, Early
12	A-7262	A/92	S. Africa	G. hirsutum	Susceptible	116	2.5	23	7	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	3.1	32.3	28	4.3	Fuzzy	9.4	Stigma Exerted, Early
13	A-7834	A/100	S. Africa	G. hirsutum	Susceptible	115	3	19	9	Present	Nectared	Broad	Sparsely Hairy	yellow	Big	5.1	34.5	28.7	4.5	Semi Fuzzy	10.3	Stigma Exerted, Early
14	A-8100	A/93	S. Africa	G. hirsutum	Susceptible	119	0.7	21	6	Present	Nectared	Broad	Hairy	yellow	Medium	4	32.4	29.4	4.2	Semi Naked, Semi Fuzzy	8.9	Stigma Exerted,Early
15	A-8104	A/94	S. Africa	G. hirsutum	Susceptible	140	3.5	15	8	Present	Nectared	Broad	Hairy	Creamy	Medium	4.3	32.4	25.8	3.3	Fuzzy White	7.7	Stigma Exerted, Early
16	A-8106	A/95	S. Africa	G. hirsutum	Susceptible	110	3	14	7	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	3.1	31.6	26.6	4.5	Fuzzy White	9.7	Stigma Exerted,Early
17	A-8117	A/96	S. Africa	G. hirsutum	Susceptible	130	3	15	8	Present	Nectared	Broad	Hairy	Creamy	Medium	4.2	32.7	26.6	3.4	Semi Naked,Semi Fuzzy	7.8	Stigma Exerted,Early
18	Acala 4-42	A/8	Ethiopia	G. hirsutum	Susceptible	125	3	19	9	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.4	34.1	27.7	4.8	Fuzzy White	12.3	Stigma Exerted,Early
19	Acala 5-918	A/14	USA	G. hirsutum	Susceptible	122	2.4	19	7	Present	Nectared	Broad	Non Hairy	Creamy	Big	5.4	35.3	28.7	5.2	Fuzzy White	12.5	Stigma Exerted,Early
20	Acala 17/151	6-Jan	USA	G. hirsutum	Susceptible	104	2.4	16	6	Present	Nectared	Narrow	Sparsely Hairy	Creamy	Medium	4	31.6	29.4	4.6	Fuzzy White	10.3	Stigma Exerted,Early
21	Acala 63-69(g1)	9-Jan	USA	G. hirsutum	Susceptible	112	2	18	8	Present	Nectared	Broad	Non Hairy	Creamy	Big	6	38.1	28.1	3.4	Fuzzy White	12.1	Early
22	Acala 63-74(gl)	A/10	USA	G. hirsutum	Susceptible	115	3.2	17	7	Present	Nectared	Broad	Non Hairy	Creamy	Big	5.8	36.5	28.2	3.6	Fuzzy White	12.3	Early
23	Acala 63-75(gl)	A/11	USA	G. hirsutum	Susceptible	110	0.8	14	7	Present	Nectared	Broad	Non Hairy	Creamy	Big	5.1	35.8	26.2	4	Fuzzy White	11	Early
24	Acala 1517 C	A/7	USA.	G. hirsutum	Susceptible	131	4.2	17	11	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.8	35.1	29.6	4.2	Semi Naked,Semi Fuzzy	11.3	Stigma Exerted,Early
25	Acala 1517 E	A/38	USA.	G. hirsutum	Susceptible	88	1	15	10	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.6	34.3	26.3	4.2	Fuzzy White	10.9	Early,viruse
26	Acala 1517 V	A/26	USA.	G. hirsutum	Susceptible	128	2	20	10	Present	Nectared	Broad	Sparsely Hairy	Creamy	Big	5.1	36.5	29.5	4.5	Fuzzy White	11.5	Stigma Exerted,Early
27	Acala 1517-70	A/27	USA.	G. hirsutum	Susceptible	102	3.2	21	8	Present	Nectared	Broad	Non Hairy	Creamy	Big	5.9	31.8	27.5	4	Fuzzy White	11.5	Big boll , Medium Early
28	Acala 1517-75	A/28	USA.	G. hirsutum	Susceptible	109	2.4	24	8	Present	Nectared	Broad	Non Hairy	Creamy	Big	5.1	34.5	31.7	4.8	Fuzzy White	12.5	Stigma Exerted,Early
29	Acala 1517-77	A/29	USA.	G. hirsutum	Susceptible	95	1	19	11	Present	Nectared	Broad	Non Hairy	Creamy	Medium	4.8	35	24.6	4.1	Fuzzy White	10.3	Stigma Exerted,Early
30	Acala 1958 F	21-Jan	USA.	G. hirsutum	Susceptible	88	2	18	7	Present	Nectared	Broad	Non Hairy	Creamy	Medium	4.6	35.7	28.2	3.9	Fuzzy White	9.5	Stigma Exerted,Early
31	Acala 6239-43 B	A/13	USA.	G. hirsutum	Susceptible	113	2	19	8	Present	Nectared	Broad	Non Hairy	Creamy	Medium	3.4	37	27.8	4.3	Fuzzy White	9.4	Stigma Exerted,Early
32	Acala 12302-4	A/20	USA.	G. hirsutum	Susceptible	78	1.5	17	9	Present	Nectared	Broad	Hairy	Creamy	Medium	3.4	38.2	25.7	4.8	Semi Fuzzy , Fuzzy	9.7	Stigma Exerted,Early
33	Acala Imperial	A/12	USA.	G. hirsutum	Susceptible	107	2	22	7	Present	Nectared	Broad	Non Hairy	Creamy	Big	5.2	37.1	26.2	4.2	Fuzzy	10.3	Stigma Exerted,Early

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34	Acala P3	A/3	USA.	G. hirsutum	Susceptible	146	2.4	19	10	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.1	34.8	28.2	4.6	Semi Fuzzy	7.2	Stigma Exerted,Early
35	Acala P5	A/4	USA.	G. hirsutum	Susceptible	150	0.2	27	11	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.5	33.1	26.2	4.9	Fuzzy White	9.5	Stigma Exerted,Early
36	Accopaymaster	A/35	USA.	G. hirsutum	Susceptible	92	2	19	9	Present	Nectared	Broad	Non Hairy	yellow	Medium	4.1	35.2	24.7	5.3	Fuzzy White	11.2	Medium Early
37	Acala SJ1	A/16	USA.	G. hirsutum	Susceptible	119	1.4	19	9	Present	Nectared	Broad	Non Hairy	Creamy	Big	5.6	34.2	27.8	4.4	Fuzzy White	12.6	Big boll, Medium Early
38	Acala SJ2	A/31	USA.	G. hirsutum	Susceptible	95	2.8	22	10	Present	Nectared	Broad	Non Hairy	Creamy	Big	5.1	34.8	30.7	4.4	Fuzzy White	96	Early
39	Acala SJ3	A/32	USA.	G. hirsutum	Susceptible	115	1.6	19	10	Present	Nectared	Broad	Non Hairy	Creamy	Medium	4.4	36.3	28.1	4.8	Fuzzy White	9.8	Early
40	Acala SJ4	A/33	USA.	G. hirsutum	Susceptible	110	1.7	18	9	Present	Nectared	Broad	Non Hairy	Creamy	Medium	4.6	33.9	29.8	4.3	Fuzzy White	11.2	Early
41	Acala SJ5	A/40	USA.	G. hirsutum	Susceptible	86	1.2	12	10	Present	Nectared	Broad	Non Hairy	Creamy	Medium	4.9	36.8	29.4	4.5	Semi Fuzzy	12.3	Medium Early
42	AET-5	A/118	USA.	G. hirsutum	Susceptible	85	1	19	7	Present	Nectared	Broad	Non Hairy	Creamy	Medium	4.1	36.9	26.6	4.5	Fuzzy White	8.3	Medium Early
43	Afghanistan-1	A/109	Afghanistan	G. hirsutum	Susceptible	145	2.4	20	10	Present	Nectared	Broad	Sparsely Hairy	Creamy	Big	5.4	31.9	31	3.6	Semi Naked, Fuzzy	9.8	Early
44	AH (67) M	A/23	USA.	G. hirsutum	Susceptible	170	3.3	17	7	Present	Nectared	Broad	perfusely	yellow	Medium	4	35.1	27.4	4.7	Semi Naked,Semi Fuzzy	7.2	Early
45	AL-4-42/22	A/80	USA.	G. hirsutum	Susceptible	94	1.2	19	7	Present	Nectared	Broad	perfusely	Creamy	Medium	3.7	35.1	26.3	4.7	Fuzzy White	7.7	Early
46	AL-4-42/33	A/81	USA.	G. hirsutum	Susceptible	107	0.6	18	7	Present	Nectared	Broad	perfusely	Creamy	Medium	4.3	34.1	27	3.4	Fuzzy White	9.2	Early
47	Albacala (69) 1	A/57	USA.	G. hirsutum	Susceptible	132	2.2	20	11	Present	Nectared	Broad	Hairy	yellow	Medium	4.7	34.3	28.9	4.5	Fuzzy White	9	Early
48	Albacala (69) 11	A/58	USA.	G. hirsutum	Susceptible	103	4	18	12	Present	Nectared	Broad	Hairy	Creamy	Medium	4.2	36.9	27.2	5.2	Fuzzy White	7.8	v. Early
49	Albacala (69) 64	A/59	USA.	G. hirsutum	Susceptible	98	0.6	19	11	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.5	35.5	28.4	4.9	Fuzzy White	7.9	Early
50	Albacala (69)128	A/60	USA.	G. hirsutum	Susceptible	159	3.4	22	11	Present	Nectared	Broad	Hairy	Creamy	Medium	4.9	35.5	26.6	4.5	Fuzzy White	10.2	Medium Early
51	Albacala (69) 32	A/61	USA.	G. hirsutum	Susceptible	105	1.8	17	12	Present	Nectared	Broad	Sparsely Hairy	Creamy	Big	5.4	35.5	26.2	4.7	Fuzzy White	11.7	Early
52	Albacala (70) 1	A/62	USA.	G. hirsutum	Susceptible	110	3.8	19	7	Present	Nectared	Broad	Non Hairy	Creamy	Medium	4.4	35.8	28	4.8	Fuzzy White	10.9	Medium Early more virus
53	Albacala (70) 11	A/63	USA.	G. hirsutum	Susceptible	98	5	19	10	Present	Nectared	Broad	Non Hairy	Creamy	Medium	4.3	36.9	27.5	5	Semi Fuzzy	9.4	Early
54	Albacala (70) 19	A/64	USA.	G. hirsutum	Susceptible	123	1.6	17	11	Present	Nectared	Broad	Hairy	Yellow	Medium	4.8	37.5	27.5	3.5	Semi Fuzzy	10.2	v. Early
55	Albacala (70) 69	A/65	USA.	G. hirsutum	Susceptible	105	2	18	7	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.8	36.3	28.7	3.8	Semi Fuzzy	9.4	Early
56	Aldel-18	A/79	USA.	G. hirsutum	Susceptible	133	2	25	11	Present	Nectared	Broad	Hairy	Creamy	Medium	4.6	33.9	27.1	4.1	Fuzzy	11.5	Early
57	Albacala (70) 234	A/67	USA.	G. hirsutum	Susceptible	114	2.4	20	7	Present	Nectared	Broad	Non Hairy	Creamy	Medium	3.4	35	29.6	4.2	Fuzzy	12.3	Early
58	Albacala (70) 238	A/69	USA.	G. hirsutum	Susceptible	121	2.2	20	11	Present	Nectared	Broad	Non Hairy	Creamy	Big	5.4	35	29.5	4.3	Fuzzy	12.5	Early
59	Albacala (71)1	A/70	USA	G. hirsutum	Susceptible	74	1.8	20	10	Present	Nectared	Broad	Non Hairy	Creamy	Medium	3.7	31.9	27.2	4.6	Semi Fuzzy	8.7	Early
60	Albacala (71) 10	A/71	USA	G. hirsutum	Susceptible	78	2.3	14	8	Present	Nectared	Broad	Non Hairy	Creamy	Medium	4.3	35.3	29.5	4.4	Semi Fuzzy	9.9	Early, more virus
61	Albacala (71) 105	A/72	USA	G. hirsutum	Susceptible	123	3	22	10	Present	Nectared	Broad	Hairy	Creamy	Medium	4.9	35.2	29	5	Fuzzy	10.9	v. Early
62	Albacala (71) 1190	A/73	USA	G. hirsutum	Susceptible	118	2.4	21	9	Present	Nectared	Broad	Hairy	Creamy	Medium	3.9	37.2	28.6	5.2	Semi Naked	9.9	Early
63	Albar A (57) 12	A/56	Zimbave	G. hirsutum	Susceptible	148	1.8	23	9	Present	Nectared	Broad	perfusely	Creamy	Medium	4.3	36.2	27.9	4.7	Semi Fuzzy	9	Early
64	Albar-637	A/46	Zimbave	G. hirsutum	Susceptible	151	3.2	24	10	Present	Nectared	Broad	Hairy	Creamy	Medium	3.3	30.6	29.6	4.8	Semi Fuzzy	9.3	Early
65	Aldel-10	A/78	Malvi	G. hirsutum	Susceptible	137	1	22	8	Present	Nectared	Broad	perfusely	Creamy	Medium	4	34.2	25.8	5.2	Fuzzy	9.2	Early
66	Aldel-18	A/79	Malvi	G. hirsutum	Susceptible	133	2	25	11	Present	Nectared	Broad	Hairy	Creamy	Medium	4.6	33.9	27.1	4.7	Fuzzy	11.5	Early
67	ALK 4219/362	A/82	Malvi	G. hirsutum	Susceptible	122	1.5	20	8	Present	Nectared	Broad	Hairy	Creamy	Medium	4.2	32.5	27.9	4.2	Fuzzy	10.2	Early
68	ALK 4371/433	A/83	Malvi	G. hirsutum	Susceptible	137	1	19	10	Present	Nectared	Broad	perfusely	Creamy	Medium	4.1	33.9	27.5	4.9	Semi Fuzzy, Green	9.3	Early

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69	ALK 4371/468	A/84	Malvi	G. hirsutum	Susceptible	131	2.3	25	8	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.6	33.6	28.2	3.9	Fuzzy	9.5	Early
70	ALK-6614/473	A/85	Malvi	G. hirsutum	Susceptible	107	2.3	17	6	Present	Nectared	Medium	Sparsely Hairy	yellow	Medium	3.7	34.2	26.1	3.8	Fuzzy	8.5	more virus
71	Alreba/202	A/86	Malvi	G. hirsutum	Susceptible	123	4	27	10	Present	Nectared	Medium	Hairy	Creamy	Medium	4.6	34.6	28	4.8	Naked	8.2	Medium Early
72	AL-SR 1054-2/302	A/87	Malvi	G. hirsutum	Susceptible	136	4.8	22	10	Present	Nectared	Medium	Hairy	Creamy	Big	5.7	32.1	29.4	4.2	Fuzzy White	10.8	Early, Big boll
73	Allen 333-61	A/25	Malvi	G. hirsutum	Susceptible	144	4.2	25	11	Present	Nectared	Broad	Hairy	Creamy	Medium	4	33.6	29.7	4.7	Fuzzy White	12.7	Medium Early
74	Allepo-1	A/74	Syria	G. hirsutum	Susceptible	65	2	18	8	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.3	34.9	28.2	5	Fuzzy White	11.6	Early
75	Allepo-40	A/76	Syria	G. hirsutum	Susceptible	93	1	15	7	Present	Nectared	Broad	Sparsely Hairy	Creamy	Big	5.4	38	26.7	5.8	Fuzzy White	11.8	Early
76	Allepo-45	A/77	Syria	G. hirsutum	Susceptible	120	2	20	8	Present	Nectared	Medium	Sparsely Hairy	Creamy	Big	6	37	28.9	5.1	Fuzzy White	12.9	Early
77	AMSI-34	A/42	Ethiopia	G. hirsutum	Susceptible	92	1.3	17	8	Present	Nectared	Broad	Hairy	yellow	Big	5.5	37.6	28	5	Fuzzy White	12.5	Early
78	AMSI-38	A/43	Ethiopia	G. hirsutum	Susceptible	94	1.4	20	8	Present	Nectared	Broad	Non Hairy	Creamy	Big	6	37	26.7	4.7	Fuzzy White	12	late
79	AMSI-39	A/44	Ethiopia	G. hirsutum	Susceptible	97	1.3	19	8	Present	Nectared	Broad	Sparsely Hairy	yellow	Big	5.2	34.9	26.8	4.5	Fuzzy White	12.5	more virus
80	AMSI-48	A/116	Ethiopia	G. hirsutum	Susceptible	124	2	18	8	Present	Nectared	Broad	Hairy	Creamy	Medium	4.6	34.1	27.9	4.7	Fuzzy White	9	late
81	AMSI-74	A/51	Ethiopia	G. hirsutum	Susceptible	112	1.3	17	9	Present	Nectared	Broad	Hairy	Creamy	Medium	4.2	36.9	28.1	4.9	Fuzzy White	12.4	Early
82	Arizona-618	A/22	Ethiopia	G. hirsutum	Susceptible	114	3	17	8	Present	Nectared	Medium	Hairy	Creamy	Medium	4.4	38.2	28.9	4.6	Fuzzy White	10.6	Early
83	Arkugo ç 4	A/110	USA	G. hirsutum	Susceptible	136	1.8	23	8	Present	Nectared	Broad	Non Hairy	Creamy	Medium	4.1	32.3	25.8	4.4	Fuzzy White	11.7	Latey
84	Arkugo ç 4-73-2	A/111	USA	G. hirsutum	Susceptible	116	1.8	16	7	Present	Nectared	Medium	Hairy	Creamy	Big	5.2	38	27.4	4.3	Fuzzy, Semi Naked	10.5	Early
85	ASA (65) 38	A/45	Ethiopia	G. hirsutum	Susceptible	128	1.4	23	9	Present	Nectared	Broad	Hairy	Creamy	Medium	4.3	31.8	32.8	4.5	Semi Fuzzy	11.5	Early
86	A.T.H. 783	A/104	Inory	G. hirsutum	Susceptible	139	2.4	17	12	Present	Nectared	Broad	Hairy	Creamy	Medium	4.6	35.5	29	4.1	Fuzzy	10.3	Early
87	Auburn M	A/37	Inory	G. hirsutum	Susceptible	123	3.9	22	8	Present	Nectared	Broad	Sparsely Hairy	Creamy	Big	5.4	33.4	28.5	4.8	Fuzzy	11.6	Early
88	Austin	A/1	Inory	G. hirsutum	Susceptible	96	3	21	8	Present	Nectared	Broad	Non Hairy	Creamy	Big	5.5	35.2	26.7	5.9	white,Green	9.2	Early
89	a a	A/101	China	G. hirsutum	Susceptible	130	2.3	23	10	Present	Nectared	Medium	Non Hairy	Creamy	Medium	3.3	34	25.8	4.6	Fuzzy,Semi Fuzzy	9	Early
90	B-69	B/43	USA	G. hirsutum	Susceptible	96	0.4	22	8	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	3.5	32.4	32.1	4.7	Fuzzy,Semi Fuzzy	8.9	Early
91	B-452	B/5	USA	G. hirsutum	Susceptible	95	4	23	8	Present	Nectared	Broad	Hairy	Creamy	Medium	3.5	34.5	25.3	5.3	Fuzzy White	9.9	Early
92	B-799	B/12	USA	G. hirsutum	Susceptible	79	0.4	18	10	Present	Nectared	Broad	Non Hairy	Creamy	Medium	4.7	36.3	30.8	4.5	Fuzzy White	11	Early
93	B-1454 (ne)	B/14	USA	G. hirsutum	Susceptible	115	2.3	18	8	Present	Nectared	Narrow	Non Hairy	Creamy	Medium	3.4	33.7	29.7	4.6	Fuzzy White	11.5	Early
94	B-1580 (ne)	B/15	USA	G. hirsutum	Susceptible	72	1.2	13	7	Present	Nectared	Narrow	Hairy	Creamy	Medium	4	32.9	28.6	4	Fuzzy, Semi Naked	9.3	Early
95	B-1638	B/13	USA	G. hirsutum	Susceptible	85	2.2	16	8	Present	Nectared	Broad	Non Hairy	Creamy	Medium	4.3	36	28	4.3	Fuzzy White	12.8	Early
96	B-8890 (ne)	B/16	USA	G. hirsutum	Susceptible	125	3.2	19	9	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.7	35.8	27.3	3.6	Semi Fuzzy, Fuzzy,Naked	9.4	Early
97	B2 (67) 1470	B/40	Tanzania	G. hirsutum	Susceptible	123	2	18	11	Present	Nectared	Broad	Hairy	Creamy	Medium	4.1	35.1	27.5	4.3	Semi Naked	9.3	Early
98	B2 (67) 1473	B/41	Tanzania	G. hirsutum	Susceptible	158	5	22	10	Present	Nectared	Broad	Hairy	Creamy	Medium	4.4	34.6	28.6	5.2	Semi Fuzzy	12.9	Early
99	Babdal	B/1	USA	G. hirsutum	Susceptible	98	0.7	18	8	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.8	34.2	26.7	4	Semi Fuzzy	8.7	Late
100	Babshah	B/2	USA	G. hirsutum	Susceptible	119	1.3	18	11	Present	Nectared	Broad	Hairy	Creamy	Medium	3.3	32.8	27.9	5	Semi Fuzzy	9.6	Late
101	Balshah	B/3	USA	G. hirsutum	Susceptible	135	3	26	11	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.1	32.7	29.5	5.2	Semi Fuzzy	7.4	Late
102	Bambasa-49	B/46	Zaire	G. hirsutum	Susceptible	129	2.2	17	11	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4	33.7	29.4	4.6	Semi Fuzzy	12.6	Late
103	Bar 10/1	B/24	USA	G. hirsutum	Susceptible	125	1.3	17	8	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.3	32.9	24.7	4.3	Fuzzy, Naked	7.4	Late

Sr. No	Name of Cultivar	Accession No.	Country	Species	CLCuV Position	Plant Height (cm)	No. of mono-podial Branches	No. of Sympodial branches	First sympodial node No.	Gossypol	Nectri-ness	Leaf Shape	Leaf Hairiness	Pollen Color	Boll size	Boll weight (gms)	GOT (%)	Staple length (mm)	Mike	Seed characters	Seed index (gms)	Special character
104	Bar 11/17	B/36	USA	G. hirsutum	Susceptible	125	2	15	6	Present	Nectared	Broad	Hairy	Creamy	Medium	3.4	32.3	26.2	4.6	Fuzzy, Naked	7.7	Late
105	Bar 12/1	B/26	Sudan	G. hirsutum	Susceptible	128	4	23	8	Present	Nectared	Broad	Hairy	Creamy	Medium	4.2	33	28.8	3.6	Semi Naked,N	9.2	Late
106	Bar 12/9-3	B/28	Sudan	G. hirsutum	Susceptible	135	2	16	10	Present	Nectared	Broad	Hairy	Creamy	Medium	4.6	32.8	26.5	4.4	Fuzzy	9.9	Late
107	Bar 12-9/3	B/29	Sudan	G. hirsutum	Susceptible	140	1	15	5	Present	Nectared	Broad	Hairy	Creamy	Medium	3.3	31.2	23.1	3.7	Fuzzy	9.4	Late
108	Bar 13/1	B/27	Sudan	G. hirsutum	Susceptible	129	2	20	6	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.4	33.7	27.3	4	Naked	11.5	Late
109	Bar 14/25	B/30	Sudan	G. hirsutum	Susceptible	100	1	14	10	Present	Nectared	Broad	Hairy	Creamy	Medium	4.2	33.6	26.1	4	Semi Naked	8	Late
110	Bar 96/40	B/32	Sudan	G. hirsutum	Susceptible	107	1.8	14	10	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.4	33.7	26.1	3.9	Semi Naked	8	Late
111	Barberton	B/37	Sudan	G. hirsutum	Susceptible	120	2	12	8	Present	Nectared	Broad	Hairy	Creamy	Medium	3.3	34.3	25.9	3.6	Semi Naked	8.7	Late
112	Bar E1-M1	B/35	Sudan	G. hirsutum	Susceptible	135	0	20	11	Present	Nectared	Broad	Hairy	Yelloy	Medium	4.1	32.9	27.4	3.7	Semi Naked	9.3	Late
113	Bar F/3	B/22	Sudan	G. hirsutum	Susceptible	139	1.8	22	9	Present	Nectared	Broad	Hairy	Yellow	Medium	4.4	33.1	29.1	4.2	Fuzzy,Semi Fuzzy	10.6	Late
114	Bar F/8	B/23	Sudan	G. hirsutum	Susceptible	101	2.3	18	13	Present	Nectared	Broad	Hairy	Creamy	Medium	3.9	35.1	27.1	4.5	Fuzzy,Semi Fuzzy	8.9	Late
115	Bar NT2/41	B/25	Sudan	G. hirsutum	Susceptible	147	2	22	12	Present	Nectared	Broad	Hairy	Creamy	Medium	4.5	32.2	27.4	4.6	Fuzzy	9.2	Late
116	Bar NT 205/43	B/33	Sudan	G. hirsutum	Susceptible	105	1	21	6	Present	Nectared	Broad	Hairy	Creamy	Medium	3.7	32.7	25.9	3.6	Fuzzy	8.7	Late
117	Barnaik	B/4	USA	G. hirsutum	Susceptible	107	1.2	20	12	Present	Nectared	Broad	Hairy	Creamy	Medium	4.1	37.2	25.4	5.1	Fuzzy	9.4	Late
118	Bar-SP-84	B/34	Sudan	G. hirsutum	Susceptible	103	1.5	19	12	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.6	34.1	27.4	4.6	Semi Naked	8.7	Late
119	Bayou SM-1	B/8	Sudan	G. hirsutum	Susceptible	65	2	24	6	Present	Nectared	Medium	Non Hairy	Creamy	Medium	3.5	37.5	28.7	4.2	Fuzzy	9.2	Late
120	Belonga-5531	B/55	Sudan	G. hirsutum	Susceptible	171	2.6	24	9	Present	Nectared	Broad	Hairy	Creamy	Medium	3.9	33.8	26.6	4.5	Semi Naked,G	9.3	Late
121	BJA	B/42	Nigeria	G. hirsutum	Susceptible	79	0.6	18	6	Present	Nectared	Broad	Hairy	Creamy	Medium	3.8	34.8	29.5	3.6	Fuzzy	9.2	Late
122	BJA-592	B/11	Nigeria	G. hirsutum	Susceptible	148	2.4	25	9	Present	Nectared	Broad	Hairy	Yellow	Medium	4.6	36.9	30.5	4.4	Fuzzy	10.5	Late
123	BJA-HL-27-B/163	B/58	France	G. hirsutum	Susceptible	154	2.8	23	10	Present	Nectared	Broad	Hairy	Creamy	Medium	4.2	30.3	31	5	Fuzzy	10.5	Late
124	Blanco 3363	B/6	USA	G. hirsutum	Susceptible	100	0.2	21	7	Present	Nectared	Broad	perfusely	Yellow	Big	5.5	35.6	29	3.5	Fuzzy	11	Late
125	Blight master A-5	B/16	USA	G. hirsutum	Susceptible	120	1	23	6	Present	Nectared	Broad	Hairy	Yellow	Medium	4.8	37.4	25.4	4.3	Semi Fuzzy	9.2	Late
126	BP-52	B/47	Zaire	G. hirsutum	Susceptible	137	1.6	22	9	Present	Nectared	V. Broad	Hairy	Creamy	Medium	3.9	31.7	28.5	4.9	Semi Fuzzy, Fuzzy	9	Late
127	BP-52/NC 63	B/10	Zaire	G. hirsutum	Susceptible	144	2.6	22	9	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4	31.4	28.2	3.8	Fuzzy, Naked	10.5	Bushy
128	BPA	B/53	Brazil	G. hirsutum	Susceptible	147	2.6	25	9	Present	Nectared	Broad	Hairy	Yellow	Medium	4.3	30.5	31.1	4.2	Semi Fuzzy	10.8	Early
129	BPA-66	B/20	Uganda	G. hirsutum	Susceptible	133	1.6	20	8	Present	Nectared	Broad	Hairy	Creamy	Medium	4.5	35.7	27.9	5.1	Semi Fuzzy	10.5	Compact, Early
130	BPA-68	B/9	Ethiopia	G. hirsutum	Susceptible	142	1.4	26	9	Present	Nectared	Broad	Hairy	Creamy	Medium	4.5	31.8	30.5	4.7	Fuzzy,Semi Fuzzy	10	Early
131	BPA (63) 31	B/44	Ethiopia	G. hirsutum	Susceptible	133	1.8	24	8	Present	Nectared	Broad	Hairy	Creamy	Medium	4	32.5	30.3	4.6	Fuzzy,Semi Fuzzy	9.8	Early
132	BR-1 NAF	B/52	Brazil	G. hirsutum	Susceptible	123	3.2	22	7	Present	Nectared	Medium	Hairy	Creamy	Medium	3.8	31.7	27.7	5.3	Semi Fuzzy, Fuzzy	10.2	Early
133	Brace 67B	B/56	Syria	G. hirsutum	Susceptible	136	2.2	22	9	Present	Nectared	Broad	Sparsely Hairy	Creamy	Big	5.9	35.2	28.4	3.8	Fuzzy	11.8	Early
134	Brace 81/6	B/57	Syria	G. hirsutum	Susceptible	112	1.2	22	7	Present	Nectared	Broad	Hairy	Creamy	Medium	4.2	35.4	26.7	4	Fuzzy	12.7	Medium Early
135	Bry cot-4	B/49	USA	G. hirsutum	Susceptible	116	2.4	22	6	Present	Nectared	Medium	Hairy	Creamy	Medium	4.8	37.7	27.6	4	Fuzzy	11.3	Early
136	Bry cot-386	B/50	USA	G. hirsutum	Susceptible	93	1.8	21	9	Present	Nectared	Broad	Hairy	Creamy	Big	5.2	37.1	27.9	4.3	Fuzzy	9.8	Early
137	Bry cot-396	B/48	USA	G. hirsutum	Susceptible	85	2.4	19	6	Present	Nectared	Broad	Non Hairy	Creamy	Medium	4.7	37.4	27.7	4.8	Fuzzy	8.9	Medium Early
138	B.T.K.12	B/7	USA	G. hirsutum	Susceptible	150	3.6	23	6	Present	Nectared	V. Broad	Sparsely Hairy	Creamy	Big	5.9	33.5	28.9	5.2	Fuzzy	12.8	Early, more virus

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139	BW-76-31DH	B/54	USA	G. hirsutum	Susceptible	97	2.6	21	6	Present	Nectared	Narrow	Sparsely Hairy	Creamy	Medium	4.1	36.4	26	4.5	Semi Fuzzy	9.2	High gossypol, Late
140	C2 (67) 577	C/47	USA	G. hirsutum	Susceptible	150	2.6	26	6	Present	Nectared	Broad	perfusely	Yellow	Medium	4.4	35.1	31.1	3.9	Semi Fuzzy	10.2	Early
141	C2 (67) 1485	C/48	USA	G. hirsutum	Susceptible	144	1.2	23	10	Present	Nectared	Broad	Hairy	Creamy	Medium	4.7	31.4	28.1	5.4	Semi Fuzzy	9.3	late
142	CA (68) 36	C/11	USA	G. hirsutum	Susceptible	148	5	27	11	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.7	31.9	30	4.5	Fuzzy	11.2	late
143	Carolina Queen	C/54	Turkey	G. hirsutum	Susceptible	104	2.2	19	10	Present	Nectared	Broad	Hairy	Creamy	Big	5.8	32.2	27.2	4.6	Fuzzy	10.4	Early
144	Carolina Queen	C/26	Turkey	G. hirsutum	Susceptible	111	2.4	18	7	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.7	35.3	27.8	4.8	Semi Fuzzy	9.9	Early
145	Cascot Agro-1	C/75	Turkey	G. hirsutum	Susceptible	88	1.5	16	8	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3	39.9	26.7	4.5	Semi Fuzzy	9.8	Early
146	Cascot B-2	C/77	Turkey	G. hirsutum	Susceptible	75	2.3	16	8	Present	Nectared	Medium	perfusely	Creamy	Medium	3	39.9	26.7	5.3	Semi Fuzzy	9.8	Early
147	Cascot B-20	C/20	Turkey	G. hirsutum	Susceptible	62	1.8	13	7	Present	Nectared	Narrow	Sparsely Hairy	Creamy	Medium	4.2	36.9	26.6		Semi Fuzzy	9.7	Early
148	Cascot BR-1	C/78	Turkey	G. hirsutum	Susceptible	68	1.4	16	10	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	4	36.7	26.2	3.8	Semi Fuzzy	10.4	Early
149	Cascot-L-7	C/69	Turkey	G. hirsutum	Susceptible	89	1.2	19	9	Present	Nectared	Medium	Hairy	Creamy	Medium	3.7	38.2	28.9	4.2	Fuzzy	9	more virus, Early
150	CAMD-E	C/80	USA	G. hirsutum	Susceptible	83	1.4	23	7	Present	Nectared	Medium	Hairy	Creamy	Medium	4.4	36.3	26.4	5.3	Semi Naked	10.8	Early
151	Cedix	C/94	France	G. hirsutum	Susceptible	117	2,8	18	10	Present	Nectared	Medium	Hairy	Creamy	Medium	4.2	36.9	27.8	5.5	Fuzzy	9	Medium Early
152	Chung Mian	C/49	France	G. hirsutum	Susceptible	138	4.4	5	12	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.2	35.3	26.9	4.7	Fuzzy	9	Medium Early
153	Co2-1	C/38	France	G. hirsutum	Susceptible	124	4.8	9	12	Present	Nectared	Medium	Hairy	Creamy	Medium	4.2	30.9	28.5	3.5	Fuzzy	9.2	Early
154	Co2-2	C/39	France	G. hirsutum	Susceptible	138	6	3	15	Present	Nectared	Medium	Hairy	Yellow	Medium	3.4	31.5	27.2	3.5	Semi Fuzzy	8.3	Early
155	Co2-2-1	C/40	France	G. hirsutum	Susceptible	138	3.2	9	12	Present	Nectared	Medium	Hairy	Creamy	Medium	4.3	31.5	26.1	3.6	Semi Naked,Semi Fuzzy, Fuzzy	7.5	Early
156	Co2-2A	C/35	France	G. hirsutum	Susceptible	150	6.3	10	13	Present	Nectared	Broad	Hairy	Creamy	Medium	4.5	34	27.1	4.3	Semi Naked	9.8	Early
157	Co2-P1	C/37	France	G. hirsutum	Susceptible	157	6	15	12	Present	Nectared	Broad	Hairy	Creamy	Medium	4.6	35.3	27.8	3.9	Semi Naked	8.3	Early
158	Coker	C/26	France	G. hirsutum	Susceptible	118	2.8	11	13	Present	Nectared	Broad	Hairy	Creamy	Medium	4.9	33.1	29	4.7	Fuzzy	12.8	Medium Early
159	Coker 100/A-2	C/33	Turky	G. hirsutum	Susceptible	104	2	5	11	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.5	34.3	28.6	5.1	Fuzzy	9.9	Early
160	Coker 100A/2(69-2)	C/52	Turky	G. hirsutum	Susceptible	105	2.6	7	11	Present	Nectared	Broad	Non Hairy	Creamy	Medium	4.3	36.2	29	4	Fuzzy	9.6	Late, more virus
161	Coker 100A/2(69-62)	C/53	Turky	G. hirsutum	Susceptible	156	4	7	12	Present	Nectared	Broad	Hairy	Creamy	Medium	3.8	38.7	24.5	5.6	Semi Naked	8.7	Early
162	Coker 100 (wilt)	C/14	Turky	G. hirsutum	Susceptible	118	2.8	8	12	Present	Nectared	Broad	Non Hairy	Creamy	Medium	4.6	34.7	28.5	4.6	Fuzzy	9.5	Early
163	Coker 100 wilt A	C/29	Turky	G. hirsutum	Susceptible	124	5	7	10	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.6	34.1	28	3.5	Semi Naked	8.5	Early
164	Coker 132/59	C/46	Turky	G. hirsutum	Susceptible	149	3.6	9	13	Present	Nectared	Medium	Hairy	Creamy	Medium	4.2	37.4	28	4.5	Fuzzy	11.2	Early
165	Coker 201	C/1	Turky	G. hirsutum	Susceptible	114	2.4	10	12	Present	Nectared	Medium	Non Hairy	Creamy	Big	5.5	34.9	29.3	4.7	Fuzzy	10.9	Early
166	Coker 201 (CMS 97)	C/19	Turky	G. hirsutum	Susceptible	117	2	9	11	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.2	35.5	28.6	4.6	Fuzzy	10	Early
167	Coker 304	C/12	Turky	G. hirsutum	Susceptible	125	2.2	9	12	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.9	39	28.6	4.9	Fuzzy	10.2	Early
168	Coker 310	C/2	Turky	G. hirsutum	Susceptible	109	1.8	10	11	Present	Nectared	Broad	perfusely	Creamy	Medium	4.8	36.7	30.3	4.5	Fuzzy	10.8	Early
169	Coker 310 (Fg)	C/18	Turky	G. hirsutum	Susceptible	108	3	10	11	Present	Nectared	Broad	Non Hairy	Creamy	Medium	4.6	35	29.1	4.1	Fuzzy	9.3	Frego bract
170	Coker 312	C/3	Turky	G. hirsutum	Susceptible	124	2.8	1	12	Present	Nectared	Broad	Non Hairy	Creamy	Medium	4.5	36.2	28.2	5	Fuzzy	10.2	V. Early
171	Coker 315	C/71	Turky	G. hirsutum	Susceptible	93	1.8	9	12	Present	Nectared	Broad	Non Hairy	Creamy	Medium	3.4	38.2	28.5	4.2	Fuzzy	8.7	Creamy
172	Coker 315-790	C/74	Turky	G. hirsutum	Susceptible	103	3.4	9	12	Present	Nectared	Medium	Non Hairy	Creamy	Medium	4.6	37.9	27.3	4.7	Fuzzy	9.8	Early
173	Coker 43/69B	C/9	Turky	G. hirsutum	Susceptible	86	1.8	11	10	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.8	39.2	27.2	4.3	Fuzzy	9.4	Medium Early

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174	Coker 421 B	C/7	Turky	G. hirsutum	Susceptible	82	2.4	9	10	Present	Nectared	Medium	Hairy	Creamy	Medium	4.2	34.7	28.6	4.9	Fuzzy	8.7	Early
175	Coker 3113	C/68	Turky	G. hirsutum	Susceptible	100	2.6	12	12	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.6	39.3	30.4	4.1	Fuzzy	11.2	Medium Early
176	Coker 3114-7903	C/66	Turky	G. hirsutum	Susceptible	104	2.2	12	11	Present	Nectared	Broad	Non Hairy	Creamy	Medium	4.5	38.5	28.1	4	Fuzzy	11.8	Medium Early
177	Coker 4104	C/16	Turky	G. hirsutum	Susceptible	104	2.2	12	11	Present	Nectared	Broad	Non Hairy	Creamy	Medium	4.7	36.4	28.2	3.7	Fuzzy	10.8	more virus
178	Coker 4601	C/67	Turky	G. hirsutum	Susceptible	108	2.2	11	10	Present	Nectared	Medium	Sparsely Hairy	Light yellow	Medium	4.4	39.6	29.4	3.8	Fuzzy	10.2	Early
179	Coker 5110	C/4	Turky	G. hirsutum	Susceptible	111	2.3	12	11	Present	Nectared	Broad	Hairy	Light yellow	Medium	4.4	37	29	5.3	Fuzzy	11.4	Early
180	Coker 5110-5111	C/23	Turky	G. hirsutum	Susceptible	116	2.4	12	12	Present	Nectared	Medium	Hairy	Creamy	Big	5.2	38.3	28.7	5.1	Fuzzy	11.4	more virus
181	Coker 8310	C/5	Turky	G. hirsutum	Susceptible	110	2	12	11	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.7	35.3	29.2	4.7	Fuzzy	11.2	more virus
182	Coker 8314	C/6	Turky	G. hirsutum	Susceptible	100	2.4	10	11	Present	Nectared	Medium	Hairy	Creamy	Medium	3.9	37.6	29.1	3.5	Fuzzy	10.6	more virus
183	Coker 8316	C/10	Turky	G. hirsutum	Susceptible	136	1.4	12	13	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.4	39.7	26.5	6.4	Fuzzy	9.3	Late
184	Coker Carolina Queen	C/43	Turky	G. hirsutum	Susceptible	102	2.6	10	11	Present	Nectared	Broad	Sparsely Hairy	Light yellow	Medium	4.4	36.4	28.2	5.1	Fuzzy	10.8	Late
185	Coker Improved	C/50	Turky	G. hirsutum	Susceptible	126	3.8	12	10	Present	Nectared	Broadorad	Sparsely Hairy	Creamy	Medium	4.8	39.6	29	4.9	Fuzzy	10.5	Early
186	Coker wild	C/30	Turky	G. hirsutum	Susceptible	124	4.8	13	12	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.6	33.4	27.2	3.8	Fuzzy	10.2	Early
187	Coker wild/ICCC	C/31	Turky	G. hirsutum	Susceptible	139	5.4	12	12	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.1	32.4	28.6	3.5	Semi Fuzzy	9.8	Early
188	Copal-10	C/51	Turky	G. hirsutum	Susceptible	110	3.2	11	11	Present	Nectared	Medium	Hairy	Creamy	Medium	3.7	37	28.4	4.6	Semi Fuzzy	8.6	Medium Early
189	Culture 108-3	C/55	Turky	G. hirsutum	Susceptible	143	2.4	11	13	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.7	31.2	27.4	3.6	Fuzzy	11.2	Creamy
190	Culture 503-4	C/56	Turky	G. hirsutum	Susceptible	136	4.2	12	13	Present	Nectared	Medium	Hairy	Creamy	Big	5	36.2	28.1	4.6	Semi Naked	10.4	Creamy
191	Culture-604-4	C/58	Turky	G. hirsutum	Susceptible	127	6.3	7	14	Present	Nectared	Broadorad	perfusely	Creamy	Medium	3.2	35.2	26.9	4.1	Semi Fuzzy	8.5	Creamy
192	Culture 605-3	C/59	Turky	G. hirsutum	Susceptible	137	3.8	12	12	Present	Nectared	Medium	perfusely	Creamy	Medium	3.8	33.1	27.6	4.2	Semi Naked	9.2	Creamy
193	Culture 728-4	C/61	Turky	G. hirsutum	Susceptible	130	7	13	13	Present	Nectared	Medium	Hairy	Creamy	Medium	4.6	32.6	28.8	3.8	Semi Naked	10.2	Creamy
194	Culture-X	C/64	Turky	G. hirsutum	Susceptible	135	5.3	12	15	Present	Nectared	Medium	Hairy	Creamy	Big	5.1	34.6	29.6	3.8	Fuzzy	10.8	Creamy
195	D2-L-9-68	D/39	Turky	G. hirsutum	Susceptible	98	2.2	10	11	Present	Nectared	Medium	Hairy	Creamy	Medium	4.7	35.7	27.1	4.8	Semi Fuzzy, Fuzzy	11	late
196	D-9	D/57	Turky	G. hirsutum	Susceptible	105	2.6	10	12	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.3	37.3	28.1	6.1	Fuzzy	11	more virus
197	D-3-75	D/73	USA	G. hirsutum	Susceptible	106	2.4	12	11	Present	Nectared	Broadorad	Sparsely Hairy	Creamy	Medium	4.8	35.1	27.6	4.2	Fuzzy	9.5	Medium Early
198	Dai 16	D/56	USA	G. hirsutum	Susceptible	120	2.8	12	12	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.8	32.8	25.4	5.1	Fuzzy	9.4	Medium Early
199	Delcerro	D/26	USA	G. hirsutum	Susceptible	118	1.6	11	11	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.4	34	29.7	4.1	Fuzzy	9.2	Early
200	Delcot 277	D/42	USA	G. hirsutum	Susceptible	86	2.2	11	10	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.9	36.6	29.3	5.2	Fuzzy,Semi Fuzzy	10.8	Stigma Exerted,Early
201	Delcot 277 NAF	D/72	USA	G. hirsutum	Susceptible	63	2.1	12	10	Present	Nectared	Medium	Hairy	Creamy	Medium	3.3	32.1	25.7	4.9	Fuzzy,Semi Fuzzy	9.5	Medium Early
202	Delcot 2775	D/62	USA	G. hirsutum	Susceptible	98	3	15	11	Present	Nectared	Medium	Hairy	Creamy	Medium	4.8	37.5	30	5.6	Fuzzy	12.9	Medium Early
203	Delfos 6-343-6	D/2	USA	G. hirsutum	Susceptible	147	3.6	16	13	Present	Nectared	Broad	Hairy	Creamy	Medium	4.7	33.7	28.5	3.8	Fuzzy,Semi Fuzzy	8.7	Early
204	Delfos 44	D/1	USA	G. hirsutum	Susceptible	144	3.6	16	13	Present	Nectared	Broad	Hairy	Creamy	Medium	4.3	32.2	29.9	4.5	Semi Naked	9.9	Early
205	Delfos 531	D/3	USA	G. hirsutum	Susceptible	133	4.2	16	10	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.9	34.9	27.6	4.8	Naked	7.9	Early
206	Delfos 4531	D/4	USA	G. hirsutum	Susceptible	178	4.8	17	14	Present	Nectared	Medium	Hairy	Creamy	Medium	4.7	34.4	28	5.1	Fuzzy	8.9	Early
207	Delfos 8274	D/5	USA	G. hirsutum	Susceptible	149	4.8	15	12	Present	Nectared	Medium	Hairy	Creamy	Medium	3.6	32.9	27.1	5	Fuzzy	9.5	Early
208	Delfos 9162	D/6	USA	G. hirsutum	Susceptible	144	4.6	15	12	Present	Nectared	Medium	Hairy	Creamy	Medium	3.5	33	28.1	5	Fuzzy	8.3	Early

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209	Defos 9169/7292	D/7	USA	G. hirsutum	Susceptible	171	5.6	19	12	Present	Nectared	Medium	Hairy	Creamy	Medium	3.6	34.4	27.1	4.4	Fuzzy	8.6	Early
210	Deltapine origin	D/79	China	G. hirsutum	Susceptible	110	2.6	13	9	Present	Nectared	Broad	Hairy	Creamy	Medium	4.2	33.2	26.6	4.2	Fuzzy	9.6	Early
211	Delta Queen	D/43	China	G. hirsutum	Susceptible	143	4	18	12	Present	Nectared	V. Broad	Sparsely Hairy	Creamy	Medium	4.8	33.7	27.6	5.2	Fuzzy	9.8	vEarlyry Early
212	Descot 24	D/52	China	G. hirsutum	Susceptible	117	2.8	15	12	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.1	34.8	29.3	4.5	Fuzzy,Semi Fuzzy,N	8	EarlyarLatey
213	Dixie King	D/22	China	G. hirsutum	Susceptible	109	3	15	12	Present	Nectared	Broad	Sparsely Hairy	Creamy	Big	5.2	36	27.9		Fuzzy	11.2	Medium Early
214	Dos-24	D/59	China	G. hirsutum	Susceptible	118	2.6	16	12	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4	38.7	29.4	5.6	Fuzzy	10	Early
215	Dos-056	D/64	China	G. hirsutum	Susceptible	75	1	6	9	Present	Nectared	Medium	Hairy	Creamy	Medium	3.6	35.6	28.4	4.9	Fuzzy	8.8	Medium Early
216	Dos-56	D/71	China	G. hirsutum	Susceptible	79	1.2	9	14	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.9	36.1	28.7	4.9	Fuzzy	8.4	Medium Early
217	DPL	D/8	China	G. hirsutum	Susceptible	149	2.8	18	12	Present	Nectared	Broad	Hairy	Creamy	Medium	4.3	35.8	26	5	Fuzzy	8.9	Medium Early
218	DPL-15/21	D/14	China	G. hirsutum	Susceptible	144	3.8	18	11	Present	Nectared	Medium	Sparsely Hairy	Creamy	Big	5.1	36.6	27.6	4.1	Fuzzy	10.3	Medium Early
219	DPL-15A	D/9	China	G. hirsutum	Susceptible	142	3.6	18	11	Present	Nectared	Medium	Hairy	Creamy	Medium	4.4	35.8	25.2	4.7	Fuzzy	9.7	Medium Early
220	DPL/-15A/61	D/12	China	G. hirsutum	Susceptible	141	4.6	20	12	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.2	32.2	27.2	3.5	Fuzzy	10.2	very Early
221	DPL-15B	D/10	China	G. hirsutum	Susceptible	156	3.4	18	13	Present	Nectared	Medium	Hairy	Creamy	Big	5	32.5	29	4.7	Fuzzy	10.2	very Early
222	DPL-15C	D/11	China	G. hirsutum	Susceptible	154	4.4	19	13	Present	Nectared	Medium	Hairy	Creamy	Big	5	37.9	25.6	3.8	Fuzzy	9.6	very Early
223	DPL-16	D/24	China	G. hirsutum	Susceptible	102	1.8	13	12	Present	Nectared	Medium	Non Hairy	Creamy	Medium	4.8	38.6	28.2	4.7	Fuzzy	10.2	Medium Early
224	DPL-16A	D/40	China	G. hirsutum	Susceptible	124	2.2	12	11	Present	Nectared	Medium	Non Hairy	Creamy	Big	5.4	37.1	29.9	4.5	Fuzzy	11	Early
225	DPL-16B	D/41	China	G. hirsutum	Susceptible	124	2.8	18	12	Present	Nectared	Medium	Non Hairy	Creamy	Medium	4.8	38.7	28.1	4.7	Fuzzy	9.9	Medium Early
226	DPL-21-15	D/32	China	G. hirsutum	Susceptible	113	2.4	12	12	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.1	38.9	27.7	4.7	Fuzzy	9.5	very Early
227	DPL-25	D/25	China	G. hirsutum	Susceptible	104	2.8	17	11	Present	Nectared	Medium	Sparsely Hairy	Creamy	Big	5	38.6	28.6	5.2	Fuzzy	10.8	Early
228	DPL-26	D/46	China	G. hirsutum	Susceptible	118	3.6	18	13	Present	Nectared	Broad	Non Hairy	Creamy	Medium	4.6	40.4	29.6	5.2	Fuzzy	10	Early
229	DPL-45	D/13	China	G. hirsutum	Susceptible	122	5	19	12	Present	Nectared	Medium	Hairy	Creamy	Medium	3.7	37	30.4	4.6	Fuzzy	9.4	Early
230	DPL-54A	D/26	China	G. hirsutum	Susceptible	102	2.2	15	11	Present	Nectared	Medium	Sparsely Hairy	Creamy	Big	5.1	38.9	28.6	4.3	Fuzzy	10	Medium Early
231	DPL-55	D/29	China	G. hirsutum	Susceptible	94	1.4	15	11	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	3.9	39.1	29	4.4	Fuzzy	8.7	Medium Early
232	DPL-61	D/61	China	G. hirsutum	Susceptible	132	3.8	16	12	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.2	38.9	26.8	5	Fuzzy	8.5	Medium Early
233	DPL-70	D/70	China	G. hirsutum	Susceptible	79	1	8	12	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	3.9	40.2	27.7	4.5	Fuzzy	8.4	Stigma Exerted,Early
234	DPL-14-P	D/17	China	G. hirsutum	Susceptible	147	4	15	12	Present	Nectared	Medium	Non Hairy	Creamy	Big	5	34.6	29.6	5	Fuzzy	9.4	Very Early
235	DPL-165	D/18	China	G. hirsutum	Susceptible	72	1.4	10	12	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	4	38.6	28.2	4.1	Fuzzy	9	Early
236	DPL-1299	D/19	China	G. hirsutum	Susceptible	146	5	20	11	Present	Nectared	Medium	Hairy	Creamy	Medium	4.3	33.1	25.7	4.9	Fuzzy	9	Early
237	DPL-5826	D/31	China	G. hirsutum	Susceptible	124	3.4	18	13	Present	Nectared	Medium	Hairy	Creamy	Medium	4.4	36.9	28.3	4.6	Fuzzy	11.4	Very Late
238	DPL-6127	D/34	China	G. hirsutum	Susceptible	114	2.9	15	13	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.6	37.4	27.8	3.5	Fuzzy	10.5	Early
239	DPL-6137	D/35	China	G. hirsutum	Susceptible	112	2	11	12	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.6	39.3	27.1	4	Fuzzy	10.3	Early
240	DPL-7141	D/65	China	G. hirsutum	Susceptible	118	2	14	12	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4	37.3	28.5	5.1	Fuzzy	8.3	Early
241	DPL-7340-424	D/66	China	G. hirsutum	Susceptible	119	2.4	16	12	Present	Nectared	Medium	Non Hairy	Creamy	Medium	4.6	37	30	4	Fuzzy	10.8	Medium Early
242	DPL-70010N	D/77	USA	G. hirsutum	Susceptible	120	3	15	13	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.9	34.5	29	4.9	Fuzzy	9.5	Early
243	DPL SE Commercial	D/16	USA	G. hirsutum	Susceptible	156	4	36	13	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.6	32.2	25.9	5.5	Fuzzy	7.7	Medium Early

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244	DPL SL	D/23	USA	G. hirsutum	Susceptible	117	3.8	15	12	Present	Nectared	Medium	Non Hairy	Creamy	Medium	4.6	37.3	28.2	5.2	Fuzzy	9.3	Early
245	DPL-SL x NCS-1	D/38	USA	G. hirsutum	Susceptible	87	1.2	10	11	Present	Nectared	Medium	Non Hairy	Creamy	Medium	3.8	34.7	28	4.4	Fuzzy	8.4	Early
246	DPL-SL-NL	D/37	USA	G. hirsutum	Susceptible	82	1.6	10	10	Present	Nectared	Medium	Non Hairy	Creamy	Medium	3.8	38.1	28	4.6	Fuzzy	7.6	Early
247	DPL-SR-2	D/36	USA	G. hirsutum	Susceptible	96	2	16	11	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.8	35.8	28.5	4.7	Fuzzy	7.8	Medium Early
248	DPL-SR-5	D/51	USA	G. hirsutum	Susceptible	89	2.4	12	11	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.3	37	27.8	5	Fuzzy	10.8	Medium Early
249	DPL-TPSA	D/15	China	G. hirsutum	Susceptible	139	5	16	11	Present	Nectared	Medium	Hairy	Creamy	Medium	4.9	33.6	27.6	4.2	Fuzzy	9.8	Early
250	DT-Webber	D/21	China	G. hirsutum	Susceptible	175	4.4	17	13	Present	Nectared	Broad	perfusely	Creamy	Medium	4.7	34.1	29.4	3.9	Fuzzy	10.2	Very Early
251	Dung Ding	D/55	China	G. hirsutum	Susceptible	119	3.8	13	13	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.4	31.3	29	4.2	Fuzzy	11.7	Medium Early
252	Dunn 56 A	D/53	China	G. hirsutum	Susceptible	97	3.4	13	13	Present	Nectared	Broad	Sparsely Hairy	Creamy	Big	5.2	35.9	28.6	4.3	Fuzzy	11.1	Very Early
253	Dunn 120	D/45	China	G. hirsutum	Susceptible	111	2	11	13	Present	Nectared	Medium	Non Hairy	Creamy	Big	5.1	36.5	26.8	4.8	Fuzzy	12.2	Medium Early
254	E-64-76	E/5	China	G. hirsutum	Susceptible	137	3.6	17	12	Present	Nectared	Broad	Hairy	Light yellow	Medium	4.8	33.2	29.8	3.8	Fuzzy	10.2	Early
255	E-288	E/6	China	G. hirsutum	Susceptible	121	2	13	12	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.8	34	30.6	4.2	Fuzzy	12.7	Early
256	E-302	E/7	China	G. hirsutum	Susceptible	119	1.8	12	12	Present	Nectared	Broad	Hairy	Creamy	Big	5.1	35.4	27.2	3.9	Fuzzy	12.8	Very Early
257	Early cot 31	E/9	China	G. hirsutum	Susceptible	129	1.6	14	12	Present	Nectared	Broad	Hairy	Creamy	Big	5.6	34.5	25.1	4.8	Fuzzy	11.5	Very Early
258	Empire wilt	E/2	China	G. hirsutum	Susceptible	157	4	17	13	Present	Nectared	Broad	Hairy	Creamy	Medium	4.4	33.8	26.3	4.7	Fuzzy	9.6	Very Early
259	Empire WRD	E/3	China	G. hirsutum	Susceptible	166	4.4	18	12	Present	Nectared	Broad	Hairy	Creamy	Medium	3.8	37.5	25.5	4.2	Fuzzy	7.4	Very Early
260	Empire Hc-P1	E/4	China	G. hirsutum	Susceptible	164	3.6	18	12	Present	Nectared	Broad	Hairy	Creamy	Medium	4.1	34.8	28.2	4.2	Fuzzy Dark	9.7	Very Early
261	F2 BR-1	Fuzzy/9	China	G. hirsutum	Susceptible	135	4.2	19	11	Present	Nectared	Broad	Hairy	Creamy	Medium	4.8	34.3	26.8	4.1	Semi Naked	9.9	Early
262	F3 BB	Fuzzy/5	China	G. hirsutum	Susceptible	128	3	15	12	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.9	35	26.6	5.1	Fuzzy	9.5	Very Early
263	F47/1B-195	Fuzzy/2	USA	G. hirsutum	Susceptible	135	1.8	12	10	Present	Nectared	Medium	Hairy	Creamy	Big	5.2	35.1	30.9	3.7	Semi Naked	10.2	Early
264	F280 (g1)	Fuzzy/7	France	G. hirsutum	Susceptible	135	2.4	13	12	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.9	35	28.7	3.5	Fuzzy	11.9	Early
265	F281 (g1)	Fuzzy/8	France	G. hirsutum	Susceptible	138	3.4	15	11	Present	Nectared	Medium	Sparsely Hairy	Creamy	Big	5.5	34.7	28.9	4.3	Fuzzy	12.6	Early
266	FC 4245	Fuzzy/12	India	G. hirsutum	Susceptible	162	3	21	13	Present	Nectared	Medium	Hairy	Creamy	Medium	4.9	30.6	26.9	4.6	Fuzzy	10.1	Very Early
267	Fox-4	Fuzzy/1	USA	G. hirsutum	Susceptible	144	3.8	17	12	Present	Nectared	Broad	Hairy	Creamy	Medium	3.4	34	26.5	4.2	Fuzzy	7.8	Early
268	Frego bract	Fuzzy/3	USA	G. hirsutum	Susceptible	145	3.4	15	11	Present	Nectared	Broad	Hairy	Creamy	Medium	3.2	34.3	24.9	3.9	Fuzzy	8.8	No Frego bract
269	GOO2-7-183	G/23	USA	G. hirsutum	Susceptible	162	2.4	19	12	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.4	33.3	27.1	4.2	Fuzzy	10.8	Early
270	G-838	G/7	USA	G. hirsutum	Susceptible	120	3.2	16	12	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.8	31.9	29.7	4.4	Fuzzy	12.6	Medium Early
271	GAR F1-M1	G/28	Australia	G. hirsutum	Susceptible	198	5.8	18	13	Present	Nectared	Medium	Hairy	Creamy	Medium	4.2	32.6	26.1	3.6	Fuzzy	9.5	Early
272	G. hir./108F	G/8	Australia	G. hirsutum	Susceptible	120	2.4	13	11	Present	Nectared	Broadorad	Non Hairy	Creamy	Big	5	32.3	26	3.9	Fuzzy	10.4	more virus
273	G. hir. 138F	G/9	Australia	G. hirsutum	Susceptible	119	3	15	11	Present	Nectared	Medium	Hairy	Creamy	Medium	4	36.7	22	3.9	Fuzzy	9	Creamy, more virus
274	G. hir. 153F	G/14	Australia	G. hirsutum	Susceptible	112	2.6	15	12	Present	Nectared	Medium	Non Hairy	Creamy	Medium	3.7	31.9	25.7	4.1	Fuzzy	8.8	Early
275	G. hir. 2421	G/10	Australia	G. hirsutum	Susceptible	144	2.2	16	11	Present	Nectared	Broad	Hairy	Creamy	Medium	3.5	34.7	25.7	5.1	Fuzzy	8.6	Early, more virus
276	G. hir. L.S.450-55	G/13	Australia	G. hirsutum	Susceptible	150	3.6	16	11	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.1	32.6	28.5	3.5	Fuzzy	8.9	Early
277	GH-2-1-75	G/30	Australia	G. hirsutum	Susceptible	99	1	10	11	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.3	35.5	27.1	4.5	Fuzzy	11.8	Early
278	G. hir. S 2421	G/22	Australia	G. hirsutum	Susceptible	105	3	14	12	Present	Nectared	Medium	Hairy	Creamy	Medium	3.8	35.7	24.4	3.9	Fuzzy	8.2	Early

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279	G. hir. S 2833	G/11	Australia	G. hirsutum	Susceptible	88	2	11	13	Present	Nectared	Medium	Non Hairy	Creamy	Medium	4.3	35.6	26.4	4.4	Fuzzy	9.6	Early
280	G. hir. S 4727	G/12	Australia	G. hirsutum	Susceptible	96	1.6	9	12	Present	Nectared	Medium	Sparsely Hairy	Creamy	Big	5	36.9	24.9	3.5	Fuzzy	11.4	Very Early
281	GAR F1-M	G/33	Australia	G. hirsutum	Susceptible	137	4.4	17	12	Present	Nectared	Medium	Hairy	Creamy	Medium	4.1	35.2	26.2	3.4	Fuzzy	10.2	Very Early
282	Genetic Cotton-2	G/20	Australia	G. hirsutum	Susceptible	107	3.2	12	12	Present	Nectared	Medium	Hairy	Creamy	Medium	4.6	35.6	27.1	4.8	Fuzzy	10.9	Early
283	Genetic Cotton	G/21	Australia	G. hirsutum	Susceptible	150	4	16	13	Present	Nectared	Medium	perfusely	Creamy	Medium	3.9	38.1	25.7	5.1	Fuzzy	9	Early
284	GH-2-1-75	G/30	Australia	G. hirsutum	Susceptible	99	1	10	11	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.3	35.5	27.1	4.5	Fuzzy	11.8	Very Early
285	GH-10-10-75	G/31	Australia	G. hirsutum	Susceptible	111	2.4	12	11	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	4.9	37	26.3	4.2	Fuzzy	10.4	Early
286	GH-11-9-75	G/32	Australia	G. hirsutum	Susceptible	101	2	13	12	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.8	37	27.1	4.4	Fuzzy	11.7	Medium Early
287	Glandless 4195-220	G/27	Australia	G. hirsutum	Susceptible	88	2.4	13	13	Present	Nectared	Broad	Non Hairy	Cr, early	Medium	3.6	36.9	29	4.5	Fuzzy	12.4	Early
288	Glandless Rex	G/25	Australia	G. hirsutum	Susceptible	103	3.8	13	12	Present	Nectared	Medium	Sparsely Hairy	Creamy	Big	5.2	37.4	26.7	3.6	Fuzzy	12.8	Early
289	Goa-1	G/34	Australia	G. hirsutum	Susceptible	126	3.6	15	12	Present	Nectared	Medium	Non Hairy	Creamy	Big	5.1	33.2	26.2	3.8	Fuzzy	9	Early
290	Goa-6	G/19	Australia	G. hirsutum	Susceptible	138	3.8	15	12	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.7	33.9	26.8	3.5	Fuzzy	9.8	Medium Early
291	Gossypol free seed	G/2	USA	G. hirsutum	Susceptible	113	3.6	11	12	Present	Nectared	Medium	Sparsely Hairy	Creamy	Big	5	37.6	28.7	3.9	Fuzzy	12.8	Early
292	Greeg 25V	G/1	USA	G. hirsutum	Susceptible	137	1.6	11	12	Present	Nectared	Broad	Sparsely Hairy	Creamy	Big	5.8	34.3	27.3	4.5	Fuzzy	11.2	Early
293	GSA-71	G/3	USSR	G. hirsutum	Susceptible	87	1.2	9	11	Present	Nectared	Medium	Sparsely Hairy	Yellow	Big	5.6	38	27.8	3.8	Fuzzy	11.3	Early
294	Gumbo Okra	G/4	USSR	G. hirsutum	Susceptible	94	2.4	11	11	Present	Nectared	Okra	Sparsely Hairy	Yellow	Medium	4.1	34.2	28.2	4.9	Fuzzy	10.6	Early, okra leaf
295	G. Var. Coker	G/17	USSR	G. hirsutum	Susceptible	125	2.2	11	11	Present	Nectared	Medium	Hairy	Yellow	Medium	4.5	33.6	27.2	3.5	Fuzzy	9.8	Stigma Exerted,Early
296	H88-8-J-69-J-70	H/34	USSR	G. hirsutum	Susceptible	105	2	11	11	Present	Nectared	Medium	Sparsely Hairy	Creamy	Big	5	36.3	29	3.9	Fuzzy	11.9	Frego bract
297	H90-6-J-71-J-72	H/33	USSR	G. hirsutum	Susceptible	139	1.6	11	11	Present	Nectared	Medium	Hairy	Creamy	Medium	4.8	34.6	27.5	4.6	Fuzzy	11	Early
298	H 499-3	H/10	USSR	G. hirsutum	Susceptible	141	0.8	19	7	Present	Nectared	Medium	Hairy	Creamy	Big	5.2	32.6	30.1	4.1	Fuzzy	13.2	Compact typEarly
299	H 1327-1	H/6	USSR	G. hirsutum	Susceptible	85	2.4	15	7	Present	Nectared	Medium	Non Hairy	Creamy	Medium	4.6	33.1	29.1	3.5	Fuzzy	12	Early
300	H 1364-5	H/7	USSR	G. hirsutum	Susceptible	118	0.6	17	7	Present	Nectared	Broad	Hairy	Creamy	Big	5.1	34	27.3	4.2	Fuzzy	12.6	Early
301	H 2918-2	H/8	USSR	G. hirsutum	Susceptible	122	2.4	17	7	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.8	35.7	24.4	3.5	Fuzzy	12.2	Early
302	H-SU-chow	H/13	USSR	G. hirsutum	Susceptible	139	0.4	14	10	Present	Nectared	Medium	Non Hairy	Creamy	Medium	4	33.5	26.5	3.5	Semi Fuzzyuzzy, Naked	8.9	Early
303	HA-1	H/25	USSR	G. hirsutum	Susceptible	93	2.2	18	11	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.7	35.6	26.6	5.2	Fuzzy	10.8	late
304	HA-2	H/20	USSR	G. hirsutum	Susceptible	120	3	17	12	Present	Nectared	Medium	Sparsely Hairy	Creamy	Big	5.2	33.7	27.6	4.8	Fuzzy	13.4	late
305	HA-3	H/12	USSR	G. hirsutum	Susceptible	121	3.4	17	11	Present	Nectared	Medium	Sparsely Hairy	Creamy	Big	5.3	35.7	26.8	3.7	Fuzzy	13.6	late
306	HA-4	H/13	USSR	G. hirsutum	Susceptible	190	2.2	17	10	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.5	32.8	26.3	3.9	Fuzzy	10.9	Very Early
307	HA-5	H/14	USSR	G. hirsutum	Susceptible	146	1	19	12	Present	Nectared	Broad	perfusely	Creamy	Medium	4.9	35.3	25.6	3.5	Semi Fuzzy	10.4	Very Early
308	HA-6	H/15	USSR	G. hirsutum	Susceptible	146	3.4	15	13	Present	Nectared	Broad	perfusely	Creamy	Medium	4.8	34.2	26.8	4.1	Fuzzy	10.3	late
309	HA-7	H/16	USSR	G. hirsutum	Susceptible	149	3.8	14	13	Present	Nectared	Broad	Hairy	Creamy	Big	5.1	32.8	27.5	3.9	Semi Fuzzy	10.2	late
310	HA-8	H/17	USSR	G. hirsutum	Susceptible	141	3.4	13	13	Present	Nectared	Broad	Hairy	Creamy	Medium	4.1	32.1	27.6	4.1	Semi Fuzzy	10.7	late
311	HA-9	H/18	USSR	G. hirsutum	Susceptible	111	2.4	15	10	Present	Nectared	Broad	Hairy	Creamy	Big	5.2	34.5	25.8	5.2	Fuzzy	12.8	late
312	HA-10	H/19	USSR	G. hirsutum	Susceptible	100	1.2	14	10	Present	Nectared	Medium	Hairy	Creamy	Big	5.1	35.5	26.3	4.1	Fuzzy	10.8	late
313	HA-10.2	H/20	USSR	G. hirsutum	Susceptible	138	0.6	16	10	Present	Nectared	Medium	Hairy	Creamy	Big	5.3	35.5	27.1	4.5	Fuzzy	10.9	late

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314	HA-10.6x6	H/21	USSR	G. hirsutum	Susceptible	133	1.3	14	12	Present	Nectared	Medium	Sparsely Hairy	Creamy	Big	5.4	37.5	27.3	4	Fuzzy	12.8	late
315	HA-11	H/22	USSR	G. hirsutum	Susceptible	147	2.2	18	11	Present	Nectared	Broad	Sparsely Hairy	Creamy	Big	5.6	32.5	28.5	4.4	Fuzzy	11.8	late
316	HA-11.8	H/23	USSR	G. hirsutum	Susceptible	150	2	17	11	Present	Nectared	Medium	Sparsely Hairy	Creamy	Big	5.4	34.8	27.2	3.9	Fuzzy	13.6	late
317	HA-11.10	H/24	USSR	G. hirsutum	Susceptible	140	0.8	16	10	Present	Nectared	Medium	Hairy	Creamy	Medium	4.4	34.5	26.6	4	Fuzzy	11.2	late
318	HA-12	H/27	USSR	G. hirsutum	Susceptible	70	1.2	10	10	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.5	33.6	24.9	4.2	Semi Naked	10.4	late
319	Huma-15	H/30	USSR	G. hirsutum	Susceptible	138	2	16	11	Present	Nectared	Broad	Hairy	Creamy	Medium	4.3	34.8	28	3.5	Semi Naked	10.2	late
320	HAR-M32-7-4	H/28	USSR	G. hirsutum	Susceptible	160	1	16	12	Present	Nectared	Broad	perfusely	Creamy	Medium	4.5	35.4	27.7	3.6	Semi Fuzzy	9.2	late
321	MAR (M327)	H/35	USSR	G. hirsutum	Susceptible	138	1.8	14	10	Present	Nectared	Medium	Hairy	Creamy	Big	5.1	34.1	27.8	4.1	Semi Fuzzy	12.3	late
322	MAR 444-2-70	H/32	USSR	G. hirsutum	Susceptible	159	3.8	16	13	Present	Nectared	Broad	Hairy	Creamy	Medium	4	34	27.7	3.9	Fuzzy	9.5	Very Early
323	HG-1	H/39	USSR	G. hirsutum	Susceptible	94	1.4	15	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.2	33.4	28.6	4.4	Fuzzy	11.3	High gossypol,Late
324	HG-2	H/40	USSR	G. hirsutum	Susceptible	109	2	15	7	Present	Nectared	Medium	Non Hairy	Creamy	Big	5	31.7	27.5	4.1	Fuzzy	11.4	High gossypol,Late
325	HG-6-1-N	H/11	USSR	G. hirsutum	Susceptible	85	1.4	12	6	Present	Nectared	Broad	Sparsely Hairy	Creamy	Big	5.4	34.2	30.8		Fuzzy	11.9	High gossypol,Late
326	HG-9	H/5	USSR	G. hirsutum	Susceptible	95	0.6	10	10	Present	Nectared	Medium	Hairy	Creamy	Medium	4.4	34.2	28.2	4.3	Semi Fuzzy	11.9	High gossypol,Late
327	HG-11SM-NE	H/55	USSR	G. hirsutum	Susceptible	68	2.8	15	8	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	3.6	30.4	25.7	4.8	Fuzzy	12	High gossypol,Late
328	HG-18-45-N	H/50	USSR	G. hirsutum	Susceptible	71	3.6	15	9	Present	Nectared	Medium	Hairy	Creamy	Medium	4.2	34.1	25.8	4	Fuzzy	11	High gossypol , Early
329	HG-105M-NE	H/51	USSR	G. hirsutum	Susceptible	96	1.6	14	12	Present	Nectared	Medium	Hairy	Creamy	Medium	3.6	30.7	25.8	4.7	Fuzzy	11	High gossypol , Early
330	HG-142	H/41	USSR	G. hirsutum	Susceptible	119	5.6	15	13	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.2	35.4	27.1	4.8	Fuzzy	12	High gossypol,Late
331	HG-433	H/42	USSR	G. hirsutum	Susceptible	114	3.2	15	12	Present	Nectared	Medium	Sparsely Hairy	Creamy	Big	5	31.3	27.3	3.9	Fuzzy	11.1	High gossypol,Late
332	H-469	H/36	USSR	G. hirsutum	Susceptible	94	3	14	9	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.7	32.2	26.9	4.3	Fuzzy	10	High gossypol,Late
333	H-496	H/43	USSR	G. hirsutum	Susceptible	70	1.4	15	10	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	3.3	32.3	26.2	4.1	Fuzzy	10.2	High gossypol,Late
334	HG-D-9-13(1978)	H/49	USSR	G. hirsutum	Susceptible	85	3	18	9	Present	Nectared	Broad	Non Hairy	Creamy	Medium	3.9	31.1	26.2	4.3	Fuzzy	11.6	High gossypol,Late
335	HG-DDS-N-1	H/44	USSR	G. hirsutum	Susceptible	88	3.3	16	8	Present	Nectared	Broad	Non Hairy	Creamy	Medium	3.3	36.4	26.8	4.2	Fuzzy	10.5	High gossypol,Late
336	HG-DDS-N-2(1978)	H/46	USSR	G. hirsutum	Susceptible	88	2.8	18	10	Present	Nectared	Broad	Non Hairy	Creamy	Medium	3.5	29.3	26.8	4.1	Fuzzy	10.7	High gossypol,Late
337	HG-DDSN-11	H/48	USSR	G. hirsutum	Susceptible	59	1.4	14	9	Present	Nectared	Medium	Hairy	Creamy	Medium	3.6	30	26.2	4.5	Fuzzy	10.8	High gossypol,Late
338	HG-H-N 134	H/53	USSR	G. hirsutum	Susceptible	83	1.8	17	8	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	3.7	34.4	27.6	4.1	Fuzzy	10.8	High gossypol,Late
339	HG-H-N-450	H/54	USSR	G. hirsutum	Susceptible	90	1.8	15	10	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.9	34.4	26.8	4.2	Fuzzy	9.8	High gossypol,Late
340	HG-SM-N-451	H/52	USSR	G. hirsutum	Susceptible	91	1	16	10	Present	Nectared	Medium	Hairy	Creamy	Medium	3.7	33.5	26.8	5	Fuzzy	10.7	High gossypol,Late
341	HG-SM-N-4510	H/56	USSR	G. hirsutum	Susceptible	70	0.8	15	6	Present	Nectared	Broad	Non Hairy	Creamy	Medium	3.2	31.6	26.6	3.5	Fuzzy	9.8	High gossypol,Late
342	HGT-197	H/38	USSR	G. hirsutum	Susceptible	83	2	14	10	Present	Nectared	Broad	Hairy	Creamy	Medium	3.7	34.1	26.1	5.7	Semi Fuzzy	9.4	High gossypol,Late
343	HGT-216	H/37	USSR	G. hirsutum	Susceptible	80	2	15	9	Present	Nectared	Medium	Hairy	Creamy	SMALL	2.9	36.8	24.5	5.6	Semi Fuzzy	9.6	High gossypol,Late
344	High gossypol germplasm mixture	9-Apr	USSR	G. hirsutum	Susceptible	133	2	18	9	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.4	32.3	28.9	4.9	Fuzzy, Naked	10.8	High gossypol,Late
345	HL-1	H/4	USSR	G. hirsutum	Susceptible	145	2.2	17	12	Present	Nectared	Medium	Hairy	Creamy	Medium	4.8	37.4	28	4.3	Semi Fuzzy	11.2	High gossypol,Late
346	Hopiacala	H/1	USSR	G. hirsutum	Susceptible	146	0.4	16	10	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.5	32.5	25.8	4.9	Fuzzy	9.7	High gossypol,Late
347	Hybee 200	H/2	USSR	G. hirsutum	Susceptible	113	2.6	16	10	Present	Nectared	Medium	Sparsely Hairy	Creamy	Big	5.2	33	26.3	5	Fuzzy	11.4	High gossypol,Late
348	Hybee 201	H/3	USSR	G. hirsutum	Susceptible	72	1	12	9	Present	Nectared	Broad	Hairy	Creamy	Medium	4	37.4	26.3	4.4	Fuzzy	10.1	High gossypol,Late

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349	Hybee-4	H/29	USSR	G. hirsutum	Susceptible	162	3.4	17	13	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.4	35.6	28.4	5	Fuzzy	10.8	High gossypol,Late
350	IAC-12	I/7	USSR	G. hirsutum	Susceptible	121	2.8	15	11	Present	Nectared	Medium	Sparsely Hairy	Creamy	Big	5.1	34	30.4	4.7	Fuzzy	12.5	High gossypol,Late
351	IAC-13	I/8	USSR	G. hirsutum	Susceptible	123	2	14	11	Present	Nectared	Broad	Sparsely Hairy	Creamy	Big	5.2	33.3	27.3	4.6	Fuzzy	12.3	High gossypol,Late
352	ICA-17NAF	I/10	USSR	G. hirsutum	Susceptible	129	2.4	18	10	Present	Nectared	Medium	Hairy	Light yellow	Big	5.3	31.1	27.1	4.1	Fuzzy	11.7	High gossypol,Late
353	IM-216	I/11	USSR	G. hirsutum	Susceptible	80	0.6	12	9	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.1	32.5	26.8	4.6	Fuzzy	9.9	High gossypol,Late
354	IMP-9	I/3	USSR	G. hirsutum	Susceptible	64	1.2	14	7	Present	Nectared	Medium	Non Hairy	Creamy	Medium	3.5	35.2	29.1	4.3	Fuzzy	10.4	High gossypol,Late
355	IMP-32	I/2	USSR	G. hirsutum	Susceptible	89	1.6	17	9	Present	Nectared	Medium	Non Hairy	Creamy	Medium	4.4	37.8	26.8	4.8	Fuzzy	10.2	High gossypol,Late
356	Imperial Acala	I/1	USSR	G. hirsutum	Susceptible	80	1.2	16	10	Present	Nectared	Broad	Hairy	Creamy	Medium	4.8	36.5	29.4	4	Fuzzy	10.6	High gossypol,Late
357	Inta-SP-Malawi	I/6	USSR	G. hirsutum	Susceptible	123	2.4	18	10	Present	Nectared	Broad	Hairy	Light yellow	Big	5.2	35.7	26.7	5.2	Semi Fuzzy	10.6	High gossypol,Late
358	Inta-SP-Toba-II	I/5	USSR	G. hirsutum	Susceptible	117	3.8	15	10	Present	Nectared	Broad	Sparsely Hairy	Creamy	Big	5.1	36	26.3	4.5	Semi Fuzzy	10.3	High gossypol,Late
359	IRCO-5028	I/4	USSR	G. hirsutum	Susceptible	129	1	15	9	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.6	35.8	27.4	4.7	Semi Fuzzy	9.5	Early
360	Kapal (A2106)	K/2	USSR	G. hirsutum	Susceptible	140	2.8	20	9	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.4	34.7	27.8	4	Fuzzy	8.5	High gossypol,Late
361	Kaplana	K/1	USSR	G. hirsutum	Susceptible	140	2.7	16	10	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.3	34.8	27.3	3.5	Fuzzy	9.2	High gossypol,Late
362	Karnak 55	K/4	USSR	G. hirsutum	Susceptible	99	1.2	17	17	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.9	40.6	28.6	4.3	Fuzzy	11	High gossypol,Late
363	Kuanung	K/3	USSR	G. hirsutum	Susceptible	82	0.5	15	11	Present	Nectared	Broad	Hairy	Creamy	Medium	3.8	33.5	26.6	4.5	Semi Fuzzy	8.5	High gossypol,Late
364	L-142-9(HAR)	L/16	USSR	G. hirsutum	Susceptible	128	1.6	15	10	Present	Nectared	Medium	Hairy	Creamy	Medium	4.4	34.7	29.4	4.2	Semi Fuzzy	11	High gossypol,Late
365	L-229-29-71	L/17	USSR	G. hirsutum	Susceptible	123	0.7	14	10	Present	Nectared	Medium	Sparsely Hairy	Cr, late	Medium	4.4	36.9	30.1	4.2	Semi Fuzzy	10.3	High gossypol,Late
366	L-231-24	L/31	USSR	G. hirsutum	Susceptible	140	4.7	15	12	Present	Nectared	Medium	Hairy	Creamy	Medium	4.4	35.7	30.8	3.9	Semi Fuzzy, Fuzzy,light Green	9.9	High gossypol,Late
367	L-299-10	L/19	USSR	G. hirsutum	Susceptible	142	3.8	17	12	Present	Nectared	Broad	Hairy	Creamy	Medium	4.7	33.5	30.1	4.8	Fuzzy	9.8	High gossypol,Late
368	L-299-10-73	L/49	USSR	G. hirsutum	Susceptible	156	3.2	18	13	Present	Nectared	Medium	Sparsely Hairy	Creamy	Big	5.3	34.7	30	4.2	Fuzzy	10.8	High gossypol,Late
369	L-299-29-71	L/30	USSR	G. hirsutum	Susceptible	160	3.3	22	12	Present	Nectared	Broad	Hairy	Creamy	Big	5	32.8	29.7	5	Semi Fuzzy	11.1	High gossypol,Late
370	L-3391	L/45	USSR	G. hirsutum	Susceptible	100	2	17	9	Present	Nectared	Broad	Sparsely Hairy	Creamy	Big	5.2	32.5	27.2	4.6	Semi Fuzzy	12	High gossypol,Late
371	L1-42-9	/51	USSR	G. hirsutum	Susceptible	137	4.8	19	11	Present	Nectared	Medium	Hairy	Creamy	Big	5.2	30.7	28.9	4.2	Semi Fuzzy	10.4	High gossypol,Late
372	LA 566 fg,ne	L/41	USSR	G. hirsutum	Susceptible	120	1.8	17	9	Present	Nectared	Broad	Non Hairy	Creamy	Medium	4.4	33.9	28.5	4.5	Fuzzy	8.8	FrEarlygo bract
373	LA 2x6 M-1	L/8	USSR	G. hirsutum	Susceptible	95	1.6	16	7	Present	Nectared	Okra	Sparsely Hairy	Creamy	Medium	4.1	34.9	26.4	4.4	Fuzzy	9.5	Okra LateEarlya Fuzzy
374	LA 566 fg,ne	L/42	USSR	G. hirsutum	Susceptible	102	3	17	10	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.2	33.7	27.6	3.8	Fuzzy	9.2	Frego bract
375	LA 677 Fg,ne	L/36	USSR	G. hirsutum	Susceptible	140	0.3	16	10	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.5	37.3	29.5	3.8	Fuzzy	8.8	Frego bract
376	LA 1363 LS,ne	L/38	USSR	G. hirsutum	Susceptible	138	0.6	19	10	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.8	34	29	4.1	Fuzzy	9.4	Frego bract
377	LA 17801	L/46	USSR	G. hirsutum	Susceptible	113	4.2	20	11	Present	Nectared	Okra	Non Hairy	Creamy	Medium	4.2	33.5	28.2	4	Fuzzy	8.6	Early, okra Leaf
378	LA 23897 (FG,NE)	L/21	USSR	G. hirsutum	Susceptible	94	2	16	9	Present	Nectared	Broad	Non Hairy	Creamy	Medium	4	34	28.5	3.8	Fuzzy	9.3	Frego bract
379	LA fregobract-2	L/37	USSR	G. hirsutum	Susceptible	123	1.8	16	10	Present	Nectared	Medium	Hairy	Creamy	Medium	4.2	35.2	26	4.9	Fuzzy	9	Frego bract
380	LA frego 3159	L/20	USSR	G. hirsutum	Susceptible	86	2	12	8	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.9	35.5	28.2	4.7	Fuzzy	9.4	High gossypol, Late
381	LA, HG 1838-1488	L/39	USSR	G. hirsutum	Susceptible	80	2	17	11	Present	Nectared	Medium	Hairy	Creamy	Medium	3.8	33.7	26.8	4.4	Fuzzy	11.2	High gossypol, Late
382	Lakburn	L9	USSR	G. hirsutum	Susceptible	99	2.3	19	10	Present	Nectared	Medium	Non Hairy	Creamy	Medium	4.7	36.4	26.1	3.8	Fuzzy	9.4	High gossypol, Late
383	Lakburn-4	L/44	USSR	G. hirsutum	Susceptible	106	2.2	19	10	Present	Nectared	Medium	Hairy	Creamy	Medium	4.8	35.5	25.2	3.9	Fuzzy	10.5	High gossypol, Late

Sr. No	Name of Cultivar	Accession No.	Country	Species	CLCuV Position	Plant Height (cm)	No. of mono-podial Branches	No. of Sympodial branches	First sympodial node No.	Gossypol	Nectri-ness	Leaf Shape	Leaf Hairiness	Pollen Color	Boll size	Boll weight (gms)	GOT (%)	Staple length (mm)	Mike	Seed characters	Seed index (gms)	Special character
384	Lambright GLN(g1)	L/22	USSR	G. hirsutum	Susceptible	57	0.7	11	7	Present	Nectared	Broad	Hairy	Creamy	Medium	4.3	33.9	25.9	4.4	Fuzzy	9.6	High gossypol, Late
385	Lambright L-X-28	L/4	USSR	G. hirsutum	Susceptible	85	1	14	9	Present	Nectared	Broad	Hairy	Creamy	Big	5.3	32.8	30.5	5.2	Fuzzy	12.8	High gossypol, Late
386	Lambright X-15-3A	L/6	USSR	G. hirsutum	Susceptible	101	2.2	18	8	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.2	36.8	25.4	5.1	Fuzzy	9	High gossypol, Late
387	Lambright GL-4	L/5	USSR	G. hirsutum	Susceptible	70	0.6	12	8	Present	Nectared	Medium	Sparsely Hairy	Creamy	Big	5.2	36.8	26.7	5.4	Fuzzy	8.9	Early
388	Lankart	L/1	USSR	G. hirsutum	Susceptible	116	1.6	23	8	Present	Nectared	Broad	Hairy	Creamy	Medium	4.3	33.5	26.3	4.3	Fuzzy	10.4	Early
389	Lamkart-57	L/24	USSR	G. hirsutum	Susceptible	150	2	17	11	Present	Nectared	Broad	Hairy	Creamy	Big	5	34.5	28.1	3.9	Fuzzy	11.8	Early
390	Lankart-611	L/43	USSR	G. hirsutum	Susceptible	147	1.7	19	9	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.3	30	27.8	3.8	Fuzzy	9.9	Early
391	LA Okra 5.5	L/33	USSR	G. hirsutum	Susceptible	106	3.8	17	10	Present	Nectared	Okra	Sparsely Hairy	Creamy	Medium	4.6	37.7	27.9	4.8	Fuzzy	10.4	Okra Leaf, Fuzzy
392	LA Okra 541	L/34	USSR	G. hirsutum	Susceptible	99	0.6	14	8	Present	Nectared	Okra	Sparsely Hairy	Creamy	Medium	4.6	38.9	28.9	4.6	Fuzzy	11	Okra Leaf, Fuzzy
393	LA Okra 551	L/35	USSR	G. hirsutum	Susceptible	103	1.6	21	9	Present	Nectared	Okra	Sparsely Hairy	Light yellow	Medium	4.4	35.7	28.1	4.1	Fuzzy	10.7	Okra Leaf, Early, Fuzzy
394	LAT 27-588-1740	L/40	USSR	G. hirsutum	Susceptible	101	2	16	9	Present	Nectared	Medium	Hairy	Yellow	Medium	4.3	32.7	27.4	5	Fuzzy	8.9	Okra Leaf, Early, Fuzzy
395	LB-391	L/10	USSR	G. hirsutum	Susceptible	84	1.6	17	10	Present	Nectared	Broad	Sparsely Hairy	Yellow	Big	5.1	35.8	26.5	3.9	Fuzzy	10.7	Okra Leaf, Early, Fuzzy
396	LB-544	L/11	USSR	G. hirsutum	Susceptible	94	1.6	16	9	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	4.4	33.7	27.1	3.7	Fuzzy	10.9	Okra Leaf, Early, Fuzzy
397	LB-546	L/12	USSR	G. hirsutum	Susceptible	94	0.8	19	9	Present	Nectared	Medium	Hairy	Creamy	Medium	3.3	35.7	27.2	4.8	Fuzzy	12.5	Okra Leaf, Early, Fuzzy
398	LB-602	L/13	USSR	G. hirsutum	Susceptible	50	0.4	13	6	Present	Nectared	Broad	Hairy	Creamy	Medium	3.2	34	24.6	3.7	Fuzzy	9.6	Okra Leaf, Early, Fuzzy
399	LB-609	L/14	USSR	G. hirsutum	Susceptible	60	0.6	17	7	Present	Nectared	Broad	Non Hairy	Creamy	Medium	4.3	35.1	26.3	3.5	Fuzzy	11.6	Early
400	LB-612	L/15	USSR	G. hirsutum	Susceptible	53	2.4	12	9	Present	Nectared	Broad	Non Hairy	Creamy	Medium	3.6	34.5	25.6	4	Fuzzy	11.2	Very Early
401	Loca (B641-1) 1964	L/27	USSR	G. hirsutum	Susceptible	123	1	19	12	Present	Nectared	Broad	Hairy	Creamy	Medium	4.2	32.6	28.2	4.5	Fuzzy, Naked	9.4	Early
402	Local Belonga	L/26	USSR	G. hirsutum	Susceptible	103	0.2	16	10	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.1	31.4	26.6	4.1	Fuzzy	8.4	Early
403	Locket-77	L/23	USSR	G. hirsutum	Susceptible	119	1.8	19	10	Present	Nectared	Broad	Non Hairy	Creamy	Medium	4.8	36	26.3	3.8	Semi Fuzzy	11.5	Early
404	Locket-4789A	L/7	USSR	G. hirsutum	Susceptible	120	0.2	22	8	Present	Nectared	Medium	Sparsely Hairy	Creamy	Big	5.3	36.9	28		Semi Fuzzy	12.8	Very Early
405	Locket B x L	L/2	USSR	G. hirsutum	Susceptible	124	1.6	20	11	Present	Nectared	Broad	Sparsely Hairy	Creamy	Big	5.5	36.1	29.4	4.4	Semi Fuzzy	10.8	Medium Early
406	Lonestar	L/3	USSR	G. hirsutum	Susceptible	160	1.8	19	11	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.3	35.6	28.4	3.5	Semi Fuzzy	8.2	Early
407	Lumain No. 1	L/47	USSR	G. hirsutum	Susceptible	107	1.6	14	9	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.5	27.5	30.9	4.8	Semi Naked,light Green	10.6	Medium Early
408	LWR-17-27	L/48	USSR	G. hirsutum	Susceptible	120	5	20	14	Present	Nectared	Broad	Hairy	Light yellow	Medium	3	32.5	30.7	4.4	Fuzzy	11.4	Medium Early
409	M-11	M/4	USSR	G. hirsutum	Susceptible	111	1.6	19	8	Present	Nectared	Medium	Hairy	Creamy	Medium	4.1	33.7	26.8	4.4	Semi Naked	12.8	Medium Early
410	M-64	M/3	USSR	G. hirsutum	Susceptible	90	1.2	17	8	Present	Nectared	Broad	Non Hairy	Creamy	Medium	4.3	36.3	26.6	4.2	Fuzzy	9	Frego bract
411	Malawi A637-SR-1054-2	M/32	USSR	G. hirsutum	Susceptible	121	2	23	9	Present	Nectared	Broad	Hairy	Creamy	Medium	3.8	33.3	26.8	4.1	Semi Naked,Semi Fuzzy	8.2	Early
412	Malawi A637xK4219	M/32	USSR	G. hirsutum	Susceptible	160	0.8	26	9	Present	Nectared	Broad	perfusely	Creamy	Medium	4	32.5	27.3	4	Semi Fuzzy	10.5	Early
413	Malawi A637xK4371	M/33	USSR	G. hirsutum	Susceptible	164	2.2	22	11	Present	Nectared	Broad	perfusely	Cr, early	Medium	3.9	32.6	27.3	5.1	Naked,Semi Fuzzy	10	Early
414	Malawi A637xK4614	M/34	USSR	G. hirsutum	Susceptible	133	1.6	19	9	Present	Nectared	Medium	Hairy	Creamy	Medium	3.6	31.7	24.3	4.4	Semi Fuzzy	10.4	Medium Early
415	MC-74-944	M/22	USSR	G. hirsutum	Susceptible	76	1.6	17	9	Present	Nectared	Small Medium okra	Hairy	Creamy	Medium	4.6	37.1	26.5	4.7	Fuzzy	11	Medium Early
416	MC-nair-210	M/5	USSR	G. hirsutum	Susceptible	103	1.8	21	10	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4	34.8	28.8	4.1	Fuzzy	9.9	Early
417	MC-nair-220	M/43	USSR	G. hirsutum	Susceptible	125	1	19	3	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.8	36.7	28.9	4.7	Fuzzy	11.6	Medium Early
418	MC-nair-3034	M/39	USSR	G. hirsutum	Susceptible	119	2.8	26	9	Present	Nectared	Broad	perfusely	Creamy	Big	5.1	35.7	27	3.7	Fuzzy	11	Early

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419	MC-nair-3150	M/36	USSR	G. hirsutum	Susceptible	111	1.6	20	10	Present	Nectared	Medium	Hairy	Creamy	Medium	3.7	39.2	28.5	4.2	Fuzzy	11.8	Early
420	MC-nair-3151	M/41	USSR	G. hirsutum	Susceptible	138	2.2	18	10	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.6	33.9	28.5	4.1	Fuzzy	10.5	Medium Early
421	MC-nair	M/7	USSR	G. hirsutum	Susceptible	136	2	23	10	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.7	37.1	29.2	3.5	Fuzzy	10	Medium Early
422	MCU-5	M/30	USSR	G. hirsutum	Susceptible	121	2	22	9	Present	Nectared	Broad	Sparsely Hairy	Creamy	Big	5	36.8	26.5	5.1	Fuzzy	12.4	Medium Early
423	Meads	M/2	USSR	G. hirsutum	Susceptible	137	2.4	18	10	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4	32.9	27.1	4.3	Fuzzy	8.6	Early
424	Mex-1	M/8	USSR	G. hirsutum	Susceptible	155	-	19	12	Present	Nectared	Medium	Hairy	Creamy	Medium	4.6	33.6	29.8	3.8	Fuzzy	10.5	Early
425	Mex-2	M/24	USSR	G. hirsutum	Susceptible	143	1.2	18	13	Present	Nectared	Broad	Hairy	Creamy	Big	5.3	35.5	27.3	4.3	Fuzzy	11.1	Early
426	Mex-3	M/25	USSR	G. hirsutum	Susceptible	110	1.8	15	9	Present	Nectared	Broad	Hairy	Creamy	Big	5.4	35.4	27.8	4.9	Fuzzy	10.2	Early
427	Mex-4	M/26	USSR	G. hirsutum	Susceptible	144	2	22	10	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.7	35.8	29.1	4.2	Fuzzy	10.2	Medium Early
428	Mex-5	M/9	USSR	G. hirsutum	Susceptible	76	2	18	8	Present	Nectared	Broad	perfusely	Creamy	Medium	4	32.5	30	4.5	Fuzzy	12.4	Medium Early
429	Mex-6	M/10	USSR	G. hirsutum	Susceptible	145	2.2	10	12	Present	Nectared	Broad	Hairy	Creamy	Medium	4.1	35.1	26.1	4.5	Fuzzy	11	Medium Early
430	Mex-7	M/11	USSR	G. hirsutum	Susceptible	96	1.2	19	9	Present	Nectared	Broad	Hairy	Creamy	Medium	4.5	35.3	27.2	4.7	Fuzzy	10.4	Medium Early
431	Mex-8	M/12	USSR	G. hirsutum	Susceptible	85	2.2	21	9	Present	Nectared	Broad	Sparsely Hairy	Creamy	Big	5.6	35.3	25.9	4	Fuzzy	12.2	Medium Early
432	Mex-9	M/13	USSR	G. hirsutum	Susceptible	87	2.6	17	9	Present	Nectared	Medium	Sparsely Hairy	Creamy	Big	5.3	35.6	26.2	3.8	Fuzzy	12.2	Early
433	Mex-10	M/14	USSR	G. hirsutum	Susceptible	153	1.1	27	11	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.6	36.2	27	3.9	Fuzzy	8.6	Early
434	Mex-12	M/27	USSR	G. hirsutum	Susceptible	135	2.3	18	9	Present	Nectared	Broad	Sparsely Hairy	Creamy	Big	5.6	34.8	27.1	4.5	Fuzzy	12.2	Medium Early
435	Mex-13	M/28	USSR	G. hirsutum	Susceptible	133	3.4	22	10	Present	Nectared	Medium	Hairy	Creamy	Big	5.2	35	27.1	3.8	Fuzzy	11.7	Early Early
436	Mex-55	M/16	USSR	G. hirsutum	Susceptible	145	2	20	11	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.9	32.8	29.5	3.8	Fuzzy	10.6	Medium Early
437	Mex-73	M/17	USSR	G. hirsutum	Susceptible	110	3	21	10	Present	Nectared	Broad	Hairy	Creamy	Medium	4.4	32.5	26.9	4.2	Fuzzy	11	Early
438	Mex-76	M/18	USSR	G. hirsutum	Susceptible	141	1.6	22	10	Present	Nectared	Broad	Sparsely Hairy	Creamy	Big	5.1	33.4	28.9	4.1	Fuzzy	9.6	Early
439	Mex-77	M/19	USSR	G. hirsutum	Susceptible	149	2.2	22	13	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	3.9	34.2	27.2	4.3	Fuzzy	9.7	Early
440	Mex-83	M/20	USSR	G. hirsutum	Susceptible	114	2.5	17	11	Present	Nectared	Broad	Non Hairy	Creamy	Big	5.4	32.9	27.1	4.4	Fuzzy	12.2	Early
441	Mex-115	M/21	USSR	G. hirsutum	Susceptible	137	3.6	21	15	Present	Nectared	Broad	Hairy	Creamy	Medium	3.8	32.8	26.6	5	Fuzzy	10.2	Medium Early
442	Mex-118	M/22	USSR	G. hirsutum	Susceptible	151	2.8	27	11	Present	Nectared	Broad	Hairy	Creamy	Medium	4.2	32.5	26.8	4.2	Fuzzy	9.9	Medium Early
443	Mex-121	M/23	USSR	G. hirsutum	Susceptible	118	4.6	17	13	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.3	33.8	26.7	4	Fuzzy	10.8	Medium Early
444	MG-H-N-663	M/48	USSR	G. hirsutum	Susceptible	90	1.2	16	13	Present	Nectared	Broad	Non Hairy	Creamy	Medium	4.3	33.9	26.6	5.1	Fuzzy	10.2	Early
445	MG-H-NE-523	M/50	USSR	G. hirsutum	Susceptible	87	2	19	10	Present	Nectared	Broad	Non Hairy	Creamy	Medium	4.9	34.1	28.1	3.9	Fuzzy	10.9	Very Early
446	MG-SM-N-332	M/47	USSR	G. hirsutum	Susceptible	97	0.8	21	8	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.7	32.3	27.7	3.6	Fuzzy	11	Very Early
447	MG-SM-M-522	M/49	USSR	G. hirsutum	Susceptible	74	1.8	17	6	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	3.4	34.1	27.3	3.7	Fuzzy	9.2	Very Early
448	Misdale	M/1	USSR	G. hirsutum	Susceptible	135	1.7	20	11	Present	Nectared	Medium	Hairy	Creamy	Medium	4.5	35.4	28	4.6	Fuzzy	11.3	Early
449	MK-73	M/37	USSR	G. hirsutum	Susceptible	166	4.8	20	15	Present	Nectared	Broad	Hairy	Creamy	Big	5.2	33.7	28.9	4.1	Fuzzy	10.9	Medium Early
450	Muka (A641)	M/35	USSR	G. hirsutum	Susceptible	162	2.6	27	11	Present	Nectared	Broad	Hairy	Creamy	Medium	4.5	32.7	24.5	3.9	Fuzzy	9	Medium Early
451	Mutant 189/75	M/38	USSR	G. hirsutum	Susceptible	155	2	17	14	Present	Nectared	Broad	Hairy	Creamy	Big	5.3	32.6	30.1	4	Fuzzy	10.8	Very Early
452	MNW-338 WT	M/6	USSR	G. hirsutum	Susceptible	142	5.6	13	11	Present	Nectared	Medium	Hairy	Creamy	Medium	4	34.6	28.8	3.8	Fuzzy	9	Early
453	Mysora American	M/29	USSR	G. hirsutum	Susceptible	158	3.2	21	8	Present	Nectared	Broad	perfusely	Creamy	Medium	3.5	36.2	23.8	4.2	Fuzzy	8.3	Medium Early

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454	N-69	N/9	USSR	G. hirsutum	Susceptible	106	2.2	20	8	Present	Nectared	Medium	Non Hairy	Creamy	Medium	4.6	33.6	28.7	3.9	Fuzzy	12	Medium Early
455	NC-8	N/10	Zaire	G. hirsutum	Susceptible	133	4.4	16	10	Present	Nectared	Broad	Hairy	Creamy	Medium	4.1	35.5	27.3	3.6	Fuzzy	11.5	Very Early
456	NC-175-16-30	N/12	Zaire	G. hirsutum	Susceptible	102	1.4	17	5	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4	35.5	27.1	3.8	Fuzzy	9.6	Early
457	NCM-2-65	N/7	Zaire	G. hirsutum	Susceptible	137	5.4	17	10	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.7	33.9	27.1	4	Fuzzy	11	Late
458	NCS-1 x P/1-1	N/5	Zaire	G. hirsutum	Susceptible	105	0.2	20	11	Present	Nectared	Broad	Hairy	Creamy	Medium	3.7	35.3	24.4	4.1	Fuzzy	10.8	Glabrous type
459	Nectariless 73/33	N/11	Zaire	G. hirsutum	Susceptible	100	1.8	16	9	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.7	36.9	26.7	5.7	Fuzzy	10.2	Early
460	NL-11-62-1	N/6	Zaire	G. hirsutum	Susceptible	197	1.3	15	9	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.8	35.8	27	5.8	Fuzzy	11.6	Very Early
461	Northern Star 4-11	N/3	Zaire	G. hirsutum	Susceptible	71	1	19	8	Present	Nectared	Broad	Hairy	Creamy	Medium	4.2	35.3	26.3	4.9	Fuzzy	12.2	Very Early
462	Northern Star No.5	N/2	Zaire	G. hirsutum	Susceptible	92	0.8	19	7	Present	Nectared	Medium	Hairy	Creamy	Medium	4.7	37.1	25.7	4.2	Fuzzy	11	Very Early
463	Northern Star 998	N/1	Zaire	G. hirsutum	Susceptible	109	3.2	15	11	Present	Nectared	Broad	perfusely	Creamy	Medium	3.9	34.4	24.5	5.2	Naked	10	Medium Early
464	Northern Star R-11	N/4	Zaire	G. hirsutum	Susceptible	103	1	16	8	Present	Nectared	Broad	Non Hairy	Creamy	Medium	4.2	34.8	25.7	4.1	Semi Fuzzy, Fuzzy, Semi Naked	9.9	Early
465	NS-62	N/8	Zaire	G. hirsutum	Susceptible	147	6.7	15	10	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.8	34.8	26.6	5	Semi Fuzzy	9.2	Early
466	OK-86	O/1	Zaire	G. hirsutum	Susceptible	107	0.4	21	10	Present	Nectared	Broad	Hairy	Creamy	Medium	4.8	33	26.3	4.3	Semi Fuzzy	9.1	Very Early
467	P3 from Gadag	P/7	Zaire	G. hirsutum	Susceptible	139	2.8	18	12	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.5	34.2	28.7	3.8	Fuzzy	9.5	Stigma exerted,Early
468	PAN 575(gene B2B3)	P/22	Zaire	G. hirsutum	Susceptible	159	3.6	21	10	Present	Nectared	Medium	Hairy	Creamy	Medium	4.1	33.5	31.5	4.2	Naked	11	Early
469	PAN F3 5575	P/33	Zaire	G. hirsutum	Susceptible	142	2	18	11	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4	33	32.2	4	N	12	Early
470	Paymaster 54 B	P/1	Zaire	G. hirsutum	Susceptible	179	3	26	12	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.2	33.5	28	3.8	N	9.8	Early
471	Paymaster 101A	P/8	Zaire	G. hirsutum	Susceptible	93	1.4	15	10	Present	Nectared	Broad	Non Hairy	Creamy	Medium	4.7	36.6	27.4	4.1	Fuzzy	10.3	Early
472	Paymaster 101B	P/3	Zaire	G. hirsutum	Susceptible	99	1.2	16	9	Present	Nectared	Medium	Non Hairy	Creamy	Big	5.2	37.6	26.3	4	Fuzzy	11.5	Early
473	Paymaster-111	P/4	Zaire	G. hirsutum	Susceptible	109	2.2	16	9	Present	Nectared	Broad	Non Hairy	Creamy	Big	5.3	36.9	26.1	4.6	Fuzzy	12.6	Early
474	Paymaster-111	P/5	Zaire	G. hirsutum	Susceptible	100	0.6	16	9	Present	Nectared	Broad	Hairy	Yellow	Medium	4.7	34.2	27	3.5	Naked	10.4	Very Early
	selection		Zaire	G. hirsutum	Susceptible					Present	Nectared		Hairy	Creamy	Medium							
475	Paymaster-303	P/15	Zaire	G. hirsutum	Susceptible	87	1	18	10	Present	Nectared	Broad	Hairy	Creamy	Medium	4.4	36	27.6	3.5	Semi Fuzzy	12.8	Early
476	Paymaster-333	P/10	Zaire	G. hirsutum	Susceptible	106	1.9	15	11	Present	Nectared	Medium	Hairy	Creamy	Big	5.2	34.8	29.3	4.1	Semi Fuzzy	11.6	Early
477	Paymaster-909	P/14	Zaire	G. hirsutum	Susceptible	108	0.6	17	11	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.7	34.9	26.2	4.4	Semi Fuzzy	13.2	Medium Early
478	Paymaster Dwarf	P/13	Zaire	G. hirsutum	Susceptible	105	1	15	10	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.2	36.3	26.6	4.6	Semi Fuzzy	8.4	Medium Early
479	Paymaster S.E Commercial	P/6	Zaire	G. hirsutum	Susceptible	127	5	14	11	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	3.6	34.3	28.1	4.3	Fuzzy	8.2	EarlyarLatey
480	PD 695	P/26	Zaire	G. hirsutum	Susceptible	123	3.6	18	13	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.8	32.2	27.1	4.5	Fuzzy	10.3	Frego bract
481	PD 4461	P/11	Zaire	G. hirsutum	Susceptible	100	4	18	12	Present	Nectared	Medium	Hairy	Creamy	Medium	3.7	33.1	28.8	4.3	Fuzzy	10.4	Early
482	PD 6520	P/25	Zaire	G. hirsutum	Susceptible	124	2	20	13	Present	Nectared	Medium	Hairy	Creamy	Medium	4.8	33.6	27.2	4.6	Fuzzy	9.9	Medium Early
483	PD 8619	P/27	Zaire	G. hirsutum	Susceptible	114	1	19	12	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.4	34.7	28.6	4.2	Fuzzy	10	Early
484	Peking Cotton	P/19	Zaire	G. hirsutum	Susceptible	143	5.4	17	11	Present	Nectared	Broad	Hairy	Creamy	Medium	3.7	33.5	26.6	4.1	Fuzzy	10.6	Early
485	Pengetze	P/20	Zaire	G. hirsutum	Susceptible	163	3.4	20	12	Present	Nectared	Broad	Hairy	Creamy	Medium	4.1	34.8	28.4	4.3	Fuzzy	12.7	Early
486	Pengze	P/18	Zaire	G. hirsutum	Susceptible	178	2.4	21	11	Present	Nectared	Broad	Hairy	Creamy	Medium	4	32.8	26.5	4.2	Fuzzy,Semi Fuzzy	10.3	Early
487	Perbani American	P/16	Zaire	G. hirsutum	Susceptible	175	2.8	16	13	Present	Nectared	Broad	Hairy	Creamy	Medium	4	32	28.4	3.5	Semi Naked	9.6	Early

Sr. No	Name of Cultivar	Accession No.	Country	Species	CLCuV Position	Plant Height (cm)	No. of mono-podial Branches	No. of Sympodial branches	First sympodial node No.	Gossypol	Nectri-ness	Leaf Shape	Leaf Hairiness	Pollen Color	Boll size	Boll weight (gms)	GOT (%)	Staple length (mm)	Mike	Seed characters	Seed index (gms)	Special character
488	Perso American	P/17	Zaire	G. hirsutum	Susceptible	160	2.6	19	10	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	3.8	32.8	26.3	4.6	Fuzzy	10.2	Medium Early
489	Philippine Cotton	P/31	Zaire	G. hirsutum	Susceptible	122	1.8	19	11	Present	Nectared	Medium	Hairy	Creamy	Medium	4.5	33.7	28.6	4.9	Fuzzy	10.6	Early
490	Pilose-1	P/28	Zaire	G. hirsutum	Susceptible	86	1	15	7	Present	Nectared	Broad	perfusely	Creamy	Medium	4.3	33.2	28	4.5	Fuzzy	10.3	Early
491	Pilose-3	P/30	Zaire	G. hirsutum	Susceptible	121	3	17	9	Present	Nectared	Broad	perfusely	Creamy	Big	5.1	32.2	24.1	6	Fuzzy	12.1	Early
492	PQB 5858	P/12	Zaire	G. hirsutum	Susceptible	128	3.8	17	11	Present	Nectared	Broad	Non Hairy	Creamy	Medium	4.1	35.6	27.6	4.5	Fuzzy	13.1	Early
493	PRS-72	P/32	Zaire	G. hirsutum	Susceptible	144	0.8	14	11	Present	Nectared	Medium	Sparsely Hairy	Creamy		5.5	32.6	28	3.7	Fuzzy	13.8	Early
494	RA 7-28/15	R/8	Zaire	G. hirsutum	Susceptible	162	3.8	28	14	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.8	33.1	26.3	4	Fuzzy	10.1	Very Early
495	RA 31-5A	R/9	Zaire	G. hirsutum	Susceptible	166	4.8	21	12	Present	Nectared	Broad	Hairy	Light yellow	Medium	4	32.3	26.7	3.6	Fuzzy	9.9	Early
496	RA 31-5B	R/10	Zaire	G. hirsutum	Susceptible	159	6.4	24	15	Present	Nectared	Broad	perfusely	Light yellow	Medium	4.9	33.8	30.5	3.5	Fuzzy	11.8	Early
497	RS 31-6	R/11	Zaire	G. hirsutum	Susceptible	154	6	19	12	Present	Nectared	Medium	perfusely	Creamy	Medium	4	33.5	27.2	4	Fuzzy	10.1	Early
498	RA 31-9	R/51	Zaire	G. hirsutum	Susceptible	164	2.4	16	12	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.4	33.9	26.6	4.1	Fuzzy	9.2	Early
499	RA 31-11A	R/52	Zaire	G. hirsutum	Susceptible	155	2..6	20	11	Present	Nectared	Medium	perfusely	Creamy	Medium	4.6	34.9	25.5	3.8	Fuzzy	10.3	Early
500	RA 31-11B	R/12	Zaire	G. hirsutum	Susceptible	145	4.2	18	14	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.7	33.1	26.8	3.5	Fuzzy	9.5	Early
501	RA 31-16A	R/13	Zaire	G. hirsutum	Susceptible	134	5.4	16	13	Present	Nectared	Medium	Hairy	Creamy	Medium	3.5	32.7	27.7	3.7	Fuzzy	9.2	Early
502	RA 31-16B	R/14	Zaire	G. hirsutum	Susceptible	149	3.4	20	13	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.1	30.7	26.3	4.6	Fuzzy	9.2	Early
503	RA 31-21	R/15	Zaire	G. hirsutum	Susceptible	159	2.6	24	11	Present	Nectared	Medium	Non Hairy	Creamy	Medium	4.2	33.4	28.6	4.6	Semi Naked,S,Semi Fuzzy	11.1	Early
504	RA 31-27	R/16	Zaire	G. hirsutum	Susceptible	144	4.4	17	10	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.4	37.1	28.6	4.8	Fuzzy	11	Early
505	RA 31-35	R/17	Zaire	G. hirsutum	Susceptible	147	4.2	17	10	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.6	32	28.6	3.5	Semi Naked	9.1	Stigma exerted, okra
506	RA 31-42	R/53	Zaire	G. hirsutum	Susceptible	136	0.8	16	10	Present	Nectared	Medium	perfusely	Creamy	Medium	3.6	36.1	25.8	4.2	Fuzzy	9.2	Stigma exerted, okra
507	RA 31-42A	R/18	Zaire	G. hirsutum	Susceptible	100	1.4	19	14	Present	Nectared	Broad	perfusely	Creamy	Medium	3.9	36.6	27.4	4.5	Fuzzy	10	Stigma exerted, okra
508	RA 31-42B	R/19	Zaire	G. hirsutum	Susceptible	157	9.8	22	11	Present	Nectared	Broad	perfusely	Creamy	Big	5	32.5	29.6	3.6	Fuzzy	10	Stigma exerted, okra
509	RA 31-43	R/20	Zaire	G. hirsutum	Susceptible	153	4.7	17	11	Present	Nectared	Broad	perfusely	Creamy	Medium	4.5	32.8	26.4	3.6	Fuzzy	9.7	Stigma exerted, okra
510	RA 31-45	R/21	Zaire	G. hirsutum	Susceptible	148	2.6	18	10	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.2	31.3	26.7	4.2	Fuzzy	10.1	Stigma exerted, okra
511	RA 31-46	R/22	Zaire	G. hirsutum	Susceptible	175	4	19	13	Present	Nectared	Medium	perfusely	Creamy	Medium	4.3	29.9	30.3	3.5	Fuzzy	11	Stigma exerted, okra
512	RA 31-47B	R/23	Zaire	G. hirsutum	Susceptible	165	3.8	19	14	Present	Nectared	Broad	perfusely	Creamy	Medium	4	33.1	26.7	4.3	Fuzzy	9.1	late
513	RA 31-54	R/24	Zaire	G. hirsutum	Susceptible	178	6.2	18	13	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	3.3	33.4	22.6	4.2	Naked	7	late
514	RA 31-55	R/25	Zaire	G. hirsutum	Susceptible	184	7.6	18	15	Present	Nectared	Medium	Hairy	Creamy	Medium	3.6	33	23.4	4.9	Naked	8.5	late
515	RA 31-57	R/26	Zaire	G. hirsutum	Susceptible	161	4	19	13	Present	Nectared	Broad	Hairy	Creamy	Medium	4.9	33.9	26.6	3.5	Fuzzy	9.8	late
516	RA 31-61A	R/27	Zaire	G. hirsutum	Susceptible	172	6.2	18	13	Present	Nectared	Medium	Hairy	Creamy	Medium	4.5	32.6	28.2	4.6	Fuzzy	9.3	late
517	RA 31-63	R/28	Zaire	G. hirsutum	Susceptible	146	5	19	9	Present	Nectared	Broad	Hairy	Creamy	Medium	3.7	34.1	28.5	4.9	Fuzzy	9.4	late
518	RA 31-66	R/29	Zaire	G. hirsutum	Susceptible	140	1.8	16	10	Present	Nectared	Medium	Hairy	Creamy	Medium	3.6	31.5	29.3	3.5	Fuzzy	9.3	Early
519	RA 31-66A	R/30	Zaire	G. hirsutum	Susceptible	135	2.3	15	11	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.5	31.7	25.2	3.6	Fuzzy	10.1	Early
520	RA 32-1	R/31	Zaire	G. hirsutum	Susceptible	151	4	19	12	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4	31.9	28.1	3.5	Fuzzy	8.5	Very Early
521	RA 32-2	R/32	Zaire	G. hirsutum	Susceptible	146	2	17	10	Present	Nectared	Broad	perfusely	Creamy	Medium	4.6	32.2	28.2	3.6	Semi Fuzzy	9	Medium Early
522	RA 32-10	R/33	Zaire	G. hirsutum	Susceptible	146	5.6	20	13	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.4	33.2	25.6	3.9	Fuzzy	7.7	Early

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523	RA 32-10-1	R/67	Zaire	G. hirsutum	Susceptible	169	4.2	20	14	Present	Nectared	Broad	perfusely	Creamy	Medium	3.7	33.4	25.8	4.3	Naked	7.6	Early
524	RA 33-2	R/34	Zaire	G. hirsutum	Susceptible	161	4.4	20	12	Present	Nectared	Broad	perfusely	Creamy	Medium	3.7	34.5	25.7	4.2	FuzzyG	9	Early
525	RA-33-3	R/35	Zaire	G. hirsutum	Susceptible	180	4.6	21	13	Present	Nectared	Broad	perfusely	Creamy	Medium	3.2	34.8	23	4	FuzzyD	9	Early
526	RA 33-7	R/36	Zaire	G. hirsutum	Susceptible	173	5.6	20	12	Present	Nectared	Broad	perfusely	Creamy	Medium	4.6	34.5	26.2	4.2	Semi Naked	8.4	Early
527	RA 33-18	R/37	Zaire	G. hirsutum	Susceptible	157	7.4	17	12	Present	Nectared	Broad	perfusely	Creamy	Medium	4.1	34.1	27.6	4.1	Fuzzy	9.8	Early
528	RA 33-18A	R/38	Zaire	G. hirsutum	Susceptible	171	4.7	19	12	Present	Nectared	Broad	perfusely	Creamy	Big	5.2	35.7	27.1	4	Fuzzy	9.3	Early
529	RA 33-18B	R/38	Zaire	G. hirsutum	Susceptible	198	3	24	11	Present	Nectared	Broad	perfusely	Creamy	Medium	3.8	32	22.4	3.8	FuzzyB	11.4	Early
530	RA 33-37	R/40	Zaire	G. hirsutum	Susceptible	157	3.8	23	10	Present	Nectared	Medium	Hairy	Creamy	Medium	4.2	32.2	28.5	3.5	Semi Naked, Fuzzy	9.2	Early
531	RA 33-42	R/41	Zaire	G. hirsutum	Susceptible	169	5.6	22	12	Present	Nectared	Broad	Hairy	Creamy	Medium	4.1	33.7	27.8	3.9	Semi Naked	9.2	Early
532	RA 33-47	R/42	Zaire	G. hirsutum	Susceptible	151	3.8	21	11	Present	Nectared	Broad	Hairy	Creamy	Medium	3.6	35	26.7	4.1	Fuzzy,W	8.8	Early
533	RA 33-69	R/43	Zaire	G. hirsutum	Susceptible	158	4	20	12	Present	Nectared	Broad	Hairy	Creamy	Medium	4.1	34.5	27.8	4	Semi Fuzzy	8.9	Early
534	RA 34-11	R/44	Zaire	G. hirsutum	Susceptible	128	3.8	19	10	Present	Nectared	Narrow	Hairy	Creamy	Medium	3.6	33.4	27	3.6	Semi Fuzzy	9.6	Early
535	RA 34-37	R/45	Zaire	G. hirsutum	Susceptible	122	2.8	22	9	Present	Nectared	Narrow	Sparsely Hairy	Creamy	Medium	3.5	32.6	27.1	4.1	Semi Fuzzy	8.4	Early
536	RA 34-54A	R/46	Zaire	G. hirsutum	Susceptible	129	3.5	17	9	Present	Nectared	Broad	perfusely	Creamy	Medium	4.5	33.2	24.3	3.7	Fuzzy	10.1	Early
537	RA 34-54B	R/47	Zaire	G. hirsutum	Susceptible	159	6.6	21	12	Present	Nectared	Broad	perfusely	Creamy	Medium	3.6	34.9	26.1	3.8	Fuzzy	10.3	Early
538	RA 35-12	R/48	Zaire	G. hirsutum	Susceptible	160	6.4	20	12	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	3.1	34.3	26.3	3.5	Semi Naked,Semi Fuzzy	7.9	Early
539	RA 35-15	R/49	Zaire	G. hirsutum	Susceptible	185	4.8	22	12	Present	Nectared	V. Broad	perfusely	Creamy	Medium	3.5	35.4	25.3	4	Fuzzy	7.6	Early
540	RA 35-15C	R/50	Zaire	G. hirsutum	Susceptible	159	3.2	19	13	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4	32.4	27.7	3.5	Semi Fuzzy	7.9	Early
541	Reba B50	R/54	Zaire	G. hirsutum	Susceptible	137	2	1	10	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4	36.2	28.1	4	Semi Fuzzy	8	Early
542	Reba B.T.K.-12	R/60	Zaire	G. hirsutum	Susceptible	157	2	22	10	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	3.6	34	24.7	3.8	Semi Fuzzy	9.3	Early
543	Reba P-179	R/55	Zaire	G. hirsutum	Susceptible	157	1.5	17	10	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.4	33.6	27.7	4.1	Semi Naked, Fuzzy, Naked	10.5	Medium Early
544	Reba P-279	R/68	Paraguay	G. hirsutum	Susceptible	144	1.5	19	10	Present	Nectared	Broad	Hairy	Creamy	Medium	3.9	33.8	26.8	4.6	Fuzzy	10.2	Early
545	Reba P-279 (gene)B2L	R/57	Paraguay	G. hirsutum	Susceptible	153	1.5	20	8	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.2	36.5	28	3.6	Fuzzy	9.8	Early
546	REX	R/1	Paraguay	G. hirsutum	Susceptible	130	1.5	18	10	Present	Nectared	Broad	Hairy	Creamy	Medium	4.1	33.7	27.8	4.3	Fuzzy	9.2	Early
547	REX-SL	R/2	Paraguay	G. hirsutum	Susceptible	131	7	16	10	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4	33.6	27.5	3.7	Fuzzy	8.9	Medium Early
548	RES-SL-66	R/63	Paraguay	G. hirsutum	Susceptible	108	1	20	10	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.4	36	28	5.1	Semi Fuzzy	12.1	Early
549	REX-713	R/62	Paraguay	G. hirsutum	Susceptible	85	1.5	16	11	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.6	35.4	27.5	3.5	Fuzzy	12.8	Early
550	RGSS-70	R/59	Paraguay	G. hirsutum	Susceptible	113	0.9	24	10	Present	Nectared	Broad	Hairy	Creamy	Medium	3.4	33.1	25.8	3.6	Semi Fuzzy	8.6	Early
551	Rilcot 90A	R/6	Paraguay	G. hirsutum	Susceptible	115	1.2	16	10	Present	Nectared	V. Broad	Non Hairy	Creamy	Big	5.4	35.1	26.7	3.8	Fuzzy	10.5	Early
552	Rilcot Stipper A	R/5	Paraguay	G. hirsutum	Susceptible	97	1.4	16	7	Present	Nectared	Broad	Non Hairy	Creamy	Medium	3.4	36.8	25.1	3.9	Fuzzy	9.9	more virus
553	Rode okra	R/58	Paraguay	G. hirsutum	Susceptible	123	2.2	18	9	Present	Nectared	Okra	Hairy	Creamy	Medium	3.8	34.7	27.2	3.9	Fuzzy	9.3	Okra Leaf, Fuzzy
554	Roger Acala	R/65	USA	G. hirsutum	Susceptible	187	5.6	21	13	Present	Nectared	Medium	Hairy	Creamy	Medium	4.3	34.1	28.4	3.5	Fuzzy	9.4	Early
555	Roger Tex Acala	R/64	USA	G. hirsutum	Susceptible	176	5.8	21	12	Present	Nectared	Broad	perfusely	Creamy	Medium	4.8	35.2	29.1	4.5	Fuzzy	10.5	Medium Early
556	Row 32F.No.105-250-9 ARK	R/66	USA	G. hirsutum	Susceptible	171	7	22	12	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.2	34.7	27.2	4.3	Semi Naked,Semi Fuzzy	8.3	Early
557	RU-4	R/44	USA	G. hirsutum	Susceptible	181	4.6	20	11	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.1	33.8	26.8	3.7	Naked	9.1	Early, Fuzzy

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558	RUP-1	R/3	USA	G. hirsutum	Susceptible	165	6	23	12	Present	Nectared	Medium	perfusely	Creamy	Medium	4.3	34.8	28.5	3.6	Fuzzy	9.4	Early
559	Russian Red Lead Leaf	R/56	USA	G. hirsutum	Susceptible	142	5.2	22	11	Present	Nectared	Broad	Hairy	Creamy	Medium	4.6	35.1	28.7	4.7	Fuzzy	11.9	Early Fuzzy
560	S/47	S/33	USA	G. hirsutum	Susceptible	152	6.6	24	13	Present	Nectared	Broad	Hairy	Creamy	Medium	4.5	32.8	28.5	4	Fuzzy	9.7	Early Fuzzy
561	S-64-15/69	S/31	USA	G. hirsutum	Susceptible	164	2.4	19	12	Present	Nectared	Broad	perfusely	Creamy	Big	5	32.6	27.3	3.9	Semi Fuzzy	9.2	Early
562	S-71	S/44	USA	G. hirsutum	Susceptible	133	2.4	18	9	Present	Nectared	Broad	perfusely	Creamy	Medium	3.7	34.3	29.8	3.9	Semi Naked, Fuzzy	9.6	Early
563	S-278 (ne)	S/88	USA	G. hirsutum	Susceptible	133	2.6	18	13	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.8	35.6	27.5	4.1	Fuzzy	10	Early
564	S-4003	S/53	USA	G. hirsutum	Susceptible	110	2.6	16	10	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	3.4	35.3	24.2	3.8	Fuzzy,B	9.2	Khaki cotton
565	S-4006	S/38	USA	G. hirsutum	Susceptible	102	0.6	15	9	Present	Nectared	Okra	Sparsely Hairy	Creamy	SMALL	2.9	33.9	21.4	4	Fuzzy,LB	8.7	Okra Leaf, Fuzzy
566	S-4010	S/39	USA	G. hirsutum	Susceptible	109	-	18	10	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	3.7	32.8	21.6	4.9	Fuzzy,LB	9.6	Khaki cotton
567	S-4017	S/40	USA	G. hirsutum	Susceptible	153	1	21	10	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	3.8	33.9	22.1	4.3	Fuzzy,LB	10.6	Khaki cotton
568	S-4028	S/41	USA	G. hirsutum	Susceptible	146	3	24	8	Present	Nectared	Broad	Sparsely Hairy	Creamy	SMALL	2.4	32.8	21	4.2	Fuzzy,LB	10.1	Khaki cotton
569	S-4064	S/42	USA	G. hirsutum	Susceptible	144	1.4	21	10	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.4	30.5	25.7	4.1	Fuzzy,B	11.3	Khaki cotton
570	S-4086	S/43	USA	G. hirsutum	Susceptible	156	2.4	20	11	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.3	36.8	25.1	4.2	Fuzzy,B	10.6	Khaki cotton
571	SA (66) 44	S/48	USA	G. hirsutum	Susceptible	191	4.4	21	10	Present	Nectared	Broad	Hairy	Creamy	Medium	4.3	34.1	28.8	4.6	Fuzzy	10.1	Early
572	SA-100	S/11	USA	G. hirsutum	Susceptible	155	2.8	23	10	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.4	32.2	27.7	4.5	Fuzzy	9.9	Early, Fuzzy
573	Sakel	S/68	USA	G. hirsutum	Susceptible	170	3.6	21	10	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.2	35.7	28.1	4.7	Naked	8.4	Early, Fuzzy
574	Samaru-68	S/35	USA	G. hirsutum	Susceptible	173	6	22	13	Present	Nectared	Broad	Hairy	Creamy	Medium	3.9	37.1	29.9	4.2	Naked	9.4	Early
575	Samaru-68 (F5)	S/57	USA	G. hirsutum	Susceptible	152	3.6	20	10	Present	Nectared	Medium	perfusely	Creamy	SMALL	2.9	32.2	27.6	4.2	Semi Fuzzy	8.4	Medium Early
576	Samaru-69	S/49	USA	G. hirsutum	Susceptible	149	3.2	20	10	Present	Nectared	Broad	Hairy	Creamy	Medium	3.9	32.4	31	4.7	Semi Naked	10.4	Medium Early
577	Samaru-70	S/50	USA	G. hirsutum	Susceptible	145	3.2	19	20	Present	Nectared	Broad	Hairy	Creamy	Medium	3.3	32.3	29.6	5.1	Semi Naked	9.1	Early
578	Samaru-71	S/58	USA	G. hirsutum	Susceptible	141	3.6	20	11	Present	Nectared	Broad	perfusely	Yellow	Medium	4.7	31.9	29.4	3.8	Semi Naked,N	9.7	Early
579	Samaru-71	S/84	USA	G. hirsutum	Susceptible	144	2.4	20	10	Present	Nectared	Broad	perfusely	Creamy	Medium	3.6	35	27.8	4.1	Naked	8.6	Early
	(North Zone)		USA	G. hirsutum	Susceptible					Present	Nectared		perfusely	Creamy	Medium							
580	Samaru-72	S/59	USA	G. hirsutum	Susceptible	134	5.5	20	10	Present	Nectared	Medium	perfusely	Creamy	Medium	3.6	32.8	29.8	4	Semi Naked	9.9	Short internode
581	Samaru-72	S/85	USA	G. hirsutum	Susceptible	158	2	20	9	Present	Nectared	Broad	perfusely	Creamy	Medium	3.1	33.5	29.4	4.5	Semi Fuzzy	9.5	Early
	(East Zone)		USA	G. hirsutum	Susceptible					Present	Nectared		perfusely	Creamy	Medium							
582	Samaru-F1 (F5)	S/55	USA	G. hirsutum	Susceptible	149	2.8	20	10	Present	Nectared	Medium	perfusely	Creamy	Medium	3.9	34.1	29.4	4.5	Semi Fuzzy	9.1	Stigmaexerted, compact
583	Samaru-F2 (F5)	S/56	USA	G. hirsutum	Susceptible	157	4.8	20	11	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4	32.5	29.8	3.6	Naked	10.4	Stigmaexerted, compact
584	Samaru-77	S/46	USA	G. hirsutum	Susceptible	171	2.4	21	11	Present	Nectared	Broad	Hairy	Creamy	Medium	4	32.4	30	3.6	Fuzzy,Semi Fuzzy	9.4	Stigmaexerted, compact
585	Samaru-265	S/52	USA	G. hirsutum	Susceptible	157	5.2	21	10	Present	Nectared	Broad	perfusely	Creamy	Medium	4	32.8	29.1	4.3	Semi Naked	9.6	Stigmaexerted, compact
586	Samir-730	S/93	USA	G. hirsutum	Susceptible	170	4	21	9	Present	Nectared	Broad	Sparsely Hairy	Creamy	Big	5.1	33.4	29.6	4.2	Fuzzy	12	Stigmaexerted, compact
587	Satu-65	S/20	Zaire	G. hirsutum	Susceptible	177	4.8	21	12	Present	Nectared	Broad	Hairy	Creamy	Medium	3.5	31.9	29	5	N	8.7	Stigmaexerted, compact
588	S.L.D.	S/32	Zaire	G. hirsutum	Susceptible	155	3.8	21	10	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.4	32.9	27.6	4.2	Fuzzy	9.7	Stigmaexerted, compact
589	Sea Island 542 (69-2)	S/61	Zaire	G. hirsutum	Susceptible	171	7.5	20	9	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.6	32.4	28.6	3.7	Semi Naked	9	compact
590	Shinyu	S/17	Zaire	G. hirsutum	Susceptible	161	5.5	21	12	Present	Nectared	Medium	Sparsely Hairy	Creamy	Big	5	33.1	30.1	4	Fuzzy	10.5	compact

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591	Sinker	S/1	Zaire	G. hirsutum	Susceptible	154	2	21	10	Present	Nectared	Broad	perfusely	Creamy	Medium	3.2	33.6	27.6	4.8	Fuzzy White	8.7	compact
592	Sirsa Red	S/16	Zaire	G. hirsutum	Susceptible	126	6.2	18	10	Present	Nectared	Medium	perfusely	Creamy	Medium	3.6	30.9	27.3	3.6	Fuzzy,Semi Fuzzy	9.3	Early
593	SL-7-9	S/12	Zaire	G. hirsutum	Susceptible	142	5.6	19	9	Present	Nectared	Broad	Hairy	Creamy	Medium	4.6	31.3	26.7	3.8	Fuzzylight Green	10.5	Early, Fuzzy
594	SP-1461-213	S/63	Zaire	G. hirsutum	Susceptible	150	3.4	24	9	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.8	32.8	30.9	4.4	Semi Fuzzy	11.3	Early
595	SP-3200	S/65	Zaire	G. hirsutum	Susceptible	135	2.4	22	8	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.9	33.8	30.9	4.4	Fuzzy	9	Medium Early
596	SP-9251	S/64	Zaire	G. hirsutum	Susceptible	130	4	24	9	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.6	34.6	25.9	5	Fuzzy	9	Late
597	SP-HAR-510	S/62	Zaire	G. hirsutum	Susceptible	120	1.8	19	10	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.8	33.6	29.9	5.2	Fuzzy	11.5	Early
598	SP (HAR) 586	S/66	Zaire	G. hirsutum	Susceptible	143	3.4	21	10	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.9	33.9	28.5	4.2	Fuzzy	10.5	Early
599	SRI-F4-71	S/95	Zaire	G. hirsutum	Susceptible	160	4.6	22	12	Present	Nectared	Broad	Hairy	Creamy	Medium	4.6	34.1	28.9	3.8	Fuzzy	10.7	Early Fuzzy
600	SR2-F1-D-892	S/94	Zaire	G. hirsutum	Susceptible	178	4.2	20	10	Present	Nectared	Broad	Hairy	Creamy	Medium	4.8	33.7	27.7	4.3	FuzzyD	10.2	Very Early
601	SRIF-4-71	S/60	Zaire	G. hirsutum	Susceptible	142	5.4	21	11	Present	Nectared	Broad	perfusely	Creamy	Medium	4.6	35.1	29.4	3.9	Fuzzy	10	Early
602	SJ-2 (S-91884)	S/19	Zaire	G. hirsutum	Susceptible	102	2.8	21	9	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.5	33.3	28.4	3.5	Fuzzy	9.3	Early
603	Stoneville 2/180	S/3	USA	G. hirsutum	Susceptible	150	6.2	20	12	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.3	34.7	27.3	3.6	Fuzzy	7.8	Early
604	Stoneville 2B	S/2	USA	G. hirsutum	Susceptible	175	2.6	21	11	Present	Nectared	Medium	Hairy	Creamy	Medium	4.8	37	25.3	3.6	Fuzzy	8.7	Early
605	Stoneville-5	S/69	USA	G. hirsutum	Susceptible	136	3.4	21	10	Present	Nectared	Broad	Sparsely Hairy	Creamy	Big	5	33.5	27.8	4.8	Fuzzy	10.7	Medium Early
606	Stoneville-7A	S/14	USA	G. hirsutum	Susceptible	133	1	18	9	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.4	35.5	28.3	4.5	Fuzzy	10.2	Frego bract
607	Stoneville-15-17	S/4	USA	G. hirsutum	Susceptible	141	2	22	10	Present	Nectared	Broad	Sparsely Hairy	Creamy	Big	5.5	36.3	28.2	4.9	Fuzzy	11.2	Late
608	Stoneville-108	S/72	USA	G. hirsutum	Susceptible	144	2.8	21	9	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.5	35.7	30.4	4.4	Fuzzy	11.4	Late
609	Stoneville-108-8	S/28	USA	G. hirsutum	Susceptible	139	3	24	8	Present	Nectared	Broad	Hairy	Creamy	Big	5.4	37.1	29.4	4.7	Fuzzy	10.7	Late
610	Stoneville-121	S/5	USA	G. hirsutum	Susceptible	112	1.8	22	8	Present	Nectared	Broad	Sparsely Hairy	Creamy	Big	5.3	34.9	29.3	4.6	Fuzzy	11.6	Late
611	Stoneville-213	S/15	USA	G. hirsutum	Susceptible	117	3.2	18	10	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.1	36.1	27.7	4.5	Fuzzy	9.1	Late
612	Stoneville-220	S/6	USA	G. hirsutum	Susceptible	169	5	23	8	Present	Nectared	Medium	Hairy	Creamy	Medium	3.7	34.3	26.6	4	N	7.4	Late
613	Stoneville-256	S/79	USA	G. hirsutum	Susceptible	158	2.2	21	11	Present	Nectared	Medium	perfusely	Creamy	Medium	3.5	37.3	28.3	4.7	Fuzzy	10.8	Late
614	Stoneville-506	S/61	USA	G. hirsutum	Susceptible	126	3.4	19	9	Present	Nectared	Medium	Hairy	Creamy	Medium	4.6	36.5	27.7	4.6	Fuzzy	10	Late
615	Stoneville-517	S/89	USA	G. hirsutum	Susceptible	151	2.4	20	11	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.8	36.4	29	4.9	Fuzzy	10.4	Medium Early
616	Stoneville-584	S/7	USA	G. hirsutum	Susceptible	135	3.2	19	12	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4	36.2	28.1	4.6	Fuzzy	10.9	Medium Early
617	Stoneville-603	S/8	USA	G. hirsutum	Susceptible	121	1.6	10	10	Present	Nectared	Medium	Hairy	Creamy	Medium	4.3	37.3	28.7	4.3	Fuzzy	9.8	Early
618	Stoneville-697	S/73	USA	G. hirsutum	Susceptible	117	1.4	17	9	Present	Nectared	Medium	Non Hairy	Creamy	Medium	4.1	37.1	29.1	4.3	Fuzzy	10.2	Early
619	Stoneville-701	S/78	USA	G. hirsutum	Susceptible	111	2.8	16	11	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.2	33.8	28.6	4.3	Fuzzy	11.2	Early
620	Stoneville-712	S/86	USA	G. hirsutum	Susceptible	122	3.2	19	10	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.5	37.2	27.7	4.3	Fuzzy	10.4	Early
621	Stoneville-731N	S/30	USA	G. hirsutum	Susceptible	121	2.4	18	8	Present	Nectared	V. Broad	perfusely	Creamy	Medium	4.2	34	28.8	3.9	Fuzzy	11.8	Early
622	Stoneville-825(ne)	S/92	USA	G. hirsutum	Susceptible	117	0.2	14	8	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.2	33.6	27.7	4.5	Fuzzy	10.2	Early
623	Stoneville-857	S/90	USA	G. hirsutum	Susceptible	118	2.6	12	9	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.1	35	29.4	4.3	Fuzzy	10	Early
624	Stoneville-902(g1)	S/23	USA	G. hirsutum	Susceptible	117	2.2	17	10	Present	Nectared	V. Broad	Hairy	Creamy	Medium	4.8	35.1	28.9	4.1	Fuzzy	11	Early
625	Stoneville-1041	S/27	USA	G. hirsutum	Susceptible	109	0.6	13	6	Present	Nectared	Medium	Hairy	Creamy	Medium	4.6	37.3	27.7	3.8	Fuzzy	10.3	Creamy

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626	Stoneville (g1)	S/25	USA	G. hirsutum	Susceptible	126	2.6	19	10	Present	Nectared	Medium	Hairy	Creamy	Medium	4.31	35.3	27.1	4.1	Fuzzy	11.9	Creamy
627	Stoneville (ne)	S/26	USA	G. hirsutum	Susceptible	133	4	18	10	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.4	31.3	28.1	4.1	Fuzzy	10.7	Creamy
628	Stoneville (ne) (g)	S/24	USA	G. hirsutum	Susceptible	132	2.8	18	10	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.4	34.7	27.2	3.6	Fuzzy	8.4	Early
629	Storm Master	S/9	USA	G. hirsutum	Susceptible	131	5.6	16	11	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.2	34.4	27.6	3.9	Fuzzy	10.2	Early
630	Storm proof	S/10	USA	G. hirsutum	Susceptible	180	3.4	18	11	Present	Nectared	Broad	perfusely	Creamy	Medium	4.3	37.8	30.6	4.7	Naked	11.2	Early
631	Stripper 31-A	S/29	USA	G. hirsutum	Susceptible	131	3.6	15	10	Present	Nectared	Medium	Hairy	Creamy	Medium	3.9	36.5	27.7	4.8	Fuzzy,Semi Fuzzy	11.7	Early
632	Stripper 31-Bulk	S/83	USA	G. hirsutum	Susceptible	128	0.2	15	9	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.1	34.6	27.3	5.1	Fuzzy	12	Early
633	Stripper-31D-73-10	S/76	USA	G. hirsutum	Susceptible	108	2.8	13	11	Present	Nectared	Broad	Hairy	Creamy	Medium	4.9	36.7	27.5	5.5	Fuzzy	10.3	Early
634	Stripper 310-73-14	S/74	USA	G. hirsutum	Susceptible	107	1.8	16	10	Present	Nectared	Broad	perfusely	Creamy	Big	5.2	36	30.4	4.2	Fuzzy	10.3	Late
635	Stripper 310-73-36	S/32	USA	G. hirsutum	Susceptible	118	2.4	16	10	Present	Nectared	Medium	Non Hairy	Creamy	Medium	4.8	34.4	28.6	5.5	Fuzzy	11	Late
636	SU 0450-8909 NAF	S/87	USA	G. hirsutum	Susceptible	131	2	18	10	Present	Nectared	Broad	Hairy	Creamy	Medium	4.6	36.4	28.9	4.4	Fuzzy	11.2	Late
637	Super Okra	S/13	USA	G. hirsutum	Susceptible	99	3	15	10	Present	Nectared	Okra	Sparsely Hairy	Creamy	Medium	4	35.9	28.1		Fuzzy	10.8	Okra Leaf, Fuzzy
638	Tamcot-788	T/4	USA	G. hirsutum	Susceptible	137	2.6	15	10	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.8	34.3	26.8	4.2	Fuzzy	12.6	Late
639	Tamcot SR-21-761	T/26	USA	G. hirsutum	Susceptible	107	-	15	7	Present	Nectared	Medium	Hairy	Creamy	Medium	4.3	34.2	28.5	3.6	Fuzzy	10.5	Very Early
640	Tamcot SP-23-752AF	T/27	USA	G. hirsutum	Susceptible	72	-	9	9	Present	Nectared	Broad	Hairy	Creamy	Medium	4.7	33.3	29.1	4.4	Fuzzy	10.7	Early
641	Tamcot SP-215	T/9	USA	G. hirsutum	Susceptible	79	1.2	16	11	Present	Nectared	V. Broad	Hairy	Creamy	Medium	4.1	38	26.5	4.7	Fuzzy	9.9	late
642	Tamcot SP-23	T/10	USA	G. hirsutum	Susceptible	114	2.4	15	12	Present	Nectared	Broad	Non Hairy	Creamy	Medium	4.4	37.5	26.6	3.8	Fuzzy	12.2	late
643	Tamcot SP-37AF	T/22	USA	G. hirsutum	Susceptible	109	1.2	14	10	Present	Nectared	Broad	Sparsely Hairy	Creamy	Big	5	35.2	28.2		Fuzzy	10.9	late
644	Tamcot SP-37H	T/11	USA	G. hirsutum	Susceptible	116	0.6	20	9	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	3.7	34.5	27.5	4.4	Fuzzy	9.6	late
645	Tamcot SP-37 NAF	T/23	USA	G. hirsutum	Susceptible	158	1.6	15	10	Present	Nectared	Medium	Sparsely Hairy	Creamy	Big	5.3	33.6	27.3	4.7	Fuzzy	12.8	late
646	Tashkent-1	T/17	USA	G. hirsutum	Susceptible	150	4.4	17	10	Present	Nectared	Broad	Sparsely Hairy	Creamy	Big	5	32.1	28.2	4.6	Semi Naked	10	Medium Early
647	Tashkent-2	T/18	USA	G. hirsutum	Susceptible	153	1.4	18	11	Present	Nectared	Broad	Sparsely Hairy	Creamy	Big	5.1	32.8	25.3	3.6	Fuzzy	11	Very Early
648	Tashkent-3	T/30	USA	G. hirsutum	Susceptible	158	1.4	20	9	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.3	35	27.6	4.5	Fuzzy	9	Late
649	Texa-lewis	T/25	USA	G. hirsutum	Susceptible	121	1	20	10	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.2	33.3	27	4.4	Fuzzy	11.2	Late
650	Thrope	T/3	USA	G. hirsutum	Susceptible	138	1.4	20	9	Present	Nectared	Broad	Sparsely Hairy	Creamy	Big	5.1	35.6	28.3	3.6	Fuzzy	11.2	Late
651	Tide water	T/1	USA	G. hirsutum	Susceptible	142	5.8	14	12	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	4.7	36	28.6	3.7	Fuzzy	9.2	Late
652	Tipo Acala 215	T/13	USA	G. hirsutum	Susceptible	161	1.8	22	10	Present	Nectared	Broad	Hairy	Creamy	Big	5.2	35.6	29	3.4	Fuzzy	10.6	Late
653	Tipo Acala 830	T/12	USA	G. hirsutum	Susceptible	123	1.4	20	10	Present	Nectared	Broad	Sparsely Hairy	Creamy	Big	5.4	34.9	30.3	3.7	Fuzzy	10.5	Late
654	Tipco DPL	T/14	USA	G. hirsutum	Susceptible	158	1.6	21	11	Present	Nectared	Medium	Hairy	Creamy	Big	5.4	35.5	27.9	4.2	Fuzzy	11.3	Late
655	TPSA-67	T/15	USA	G. hirsutum	Susceptible	127	0.8	12	9	Present	Nectared	Broad	Hairy	Creamy	Medium	4	33.6	28.5	4.4	Fuzzy	9.6	Late
656	T/16	T/16	USA	G. hirsutum	Susceptible	142	6.2	17	12	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.3	34.4	27.7	4	Fuzzy	8.2	Late
657	Tree Cotton A	T/5	USA	G. hirsutum	Susceptible	150	3	18	13	Present	Nectared	Medium	Hairy	Creamy	Medium	3.8	33	27.3	3.8	Fuzzy	9.5	Late
658	Tree Cotton B	T/6	USA	G. hirsutum	Susceptible	199	3.8	22	12	Present	Nectared	Broad	perfusely	Creamy	Medium	4.3	32.4	27.3	4.4	Fuzzy, Semi Naked	8.4	Late
659	Tree Cotton C	T/7	USA	G. hirsutum	Susceptible	174	4.8	21	12	Present	Nectared	Broad	Hairy	Creamy	Medium	3.7	33.5	26.3	3.5	Fuzzy	7.6	Late
660	Turkey-1	T/20	USA	G. hirsutum	Susceptible	112	2.8	16	8	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.8	34	28.8	3.9	Fuzzy	10.3	Late

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661	Turkey-2	T/21	USA	G. hirsutum	Susceptible	130	5.4	20	14	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.7	36.2	28.8	4.2	Fuzzy	9.3	Late
662	Tuscon Seed	T/2	USA	G. hirsutum	Susceptible	171	3	27	13	Present	Nectared	Broad	Hairy	Creamy	Medium	3.6	32.1	26.6	3.5	Fuzzy	9.8	Late
663	TX-DOR-S76C	T/24	USA	G. hirsutum	Susceptible	93	2.2	12	8	Present	Nectared	Broad	Hairy	Creamy	Medium	3.2	34	27.5	3.5	Fuzzy	9.5	Okra leaf, Fuzzy
664	U-4	U/42	USA	G. hirsutum	Susceptible	170	2.8	16	12	Present	Nectared	Broad	Hairy	Creamy	Medium	4.4	33.1	27.2	4.8	Fuzzy	9.3	Early
665	U-4(5143)	U/43	USA	G. hirsutum	Susceptible	151	2.2	18	10	Present	Nectared	Broad	Hairy	Creamy	Medium	4.2	34.8	27.2	3.9	Fuzzy	9.5	Early
666	UA-7-3	U/6	USA	G. hirsutum	Susceptible	149	4.4	21	12	Present	Nectared	Medium	Hairy	Creamy	Medium	3.3	33.4	26.7	3.7	Fuzzy	8.8	Very Early
667	UA-7-25/45	U/2	USA	G. hirsutum	Susceptible	144	5.6	17	12	Present	Nectared	Medium	Hairy	Creamy	Medium	3	33.5	27.1	3.5	Fuzzy	9.3	Very Early
668	UA-7-25/46	U/3	USA	G. hirsutum	Susceptible	165	5.8	19	13	Present	Nectared	Broad	Hairy	Creamy	Medium	4.9	32.3	27.6	3.5	Fuzzy	9.2	Very Early
669	UA-7-25/48	U/4	USA	G. hirsutum	Susceptible	133	4.8	17	12	Present	Nectared	Medium	Hairy	Light yellow	Medium	4.4	32.2	27.1	4	Fuzzy	8.9	Very Early
670	UA-7-25/50	U/5	USA	G. hirsutum	Susceptible	133	2.4	19	10	Present	Nectared	Broad	Hairy	Creamy	Medium	4.1	33.8	26.6	4.2	Fuzzy	9.7	Very Early
671	UA-7-37/46	U/6	USA	G. hirsutum	Susceptible	156	3.2	24	12	Present	Nectared	Medium	Hairy	Creamy	Medium	3.7	34.9	26.6	4.5	Fuzzy	9.7	Very Early
672	UA-7-44/48	U/7	USA	G. hirsutum	Susceptible	162	3.5	15	12	Present	Nectared	Broad	Hairy	Creamy	Medium	4.1	33.7	27.6	3.7	Fuzzy	8.7	Very Early
673	UA-8-48/51	U/8	USA	G. hirsutum	Susceptible	170	6	23	14	Present	Nectared	Broad	Hairy	Creamy	Medium	3.1	34.1	27.7	3.6	Fuzzy	10.3	Very Early
674	UA-31-9	U/9	USA	G. hirsutum	Susceptible	164	5.2	18	13	Present	Nectared	Broad	perfusely	Creamy	Medium	3.6	32.4	27	3.9	Fuzzy	8	Very Early
675	UA-31-13	U/10	USA	G. hirsutum	Susceptible	172	5.6	21	15	Present	Nectared	Broad	perfusely	Creamy	Medium	3.6	34.7	26.5	3.5	Fuzzy	8.5	Very Early
676	UA-31-15A	U/11	USA	G. hirsutum	Susceptible	150	5.2	13	14	Present	Nectared	Broad	perfusely	Creamy	Medium	3.8	34.6	26	4.2	Fuzzy	7.3	Very Early
677	UA-31-15B	U/28	USA	G. hirsutum	Susceptible	200	4.2	19	14	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	3.8	33.9	25.7	4.1	Semi Naked,Semi Fuzzy	8.7	Very Early, more virus
678	UA-31-25	U/12	USA	G. hirsutum	Susceptible	160	4.8	15	14	Present	Nectared	Medium	Hairy	Creamy	Medium	3.6	33.1	25.6	3.6	Fuzzy	9.4	Very Early
679	UA-31-32	U/13	USA	G. hirsutum	Susceptible	160	3.6	18	12	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.3	32.5	27.6	4.3	Fuzzy	10.2	Very Early
680	UA-31-43A	U/14	USA	G. hirsutum	Susceptible	156	4	21	15	Present	Nectared	Broad	perfusely	Creamy	Medium	4.6	34.8	27.8	5	Fuzzy	9	Very Early
681	UA-31-43B	U/29	USA	G. hirsutum	Susceptible	167	2.2	20	13	Present	Nectared	Medium	Hairy	Creamy	Medium	3.2	34.5	26.3	4.4	Fuzzy	8.9	Very Early, Bushy
682	UA-31-57	U/15	USA	G. hirsutum	Susceptible	175	4.8	21	15	Present	Nectared	Broad	perfusely	Creamy	Medium	3.7	35.2	26.6	3.8	Fuzzy	8.7	Very Early
683	UA-31-68A	U/16	USA	G. hirsutum	Susceptible	171	5	20	13	Present	Nectared	Medium	Hairy	Creamy	Medium	3.7	33.3	27.1	3.7	Fuzzy	8.4	Early
684	UA-31-86A	U/17	USA	G. hirsutum	Susceptible	160	4.4	19	13	Present	Nectared	Broad	Hairy	Creamy	Medium	4.4	32.9	29	3.7	Fuzzy	9.6	Early
685	UA-31-86B	U/18	USA	G. hirsutum	Susceptible	129	1.8	16	10	Present	Nectared	Broad	perfusely	Creamy	Medium	4	36.7	25.2	4.6	Fuzzy	8.1	Stigma exerted, Okra
686	UA-31-87	U/19	USA	G. hirsutum	Susceptible	176	4.8	20	10	Present	Nectared	Broad	perfusely	Creamy	Medium	4.6	36.6	26.5	4.2	Fuzzy	10.5	Stigma exerted, Okra
687	UA-31-91	U/20	USA	G. hirsutum	Susceptible	193	4.2	21	13	Present	Nectared	V. Broad	Hairy	Creamy	Medium	4.4	37.1	26.5	4.5	Fuzzy	10.3	Stigma exerted, Okra
688	UA-31-102	U/21	USA	G. hirsutum	Susceptible	195	4.6	21	11	Present	Nectared	V. Broad	perfusely	Creamy	Medium	4.6	35.4	28.2	4.4	Fuzzy	10	Stigma exerted, Okra
689	UA-31-105	U/22	USA	G. hirsutum	Susceptible	189	3.4	19	11	Present	Nectared	V. Broad	perfusely	Creamy	Medium	4.4	35.4	27.1		Fuzzy	9.9	Stigma exerted, Okra
690	UA-31-109	U/23	USA	G. hirsutum	Susceptible	139	0.4	8	12	Present	Nectared	SmalleMediumi okra	Hairy	Creamy	Medium	3.5	32.4	26.2	4.2	Fuzzy,Semi Fuzzy	9.5	Stigma exerted, Okra
691	UA-32-8	U/24	USA	G. hirsutum	Susceptible	156	3.4	7	10	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.3	33.8	26.6	4	Fuzzy,Semi Fuzzy	4.9	Stigma exerted, Okra
692	UA-32-10	U/25	USA	G. hirsutum	Susceptible	166	0.8	19	11	Present	Nectared	Broad	perfusely	Creamy	Medium	4.9	31.4	27.3	3.5	Fuzzy	9.5	Stigma exerted, Okra
693	UA-33-1	U/26	USA	G. hirsutum	Susceptible	169	4.2	19	11	Present	Nectared	Medium	perfusely	Light yellow	Medium	3.8	33.9	27.1	3.5	Fuzzy, Naked	7.7	Stigma exerted, Okra
694	UA-33-9	U/27	USA	G. hirsutum	Susceptible	168	4.6	17	11	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.1	33.4	27.9	4.3	Fuzzy	10.1	Stigma exerted, Okra
695	UCD-581 (ne)	U/46	USA	G. hirsutum	Susceptible	139	2.6	18	11	Present	Nectriless	Medium	Hairy	Creamy	Medium	5	35.1	28.9	4.7	Fuzzy	9.9	Stigma exerted, Okra

Sr. No	Name of Cultivar	Accession No.	Country	Species	CLCuV Position	Plant Height (cm)	No. of mono-podial Branches	No. of Sympodial branches	First sympodial node No.	Gossypol	Nectri-ness	Leaf Shape	Leaf Hairiness	Pollen Color	Boll size	Boll weight (gms)	GOT (%)	Staple length (mm)	Mike	Seed characters	Seed index (gms)	Special character
696	UK-64	U/30	USA	G. hirsutum	Susceptible	156	2.8	21	11	Present	Nectared	Broad	perfusely	Creamy	Medium	3.4	35.2	27.6	3.6	Fuzzy	10	Stigma exerted, Okra
697	UK-69 (M95)	U/31	USA	G. hirsutum	Susceptible	157	2	19	10	Present	Nectared	Broad	Hairy	Creamy	Medium	4.2	34.5	28.4	4.8	Semi Fuzzy, Fuzzy, Semi Naked	9.3	Stigma exerted, Okra
698	UK-70	U/32	USA	G. hirsutum	Susceptible	152	2.8	19	10	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4	31.5	26.7	4.1	Fuzzy, Semi Naked	10.1	late
699	UK-71	U/33	USA	G. hirsutum	Susceptible	161	3.6	19	11	Present	Nectared	Broad	Hairy	Light Yellow	Medium	4.4	33.4	27.9	4.2	Fuzzy	9.2	late
700	UKA-59/240	U/44	USA	G. hirsutum	Susceptible	159	1	17	11	Present	Nectared	Broad	perfusely	Creamy	Medium	3.7	33.4	27	4.6	Fuzzy	7.5	late
701	UKAA1(67)229	U/40	USA	G. hirsutum	Susceptible	169	3.4	13	11	Present	Nectared	Broad	perfusely	Light Yellow	Medium	4.4	33.4	27.8	4.2	Fuzzy	10.6	late
702	UKAA(69)1124	U/39	USA	G. hirsutum	Susceptible	163	2.8	17	11	Present	Nectared	Medium	Hairy	Light Yellow	Big	5	36.3	27.9	5	Fuzzy	11.5	late
703	UKAB2(69)1456	U/35	USA	G. hirsutum	Susceptible	172	4.4	20	11	Present	Nectared	Broad	perfusely	Creamy	Medium	4.4	35.2	27.1	3.5	Semi Fuzzy	9.8	late
704	UKAC2(67)577	U/36	USA	G. hirsutum	Susceptible	172	3.4	21	11	Present	Nectared	Broad	Hairy	Creamy	Medium	4.7	33.7	28	3.6	Semi Fuzzy	10.5	late
705	UKAS1(70)2141/2	U/37	USA	G. hirsutum	Susceptible	181	3.4	18	11	Present	Nectared	Broad	Hairy	Creamy	Medium	3.6	33.3	27.9	3.9	Semi Fuzzy	12	late
706	UKAS3(70)2642	U/38	USA	G. hirsutum	Susceptible	163	4.2	13	10	Present	Nectared	Medium	Hairy	Creamy	Medium	4.2	36.2	27.5	3.5	Semi Fuzzy	9.4	late
707	US-211	U/41	USA	G. hirsutum	Susceptible	99	2.2	12	9	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.8	35	29.6	3.7	Fuzzy	10.4	late
708	V/74-39		USA	G. hirsutum	Susceptible	93	3	10	7	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	3.2	35.5	28.5	4	Fuzzy	12	late
709	V-75-040	V/2	USA	G. hirsutum	Susceptible	94	2.4	11	8	Present	Nectared	Broad	Sparsely Hairy	Creamy	Big	6.1	34.9	28	5.1	Fuzzy	12.8	late
710	Vail-7	V/5	USA	G. hirsutum	Susceptible	115	3.2	16	9	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.4	35.8	28.1	3.5	Fuzzy	10	late
711	Varamin	V/4	USA	G. hirsutum	Susceptible	154	2.6	18	9	Present	Nectared	Broad	Non Hairy	Creamy	Big	5.2	35.8	29.6	3.4	Fuzzy	10.1	late
712	Virescent yellow	V/1	USA	G. hirsutum	Susceptible	121	2.4	15	10	Present	Nectared	Okra	Sparsely Hairy	Creamy	Medium	4.7	35.3	27.1	4	Fuzzy	10.1	Okra leaf Fuzzy
713	W-1103	W/7	USA	G. hirsutum	Susceptible	152	2.1	19	9	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4	36.2	27.4	3.9	Fuzzy	10.7	Early
714	W-1104	W/8	USA	G. hirsutum	Susceptible	108	1.6	16	10	Present	Nectared	Medium	Hairy	Creamy	Big	5.4	37.1	28	4.1	Fuzzy	9.4	Medium Early
715	W-1105	W/9	USA	G. hirsutum	Susceptible	118	4.3	15	10	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.6	39	27.3	5.1	Fuzzy	11.6	Early
716	W-1106	W/10	USA	G. hirsutum	Susceptible	116	2.2	20	10	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.8	39.5	27.6	5.2	Fuzzy	9.2	Early
717	W-1107	W/11	USA	G. hirsutum	Susceptible	124	2.8	17	9	Present	Nectared	Medium	Hairy	Creamy	Medium	4	39.5	26.8	5.3	Fuzzy	9.8	Early
718	Watson	W/12	USA	G. hirsutum	Susceptible	144	2.2	19	9	Present	Nectared	SmalleMediumi okra	perfusely	Creamy	Medium	4.3	34.1	25.8	4.7	Fuzzy	10.2	Stigma exerted okra
719	Watson-44	W/5	USA	G. hirsutum	Susceptible	121.1	1	11	10	Present	Nectared	Broad	Hairy	Creamy	Medium	4.3	36.5	25.9	3.7	Fuzzy	9.7	Early
720	Watson Empire	W/1	USA	G. hirsutum	Susceptible	137	2.8	18	10	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.3	34.7	25.8	4.4	Fuzzy	9.7	Early
721	Watson Pedigree	W/2	USA	G. hirsutum	Susceptible	157	5.5	14	11	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.1	34.5	29.1	3.9	Fuzzy	9.9	Early
722	West Burn-N	W/4	USA	G. hirsutum	Susceptible	150	0.8	18	9	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.8	35.9	26.8	4.2	Fuzzy	9.5	Early
723	West Burn-70	W/3	USA	G. hirsutum	Susceptible	95	0.4	12	6	Present	Nectared	Broad	Hairy	Creamy	Medium	4.9	35.8	26.8	3.5	Fuzzy	10.6	Early
724	Wilds	W/13	USA	G. hirsutum	Susceptible	152	1.4	18	11	Present	Nectared	Narrow	Hairy	Creamy	Medium	3.7	35	26.2	4.8	Fuzzy	9.5	Medium Early
725	WT-ARK-10-8	W/6IH	USA	G. hirsutum	Susceptible	187	7.6	16	11	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.3	34.9	26.3	3.5	Fuzzy	7.2	Early
726	XA-129	X/1	USA	G. hirsutum	Susceptible	155	4.6	18	12	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.1	35	27.1	3.5	Fuzzy	8.2	Early
727	Y1-422	Y/1	USA	G. hirsutum	Susceptible	153	5.2	18	10	Present	Nectared	Medium	Hairy	Creamy	Medium	4.3	32.8	29.4	4	Fuzzy	11.7	Early
728	Z-106	Z/1	USA	G. hirsutum	Susceptible	108	3.2	14	9	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.1	33.5	26.3	4.4	Fuzzy	9.6	Medium Early
729	Zambia A637 x Acala 4-42	Z/3	USA	G. hirsutum	Susceptible	94	-	16	9	Present	Nectared	Broad	perfusely	Creamy	Medium	3.6	33.6	25.6	4.4	Fuzzy	9.7	Medium Early
730	Zambia A637 x DPL-SL	Z/2	USA	G. hirsutum	Susceptible	171	3.6	20	13	Present	Nectared	Medium	Hairy	Creamy	Medium	3.6	31.9	25.6	4.3	Fuzzy	9.4	Medium Early

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731	0-751-1	No/99	USA	G. hirsutum	Susceptible	136	2.2	17	9	Present	Nectared	Broad	perfusely	Creamy	Medium	3.8	27.4	24.5	4.8	Fuzzy	9	Medium Early
732	2-1-1(HAR)	No./55	USA	G. hirsutum	Susceptible	171	2.2	23	10	Present	Nectared	Broad	Hairy	Creamy	Medium	4.4	36.8	24.9	3.5	Fuzzy	10.9	Medium Early
733	2MB	No./61	USA	G. hirsutum	Susceptible	187	3.4	20	12	Present	Nectared	Medium	perfusely	Creamy	Medium	4.1	35.5	25.2	3.9	Fuzzy	7.4	LateatEarly
734	3-508-OP	No58	USA	G. hirsutum	Susceptible	135	4.6	14	10	Present	Nectared	Okra	perfusely	Creamy	Medium	3.6	36.5	26.1	4.7	Fuzzy	9.4	Okra typEarly
735	4-S-A-805	No/85	USA	G. hirsutum	Susceptible	132	1	15	10	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.3	39.5	26.1	4.6	Fuzzy	10.2	Late
736	5-278 (nectariless)	No/57	USA	G. hirsutum	Susceptible	135	2	18	9	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	3.8	38.8	25.5	4.2	Fuzzy	9.6	Early
737	6/1/2003	No/11	USA	G. hirsutum	Susceptible	130	0.6	17	9	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	3.6	36.7	27.9	3.7	Fuzzy	9.8	High gossypol
738	6-19xTL-63-5-3	No/19	USA	G. hirsutum	Susceptible	111	3.2	13	9	Present	Nectared	Okra	Sparsely Hairy	Creamy	Medium	3.7	38.7	26.5	4.2	Fuzzy	10	Okra leaf, Fuzzy
739	9L-34-1ccc	No/62	USA	G. hirsutum	Susceptible	169	4.8	12	11	Present	Nectared	Broad	Hairy	Creamy	Medium	3.8	30.8	26.9	3.6	Fuzzy	9.8	Early
740	9-1487 (RL,Fg,ne)	No/88	USA	G. hirsutum	Susceptible	146	3.6	14	9	Present	Nectriless	SmallMediumall	Sparsely Hairy	Creamy	Medium	3.8	34.7	25.7	3.8	Fuzzy	8.9	Stigma exerted, okra
741	79 Instt. 25--2-2	No/93	USA	G. hirsutum	Susceptible	129	4.8	11	13	Present	Nectared	Broad	Hairy	Creamy	Medium	4.5	32.4	25.4	3.5	Fuzzy	9.4	Okra leaf, Fuzzy
742	22 Instt. 12-2-2-4	No/92	USA	G. hirsutum	Susceptible	115	3.4	15	9	Present	Nectared	V Broad	Sparsely Hairy	Creamy	Big	5.6	26.2	26.2	3.9	Fuzzy	12	Early
743	30-M	No63	USA	G. hirsutum	Susceptible	128	3.4	16	9	Present	Nectared	Broad	Sparsely Hairy	Creamy	Big	5	31.8	23.9	4.8	Fuzzy	10	Medium Early
744	41-P1	No/96	USA	G. hirsutum	Susceptible	131	2.6	14	11	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	3.8	32.2	23.5	4.2	Fuzzy	8.9	Medium Early
745	45-16/20	No/94	USA	G. hirsutum	Susceptible	177	3.4	17	12	Present	Nectared	Broad	perfusely	Creamy	Medium	3.7	33.1	26.6	3.5	Fuzzy	9	Early
746	47/1-P-1951	No/91	USA	G. hirsutum	Susceptible	177	3.4	18	11	Present	Nectared	Broad	perfusely	Creamy	Medium	4.6	34.3	25.9	3.6	Fuzzy	8.1	Medium Early
747	61-B89	No/13	USA	G. hirsutum	Susceptible	107	1.4	19	8	Present	Nectared	Medium	Non Hairy	Creamy	Medium	4.5	39.5	26.3	4.5	Fuzzy	9.8	Medium Early
748	61-C76	No/14	USA	G. hirsutum	Susceptible	112	1.8	17	9	Present	Nectared	Medium	Hairy	Creamy	Medium	4.3	36.8	27.9	4.8	Fuzzy	9.9	Medium Early
749	61-C/81	No/15	USA	G. hirsutum	Susceptible	106	1.6	12	10	Present	Nectared	Medium	Hairy	Creamy	Medium	4.7	36.6	26.7	4.6	Fuzzy	10.9	Medium Early
750	61-C/88	No/16	USA	G. hirsutum	Susceptible	118	1.6	15	8	Present	Nectared	Medium	perfusely	Creamy	Medium	4.3	35.6	29.2	3.5	Fuzzy	10.5	Medium Early
751	61/C/89	No/17	USA	G. hirsutum	Susceptible	113	1.2	15	9	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.7	36.7	26.4	3.8	Fuzzy	8.3	Early
752	61/C/96	No/18	USA	G. hirsutum	Susceptible	113	1.8	13	8	Present	Nectared	Broad	Hairy	Creamy	Medium	4.6	35.3	26	3.5	Fuzzy	10	Medium Early
753	61-C100	No/19	USA	G. hirsutum	Susceptible	122	3.4	17	9	Present	Nectared	Broad	Hairy	Creamy	Big	5.2	37.3	27.2	3.9	Fuzzy	9.1	Early
754	61-C104	No/20	USA	G. hirsutum	Susceptible	110	1.8	15	9	Present	Nectared	Broad	Sparsely Hairy	Creamy	Big	5	36.5	26.8	3.7	Fuzzy	9.5	Medium Early
755	61-D91	No/21	USA	G. hirsutum	Susceptible	97	1	14	7	Present	Nectared	Medium	Hairy	Creamy	Medium	4.6	36.2	26.7	3.9	Fuzzy, Semi Naked	10.1	Medium Early
756	61-E75	No/22	USA	G. hirsutum	Susceptible	108	2	13	8	Present	Nectared	Medium	Sparsely Hairy	Light yellow	Big	5.6	36.5	26.1	4.4	Semi Fuzzy	9.4	Late
757	61-E95	No/23	USA	G. hirsutum	Susceptible	104	0.2	12	9	Present	Nectared	Medium	Hairy	Creamy	Big	5	36.5	26.1	4.2	Semi Fuzzy	9	Medium Early
758	61-E97	No/24	USA	G. hirsutum	Susceptible	78	0.2	10	9	Present	Nectared	Broad	Sparsely Hairy	Creamy	Big	5.1	37.5	27.7	5	Semi Fuzzy	10.8	Medium Early
759	61-E98	No/25	USA	G. hirsutum	Susceptible	102	0.6	14	9	Present	Nectared	Broad	Hairy	Creamy	Medium	4.5	38.2	26.3	5.1	Semi Fuzzy	8.8	Medium Early
760	61-F/81	No/26	USA	G. hirsutum	Susceptible	105	1.4	14	9	Present	Nectared	Broad	perfusely	Light yellow	Medium	4.5	36.1	25.2	4.2	Fuzzy	20	Early
761	61-F88	No/27	USA	G. hirsutum	Susceptible	124	1.6	16	9	Present	Nectared	Broad	Sparsely Hairy	Creamy	Big	5	35.7	25.3	4.1	Fuzzy	9.4	Medium Early
762	61-F89	No/28	USA	G. hirsutum	Susceptible	98	2	13	9	Present	Nectared	Broad	perfusely	Creamy	Medium	4.3	36.3	25.4	5.1	Fuzzy	8.9	Medium Early
763	61-F91	No/29	USA	G. hirsutum	Susceptible	123	1.2	15	10	Present	Nectared	Broad	perfusely	Creamy	Medium	4.6	35.1	26.7	4.9	Fuzzy	8.1	Medium Early
764	61-HJ 76	No/30	USA	G. hirsutum	Susceptible	116	1.6	14	10	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.4	36.7	23	4.2	Fuzzy	11.2	Early
765	61-HJ 77	No/31	USA	G. hirsutum	Susceptible	93	1	10	9	Present	Nectared	Broad	perfusely	Creamy	Medium	4.7	35.8	25.8	4.9	Fuzzy	10.7	Early

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766	61-HJ 88	No/32	USA	G. hirsutum	Susceptible	131	1.6	17	8	Present	Nectared	Broad	perfusely	Creamy	Medium	4.1	36.6	24.8	4.8	Fuzzy	9.6	Medium Early
767	61-HJ 101	No/33	USA	G. hirsutum	Susceptible	87	1.8	10	9	Present	Nectared	Broad	perfusely	Creamy	Medium	4.8	37.3	26.3	4.5	Fuzzy	11	Early
768	61-KL-39	No/34	USA	G. hirsutum	Susceptible	125	3.2	10	10	Present	Nectared	Broad	Sparsely Hairy	Creamy	Big	5.2	36.1	27.5	4.3	Fuzzy	10.8	Early
769	61-KL-40	No/35	USA	G. hirsutum	Susceptible	91	3	14	8	Present	Nectared	Broad	perfusely	Creamy	Medium	3.4	38.8	28.7	4.2	Fuzzy	9.8	Medium Early
770	61-KL-43	No/36	USA	G. hirsutum	Susceptible	126	0.4	15	8	Present	Nectared	V Broad	Sparsely Hairy	Creamy	Medium	4.7	36.4	27	5.1	Fuzzy	10.7	Medium Early
771	61-KL-44	No/37	USA	G. hirsutum	Susceptible	116	0.8	18	4	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.6	36.8	26.7	4.8	Fuzzy	11	Medium Early
772	61-KL-55	No/38	USA	G. hirsutum	Susceptible	140	2	11	7	Present	Nectared	Broad	Hairy	Creamy	Medium	4.8	36	26.2	4	Fuzzy	9.4	Medium Early
773	61-KL-85	No/39	USA	G. hirsutum	Susceptible	95	0.6	15	6	Present	Nectared	Broad	Non Hairy	Creamy	Medium	3.7	36	26.3	4.4	Semi Naked	8.2	Medium Early
774	61-KL-89	No/40	USA	G. hirsutum	Susceptible	131	1.6	21	9	Present	Nectared	Broad	Hairy	Creamy	Medium	4.9	36.7	27.7	4.9	Fuzzy	10.3	Early
775	61-KL-121	No/41	USA	G. hirsutum	Susceptible	107	1.2	16	8	Present	Nectared	Broad	perfusely	Creamy	Medium	4.5	36	26	4.3	Fuzzy	11.6	Early
776	61-KL-128	No/42	USA	G. hirsutum	Susceptible	140	1	16	9	Present	Nectared	Broad	Hairy	Creamy	Medium	4.4	35.2	26.2	4.9	Fuzzy	12.7	Early
777	61-KL-129	No/43	USA	G. hirsutum	Susceptible	132	2.4	16	8	Present	Nectared	Medium	Hairy	Creamy	Big	5.1	36.3	27.3	4.5	Fuzzy	9.5	Early
778	61-KL-130	No/44	USA	G. hirsutum	Susceptible	113	1.2	19	8	Present	Nectared	Broad	Hairy	Cr, late	Medium	4.5	35.6	25.9	4.8	Semi Fuzzy	9.3	Early
779	61-MN-61	No/45	USA	G. hirsutum	Susceptible	88	2.2	11	9	Present	Nectared	Medium	perfusely	Creamy	Big	5.2	36.2	27.8	4.5	Fuzzy	11.7	Medium Early
780	61-MN-62	No/46	USA	G. hirsutum	Susceptible	112	3.2	20	8	Present	Nectared	Broad	Hairy	Creamy	Medium	4.4	35.8	27.9	4.7	Fuzzy	11	Medium Early
781	70-217	No/52	USA	G. hirsutum	Susceptible	175	2.6	24	9	Present	Nectared	Broad	perfusely	Creamy	Medium	4.5	35.8	29.4	3.5	Fuzzy	10.9	Medium Early
782	70 Ivory coast	No/76	USA	G. hirsutum	Susceptible	142	1.6	16	7	Present	Nectared	Medium	perfusely	Creamy	Medium	4.1	34.4	26.7	4.8	Fuzzy	8.9	Early
783	71-821 Bulk OP	No/59	USA	G. hirsutum	Susceptible	101	5	21	11	Present	Nectared	Broad	perfusely	Creamy	Medium	3.7	34.3	27.1	4.7	Semi Fuzzy	8.9	Early
784	73	No/47	USA	G. hirsutum	Susceptible	113	2.2	13	7	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4	33.7	27.2	4.5	Fuzzy	10	Early
785	78 Instt. 25-2-1	No/85	USA	G. hirsutum	Susceptible	159	3.4	14	9	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.4	33.2	26.3	3.5	Semi Fuzzy	10.4	Very Early
786	79-IC-3	No/87	USA	G. hirsutum	Susceptible	83	1.2	11	8	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.7	34.7	27.1	4.5	Fuzzy	13.2	Very Early
787	82 Instt. 25-2-4	No/97	USA	G. hirsutum	Susceptible	150	7.4	6	9	Present	Nectared	Medium	perfusely	Creamy	Medium	3.8	34.2	26.3	3.6	Fuzzy	9.3	Very Early
788	87 Instt. 25-2-4	No/98	USA	G. hirsutum	Susceptible	115	1.6	10	10	Present	Nectared	Broad	perfusely	Creamy	Medium	4	34.8	26.5	4.7	Fuzzy	9.8	Very Early
789	108F	No/74	USA	G. hirsutum	Susceptible	130	2.4	11	14	Present	Nectared	Broad	Non Hairy	Creamy	Medium	4.3	35.9	27.5	3.9	Fuzzy	10.8	Very Early
790	138F	No/65	USA	G. hirsutum	Susceptible	133	1.8	13	9	Present	Nectared	Medium	Sparsely Hairy	Creamy	Big	5	36.5	26.1	3.7	Fuzzy	10.6	Very Early
791	221(RS)(ne)	No/78	USA	G. hirsutum	Susceptible	102	3	14	12	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.1	37.5	27.2	4.2	Fuzzy	9.8	Late, Fuzzy
792	247-1	No/10	USA	G. hirsutum	Susceptible	97	1.4	16	12	Present	Nectared	Narrow	Hairy	Creamy	Medium	3.7	33.7	26.5	4.6	Semi Naked	8.6	High gossypol, Early
793	407-26	No/7	USA	G. hirsutum	Susceptible	58	0.4	10	7	Present	Nectared	Broad	Hairy	Creamy	Medium	4.5	34.8	25.5	4.9	Fuzzy	12	Medium Early
794	413	No/5	USA	G. hirsutum	Susceptible	185	2.6	14	13	Present	Nectared	Broad	perfusely	Creamy	Medium	4.8	37.7	26.6	4.1	Fuzzy	9.8	Medium Early
795	414(S)	No/1	USA	G. hirsutum	Susceptible	164	3	18	17	Present	Nectared	Medium	perfusely	Creamy	Medium	3.6	36.7	26.2	4.1	Fuzzy,Semi Naked	8.8	LateatEarly
796	416	No/6	USA	G. hirsutum	Susceptible	171	3	27	12	Present	Nectared	Medium	perfusely	Creamy	Medium	4.3	35	24.9	4.5	Fuzzy	9.3	Medium Early
797	419	No/2	USA	G. hirsutum	Susceptible	184	1.8	20	15	Present	Nectared	Medium	Hairy	Creamy	Medium	4.7	34.5	25.5	3.9	Fuzzy	9.6	Early
798	449-129 ARK 3	No/4	USA	G. hirsutum	Susceptible	176	1.8	22	11	Present	Nectared	Medium	Hairy	Creamy	Medium	4.8	36.1	25.8	4.1	Fuzzy	10	Early
799	460-A	No/64	USA	G. hirsutum	Susceptible	155	2.2	14	15	Present	Nectared	Medium	Hairy	Creamy	Big	5.1	35.5	26.5	3.5	Fuzzy	10.8	Medium Early
800	495 (Okra)	No/54	USA	G. hirsutum	Susceptible	140	1	16	10	Present	Nectared	Okra	Sparsely Hairy	Creamy	Medium	4.8	33.9	29.1	5.1	Semi Naked,N	10.6	Okra leafFuzzy

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801	504 B	No/70	USA	G. hirsutum	Susceptible	132	2	21	10	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.6	35.1	25.5	5.4	Fuzzy	10.5	Stigma exerted, early
802	542 (ne)	No/12	USA	G. hirsutum	Susceptible	104	2.8	18	7	Present	Nectared	Broad	Non Hairy	Creamy	Medium	4.6	34.8	26.6	5.2	Semi Fuzzy	9.6	Stigma exerted, early
803	676	No/3	USA	G. hirsutum	Susceptible	151	1.8	18	15	Present	Nectared	Broad	Hairy	Creamy	Medium	3.7	34.7	28.6	4.2	N,Semi Naked	7.8	Stigma exerted, early
804	786/86(Express-1)	No/100	USA	G. hirsutum	Susceptible	143	2	18	16	Present	Nectared	Broad	Sparsely Hairy	Creamy	Big	5.2	33.9	25.7	4.3	Fuzzy	10.4	Stigma exerted, early
805	1021 (Kivi)	No/77	USA	G. hirsutum	Susceptible	123	1.8	21	9	Present	Nectared	Broad	Hairy	Creamy	Medium	4.2	35.6	28.4	5.3	Fuzzy	9.9	Stigma exerted, early
806	1027 ALF	No/68	USA	G. hirsutum	Susceptible	141	3	22	8	Present	Nectared	Broad	Hairy	Creamy	Medium	3.9	31.7	26.5	4.2	Fuzzy	8.1	Stigma exerted, early
807	(1209x407-38) LA2-3	No/8	USA	G. hirsutum	Susceptible	84	1.6	13	10	Present	Nectared	Okra	Non Hairy	Creamy	Medium	3.4	35.9	25.7	4.4	Fuzzy	9.7	Stigma exerted, early
808	1977-HG-PT-202	No/89	USA	G. hirsutum	Susceptible	122	1.6	21	9	Present	Nectared	Broad	Non Hairy	Creamy	Medium	4.4	36.3	27.2	4.5	Fuzzy	10.2	Stigma exerted, early
809	3279	No/48	USA	G. hirsutum	Susceptible	147	1.6	20	13	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.7	35.1	26.7	5.1	Fuzzy	11.3	Stigma exerted, early
810	3996	No/49	USA	G. hirsutum	Susceptible	128	2.4	23	10	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.4	34.1	26.3	5.3	Fuzzy	8.9	Stigma exerted, early
811	4521	No/50	USA	G. hirsutum	Susceptible	122	0.8	21	14	Present	Nectared	Medium	Hairy	Creamy	Medium	4.2	34.2	25.8	4.8	Fuzzy	10.2	Stigma exerted, early, more virus
812	5476-1	No/71	USA	G. hirsutum	Susceptible	182	3	24	19	Present	Nectared	Medium	Hairy	Creamy	Medium	3.8	35.5	25.8	4.2	Semi Fuzzy	8.3	Early
813	5531 Belonga	No/69	USA	G. hirsutum	Susceptible	189	4	15	19	Present	Nectared	Medium	Hairy	Creamy	Medium	4.1	33	25.1	4.5	Semi Naked,Semi Fuzzy	9	Early
814	6111	No/51	USA	G. hirsutum	Susceptible	142	1.6	24	8	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.1	36	28.4	5	Fuzzy	10.9	Stigma exerted, early
815	9766	No/66	USA	G. hirsutum	Susceptible	158	3.4	13	15	Present	Nectared	Medium	perfusely	Creamy	Medium	4.6	34.3	26.1	4.8	Semi Fuzzy	8.7	Late, Virus
816	20460	No/72	USA	G. hirsutum	Susceptible	110	2	17	10	Present	Nectared	Medium	perfusely	Creamy	Medium	3.7	36.5	25.9	4.5	Fuzzy	10.9	Creamy
817	59051 (V1508)	No/67	USA	G. hirsutum	Susceptible	155	6.6	26	10	Present	Nectared	Medium	Hairy	Creamy	Medium	3.7	34.3	25.9	4.4	Semi Naked	9.5	Creamy
818	71438 (EXD)	No/84	USA	G. hirsutum	Susceptible	153	1.2	18	18	Present	Nectared	Medium	perfusely	Creamy	Medium	4.6	35.6	25.9	4.5	Fuzzy	7	Stigma exerted, early
819	71467 (EXAC)	No/82	USA	G. hirsutum	Susceptible	108	1.6	17	9	Present	Nectared	Medium	Non Hairy	Creamy	Medium	4.4	36.5	27.4	4.2	Fuzzy	9.3	Stigma exerted, early
820	71918 (PU)	No/83	USA	G. hirsutum	Susceptible	125	1.8	18	9	Present	Nectared	Medium	Hairy	Creamy	Medium	4.4	37.7	25.8	5.6	Fuzzy	10	Stigma exerted, early
821	AC-134	Loc/1	USA	G. hirsutum	Susceptible	165	2.6	16	13	Present	Nectared	Medium	perfusely	Creamy	Medium	3.5	33.3	28	3.6	Semi Fuzzy	8.2	Stigma exerted, early
822	AC-180	Loc/2	USA	G. hirsutum	Susceptible	175	3.6	14	14	Present	Nectared	Medium	perfusely	Creamy	Medium	4.4	31.4	26.9	4.9	Semi Fuzzy	10	Stigma exerted, early
823	AC-181	Loc/3	USA	G. hirsutum	Susceptible	197	2.8	19	11	Present	Nectared	Medium	perfusely	Creamy	Medium	4	35.8	26.6	4.3	FuzzyW, FuzzyG	8.4	Stigma exerted, early
824	AC-184	Loc/4	USA	G. hirsutum	Susceptible	183	2	23	10	Present	Nectared	Medium	perfusely	Creamy	Medium	4.2	34.2	26.7	4.2	Fuzzy DarkG	9	Stigma exerted, early
825	AC-192	Loc/5	USA	G. hirsutum	Susceptible	205	3	14	15	Present	Nectared	Medium	perfusely	Creamy	Medium	4	33.9	24.5	4	Semi Fuzzy	9	Stigma exerted, early
826	AC-249	Loc/6	USA	G. hirsutum	Susceptible	180	2.8	24	11	Present	Nectared	Medium	perfusely	Creamy	Medium	4.4	35	25.8	4.3	Semi Fuzzy	9	Stigma exerted, early
827	AC-252	Loc/7	USA	G. hirsutum	Susceptible	182	4.4	17	13	Present	Nectared	Medium	perfusely	Creamy	Big	5.7	30.2	29.4	4.6	Semi Fuzzy	8.8	Stigma exerted, early
828	AC-253	Loc/8	USA	G. hirsutum	Susceptible	195	3.4	23	12	Present	Nectared	Medium	perfusely	Creamy	Medium	4	37.2	25.7	4.5	Semi Naked	8.6	Stigma exerted, early, more virus
829	AC-256	Loc/9	USA	G. hirsutum	Susceptible	190	4.2	11	14	Present	Nectared	Medium	perfusely	Creamy	Medium	3.9	35.4	28.5	4.2	Fuzzy	9	Stigma exerted, early
830	AC-257	Loc/10	USA	G. hirsutum	Susceptible	176	4.2	10	12	Present	Nectared	Medium	perfusely	Creamy	Medium	4.1	36.7	27.3	5	Fuzzy	9.4	Creamy
831	AC-258	Loc/11	USA	G. hirsutum	Susceptible	153	1	15	9	Present	Nectared	Medium	perfusely	Creamy	Medium	3.9	34.5	28	5	Semi Fuzzy	8.8	Early, more virus
832	AC-273	Loc/12	USA	G. hirsutum	Susceptible	169	4.8	17	15	Present	Nectared	Medium	perfusely	Creamy	Medium	4.5	34.6	27.7	4.9	Semi Naked	9.5	Stigma exerted, early
833	AC-296	Loc/13	USA	G. hirsutum	Susceptible	152	3.8	15	9	Present	Nectared	Medium	perfusely	Creamy	Medium	3.9	34.8	24	5.1	Semi Fuzzy	8.3	Stigma exerted, early
834	AC-297	Loc/14	USA	G. hirsutum	Susceptible	177	4.2	15	15	Present	Nectared	Medium	perfusely	Creamy	Medium	3.7	35.6	26.3	4	FuzzyD	8.7	Stigma exerted, early
835	AC-298	Loc/15	USA	G. hirsutum	Susceptible	182	3.2	16	11	Present	Nectared	Medium	perfusely	Creamy	Medium	4	31.4	29.7	4.3	Semi Fuzzy	8.9	Stigma exerted, early

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836	AC-307	Loc/16	USA	G. hirsutum	Susceptible	194	3.2	20	16	Present	Nectared	Medium	perfusely	Creamy	Medium	3.9	33.5	25.1	5.3	Semi Fuzzy	8.9	Stigma exerted, early
837	AC-321	Loc/17	USA	G. hirsutum	Susceptible	192	5.2	23	10	Present	Nectared	Medium	perfusely	Creamy	Medium	3.7	34.9	25.9	5.1	Semi Fuzzy	8.9	Stigma exerted, early
838	Albacala (70) 11	A/63	USA	G. hirsutum	Susceptible	98	5	19	10	Present	Nectared	Medium	Non Hairy	Creamy	Medium	4.3	36.9	27.5	4.8	Semi Fuzzy	9.4	Stigma exerted, early
839	Am. x Eg.NC.No.2	Loc/19	USA	G. hirsutum	Susceptible	197	4.4	10	13	Present	Nectared	Medium	Hairy	Creamy	Medium	3.4	36.1	22.5	5.2	Semi Fuzzy	9	Stigma exerted, early
840	Am. x Eg.NC.No.3	Loc/20	USA	G. hirsutum	Susceptible	208	3.4	17	12	Present	Nectared	Medium	perfusely	Creamy	Medium	4.5	33.6	26.9	5.1	Semi Naked,Semi Fuzzy	8.3	Stigma exerted, early
841	Am. x Eg.NC.No.4	Loc/21	USA	G. hirsutum	Susceptible	148	3.4	17	14	Present	Nectared	Medium	perfusely	Creamy	Medium	4.6	32.9	28	3.8	Fuzzy, Semi Naked	10.4	Stigma exerted, early
842	Am. x Eg.NC.No.5	Loc/22	USA	G. hirsutum	Susceptible	185	3.6	22	11	Present	Nectared	Medium	Hairy	Creamy	Medium	4.2	32.6	29.9	4.5	Semi Naked	8.7	Stigma exerted, early
843	Am. x Eg NC.No.6	Loc/23	USA	G. hirsutum	Susceptible	175	3.2	12	12	Present	Nectared	Medium	Hairy	Creamy	Medium	3.8	32.6	29	.	Semi Fuzzy, Fuzzy	8	Stigma exerted, early
844	Am. x Eg.NC.No.7	Loc/24	USA	G. hirsutum	Susceptible	157	3.8	15	11	Present	Nectared	Medium	Hairy	Creamy	Medium	4.2	34.8	27.1	4.7	Semi Naked	7.6	Stigma exerted, early
845	Au-14	Loc/25	USA	G. hirsutum	Susceptible	171.1	4.2	17	12	Present	Nectared	Medium	perfusely	Creamy	Medium	3.3	35.5	23.9	4.6	Semi Naked	8	Stigma exerted, early
846	Au-34	Loc/26	USA	G. hirsutum	Susceptible	168	3.8	14	10	Present	Nectared	Medium	perfusely	Creamy	Medium	4.1	33.6	27.5	5.1	N,Semi Naked,Semi Fuzzy	10	Stigma exerted, early
847	Au-38	Loc/27	USA	G. hirsutum	Susceptible	182	3.6	22	15	Present	Nectared	Medium	perfusely	Creamy	Medium	3.8	34.7	28	4.8	Semi Fuzzy	8.9	Stigma exerted, early
848	Au-59	Loc/28	USA	G. hirsutum	Susceptible	195	3.4	13	11	Present	Nectared	Medium	perfusely	Creamy	Medium	3.5	32.8	26.2	5	Semi Fuzzy	8.1	Stigma exerted, early
849	Au-172	Loc/29	USA	G. hirsutum	Susceptible	162	3.6	15	14	Present	Nectared	Medium	perfusely	Creamy	Medium	4.3	37.5	27.7	4.3	Semi Fuzzy	10.4	Stigma exerted, early
850	B1	Loc/30	USA	G. hirsutum	Susceptible	170	3	16	17	Present	Nectared	Medium	Hairy	Creamy	Medium	4.2	35.7	26.4	4.2	Semi Naked	10	Stigma exerted, early
851	B2	Loc/31	USA	G. hirsutum	Susceptible	180	2.4	22	10	Present	Nectared	Medium	Hairy	Creamy	Medium	4.2	36	27.1	4.3	Semi Naked, Fuzzy	8	Stigma exerted, early
852	B3	Loc/32	USA	G. hirsutum	Susceptible	182	1.6	20	16	Present	Nectared	Medium	Hairy	Creamy	Medium	3.6	35.4	26.8	5.1	Semi Naked	8.5	Stigma exerted, early
853	B4	Loc/33	USA	G. hirsutum	Susceptible	178	3	23	8	Present	Nectared	Medium	Hairy	Creamy	Medium	3.9	34.1	27.3	4.1	Fuzzy,light Green+D	10	Stigma exerted, early
854	B5	Loc/34	USA	G. hirsutum	Susceptible	198	3	21	14	Present	Nectared	Medium	Hairy	Creamy	Medium	3.4	35.1	26.5	4.6	Semi Fuzzy	8.6	Stigma exerted, early
855	B6	Loc/35	USA	G. hirsutum	Susceptible	180	3.2	12	10	Present	Nectared	Medium	Hairy	Creamy	Medium	3.6	35.4	27.7	4.1	Semi Naked	8.5	Stigma exerted, early
856	B7	Loc/36	USA	G. hirsutum	Susceptible	170	2.8	25	14	Present	Nectared	Medium	Hairy	Yellow	Medium	3.8	34.4	28.6	4.8	Semi Naked,Semi Fuzzy	8.7	Stigma exerted, early
857	B8	Loc/37	USA	G. hirsutum	Susceptible	181	2.8	22	10	Present	Nectared	Medium	Hairy	Yellow	Medium	4.3	36.6	28.1	4.9	Fuzzy, light Green+D	10.4	Stigma exerted, early
858	B9	Loc/38	USA	G. hirsutum	Susceptible	187	2.2	20	13	Present	Nectared	Medium	perfusely	Yellow	Medium	3.9	34.4	27	5.3	Semi Fuzzy	9.3	Stigma exerted, early
859	B13	Loc/39	USA	G. hirsutum	Susceptible	173	3.6	15	10	Present	Nectared	Medium	Hairy	Creamy	Medium	3.4	35.7	28.3	5.3	Fuzzy	9	Stigma exerted, early
860	B6-P2	Loc/40	USA	G. hirsutum	Susceptible	173	3	19	11	Present	Nectared	Medium	Hairy	Creamy	Medium	3.4	33.1	27.2	4.5	Fuzzy	9.1	Stigma exerted, early
861	B39/3-3-45	Loc/41	USA	G. hirsutum	Susceptible	163	3.8	13	14	Present	Nectared	Medium	Hairy	Creamy	Medium	4.5	32.8	27.1	4.8	Semi Fuzzy	10.8	Stigma exerted, early
862	B-557	Loc/42	USA	G. hirsutum	Susceptible	157	4.4	14	12	Present	Nectared	Medium	perfusely	Creamy	Medium	3.5	35.4	26.8	5	Fuzzy	8.8	Stigma exerted, early
863	BC-4	Loc/43	USA	G. hirsutum	Susceptible	147	3.8	15	15	Present	Nectared	Medium	perfusely	Creamy	Medium	3.8	34.8	26.3	5	N	9.9	Stigma exerted, early
864	BC61/SNCM4	Loc/44	USA	G. hirsutum	Susceptible	155	3.2	10	11	Present	Nectared	Medium	Hairy	Creamy	Medium	3.4	33.7	27.3	4	Semi Fuzzy	9.2	Stigma exerted, early
865	BC61/NCM100	Loc/45	USA	G. hirsutum	Susceptible	172	3	19	14	Present	Nectared	Medium	perfusely	Creamy	Medium	4.9	33.6	27.6	4.4	Fuzzy	10.9	Stigma exerted, early
866	BC22 x CO3 x PO3	Loc/46	USA	G. hirsutum	Susceptible	167	4.6	14	12	Present	Nectared	Medium	perfusely	Creamy	Medium	4	32.5	27.3	5.2	Fuzzy	8.4	Stigma exerted, early
867	Bulk-3	Loc/47	USA	G. hirsutum	Susceptible	175	2.6	15	14	Present	Nectared	Medium	perfusely	Creamy	Big	5.4	35.2	28.5	4.9	Semi Naked,Semi Fuzzy,light Green	9.6	Stigma exerted, early
868	Bulk-5	Loc/48	USA	G. hirsutum	Susceptible	176	3.4	21	13	Present	Nectared	Medium	perfusely	Creamy	Medium	4	37.7	25.7	4.9	Fuzzy	8.6	Stigma exerted, early
869	Bulk-6	Loc/49	USA	G. hirsutum	Susceptible	183	3.2	13	15	Present	Nectared	Medium	Hairy	Creamy	Big	5	37.7	28	5.1	Fuzzy	10.4	Stigma exerted, early
870	Buri-70	Loc/50	USA	G. hirsutum	Susceptible	171	1.6	21	10	Present	Nectared	Medium	Hairy	Creamy	Medium	4.4	34.6	25.7	4.8	Semi Naked, Fuzzy	9.1	Stigma exerted, early

Sr. No	Name of Cultivar	Accession No.	Country	Species	CLCuV Position	Plant Height (cm)	No. of mono-podial Branches	No. of Sympodial branches	First sympodial node No.	Gossypol	Nectri-ness	Leaf Shape	Leaf Hairiness	Pollen Color	Boll size	Boll weight (gms)	GOT (%)	Staple length (mm)	Mike	Seed characters	Seed index (gms)	Special character
871	C4(M4 x Triploid)	Loc/51	USA	G. hirsutum	Susceptible	140	2	28	14	Present	Nectared	Medium	Hairy	Creamy	Medium	3.5	33.1	26.8	4.3	Fuzzy	10.3	Stigma exerted, early
872	CIM-31	Loc/52	Pakistan	G. hirsutum	Susceptible	136	1.6	17	10	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.6	36.3	29	4.6	Fuzzy	9.4	Stigma exerted, early
873	CIM-38	Loc/53	Pakistan	G. hirsutum	Susceptible	153	2.5	18	19	Present	Nectared	Medium	perfusely	Creamy	Medium	4.8	30.5	29.5	5	Fuzzy	9	Stigma exerted, early
874	CIM-39	Loc/54	Pakistan	G. hirsutum	Susceptible	136	1.6	19	16	Present	Nectared	Medium	perfusely	Creamy	Medium	4.3	33.8	26.8	5.1	Fuzzy	8.4	Stigma exerted, early
875	CIM-43	Loc/55	Pakistan	G. hirsutum	Susceptible	146	3.4	11	11	Present	Nectared	Medium	perfusely	Creamy	Medium	4.7	32.6	28.4	4.4	Fuzzy	8.4	Stigma exerted, early
876	CIM-46	Loc/56	Pakistan	G. hirsutum	Susceptible	163	1.6	14	13	Present	Nectared	Medium	perfusely	Creamy	Medium	4.3	31.5	30.3	4.1	Fuzzy	9.4	Stigma exerted, early
877	C2 (67) 1485	C/48	Pakistan	G. hirsutum	Susceptible	144	1.2	23	10	Present	Nectared	Medium	Hairy	Creamy	Medium	4.7	31.4	28.1	4.3	Fuzzy	9.3	late
878	CIM-57	Loc/57	Pakistan	G. hirsutum	Susceptible	182	3.2	22	14	Present	Nectared	Medium	perfusely	Creamy	Medium	3.5	35.2	25.7	4.8	Fuzzy	8	Stigma exerted, early
879	CIM-61	Loc/58	Pakistan	G. hirsutum	Susceptible	186	3.2	15	10	Present	Nectared	Medium	perfusely	Creamy	Medium	3.8	30.8	27.3	4.9	Fuzzy	8.6	Stigma exerted, early
880	CIM-70	Loc/59	Pakistan	G. hirsutum	Susceptible	98	0.8	20	11	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.6	31	28.6	5	Fuzzy	9.2	Stigma exerted, early
881	CIM-83	Loc/60	Pakistan	G. hirsutum	Susceptible	165	2.2	15	11	Present	Nectared	Medium	perfusely	Creamy	Medium	4.4	37	27.7	4.6	Fuzzy	8.2	Stigma exerted, early
882	CIM-84	Loc/61	Pakistan	G. hirsutum	Susceptible	163	3	11	13	Present	Nectared	Medium	Hairy	Creamy	Medium	3.3	34.7	27	4.6	Semi Naked,Semi Fuzzy	8.1	Stigma exerted, early
883	CIM-85	Loc/62	Pakistan	G. hirsutum	Susceptible	151	3.8	16	9	Present	Nectared	Medium	perfusely	Creamy	Medium	4.5	36.8	28.2	4.6	Fuzzy	9.6	Stigma exerted, early
884	CIM-86	Loc/63	Pakistan	G. hirsutum	Susceptible	130	2.6	21	10	Present	Nectared	Medium	Hairy	Creamy	Medium	4.9	35.6	28.6	3.9	Fuzzy	8.7	Stigma exerted, early
885	CIM-90	Loc/29	Pakistan	G. hirsutum	Susceptible	148.3	2	25	10	Present	Nectared	Medium	perfusely	Creamy	Medium	3.6	33.5	26.5	4.8	N,Semi Naked	8.5	Stigma exerted, early
886	CIM-91	Loc/28	Pakistan	G. hirsutum	Susceptible	152.9	2.2	26	12	Present	Nectared	Medium	perfusely	Creamy	Medium	3.9	35.7	28.7	4.8	Fuzzy,Semi Fuzzy, Green	8.6	Stigma exerted, early
887	Cyto-12/74	Loc/64	Pakistan	G. hirsutum	Susceptible	172	1.6	15	13	Present	Nectared	Medium	perfusely	Creamy	Medium	4.7	32.1	28.6	4.5	Fuzzy	9.8	Stigma exerted, early
888	DG-2/74	Loc/65	Pakistan	G. hirsutum	Susceptible	164	3.8	21	13	Present	Nectared	Medium	perfusely	Creamy	Medium	4.2	35	26.8	4.9	Semi Naked, Fuzzy	8.6	Stigma exerted, early
889	Express	Loc/66	Pakistan	G. hirsutum	Susceptible	150	2.2	11	11	Present	Nectared	Medium	perfusely	Creamy	Medium	3.8	34.3	27.1	4.9	Fuzzy	9.5	Stigma exerted, early
890	FH-240	Loc/67	Pakistan	G. hirsutum	Susceptible	157	3.2	13	13	Present	Nectared	Medium	perfusely	Creamy	Medium	3.8	36.6	27.8	5.1	Semi Naked, Fuzzy	1	Stigma exerted, early
891	FG-258	Loc/68	Pakistan	G. hirsutum	Susceptible	136	4	18	11	Present	Nectared	Medium	perfusely	Creamy	Medium	4.2	36.1	27.2	4.9	S,Semi Fuzzy	9.3	Stigma exerted, early
892	Green lint	Loc/69	Pakistan	G. hirsutum	Susceptible	146	3.2	17	14	Present	Nectared	Medium	perfusely	Creamy	Medium	3.4	34.1	24.8	3.5	FuzzyG	8.9	Stigma exerted, early
893	H-59-71	Loc/70	Pakistan	G. hirsutum	Susceptible	153	4.2	20	10	Present	Nectared	Medium	perfusely	Creamy	Medium	4.2	35.7	28.1	4.7	Fuzzy	8.3	Stigma exerted, early
894	H-61-29	Loc/71	Pakistan	G. hirsutum	Susceptible	149	2.6	15	14	Present	Nectared	Medium	perfusely	Creamy	Medium	4.3	35.9	27.1	4.3	Fuzzy	8.6	Stigma exerted, early
895	H-1	Loc/72	Pakistan	G. hirsutum	Susceptible	153	2	17	9	Present	Nectared	Medium	perfusely	Creamy	Medium	4.7	37.9	27.3	4.8	Fuzzy	8.4	Stigma exerted, early
896	H1-30	Loc/73	Pakistan	G. hirsutum	Susceptible	164	1.4	19	11	Present	Nectared	Medium	perfusely	Creamy	Medium	3.7	37.8	26.6	4.9	Semi Fuzzy, Fuzzy, Semi Naked	9	Stigma exerted, early
897	Instt./25-WPO-2-104-4-6-3-23	Loc/74	Pakistan	G. hirsutum	Susceptible	167	3.4	21	12	Present	Nectared	Medium	perfusely	Creamy	Medium	3.8	36.6	27	4.3	Semi Fuzzy, Fuzzy, Naked	9.6	Stigma exerted, early
898	Instt. B	Loc/75	Pakistan	G. hirsutum	Susceptible	141	3.6	24	17	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.9	35.3	26	4.8	Fuzzy	9.3	Creamy
899	J.F.S.1	Loc/28	Pakistan	G. hirsutum	Susceptible	170.8	6.6	24	19	Present	Nectared	Medium	Hairy	Creamy	Medium	5.3	31.5	31.3	3.8	Fuzzy	9.2	Stigma exerted, early
900	Khaki	Loc/76	Pakistan	G. hirsutum	Susceptible	164	3.4	8	15	Present	Nectared	Medium	Hairy	Creamy	Medium	4	32	21.1	4.8	FuzzyB	8.5	Stigma exerted, early
901	Khaki American-A	Loc/77	Pakistan	G. hirsutum	Susceptible	175	3.2	16	10	Present	Nectared	Medium	Hairy	Creamy	Medium	3.4	31.2	21	4.4	FuzzyB,light Green	9.7	Khaki cotton
902	Khaki American-B	Loc/78	Pakistan	G. hirsutum	Susceptible	162	1.8	16	10	Present	Nectared	Medium	Hairy	Creamy	Medium	3.3	31.6	21.5	5	FuzzyB,light Green	8.3	Khaki cotton
903	Kas 52/S 18-2	Loc/79	Pakistan	G. hirsutum	Susceptible	161	3.8	11	10	Present	Nectared	Medium	Hairy	Creamy	Medium	4.2	32.8	26.2	5.4	Fuzzy	8.6	Stigma exerted, early
904	Kas 52/S 13-26	Loc/80	Pakistan	G. hirsutum	Susceptible	159	0.8	13	9	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.9	31.7	25.5	4.9	Fuzzy	8.9	Stigma exerted, early
905	Kas 52/S 31-21	Loc/81	Pakistan	G. hirsutum	Susceptible	147	3.4	19	10	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4	33.3	26	5	Fuzzy	9.8	Stigma exerted, early

Sr. No	Name of Cultivar	Accession No.	Country	Species	CLCuV Position	Plant Height (cm)	No. of mono-podial Branches	No. of Sympodial branches	First sympodial node No.	Gossypol	Nectri-ness	Leaf Shape	Leaf Hairiness	Pollen Color	Boll size	Boll weight (gms)	GOT (%)	Staple length (mm)	Mike	Seed characters	Seed index (gms)	Special character
906	Kas 54/S 6-5	Loc/82	Pakistan	G. hirsutum	Susceptible	162	3	17	13	Present	Nectared	Medium	Hairy	Creamy	Medium	4.7	34.2	25.8	5	Fuzzy, Naked	9.5	Stigma exerted, early
907	Kas 54/S 21-3	Loc/83	Pakistan	G. hirsutum	Susceptible	157	1	14	11	Present	Nectared	Medium	Hairy	Creamy	Medium	4.5	35.7	25	3.9	Fuzzy	9.2	Stigma exerted, early
908	Kas 54/S 5-1	Loc/84	Pakistan	G. hirsutum	Susceptible	170	3.2	7	13	Present	Nectared	Medium	Hairy	Creamy	Medium	3.8	34.4	26.7	4.2	Fuzzy	9.4	Stigma exerted, early
909	Kas 57/S-6-3	Loc/85	Pakistan	G. hirsutum	Susceptible	118	0.6	22	9	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	5.7	37.2	27	4.5	Fuzzy	12.3	Stigma exerted, early
910	L.S.S.	Loc/86	Pakistan	G. hirsutum	Susceptible	173	3.6	9	12	Present	Nectared	Medium	Hairy	Creamy	Medium	4.4	34.4	25.3	5	Fuzzy	9.5	Stigma exerted, early
911	Lasani-1	Loc/87	Pakistan	G. hirsutum	Susceptible	154	3.2	22	16	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.4	34.5	28.5	4.7	Fuzzy	9.3	Stigma exerted, early
912	Lasani-2	Loc/88	Pakistan	G. hirsutum	Susceptible	160	3.6	15	10	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.08	34.9	26.8	4.6	Fuzzy	10.2	Stigma exerted, early
913	Lasani-5	Loc/89	Pakistan	G. hirsutum	Susceptible	186	3.8	23	15	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.5	33.7	25.9	4.7	Fuzzy	8.9	Stigma exerted, early
914	Lasani-6	Loc/90	Pakistan	G. hirsutum	Susceptible	172	3.6	21	18	Present	Nectared	Medium	Hairy	Creamy	Medium	4.1	36.5	27.8	4.7	Fuzzy	9.4	Stigma exerted, early
915	Lasani-9	Loc/91	Pakistan	G. hirsutum	Susceptible	159	2.8	19	13	Present	Nectared	Medium	Hairy	Creamy	Medium	4	37.4	27.1	4.4	Fuzzy	10	Stigma exerted, early
916	Lasani-11	Loc/92	Pakistan	G. hirsutum	Susceptible	167	1.2	9	12	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	5	34.1	27.5	4.4	Fuzzy	10.8	Stigma exerted, early
917	Lasani-13	Loc/93	Pakistan	G. hirsutum	Susceptible	174	3.8	13	15	Present	Nectared	Medium	Hairy	Creamy	Medium	4.3	34.6	27.7	4.7	Fuzzy	9.1	Stigma exerted, early
918	Lasani-15	Loc/94	Pakistan	G. hirsutum	Susceptible	159	3.8	16	10	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.5	34.7	28	4.8	Fuzzy	10.4	Stigma exerted, early
919	LV1	Loc/95	Pakistan	G. hirsutum	Susceptible	163	3.3	14	14	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.6	34.7	27.1	5.9	Fuzzy	10	Stigma exerted, early
920	LV2	Loc/96	Pakistan	G. hirsutum	Susceptible	146	2.4	17	11	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.6	34.7	25.1	4.2	Semi Fuzzy,light Green, Fuzzy	9.6	Stigma exerted, early
921	LX 571	Loc/97	Pakistan	G. hirsutum	Susceptible	127	0.4	15	12	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.7	36.8	28.2	4.6	FuzzyD	10.1	Stigma exerted, early
922	LH-62	Loc/98	Pakistan	G. hirsutum	Susceptible	170	3.2	13	12	Present	Nectared	Medium	Hairy	Creamy	Medium	4.4	33.9	27.5	5	Fuzzy	10.3	Stigma exerted, early
923	LH-72	Loc/99	Pakistan	G. hirsutum	Susceptible	163	2.4	16	15	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.2	37.9	27.2	4.7	Fuzzy,W+light Green	8.9	Stigma exerted, early
924	M3-61	Loc/187	Pakistan	G. hirsutum	Susceptible	150	1.8	8	11	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	4.4	33.1	25	5.4	Semi Fuzzy, Fuzzy	8.5	Stigma exerted, early
925	M-4	Loc/100	Pakistan	G. hirsutum	Susceptible	171	2.4	19	11	Present	Nectared	Medium	Hairy	Creamy	Medium	3.6	37.4	25.8	4.9	Fuzzy	8.7	Stigma exerted, early
926	M4 x Ashmouni	Loc/184	Pakistan	G. hirsutum	Susceptible	150	2.4	14	11	Present	Nectared	Medium	Hairy	Creamy	Medium	4	33.2	29.2	4.9	Semi Fuzzy	9.6	Stigma exerted, early
927	M4 x Anolamum	Loc/185	Pakistan	G. hirsutum	Susceptible	133	2.4	15	10	Present	Nectared	Medium	Hairy	Creamy	Medium	3.8	32.8	27.6	3.5	Semi Naked	8.2	Stigma exerted, early
928	M4 Budded on G. anomalum	Loc/181	Pakistan	G. hirsutum	Susceptible	162	3.6	16	13	Present	Nectared	Medium	Hairy	Creamy	Medium	4.4	35.7	29.1	5	Semi Fuzzy, Fuzzy	9.3	Stigma exerted, early
929	M4 x Domain Sakel	Loc/182	Pakistan	G. hirsutum	Susceptible	140	3.6	9	12	Present	Nectared	Medium	Hairy	Creamy	Medium	4.4	35.7	29.6	4.4	Semi Naked,Semi Fuzzy	9.2	Stigma exerted, early
930	M4 x Giza	Loc/182	Pakistan	G. hirsutum	Susceptible	133	3.6	18	12	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	3.7	33.7	27.7	4.8	Semi Naked,Semi Fuzzy	9.9	Stigma exerted, early
931	M4 Grafted on	Loc/190	Pakistan	G. hirsutum	Susceptible	166	3.2	18	11	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	3.6	34.3	27.8	4.5	Semi Fuzzy, Fuzzy,Semi Fuzzy	8	Stigma exerted, early
	G. anomalum		Pakistan	G. hirsutum	Susceptible					Present	Nectared		Sparsely Hairy	Creamy	Medium							Stigma exerted, early
932	(M4 x Maraad)xM4	Loc/183	Pakistan	G. hirsutum	Susceptible	132	2	13	12	Present	Nectared	Broad	Hairy	Yellow	Medium	3.5	33.1	27.3	4.9	Semi Naked	8.5	Stigma exerted, early
933	M-100	Loc/101	Pakistan	G. hirsutum	Susceptible	169	3.6	27	17	Present	Nectared	Broad	Hairy	Creamy	Medium	3.8	33.3	25.8		Semi Fuzzy, Fuzzy	9.3	Stigma exerted, early
934	M100 Budded on	Loc/189	Pakistan	G. hirsutum	Susceptible	150	4	18	11	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.3	32.1	29.1	4.4	Semi Naked, Fuzzy	9.2	Stigma exerted, early
935	M100 Budded on Klotze	Loc/188	Pakistan	G. hirsutum	Susceptible	139	4	12	13	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.2	34.2	27	4.5	Fuzzy	8.6	Stigma exerted, early
936	M-101	Loc/102	Pakistan	G. hirsutum	Susceptible	159	3.4	15	12	Present	Nectared	Broad	Hairy	Creamy	Medium	4.6	32.5	29.8	4.4	Fuzzy	10.4	Stigma exerted, early
937	M-102	Loc/103	Pakistan	G. hirsutum	Susceptible	166	4	15	16	Present	Nectared	Broad	Hairy	Creamy	Medium	4	32.4	27.1	4.9	Fuzzy	7.7	Stigma exerted, early
938	M-103	Loc/104	Pakistan	G. hirsutum	Susceptible	153	4	11	15	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	3.4	34.2	27.6	4.7	Fuzzy	7.8	Stigma exerted, early
939	M-104	Loc/105	Pakistan	G. hirsutum	Susceptible	169	2.6	15	15	Present	Nectared	Broad	Sparsely Hairy	Creamy	Big	5	34.5	27.3	5.1	Semi Fuzzy, Fuzzy, Semi Naked	8	Stigma exerted, early

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940	M-105	Loc/106	Pakistan	G. hirsutum	Susceptible	117	4	13	15	Present	Nectared	Broad	Hairy	Creamy	Medium	4.7	34.2	28.5	3.8	Semi Naked,Semi Fuzzy, Fuzzy	9.6	Stigma exerted, early
941	M-106	Loc/107	Pakistan	G. hirsutum	Susceptible	121	3.8	13	12	Present	Nectared	SmalleMediumi	Hairy	Creamy	Big	5.1	33.4	28.7	4.8	Fuzzy	11.7	Stigma exerted, early
942	M-107	Loc/10	Pakistan	G. hirsutum	Susceptible	138.2	2.8	16	13	Present	Nectared	SmalleMediumi	Hairy	Creamy	Medium	4.5	31.1	30.3	5.1	Semi Naked	10.4	Stigma exerted, early
943	M-108	Loc/198	Pakistan	G. hirsutum	Susceptible	144	2.6	16	13	Present	Nectared	Broad	Hairy	Creamy	Medium	4.2	34.8	26.9	4.7	Semi Naked	8.3	Stigma exerted, early
944	M-109	Loc/110	Pakistan	G. hirsutum	Susceptible	144	3.2	14	14	Present	Nectared	Broad	Hairy	Creamy	Medium	4.3	30.6	28.2	5.1	Fuzzy	9.3	Stigma exerted, early
945	M-116	Loc/111	Pakistan	G. hirsutum	Susceptible	157	1.8	19	12	Present	Nectared	Broad	Hairy	Creamy	Medium	4.9	31.5	27.7	4.2	Fuzzy	11	Stigma exerted, early
946	MC-1	Loc/112	Pakistan	G. hirsutum	Susceptible	134	2	15	12	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.6	34.3	28.9	4.3	Fuzzy,Semi Fuzzy	9.9	Stigma exerted, early
947	MC-2	Loc/113	Pakistan	G. hirsutum	Susceptible	155	3	16	12	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.4	35.7	23.8	4.6	Semi Naked	8.6	Stigma exerted, early
948	MC-3	Loc/114	Pakistan	G. hirsutum	Susceptible	176	3.2	15	13	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.1	35.6	26.4	4.8	N	9	Stigma exerted, early
949	MC-4	Loc/115	Pakistan	G. hirsutum	Susceptible	157	3	13	10	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.1	31.1	29.3	4.8	N,Semi Naked,Semi Fuzzy	9.7	Stigma exerted, early
950	MS-1	Loc/116	Pakistan	G. hirsutum	Susceptible	168	1.4	19	9	Present	Nectared	Broad	Hairy	Creamy	Medium	4.2	36.2	25.1	5.1	N	8.2	Stigma exerted, early
951	MS-2	Loc/177	Pakistan	G. hirsutum	Susceptible	169	3.4	15	13	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.3	33.1	26	4.7	Fuzzy	8.8	Stigma exerted, early
952	MS-3	Loc/118	Pakistan	G. hirsutum	Susceptible	177	5.4	15	15	Present	Nectared	Medium	Hairy	Creamy	Medium	3.9	34.3	24.3	5.1	Semi Fuzzy	8.3	Stigma exerted, early
953	MS-4	Loc/119	Pakistan	G. hirsutum	Susceptible	163	1.6	24	12	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	3.9	33	25.3	4.9	Fuzzy Dark	9.6	Stigma exerted, early
954	MS-5	Loc/120	Pakistan	G. hirsutum	Susceptible	136	0.8	19	10	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.9	34.6	24.5	4.9	Fuzzy	9.4	Stigma exerted, early
955	MS-6	Loc/121	Pakistan	G. hirsutum	Susceptible	136	1.6	21	10	Present	Nectared	Medium	Hairy	Creamy	Medium	3.7	34.3	24.8	5.1	Semi Fuzzy	9.6	Stigma exerted, early
956	MS-7	Loc/122	Pakistan	G. hirsutum	Susceptible	160	2.2	13	14	Present	Nectared	Medium	Hairy	Creamy	Medium	4.5	36.2	27.9	4.8	Semi Fuzzy	10.3	Stigma exerted, early
957	MS-8	Loc/123	Pakistan	G. hirsutum	Susceptible	153	2.2	21	11	Present	Nectared	Broad	Hairy	Creamy	Medium	4.7	33.6	30.5	4.2	Semi Fuzzy	9.9	Stigma exerted, early
958	MS-9	Loc/124	Pakistan	G. hirsutum	Susceptible	175	4.4	15	13	Present	Nectared	Broad	Hairy	Creamy	Medium	4.1	34	28.9	4.5	Semi Naked,Semi Fuzzy	8.4	Stigma exerted, early
959	MS-10	Loc/125	Pakistan	G. hirsutum	Susceptible	162	3.4	15	15	Present	Nectared	Medium	Hairy	Creamy	Medium	5.4	34.5	28.1	4	Fuzzy	9.9	Stigma exerted, early
960	MS-11	Loc/126	Pakistan	G. hirsutum	Susceptible	158	2.4	17	11	Present	Nectared	Medium	Hairy	Creamy	Medium	4	32.9	27.3	4.3	Semi Fuzzy	10	Stigma exerted, early
961	MS-12	Loc/127	Pakistan	G. hirsutum	Susceptible	146	1.4	14	8	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	5.2	33	31.3	4.5	Fuzzy	8.6	Stigma exerted, early
962	MS-13	Loc/128	Pakistan	G. hirsutum	Susceptible	160	2.6	13	13	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4	32.6	27.8	4.3	Fuzzy	11.3	Stigma exerted, early
963	MS-14	Loc/129	Pakistan	G. hirsutum	Susceptible	158	1.6	16	11	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	5.1	32.2	28.3	4.3	Fuzzy Dark	9.2	Stigma exerted, early
964	MS-15	Loc/130	Pakistan	G. hirsutum	Susceptible	169	0.8	14	14	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4	35.1	28.9	4.7	Semi Naked,Semi Fuzzy	9.1	Stigma exerted, early
965	MS-16	Loc/131	Pakistan	G. hirsutum	Susceptible	176	3.8	12	9	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.5	35.8	28.3	4	Semi Naked	8.7	Stigma exerted, early
966	MS-17	Loc/132	Pakistan	G. hirsutum	Susceptible	176	4.2	16	12	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	5.2	33	28.2	3.8	S	9	Stigma exerted, early
967	MS-18	Loc/133	Pakistan	G. hirsutum	Susceptible	179	3.6	13	13	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.1	34.5	29.8	4.2	Semi Fuzzy	9.2	Stigma exerted, early
968	MS-20	Loc/134	Pakistan	G. hirsutum	Susceptible	176	1.4	16	11	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.7	34.1	27	4.5	Fuzzy	9.3	Stigma exerted, early
969	MS-21	Loc/135	Pakistan	G. hirsutum	Susceptible	192	3.8	17	10	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.9	35.7	28.1	4.5	Semi Fuzzy Dark	9.5	Stigma exerted, early
970	MS-22	Loc/136	Pakistan	G. hirsutum	Susceptible	157	2.4	18	11	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.8	34.7	29.6	4.7	Semi Naked,Semi Fuzzy Dark	9.6	Stigma exerted, early
971	MS-23	Loc/137	Pakistan	G. hirsutum	Susceptible	167	1.2	14	12	Present	Nectared	Medium	Hairy	Creamy	Medium	3.9	32.6	27.8	4.5	Semi Fuzzy	9.4	Stigma exerted, early
972	MS-24	Loc/138	Pakistan	G. hirsutum	Susceptible	164	1.6	18	10	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.3	32.8	28.9	4.7	Semi Fuzzy	9.7	Stigma exerted, early
973	MS-25	Loc/139	Pakistan	G. hirsutum	Susceptible	172	0.8	16	12	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.2	34.3	28.5	4.8	Semi Naked	10.5	Stigma exerted, early
974	MS-27	Loc/140	Pakistan	G. hirsutum	Susceptible	173	1.6	22	12	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.1	33.5	29.4	4.8	Semi Naked,Semi Fuzzy	9.9	Stigma exerted, early

Sr. No	Name of Cultivar	Accession No.	Country	Species	CLCuV Position	Plant Height (cm)	No. of mono-podial Branches	No. of Sympodial branches	First sympodial node No.	Gossypol	Nectri-ness	Leaf Shape	Leaf Hairiness	Pollen Color	Boll size	Boll weight (gms)	GOT (%)	Staple length (mm)	Mike	Seed characters	Seed index (gms)	Special character
975	MS-28	Loc/141	Pakistan	G. hirsutum	Susceptible	186	2.8	14	14	Present	Nectared	Medium	Hairy	Creamy	Medium	4.7	33.8	28.2	5.8	Naked	9.6	Stigma exerted, early
976	MS-29	Loc/142	Pakistan	G. hirsutum	Susceptible	184	4.4	17	13	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.3	34	24.3	4.8	N,Semi Naked	9.6	Stigma exerted, early
977	MS-30	Loc/143	Pakistan	G. hirsutum	Susceptible	122	1.8	16	14	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.1	34	24.5	4	Fuzzy Dark	8.8	Stigma exerted, early
978	MS-31	Loc/144	Pakistan	G. hirsutum	Susceptible	144	1.6	14	13	Present	Nectared	Medium	Hairy	Creamy	Medium	3.9	35.4	26.7	4.4	Semi Naked	9.8	Stigma exerted, early
979	MS-32	Loc/145	Pakistan	G. hirsutum	Susceptible	156	2.4	21	14	Present	Nectared	Medium	Hairy	Creamy	Medium	4.7	33.4	29.6	4.1	Semi Fuzzy	10.9	Stigma exerted, early
980	MS-33	Loc/146	Pakistan	G. hirsutum	Susceptible	163	2	19	12	Present	Nectared	Medium	Hairy	Creamy	Medium	3.8	33.6	30	4.5	Semi Fuzzy	10.5	Stigma exerted, early
981	MS-34	Loc/147	Pakistan	G. hirsutum	Susceptible	162	1.6	17	11	Present	Nectared	Medium	Hairy	Creamy	Medium	3.8	34.8	28.9	4.3	Semi Fuzzy	9.4	Stigma exerted, early
982	MS-35	Loc/148	Pakistan	G. hirsutum	Susceptible	155	3	20	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	4.3	33.5	29.8	4.2	Semi Fuzzy	10.6	Stigma exerted, early
983	MS-36	Loc/149	Pakistan	G. hirsutum	Susceptible	92	2.8	16	12	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.3	33.6	29.6	4.7	Semi Fuzzy	9.4	Stigma exerted, early
984	MS-37	Loc/150	Pakistan	G. hirsutum	Susceptible	176	3.4	12	11	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.5	33.5	29.2	4.6	Semi Fuzzy	10.2	Stigma exerted, early
985	MS-39	Loc/151	Pakistan	G. hirsutum	Susceptible	173	3.6	15	12	Present	Nectared	Medium	Hairy	Creamy	Medium	4.6	34.3	30.4	4.3	Semi Naked,Semi Fuzzy	10.1	Stigma exerted, early
986	MS-40	Loc/152	Pakistan	G. hirsutum	Susceptible	165	3.2	13	11	Present	Nectared	Medium	Sparsely Hairy	Creamy	Big	5.2	31.6	30.6	4.8	Semi Naked	8.8	Stigma exerted, early
987	MS-41	Loc/153	Pakistan	G. hirsutum	Susceptible	157	3.8	18	13	Present	Nectared	Medium	Hairy	Creamy	Big	5.4	36.5	26.3	5	Fuzzy	8.7	Stigma exerted, early
988	MS-42	Loc/154	Pakistan	G. hirsutum	Susceptible	163	2	16	11	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.1	36.2	27.1	4.8	Fuzzy	9.5	Stigma exerted, early
989	MS-43	Loc/155	Pakistan	G. hirsutum	Susceptible	115	4.6	18	11	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.3	35.7	27.7	4.2	Fuzzy	9.8	Stigma exerted, early
990	MS-44	Loc/156	Pakistan	G. hirsutum	Susceptible	161	3.4	14	12	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.1	33.4	27.8	4.2	Semi Fuzzyuzzy,Semi	9.9	Stigma exerted, early
991	MS-45	Loc/157	Pakistan	G. hirsutum	Susceptible	153	3.6	18	10	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.5	35.8	27.2	4.1	Fuzzy	9.4	Stigma exerted, early
992	MS-46	Loc/158	Pakistan	G. hirsutum	Susceptible	133	3.4	15	10	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.8	35.7	26.1	5	Fuzzy	8.7	Stigma exerted, early
993	MS-47	Loc/159	Pakistan	G. hirsutum	Susceptible	151	3.2	14	11	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.9	36.1	27	5	Semi Naked,Semi Fuzzy, Fuzzy	9	Stigma exerted, early
994	MS-49	Loc/160	Pakistan	G. hirsutum	Susceptible	158	2.8	16	11	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.1	36.2	27.6	5.1	Semi Fuzzy	9	Stigma exerted, early
995	MS-50	Loc/161	Pakistan	G. hirsutum	Susceptible	170	3.6	18	14	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.9	32.8	31.7	4.4	Semi Fuzzy	10.6	Stigma exerted, early
996	MS-51	Loc/162	Pakistan	G. hirsutum	Susceptible	158	2	15	11	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.4	33.8	27.2	4.3	Semi Fuzzy	9.8	Stigma exerted, early
997	MS-52	Loc/163	Pakistan	G. hirsutum	Susceptible	158	3.6	13	12	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.8	35.3	29.1	4.6	Semi Fuzzy	9.7	Stigma exerted, early
998	MS-54	Loc/164	Pakistan	G. hirsutum	Susceptible	170	2.8	14	14	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.4	34	29.1	5.3	Semi Fuzzy	9.2	Stigma exerted, early
999	MS-55	Loc/165	Pakistan	G. hirsutum	Susceptible	156	3.9	17	15	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.3	34.6	28.2	4.5	Semi Fuzzy	8.8	Stigma exerted, early
1000	MS-56	Loc/166	Pakistan	G. hirsutum	Susceptible	178	3.8	21	14	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4	34.8	28.9	5	Semi Fuzzy	9.3	Stigma exerted, early
1001	MS-59	Loc/167	Pakistan	G. hirsutum	Susceptible	176	3.2	17	16	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.3	38.3	25.7	3.6	NS	7.8	Stigma exerted, early, more virus
1002	MS-60	Loc/168	Pakistan	G. hirsutum	Susceptible	168	2.4	18	9	Present	Nectared	Medium	Hairy	Creamy	Medium	4.1	34.5	28.2	3.7	Semi Naked,Semi Fuzzy	9.1	Stigma exerted, early
1003	MS-61	Loc/169	Pakistan	G. hirsutum	Susceptible	183	2.6	25	13	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.2	36.1	25.3	4.5	Semi Naked,Semi Fuzzy	8.2	Stigma exerted, early
1004	MS-62	Loc/170	Pakistan	G. hirsutum	Susceptible	158	0.2	30	12	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4	33	28.1	4.1	Semi Fuzzy	9.2	Stigma exerted, early
1005	MS-63	Loc/171	Pakistan	G. hirsutum	Susceptible	156	0.8	21	9	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.7	33.5	31.1	4.3	Semi Fuzzy	11.2	Stigma exerted, early
1006	MS-64	Loc/172	Pakistan	G. hirsutum	Susceptible	152	2.6	19	9	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.2	32.5	27.1	4.4	Fuzzy	9.8	Stigma exerted, early
1007	MS-65	Loc/173	Pakistan	G. hirsutum	Susceptible	123	2.8	22	10	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.4	33.9	30.6	3.8	Semi Fuzzy	9.5	Stigma exerted, early
1008	MS-66	Loc/174	Pakistan	G. hirsutum	Susceptible	139	1.8	23	11	Present	Nectared	Medium	Sparsely Hairy	Creamy	Big	5	33.9	27.7	4.3	Semi Fuzzy	9.5	Stigma exerted, early
1009	MS-67	Loc/175	Pakistan	G. hirsutum	Susceptible	153	1.4	21	11	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.2	33.8	27.8	4.5	Semi Fuzzy	10.8	Stigma exerted, early

Sr. No	Name of Cultivar	Accession No.	Country	Species	CLCuV Position	Plant Height (cm)	No. of mono-podial Branches	No. of Sympodial branches	First sympodial node No.	Gossypol	Nectri-ness	Leaf Shape	Leaf Hairiness	Pollen Color	Boll size	Boll weight (gms)	GOT (%)	Staple length (mm)	Mike	Seed characters	Seed index (gms)	Special character
1010	MS-68	Loc/176	Pakistan	G. hirsutum	Susceptible	173	1.2	22	11	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.3	34.1	29.2	4.6	Fuzzy	10.9	Stigma exerted, early
1011	MS-69	Loc/177	Pakistan	G. hirsutum	Susceptible	162	1.2	16	10	Present	Nectared	Medium	Sparsely Hairy	Creamy	Big	5.2	33	28.6	4.9	Fuzzy	11	Stigma exerted, early
1012	MNH-49	Loc/178	Pakistan	G. hirsutum	Susceptible	164	2.2	16	10	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.5	33.2	25.6	5.2	Semi Naked	8.4	Stigma exerted, Early
1013	MNH-53	Loc/179	Pakistan	G. hirsutum	Susceptible	157	2	17	11	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.5	36.4	27.4	4.8	Semi Fuzzy, Fuzzy	10.5	Stigma exerted, early
1014	MNH-80	Loc/180	Pakistan	G. hirsutum	Susceptible	162	4	13	13	Present	Nectared	Medium	Sparsely Hairy	Creamy	Big	5.1	37.5	26	5.6	Semi Naked	8.9	Stigma exerted, early
1015	MNH-81	Loc/181	Pakistan	G. hirsutum	Susceptible	157	4	19	10	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.1	36.5	26.7	5	Semi Naked	7.9	Stigma exerted, early
1016	MNH-93	Loc/192	Pakistan	G. hirsutum	Susceptible	163	6	13	11	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.6	36.4	26.3	4.9	Fuzzy	9.4	Stigma exerted, early
1017	MNS-79	Loc/193	Pakistan	G. hirsutum	Susceptible	150	1.4	23	9	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	3.8	33.7	25.7	4.3	Semi Fuzzy	8.2	Stigma exerted, early
1018	Mutant-555	Loc/290	Pakistan	G. hirsutum	Susceptible	140	0.4	26	10	Present	Nectared	Broad	Hairy	Creamy	Medium	3.7	33.5	26.3	4.7	Semi Naked	10	Stigma exerted, early
1019	Mutant-909	Loc/291	Pakistan	G. hirsutum	Susceptible	124	-	24	10	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	3.3	33.2	26.3	4.9	Fuzzy	9.5	Stigma exerted, early
1020	NA-3-1081	Loc/194	Pakistan	G. hirsutum	Susceptible	181	2.4	20	12	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	3.4	34.9	26.5	4.3	Semi Naked	8.4	Stigma exerted, early
1021	NA-61/6	Loc/197	Pakistan	G. hirsutum	Susceptible	161	3.8	20	7	Present	Nectared	Broad	Hairy	Creamy	Medium	4.2	33.9	26.6	4.2	Semi Fuzzy	9.5	Stigma exerted, Early, More Virus
1022	Native Mebane	Loc/199	Pakistan	G. hirsutum	Susceptible	144	3.6	11	13	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.7	33.4	28.2	4.3	Fuzzy	9.9	Stigma exerted, early
1023	NIAB-78	Loc/200	Pakistan	G. hirsutum	Susceptible	134	1	15	12	Present	Nectared	Broad	Hairy	Creamy	Medium	3.9	36	25.8	4.5	Fuzzy	9.4	Stigma exerted, early
1024	N.T.T. Admn	Loc/195	Pakistan	G. hirsutum	Susceptible	154		14	9	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	3.9	33.5	26.3		Fuzzy	9.6	Stigma exerted, early
1025	N.T.T. Allahyar	Loc/196	Pakistan	G. hirsutum	Susceptible	145	2.2	12	10	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.2	34.5	25.9	4.6	Fuzzy	8.6	Stigma exerted, early
1026	N.T. Mirpur	Loc/188	Pakistan	G. hirsutum	Susceptible	182	2.2	14	13	Present	Nectared	Broad	Hairy	Creamy	Medium	4.3	33.9	25.1	4.4	FuzzyD	8.3	Stigma exerted, early
1027	Pak-22	Loc/201	Pakistan	G. hirsutum	Susceptible	167	4.8	12	9	Present	Nectared	Broad	Hairy	Creamy	Medium	4.3	35	25.5	5.1	D	8.6	Stigma exerted, early
1028	Pak-51	Loc/202	Pakistan	G. hirsutum	Susceptible	133	3.2	14	11	Present	Nectared	Broad	Sparsely Hairy	Creamy	Big	5	32.2	26.2	4.9	Fuzzy	12.2	Stigma exerted, early
1029	PBG-1	Loc/203	Pakistan	G. hirsutum	Susceptible	169	1	12	12	Present	Nectared	V Broad	Hairy	Creamy	Medium	3.9	35.5	21.6	4.6	Fuzzy	8.4	Stigma exerted, early
1030	PBG-2	Loc/204	Pakistan	G. hirsutum	Susceptible	143	1.2	14	17	Present	Nectared	Broad	Sparsely Hairy	Creamy	Big	5.2	35.4	27.4	4.1	Fuzzy	6.4	Stigma exerted, early
1031	PBG-3	Loc/205	Pakistan	G. hirsutum	Susceptible	157	82	18	10	Present	Nectared	Okra	Sparsely Hairy	Creamy	Medium	4.4	36.8	27.3	4.5	Fuzzy	10.8	Stigma exerted, early
1032	Queen of Sind	Loc/206	Pakistan	G. hirsutum	Susceptible	168	127	14	10	Present	Nectared	V Broad	Sparsely Hairy	Creamy	Medium	3.8	32.1	27.1	4.9	Semi Naked	9.4	Stigma exerted, early
1033	Rachna	Loc/107	Pakistan	G. hirsutum	Susceptible	142	1.6	20	11	Present	Nectared	Broad	Hairy	Creamy	Medium	3.7	33.8	26.6	4.5	Fuzzy	10.2	Stigma exerted, early
1034	S-18-71	Loc/213	Pakistan	G. hirsutum	Susceptible	133	0.2	18	9	Present	Nectared	Medium	Hairy	Creamy	Medium	3.3	33.1	26.3	3.5	Semi Naked	8.1	Stigma exerted, early
1035	S.59-I	Loc/211	Pakistan	G. hirsutum	Susceptible	167	3.6	21	15	Present	Nectared	Broad	Hairy	Creamy	Big	5.1	34.7	26.6	3.6	Fuzzy	8.7	Stigma exerted, early
1036	S-64-15	Loc/212	Pakistan	G. hirsutum	Susceptible	182	3.4	26	12	Present	Nectared	Broad	Sparsely Hairy	Creamy	Big	5.2	32.6	26.9	3.5	Fuzzy	8.8	Stigma exerted, early
1037	SP-16	Loc/292	Pakistan	G. hirsutum	Susceptible	176	2	23	13	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.5	33.1	29.4	4.3	Fuzzy	8.4	Stigma exerted, early
1038	SLH-41	Loc/217	Pakistan	G. hirsutum	Susceptible	169	2.6	13	13	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.3	35.4	25.6	3.8	Fuzzy	7.5	Stigma exerted, early
1039	SLH-43	Loc/218	Pakistan	G. hirsutum	Susceptible	166	2	22	12	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.3	34.1	25.3	4.8	Semi Fuzzy	8.4	Stigma exerted, early
1040	ST-8	Loc/214	Pakistan	G. hirsutum	Susceptible	167	3	14	16	Present	Nectared	Broad	Hairy	Creamy	Medium	4.7	37.3	26.8	4.5	Fuzzy	9.8	Stigma exerted, early
1041	ST-12	Loc/208	Pakistan	G. hirsutum	Susceptible	173	3.6	22	13	Present	Nectared	Broad	Hairy	Creamy	Medium	4.3	36.2	26.7	4.6	Fuzzy	9	Stigma exerted, early
1042	ST-17	Loc/209	Pakistan	G. hirsutum	Susceptible	178	2.2	17	10	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.3	35.5	25.1	4.3	Fuzzy	8.9	Stigma exerted, early
1043	ST-18	Loc/210	Pakistan	G. hirsutum	Susceptible	168	2.6	16	10	Present	Nectared	Broad	Hairy	Creamy	Medium	4.4	37	27	4.2	D	9.4	Stigma exerted, early
1044	SUE-7-2	Loc/215	Pakistan	G. hirsutum	Susceptible	156	3.8	17	16	Present	Nectared	Broad	Hairy	Creamy	Medium	4.8	32.9	27.1	4.1	Fuzzy	11	Stigma exerted, early

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1045	SUE-33	Loc/216	Pakistan	G. hirsutum	Susceptible	130	3	15	11	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	3.1	37.3	23.8	4	Semi Naked	7.6	Stigma exerted, early
1046	VAR-3	Loc/219	Pakistan	G. hirsutum	Susceptible	146	2.2	16	10	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.7	31.5	28.1	4.3	Fuzzy	9.8	Stigma exerted, early
1047	WCS/67	Loc/221	Pakistan	G. hirsutum	Susceptible	148	1.2	20	10	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.9	33.4	26.7	4.2	Fuzzy	10.5	Stigma exerted, early
1048	White	Loc/220	Pakistan	G. hirsutum	Susceptible	165	2.6	14	13	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.1	33.8	28.4	4.5	Semi Fuzzy	9.5	Stigma exerted, early
1049	T-Hiss-1 Dwarf	Loc/222	Pakistan	G. hirsutum	Susceptible	125	5	14	14	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	3.9	33.7	26.3	4.1	Fuzzy, Naked	8.7	Stigma exerted, early
1050	Jan-71	Loc/244	Pakistan	G. hirsutum	Susceptible	161	1.2	20	10	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.2	33.3	27.8	4.2	Semi Fuzzy	9.4	Stigma exerted, early
1051	4F	Loc/223	Pakistan	G. hirsutum	Susceptible	170	3.4	18	14	Present	Nectared	Medium	Hairy	Creamy	Medium	4.2	32	24.2	3.8	N	8.1	Stigma exerted, early
1052	4F(E)	Loc/224	Pakistan	G. hirsutum	Susceptible	192	2.4	20	10	Present	Nectared	Broad	Hairy	Creamy	Medium	3.8	36.1	22.1	4.6	N	7.5	Stigma exerted, early
1053	4F (98)	Loc/255	Pakistan	G. hirsutum	Susceptible	171	0.6	18	10	Present	Nectared	Broad	Hairy	Creamy	Medium	4.7	35.5	26.2	4.5	Fuzzy	9.8	Stigma exerted, early
1054	13/26	Loc/242	Pakistan	G. hirsutum	Susceptible	150	3	17	10	Present	Nectared	Broad	Hairy	Creamy	Medium	4	33.6	25.1	4.9	Fuzzy	9.6	Stigma exerted, early
1055	18-2	Loc/280	Pakistan	G. hirsutum	Susceptible	165	1.6	21	10	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4	34.9	24	3.5	Fuzzy	9.2	Stigma exerted, early
1056	22 Instt. 12-2-2-4	Loc/281	Pakistan	G. hirsutum	Susceptible	165	4	16	12	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.7	36.6	26.5	4.6	Fuzzy	9.5	Stigma exerted, early
1057	41/4	Loc/284	Pakistan	G. hirsutum	Susceptible	161	2.2	15	10	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	3.9	34.5	27.2	4.3	Fuzzy	8.7	Stigma exerted, early
1058	41/5-1	Loc/285	Pakistan	G. hirsutum	Susceptible	162	3.6	17	10	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.9	31.9	30.4	4.1	Fuzzy	11.3	Stigma exerted, Early, More Virus
1059	42-P1	Loc/282	Pakistan	G. hirsutum	Susceptible	142	2.4	18	10	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	3.6	32.3	24.5	4.5	Fuzzy	8.9	Stigma exerted, early
1060	43F	Loc/226	Pakistan	G. hirsutum	Susceptible	145	0.8	17	12	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	3.4	35	27	4.1	N	9.4	Stigma exerted, early
1061	45/1-1/46	Loc/273	Pakistan	G. hirsutum	Susceptible	147	2.8	13	8	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.8	31.7	27.3	4.7	Fuzzy	10.2	Stigma exerted, early
1062	45/4-43	Loc/265	Pakistan	G. hirsutum	Susceptible	149	6	19	14	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.3	31.9	26.6	3.5	Semi Fuzzyuzzy, Naked	8.8	Stigma exerted, Early, More Virus
1063	45/11-27-133-3/1	Loc/258	Pakistan	G. hirsutum	Susceptible	145	4	14	11	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.4	32.4	26.6	3.5	Semi Naked	9.4	Stigma exerted, Early, More Virus
1064	45/16-11-12	Loc/274	Pakistan	G. hirsutum	Susceptible	146	3.6	17	13	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.5	33.2	27.1	4.7	Semi Naked, Fuzzy	8.9	Stigma exerted, Early, More Virus
1065	45/16-17-13-15B/4	Loc/257	Pakistan	G. hirsutum	Susceptible	142	4.2	14	12	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.4	31.4	26.6	3.8	Fuzzy, Semi Naked	9.4	Stigma exerted, early
1066	45/16-20	Loc/259	Pakistan	G. hirsutum	Susceptible	127	1.8	16	11	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.5	33.2	26	3.6	S,N,Semi Fuzzy	8.8	Stigma exerted, early
1067	45/16-47	Loc/260	Pakistan	G. hirsutum	Susceptible	138	3.8	16	13	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.4	32	27	3.6	Fuzzy	9.6	Stigma exerted, early
1068	47/1	Locl/261	Pakistan	G. hirsutum	Susceptible	163	4.6	15	13	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	3.4	32.6	25.2	5	Fuzzy, Semi Naked	8.1	Stigma exerted, early
1069	47/1 off-type	Loc/262	Pakistan	G. hirsutum	Susceptible	157	3.4	14	11	Present	Nectared	Broad	Hairy	Creamy	Medium	3.4	33.9	28.1	4.6	Semi Fuzzy	8.9	Stigma exerted, early
1070	47/1-28-1	Loc/263	Pakistan	G. hirsutum	Susceptible	165	6.2	19	16	Present	Nectared	Broad	Hairy	Creamy	Medium	4.3	33.3	26.6	3.6	Semi Fuzzy	9.2	Stigma exerted, early
1071	47/1-28/1-1951	Loc/264	Pakistan	G. hirsutum	Susceptible	130	2.8	15	9	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.1	34	26.2	3.7	Fuzzy	9	Stigma exerted, early
1072	47/1-B-1951	Loc/265	Pakistan	G. hirsutum	Susceptible	175	1.6	16	11	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.7	33.9	27.5	3.5	Semi Fuzzy	9.3	Stigma exerted, early
1073	78 Instt. 25-2-1	Loc/266	Pakistan	G. hirsutum	Susceptible	164	4.4	11	16	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.2	33.2	26.3	3.5	Fuzzy	8.1	Stigma exerted, early
1074	79 Instt. 25-2-2	Loc/267	Pakistan	G. hirsutum	Susceptible	131	4.6	12	15	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.1	33.6	26.2	3.5	Fuzzy	8.9	Stigma exerted, early
1075	82 Instt. 25-2-4	Loc/269	Pakistan	G. hirsutum	Susceptible	120	2.6	11	10	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.2	34.7	26.6	4	Fuzzy	9.6	Stigma exerted, early
1076	82 Intt. 25-4-1	Loc/270	Pakistan	G. hirsutum	Susceptible	127	4.6	13	9	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	3.4	33.5	27.3	3.7	Fuzzy	9.9	Stigma exerted, early
1077	85 Instt. 24-4-3	Loc/271	Pakistan	G. hirsutum	Susceptible	140	3.4	12	10	Present	Nectared	Broad	Hairy	Creamy	Medium	4.2	33.2	26.5	4.5	Fuzzy	8.9	Stigma exerted, early
1078	87 Instt. 25-2-4	Loc/268	Pakistan	G. hirsutum	Susceptible	145	2	15	8	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.1	34	29.2	3.6	Fuzzy	8.7	Stigma exerted, early
1079	90 Instt. PB-4	Loc/272	Pakistan	G. hirsutum	Susceptible	174	4.8	16	11	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.1	34.2	26.6	3.7	Fuzzy	8.2	Stigma exerted, early

Sr. No	Name of Cultivar	Accession No.	Country	Species	CLCuV Position	Plant Height (cm)	No. of mono-podial Branches	No. of Sympodial branches	First sympodial node No.	Gossypol	Nectri-ness	Leaf Shape	Leaf Hairiness	Pollen Color	Boll size	Boll weight (gms)	GOT (%)	Staple length (mm)	Mike	Seed characters	Seed index (gms)	Special character
1080	103-1014-603	Loc/276	Pakistan	G. hirsutum	Susceptible	175	4.4	13	14	Present	Nectared	Broad	Hairy	Creamy	Medium	3.4	33.5	25.8	4	N,Semi Naked	8.4	Stigma exerted, early
1081	105-268 MM	Loc/275	Pakistan	G. hirsutum	Susceptible	177	3.2	17	10	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	3.2	34.3	27.2	4.1	Semi Naked	8.6	Stigma exerted, early
1082	110-11/65	Loc/243	Pakistan	G. hirsutum	Susceptible	168	1.2	16	10	Present	Nectared	Broad	Hairy	Creamy	Medium	3.4	35.2	26.6	4.3	Semi Naked, Fuzzy	9.8	Stigma exerted, early
1083	124F	Loc/227	Pakistan	G. hirsutum	Susceptible	168	0.2	20	11	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	3.4	34.5	24.9	4.4	Fuzzy Dark	9	Stigma exerted, early
1084	149F	Loc/215	Pakistan	G. hirsutum	Susceptible	161	3	17	9	Present	Nectared	Broad	Sparsely Hairy	Creamy	Big	5.1	34.3	27.1	4.2	Semi Fuzzy	10.4	Stigma exerted, early
1085	149 F-1	Loc/216	Pakistan	G. hirsutum	Susceptible	155	2.8	15	10	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	3.4	34.2	27.2	4.2	Semi Naked	8.6	Stigma exerted, early
1086	149 F-B	Loc/217	Pakistan	G. hirsutum	Susceptible	165	5	13	10	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4	33.5	28.9	3.8	Semi Naked	8.9	Stigma exerted, early
1087	199F	Loc/228	Pakistan	G. hirsutum	Susceptible	168	2.2	18	10	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.6	33.1	26	4.7	Fuzzy	9.4	Stigma exerted, early
1088	216F	Loc/229	Pakistan	G. hirsutum	Susceptible	143	2.2	16	11	Present	Nectared	Medium	Hairy	Creamy	Medium	4.1	34.7	25.2	4.6	Fuzzy	10.2	Stigma exerted, Early, More Virus
1089	238F	Loc/230	Pakistan	G. hirsutum	Susceptible	163	5	13	10	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.2	33.7	24.2	3.5	Semi Fuzzy	9	Stigma exerted, Early, More Virus
1090	239F	Loc/231	Pakistan	G. hirsutum	Susceptible	149	2.6	15	12	Present	Nectared	Broad	Hairy	Creamy	Medium	4.1	35.5	26.1	3.6	N	8.9	Creamy
1091	250-9-4-MS-1	Loc/227	Pakistan	G. hirsutum	Susceptible	172	3.8	15	12	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	4.1	33.4	27.1	4.9	S	10.3	Stigma exerted, early
1092	250-9-9Ark-3	Loc/278	Pakistan	G. hirsutum	Susceptible	168	2.8	14	13	Present	Nectared	Broad	Hairy	Creamy	Medium	4.3	32.8	27.8	4.7	Fuzzy	11.4	Stigma exerted, early
1093	268F	Loc/232	Pakistan	G. hirsutum	Susceptible	164	4	15	10	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.5	34.9	25.3	5.2	Fuzzy	11.5	Stigma exerted, early
1094	289F	Loc/233	Pakistan	G. hirsutum	Susceptible	160	5.6	15	12	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.8	32.2	27.2	5.1	Fuzzy	10.8	Stigma exerted, early
1095	289F/1	Loc/234	Pakistan	G. hirsutum	Susceptible	153	5.4	18	16	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.8	33.5	24.9	3.8	Semi Fuzzy	10.2	Stigma exerted, early
1096	289F/43	Loc/235	Pakistan	G. hirsutum	Susceptible	173	3	23	17	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.8	31.4	24.7	5.5	Semi Fuzzy	8.8	Stigma exerted, Early, More Virus
1097	289F/K-25	Loc/236	Pakistan	G. hirsutum	Susceptible	157	1.4	23	12	Present	Nectared	Medium	PHairy	Creamy	Medium	3.8	34.5	24.8	5	Fuzzy, D	8.8	Stigma exerted, early
1098	293	Loc/237	Pakistan	G. hirsutum	Susceptible	149	1.2	22	12	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.4	33.6	24.9	5.2	Fuzzy	8.7	Stigma exerted, early
1099	307/70	Loc/283	Pakistan	G. hirsutum	Susceptible	153	3.2	23	15	Present	Nectared	Medium	Hairy	Creamy	Medium	3.8	34.8	26	4.6	Fuzzy	8.9	Stigma exerted, early
1100	316F	Loc/238	Pakistan	G. hirsutum	Susceptible	163	2.4	23	15	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.9	35.2	24.7	4.8	Semi Naked, N	10.5	Stigma exerted, early
1101	320F	Loc/239	Pakistan	G. hirsutum	Susceptible	170	5.2	21	14	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.6	36.8	23.9	4.9	Semi Naked	9.9	Stigma exerted, early
1102	326. 70	Loc/252	Pakistan	G. hirsutum	Susceptible	169	2	27	13	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.1	35.5	26.8	4.7	Semi Fuzzy	9.4	Stigma exerted, early
1103	326F	Loc/240	Pakistan	G. hirsutum	Susceptible	179	6	24	15	Present	Nectared	Medium	Hairy	Yellow	Medium	4.1	35.9	27	4.5	N, Semi Naked	9.9	Stigma exerted, early
1104	387F	Loc/241	Pakistan	G. hirsutum	Susceptible	173	3.2	25	10	Present	Nectared	Medium	Hairy	Creamy	Medium	3.8	35.8	26.8	4.1	Fuzzy	10.9	Stigma exerted, early
1105	449-129-Ark-3	Loc/279	Pakistan	G. hirsutum	Susceptible	141	0.8	23	13	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.6	34.1	28.4	4.1	Semi Fuzzy	9.4	Stigma exerted, early
1106	1208/68	Loc/250	Pakistan	G. hirsutum	Susceptible	133	0.4	25	11	Present	Nectared	Broad	Hairy	Creamy	Big	5	36.2	27.6	4	Fuzzy	10.9	Stigma exerted, early
1107	1309/68	Loc/251	Pakistan	G. hirsutum	Susceptible	116	0.2	25	6	Present	Nectared	Medium	Hairy	Creamy	Medium	3.4	33.2	25.7	4.2	Semi Fuzzy	8.9	Stigma exerted, early
1108	1845/79	Loc/284	Pakistan	G. hirsutum	Susceptible	112	1.2	20	7	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.3	36.2	27.2	5.1	Fuzzy	11.4	Stigma exerted, early
1109	2082/79	Loc/285	Pakistan	G. hirsutum	Susceptible	145	2.8	20	12	Present	Nectared	Medium	Sparsely Hairy	Creamy	Big	5.4	34.2	26.1	4.8	Semi Fuzzy	9.2	Stigma Exerted, More Virus, early
1110	2083/79	Loc/286	Pakistan	G. hirsutum	Susceptible	141	2.4	20	12	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.9	35.2	26.1	4.3	Semi Fuzzy	9.4	Stigma exerted, early
1111	2286/70	Loc/253	Pakistan	G. hirsutum	Susceptible	146	2.8	22	14	Present	Nectared	Broad	Hairy	Yellow	Medium	4.1	32.5	25.9	4.2	Fuzzy	9.5	Stigma exerted, early
1112	3036	Locl/248	Pakistan	G. hirsutum	Susceptible	166	2.6	25	12	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.5	34.3	28.8	4.6	Fuzzy	9.1	Stigma exerted, early
1113	3039	Loc/249	Pakistan	G. hirsutum	Susceptible	138	1	22	12	Present	Nectared	Medium	Hairy	Creamy	Medium	3.4	34.8	26.9	4.2	Fuzzy	9.2	Stigma exerted, early
1114	3227	Loc/156	Pakistan	G. hirsutum	Susceptible	156	3	21	11	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	3.4	36.9	25.6	4.1	Fuzzy Darkark	8	Stigma exerted, early

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1115	AC x AC gl-1032		Pakistan	G. hirsutum	Susceptible	168	3.4	15	7	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.8	34.1	27.4	4.5	Fuzzy	8.6	Stigma exerted, Early, More Virus
1116	Acala GC-510		Pakistan	G. hirsutum	Susceptible	161	2.4	16	8	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.2	36.3	26.7	4.7	Fuzzy	9.8	Big boll, Stigma Exerted, More
1117	Acala GC-510		Pakistan	G. hirsutum	Susceptible	155	0.6	11	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	3.8	34.3	27.2	5.1	Fuzzy	9	Big boll, Stigma Exerted, More
1118	Acala Delcerro		Pakistan	G. hirsutum	Susceptible	165	3	12	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.0	35.4	26.2	5.3	Fuzzy	10.4	Stigma exerted, early
1119	Acala Mayxa		Pakistan	G. hirsutum	Susceptible	168	1.6	11	7	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	3.1	40.2	26.4	4.6	Fuzzy	8.6	Stigma exerted, early
1120	Acala Prema		Pakistan	G. hirsutum	Susceptible	143	4	13	8	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	3.1	35.2	26.4	5.6	Fuzzy	8.9	Stigma exerted, early
1121	Acala Prema		Pakistan	G. hirsutum	Susceptible	163	2.2	12	8	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.7	34.2	25.7	5.1	Fuzzy	9.4	Stigma exerted, early
1122	Acala Sindos		Pakistan	G. hirsutum	Susceptible	149	3.6	15	7	Present	Nectared	Medium	Sparsely Hairy	Creamy	SMALL	2.9	40.3	24.1	5	Fuzzy	10.2	Stigma exerted, early
1123	Acala SJ-2		S. Africa	G. hirsutum	Susceptible	172	2.4	16	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.1	36	25.7	4.2	Fuzzy	9	Big boll, Stigma Exerted, More
1124	Acala SJ-2		S. Africa	G. hirsutum	Susceptible	168	0.8	13	5	Present	Nectared	Medium	Hairy	Creamy	Medium	-	-	-	4.7	Fuzzy	8.9	Big boll, Stigma Exerted, More
1125	Acala SJ-5		S. Africa	G. hirsutum	Susceptible	164	2.8	17	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Big	5.1	36.1	28.7	4.9	Fuzzy	10.3	Big boll, Stigma Exerted, More
1126	Acala SJ-5		S. Africa	G. hirsutum	Susceptible	160	6	16	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.3	36	26.9	3.7	Fuzzy	11.4	Stigma exerted, early
1127	Acala Royal		S. Africa	G. hirsutum	Susceptible	153	4	20	7	Present	Nectared	Medium	Hairy	Creamy	Medium	3.4	34.5	26.4	5.1	Fuzzy	11.5	Stigma exerted, early
1128	Adelino-B		S. Africa	G. hirsutum	Susceptible	173	3.6	17	8	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium				4.3	Fuzzy	10.8	Stigma exerted, early
1129	Adelini E		S. Africa	G. hirsutum	Susceptible	157	4.2	15	8	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	3.2	32.4	24.4	3.8	Fuzzy	10.2	Stigma exerted, early
1130	AHH 468		S. Africa	G. hirsutum	Susceptible	149	1.8	13	8	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.9	35	26.4	4.3	Fuzzy	8.8	Stigma exerted, early
1131	Alepo-1		S. Africa	G. hirsutum	Susceptible	153	3.8	18	7	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.2	38.1	26.2	4.5	Fuzzy	8.8	Big boll, Stigma Exerted, More
1132	Allepo 33-1		S. Africa	G. hirsutum	Susceptible	163	4.6	16	7	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	3.4	37.8	25.2	3.7	Fuzzy	8.7	Stigma exerted, early
1133	Alleop-40		S. Africa	G. hirsutum	Susceptible	170	3.4	13	7	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.4	37.4	25.7	3.5	Fuzzy	8.9	Stigma exerted, early
1134	Allepo-1133		S. Africa	G. hirsutum	Susceptible	169	6.2	15	9	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.6	35	26.4	5.4	Fuzzy	10.5	Stigma exerted, early
1135	Aletex-6		S. Africa	G. hirsutum	Susceptible	179	2.8	15	9	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.1	35.8	27.4	5	Fuzzy	9.9	Creamy
1136	Am. x Eg. No.1		S. Africa	G. hirsutum	Susceptible	173	1.6	14	9	Present	Nectared	Okra	Sparsely Hairy	Creamy	Medium	4.3	30.2	27.2	4.6	Fuzzy	9.4	Okra, Stigma Exerted, Very Late
1137	ARS-TX-H1-GOS No.3		S. Africa	G. hirsutum	Susceptible	141	4.4	15	8	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.7	35.6	25.4	3.9	Fuzzy	9.9	Stigma Exerted, Very Late
1138	Aub 79-9-90 RNR		S. Africa	G. hirsutum	Susceptible	133	4.6	15	8	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	4.0	39.6	26.2	4.3	Fuzzy	10.9	Stigma exerted, early
1139	Aub 566-RNR		S. Africa	G. hirsutum	Susceptible	116	2.6	18	7	Present	Nectared	Medium	Sparsely Hairy	Creamy	SMALL	2.9	34	26.7	4.6	Fuzzy	9.4	Stigma exerted, early
1140	B314-4 gl		S. Africa	G. hirsutum	Susceptible	112	4.6	23	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.4	40.1	26.4	5.2	Fuzzy	10.9	Stigma Exerted, Very Late
1141	B431-6		S. Africa	G. hirsutum	Susceptible	145	3.4	23	6	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.2	36.9	27.7	4.3	Fuzzy	8.9	Stigma exerted, early
1142	BD 1017-3		S. Africa	G. hirsutum	Susceptible	141	2	22	8	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.2	33.6	26.2	5.2	Fuzzy	11.4	Stigma exerted, early
1143	(BJA x HL27)-163-910		S. Africa	G. hirsutum	Susceptible	146	4.8	23	7	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.2	33.3	28.7	5.3	Fuzzy	9.2	Stigma exerted, early
1144	BK 44F		S. Africa	G. hirsutum	Susceptible	168	4.4	23	8	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.6	37.1	28.2	4.9	Fuzzy	9.4	Stigma exerted, early
1145	Blank 75-C		S. Africa	G. hirsutum	Susceptible	161	3.2	21	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.3	34.6	23.6	4.8	Fuzzy	9.5	Stigma exerted, early
1146	Bou 34-92-G-4		S. Africa	G. hirsutum	Susceptible	155	1.2	27	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.7	37.1	26.4	5.6	Fuzzy	9.1	Stigma exerted, early
1147	Bou 75		S. Africa	G. hirsutum	Susceptible	165	0.2	24	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.7	33	26.4	4	Fuzzy	9.2	Stigma exerted, early
1148			S. Africa	G. hirsutum	Susceptible	168	3	25	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium					Fuzzy	8.6	Stigma exerted, early
1149	Bou 76 PED G6		S. Africa	G. hirsutum	Susceptible	143	2.8	23	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	SMALL	2.7	37.4	26.9	5	Fuzzy	9.8	Stigma exerted, early

Sr. No	Name of Cultivar	Accession No.	Country	Species	CLCuV Position	Plant Height (cm)	No. of mono-podial Branches	No. of Sympodial branches	First sympodial node No.	Gossypol	Nectri-ness	Leaf Shape	Leaf Hairiness	Pollen Color	Boll size	Boll weight (gms)	GOT (%)	Staple length (mm)	Mike	Seed characters	Seed index (gms)	Special character
1150	Bou 77		S. Africa	G. hirsutum	Susceptible	163	5	25	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.8	32.1	26.9	5.3	Fuzzy	9	Stigma exerted, More early, Virus
1151	Bou 79		S. Africa	G. hirsutum	Susceptible	149	2.2	25	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.1	37.1	27.9	5.1	Fuzzy	10.4	Stigma exerted, early
1152	Bou 81		S. Africa	G. hirsutum	Susceptible	172	2.2	20	5	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	3.9	38.1	27.4	5.2	Fuzzy	8.6	Stigma exerted, early
1153	Bou 523-10		S. Africa	G. hirsutum	Susceptible	168	5	20	7	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.4	38.6	26.4	4.2	Fuzzy	8.9	Stigma exerted, early
1154	Bou 584-11		S. Africa	G. hirsutum	Susceptible	164	2.6	20	6	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	3.9	38.4	27.2	4.7	Fuzzy	9.4	Stigma exerted, early
1155	Bou 599-1		S. Africa	G. hirsutum	Susceptible	160	3.8	22	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.2	38.4	27.9	4.8	Fuzzy	10.2	Stigma exerted, early
1156	Bou 599-5		S. Africa	G. hirsutum	Susceptible	153	2.8	25	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	4.8	38.2	26.9	4.9	Fuzzy	9	Stigma exerted, early
1157	Bou 599-20		S. Africa	G. hirsutum	Susceptible	173	4	22	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	4.0	38	26.9	5.4	Fuzzy	8.9	Stigma exerted, early
1158	Bou-1296-6		S. Africa	G. hirsutum	Susceptible	157	5.6	21	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium				4.9	Fuzzy	10.3	Stigma exerted, early, More Virus
1159	Bou 1334-8		S. Africa	G. hirsutum	Susceptible	149	5.4	15	8	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.6	39.3	26.7	5	Fuzzy	11.4	Stigma exerted, early
1160	Bou 1724-1		S. Africa	G. hirsutum	Susceptible	153	3	16	7	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.7	38	26.4	4.4	Fuzzy	11.5	Stigma exerted, early
1161	Bou 1724-3		S. Africa	G. hirsutum	Susceptible	163	1.4	11	7	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.9	39.2	26.4	5.2	Fuzzy	10.8	Stigma exerted, early
1162	Bou 1724-6		S. Africa	G. hirsutum	Susceptible	170	1.2	12	7	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.3	37.4	27.2	4.9	Fuzzy	10.2	Stigma exerted, early
1163	Bou 3492-G5		S. Africa	G. hirsutum	Susceptible	169	3.2	11	7	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.7	36.4	25.9	5.4	Fuzzy	8.8	Stigma exerted, early
1164	Bou 3492-G7		S. Africa	G. hirsutum	Susceptible	179	2.4	13	8	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	3.5	38.9	26.2	4.9	Fuzzy	8.8	Stigma exerted, early
1165	Bou LG		S. Africa	G. hirsutum	Susceptible	173	5.2	12	7	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.5	37.4	27.9	5.4	Fuzzy	8.7	Stigma exerted, early
1166	Bou PAN G7		Zaire	G. hirsutum	Susceptible	141	2	15	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.9	37.7	27.4	5.2	Fuzzy	8.9	Stigma exerted, early
1167	Bou RF		Zaire	G. hirsutum	Susceptible	133	6	16	8	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	3.7	36.1	26.9	4.2	Fuzzy	10.5	Stigma exerted, early
1168	Bract Frego		Zaire	G. hirsutum	Susceptible	116	3.2	13	7	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	3.5	31.8	25.9	4.6	Fuzzy	9.9	Stigma exerted, early
1169	Buja		Zaire	G. hirsutum	Susceptible	112	0.8	17	6	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.0	35.1	28.2	5.2	Fuzzy	9.4	Stigma exerted, early
1170	Bulk 71D		Zaire	G. hirsutum	Susceptible	145	0.4	16	5	Present	Nectared	Broad	Sparsely Hairy	Creamy	Big	5.5	35.5	27.4	4.5	Fuzzy	9.9	Stigma exerted, early
1171	Bulk 663 gless		Zaire	G. hirsutum	Susceptible	141	0.2	20	5	Present	Nectared	GlandleSmallSmall Medium	Sparsely Hairy	Creamy	Medium	4.7	39.5	25.2	6.2	Fuzzy	10.9	Stigma exerted, early
1172	Cabu		Zaire	G. hirsutum	Susceptible	146	1.2	17	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	-	-	-	5	Fuzzy	9.4	Stigma exerted, early
1173	Cabu (b.B. virus resistant)		Zaire	G. hirsutum	Susceptible	166	2.8	15	8	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	-	-	-	4.5	Fuzzy	10.9	Stigma exerted, early, more virus
1174	CAMD		Zaire	G. hirsutum	Susceptible	138	2.4	13	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	SMALL	3.0	32.3	25.9	5.4	Fuzzy	8.9	Stigma exerted, early
1175	CAMD-S-75-C		Zaire	G. hirsutum	Susceptible	156	2.8	18	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.5	34.8	25.4	5.1	Fuzzy	11.4	Stigma exerted, early
1176	Cedix		Zaire	G. hirsutum	Susceptible	142	3.4	16	7	Present	Nectared	Medium	Sparsely Hairy	Creamy	SMALL	2.9	37.7	25.9	5.3	Fuzzy	9.2	Stigma exerted, late
1177	Cedix		Zaire	G. hirsutum	Susceptible	134	2.4	13	8	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.1	39.1	26.7	5.2	Fuzzy	9.4	Stigma exerted, early
1178	Chure 2A-121		Zaire	G. hirsutum	Susceptible	142	0.6	15	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.9	34.4	27.9	4.6	Fuzzy	9.5	Stigma exerted, early
1179	Chine 204		Zaire	G. hirsutum	Susceptible	139	3	15	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.2	37.5	25.9	5.1	Fuzzy	9.1	Stigma exerted, early
1180	Coker 130		Zaire	G. hirsutum	Susceptible	138	1.6	14	7	Present	Nectared	Medium	Sparsely Hairy	Creamy	SMALL	2.4	31.2	26.7	4.2	Fuzzy	9.2	Stigma exerted, early
1181	Coker 130		Zaire	G. hirsutum	Susceptible	154	4	15	7	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.2	34.9	28.4	5	Fuzzy	8	Stigma exerted, early
1182	Coker 130		Zaire	G. hirsutum	Susceptible	168	2.2	15	8	Present	Nectared	Broad	Sparsely Hairy	Creamy	SMALL	3.0	34.7	26.7	4.7	Fuzzy	8.6	Stigma exerted, early
1183	Coker 130		USA	G. hirsutum	Susceptible	161	3.6	18	7	Present	Nectared	Broad	Sparsely Hairy	Creamy	SMALL	2.9	36.6	25.9	4.7	Fuzzy	9.8	Stigma exerted, early
1184	Coker 139		USA	G. hirsutum	Susceptible	155	2.4	23	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.7	33.5	26.4	4.4	Fuzzy	9	Stigma exerted, early

Sr. No	Name of Cultivar	Accession No.	Country	Species	CLCuV Position	Plant Height (cm)	No. of mono-podial Branches	No. of Sympodial branches	First sympodial node No.	Gossypol	Nectri-ness	Leaf Shape	Leaf Hairiness	Pollen Color	Boll size	Boll weight (gms)	GOT (%)	Staple length (mm)	Mike	Seed characters	Seed index (gms)	Special character
1185	Coker 139		USA	G. hirsutum	Susceptible	165	0.8	23	8	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.1	30.3	27.2	4.5	Fuzzy	10.4	Stigma exerted, early
1186	Coker 208		USA	G. hirsutum	Susceptible	168	2.8	22	4	Present	Nectared	V.L.N Medium	Sparsely Hairy	Creamy	Medium	3.5	34.5	25.4	5.1	Fuzzy	8.6	Stigma exerted, early
1187	Coker 210-1B		USA	G. hirsutum	Susceptible	143	6	23	8	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.4	37.2	25.4	4.8	Fuzzy	8.9	Stigma exerted, early
1188	Coker 304		USA	G. hirsutum	Susceptible	163	4	23	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.9	34.2	26.2	4.8	Fuzzy	9.4	Stigma exerted, early
1189	Coker 310		USA	G. hirsutum	Susceptible	149	3.6	21	8	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	4.2	32.4	27.4	5.1	Fuzzy	10.2	Stigma exerted, early
1190	Coker 315		USA	G. hirsutum	Susceptible	172	4.2	27	8	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	4.4	33.5	26.9	5.1	Fuzzy	9	Stigma exerted, early, more virus
1191	Coker 315		USA	G. hirsutum	Susceptible	168	1.8	24	8	Present	Nectared	Medium	Sparsely Hairy	Creamy	SMALL	2.3	34	25.7	5	Fuzzy	8.9	Stigma exerted, early
1192	Coker 320		USA	G. hirsutum	Susceptible	164	3.8	25	7	Present	Nectared	Medium	Sparsely Hairy	Creamy	SMALL	2.5	35.7	26.2	5	Fuzzy	10.3	Stigma exerted, early, more virus
1193	Coker 417		USA	G. hirsutum	Susceptible	160	4.6	23	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.9	34	26.2	5	Fuzzy	11.4	Stigma exerted, early
1194	Copal-121		USA	G. hirsutum	Susceptible	153	3.4	25	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.5	35.2	25.9	5.1	Fuzzy	11.5	Stigma exerted, early
1195	CP 15/21		USA	G. hirsutum	Susceptible	173	6.2	25	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.6	32	27.2	5.3	Fuzzy	10.8	Stigma exerted, early
1196	CUKAROVA 1518		USA	G. hirsutum	Susceptible	157	2.8	20	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.1	40.1	24.1	4.3	Fuzzy	10.2	Stigma exerted, early
1197	D-391-14		USA	G. hirsutum	Susceptible	149	1.6	20	7	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.6	32.5	25.2	5.2	Fuzzy	8.8	Stigma exerted, early, late
1198	DC-1-116		USA	G. hirsutum	Susceptible	153	4.4	20	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.8	30	27.2	4.5	Fuzzy	8.8	Stigma exerted, early
1199	Deixz-20R-202		USA	G. hirsutum	Susceptible	163	4.6	22	8	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.3	36.7	25.4	5.6	Fuzzy	8.7	Stigma exerted, early
1200	Deltapine		USA	G. hirsutum	Susceptible	170	2.6	25	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	SMALL	2.2	30.2	24.6	4.7	Fuzzy	8.9	Stigma exerted, early
1201	Deltapine-16		USA	G. hirsutum	Susceptible	169	4.6	22	8	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.7	31.4	26.7	4.8	Fuzzy	10.5	Stigma exerted, early
1202	Deltapine-26		USA	G. hirsutum	Susceptible	179	3.4	21	4	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.0	34.5	25.9	4.5	Fuzzy	9.9	Stigma exerted, early, more virus
1203	Deltapine-55		USA	G. hirsutum	Susceptible	173	2	15	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.0	35.8	27.9	5.5	Fuzzy	9.4	Stigma exerted, early
1204	Deltapine-NSL		USA	G. hirsutum	Susceptible	141	4.8	16	7	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.1	35.3	25.7	4.5	Fuzzy	9.9	Stigma exerted, early
1205	Des-35		USA	G. hirsutum	Susceptible	133	4.4	11	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.8	34.8	25.9	5	Fuzzy	10.9	Creamy
1206	DP-3		USA	G. hirsutum	Susceptible	116	3.2	12	7	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.3	34	25.4	4.6	Fuzzy	9.4	Stigma exerted, early
1207	DP-20		USA	G. hirsutum	Susceptible	112	1.2	11	7	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.1	36	25.4	5	Fuzzy	10.9	Stigma exerted, early
1208	DP-50		USA	G. hirsutum	Susceptible	145	0.2	13	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	SMALL	2.8	31.7	27.4	4.8	Fuzzy	8.6	Stigma exerted, early,
1209	DP-51		USA	G. hirsutum	Susceptible	141	3	12	7	Present	Nectared	Medium	Sparsely Hairy	Creamy	Big	5.3	33.7	26.4	4.3	Fuzzy	9.8	Stigma exerted Early
1210	DP-90		USA	G. hirsutum	Susceptible	146	2.8	15	7	Present	Nectared	Medium	Sparsely Hairy	Creamy	SMALL	2.5	38.4	26.4	5	Fuzzy	9	Stigma exerted, early
1211	DP-90		USA	G. hirsutum	Susceptible	166	5	16	7	Present	Nectared	LeSmallSmall ViruSmall	Sparsely Hairy	Creamy	Medium	3.1	36.5	25.7	4.9	Fuzzy	10.4	Stigma exerted, early
1212	DP-90		USA	G. hirsutum	Susceptible	138	2.2	13	8	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.8	32.9	24.4	5.2	Fuzzy	8.6	Stigma exerted Early
1213	DP-90 (Acala)		USA	G. hirsutum	Susceptible	156	2.2	17	7	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.2	36.9	26.4	4.2	Fuzzy	8.9	Stigma exerted Early
1214	DP-383		USA	G. hirsutum	Susceptible	160	5	16	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	2.6	32.5	26.2	4.1	Fuzzy	9.4	Stigma exerted Early
1215	DPL 15/21		USA	G. hirsutum	Susceptible	153	2.6	20	8	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.8	36.1	24.6	5.3	Fuzzy	10.2	Stigma exerted Early
1216	DPL-41		USA	G. hirsutum	Susceptible	173	3.8	17	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.7	38.9	25.9	4.4	Fuzzy	9	Stigma exerted, early
1217	DPL-61		USA	G. hirsutum	Susceptible	157	2.8	15	5	Present	Nectared	Nectri leSmallSmall	Sparsely Hairy	Creamy	SMALL	1.0	34.8	26.7	4.2	Fuzzy	8.9	Stigma exerted, early, Broad Okra
1219	DPL-90		USA	G. hirsutum	Susceptible	153	5.6	18	7	Present	Nectared	Medium	Sparsely Hairy	Creamy	SMALL	2.9	36	25.7	4.9	Fuzzy	11.4	Stigma exerted Early
1220	DPL-120		USA	G. hirsutum	Susceptible	163	5.4	16	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	SMALL	2.4	36.8	23.9	5.3	Fuzzy	11.5	Stigma exerted, early

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1221	DPL-775		USA	G. hirsutum	Susceptible	170	3	13	7	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.2	34.7	25.4	4.5	Fuzzy	10.8	Stigma exerted, early
1222	DPMA-61		USA	G. hirsutum	Susceptible	169	1.4	15	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.8	35.2	27.4	4.3	Fuzzy	10.2	Stigma exerted Early
1223	D2A-73-2M		USA	G. hirsutum	Susceptible	179	1.2	15	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.4	34.7	25.9	6.1	Fuzzy	8.8	Stigma exerted, early, MorEarly,
1224	Ejing-92		USA	G. hirsutum	Susceptible	173	3.2	14	8	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.8	33	27.2	5.1	Fuzzy	8.8	Stigma exerted Early
1225	E MIAN 6		USA	G. hirsutum	Susceptible	141	2.4	15	7	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.9	38	25.9	5.1	Fuzzy	8.7	Stigma exerted Early
1226	Esha 28		USA	G. hirsutum	Susceptible	133	5.2	15	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	SMALL	2.5	36.7	25.9	5.4	Fuzzy	8.9	Stigma exerted Early
1227	ERATO		USA	G. hirsutum	Susceptible	116	2	18	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Small	2.3	35.2	26.1	5.1	Fuzzy	10.5	Stigma exerted Early
1228	EXD-51438		USA	G. hirsutum	Susceptible	112	6	23	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.0	33.8	25.9	4.9	Fuzzy	9.9	Stigma exerted Early
1229	EXA-71-M		USA	G. hirsutum	Susceptible	145	3.2	23	8	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	4.2	33	25.9	5.1	Fuzzy	9.4	Stigma exerted Early
1230	F81-G-694		USA	G. hirsutum	Susceptible	141	0.8	22	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	4.0	34.7	25.9	5.6	Fuzzy	9.9	Stigma exerted,early, more
1231	F280 gless		USA	G. hirsutum	Susceptible	146	0.4	23	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	3.6	36.1	25.7	6.1	Fuzzy	10.9	Stigma exerted, Late
1232	G-286 NR		USA	G. hirsutum	Susceptible	166	0.2	23	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	3.0	35.3	26.2	5.4	Fuzzy	9.4	Stigma Exerted, early
1233	GL-6(=ISA52)		USA	G. hirsutum	Susceptible	138	1.2	21	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	3.8	38.6	25.9	5.4	Fuzzy	10.9	Stigma Exerted, early
1234	G. lancelolatum (Tx399xSt.7A)xSt.71/BC-1		USA	G. hirsutum	Susceptible	156	2.8	27	8	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	3.4	33.5	25.4	5.1	Fuzzy	8.9	Stigma Exerted, early
1235	GP74		USA	G. hirsutum	Susceptible	142	2.4	24	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	3.3	35	24.9	4.6	Fuzzy	11.4	Stigma Exerted, early
1236	GP 1005		USA	G. hirsutum	Susceptible	134	2.8	25	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	SMALL	2.9	29.8	24.1	5.5	Fuzzy	9.2	Stigma Exerted, early
1237	GP 3755		USA	G. hirsutum	Susceptible	142	2.6	23	5	Present	Nectared	Medium	Sparsely Hairy	Yellow	SMALL	2.6	27	26.2	4.8	Fuzzy	9.4	Stigma Exerted, early
1239	GP 5479		USA	G. hirsutum	Susceptible	138	3	25	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	4.0	31.5	26.9	4.7	Fuzzy	9.1	Stigma Exerted, Late
1240	GR-156		USA	G. hirsutum	Susceptible	154	1	20	7	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.0	37.1	27.4	5.2	Fuzzy	9.2	Stigma Exerted, early
1241	Growing cotton		USA	G. hirsutum	Susceptible	168	1	20	6	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	3.3	32.5	26.7	4.3	Fuzzy	8	Stigma exerted, early
1242	H-4		USA	G. hirsutum	Susceptible	161	3.4	20	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.9	28	26.4	4.4	Fuzzy	9.4	Stigma Exerted, early
1243	H-10		USA	G. hirsutum	Susceptible	155	2.4	22	7	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.1	36.3	24.9	5	Fuzzy	9.5	Stigma Exerted, early
1244	H-330		USA	G. hirsutum	Susceptible	165	0.6	25	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.8	33.3	27.9	5	Fuzzy	9.1	Stigma Exerted, early
1245	H-56		USA	G. hirsutum	Susceptible	168	3	22	7	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.4	35.8	26.9	5.1	Fuzzy	9.2	Stigma exerted, early
1246	H-587		USA	G. hirsutum	Susceptible	143	1.6	21	7	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.0	33.8	25.4	5.2	Fuzzy	8	Stigma Exerted, early
1247	Hancock		USA	G. hirsutum	Susceptible	163	4	15	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.4	31.1	25.4	5	Fuzzy	8.6	Stigma Exerted, more virus
1248	Hard't-580		USA	G. hirsutum	Susceptible	149	2.2	18	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.7	37.5	25.4	5.7	Fuzzy	9.8	Stigma Exerted, Late
1249	Hard't-950		USA	G. hirsutum	Susceptible	172	3.6	16	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.1	36.4	25.4	5.3	Fuzzy	9	Stigma Exerted, early
1250	Heishan Mian-1		USA	G. hirsutum	Susceptible	168	2.4	13	5	Present	Nectared	Medium leSmallSmall	Sparsely Hairy	Creamy	Medium	3.9	31	25.4	5.3	Fuzzy	10.4	Stigma exerted, early
1251	HL-1		USA	G. hirsutum	Susceptible	164	0.8	15	6	Present	Nectared	Broad	Hairy	Creamy	Medium	3.3	32.4	27.2	4.2	Fuzzy	8.6	Stigma Exerted, more virus
1252	Holland 1379		USA	G. hirsutum	Susceptible	160	2.8	15	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	-	-	-	3.9	Fuzzy	8.9	Creamy, +Stigma exerted, early
1254	Holland American # 850		USA	G. hirsutum	Susceptible	173	4	14	6	Present	Nectared	Medium	Non Hairy	Creamy	Medium	3.6	34.5	25.7	4.6	Fuzzy	10.2	Stigma Exerted, more virus
1255	Hopi Acala		USA	G. hirsutum	Susceptible	157	3.6	15	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.8	33	25.4	4.7	Fuzzy	9	Stigma Exerted, Late
1256	HQ-95		USA	G. hirsutum	Susceptible	149	4.2	15	6	Present	Nectared	Medium	Non Hairy	Creamy	Medium	3.4	35.4	24.4	5.2	Fuzzy	8.9	Stigma exerted, early
1257	HR-1		USA	G. hirsutum	Susceptible	153	1.8	18	7	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.8	35	26.7	5	Fuzzy	10.3	Stigma exerted, early

Sr. No	Name of Cultivar	Accession No.	Country	Species	CLCuV Position	Plant Height (cm)	No. of mono-podial Branches	No. of Sympodial branches	First sympodial node No.	Gossypol	Nectri-ness	Leaf Shape	Leaf Hairiness	Pollen Color	Boll size	Boll weight (gms)	GOT (%)	Staple length (mm)	Mike	Seed characters	Seed index (gms)	Special character
1258	HR-1-70 (HR1-E-70)		USA	G. hirsutum	Susceptible	163	3.8	23	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	5.0	36	27.4	5.3	Fuzzy	11.4	Stigma Exerted, early
1259	HS-46		USA	G. hirsutum	Susceptible	170	4.6	23	8	Present	Nectared	Medium leSmallSmall	Sparsely Hairy	Creamy	Medium	3.4	35	25.4	4.7	Fuzzy	11.5	Stigma Exerted, early
1260	HUMIAN 204		USA	G. hirsutum	Susceptible	169	3.4	22	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	SMALL	2.6	35.8	26.2	4.5	Fuzzy	10.8	Stigma Exerted, early
1261	Irma 73		USA	G. hirsutum	Susceptible	179	6.2	23	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.9	38	26.9	5	Fuzzy	10.2	Stigma Exerted, earlyarLatey
1262	Irma 96+97		USA	G. hirsutum	Susceptible	173	2.8	23	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.5	29.4	27.7	5.3	Fuzzy	8.8	Stigma Exerted, early
1263	Irma 197 gless		USA	G. hirsutum	Susceptible	141	1.6	21	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.8	35.2	27.7	6.4	Fuzzy	8.8	Stigma Exerted, early
1264	Irma 1145		USA	G. hirsutum	Susceptible	133	4.4	27	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.8	38.6	25.9	4.9	Fuzzy	8.7	Stigma exerted, early
1265	Irma 1235		USA	G. hirsutum	Susceptible	116	4.6	24	7	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.1	39.1	26.7	4.6	Fuzzy	8.9	Stigma Exerted, early
1266	Irma 1243		USA	G. hirsutum	Susceptible	112	2.6	25	8	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.7	36.9	26.7	4.9	Fuzzy	10.5	Stigma Exerted, early
1267	Irma 1480		USA	G. hirsutum	Susceptible	145	4.6	23	7	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.6	37.7	27.7	5.1	Fuzzy	9.9	Stigma Exerted, early
1268	Irma 2364		USA	G. hirsutum	Susceptible	141	3.4	25	7	Present	Nectared	Medium leSmallSmall	Sparsely Hairy	Creamy	Medium	3.4	36.6	26.7	4.2	Fuzzy	9.4	Stigma Exerted, more virus
1269	Irma BLt		USA	G. hirsutum	Susceptible	146	2	20	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.9	35	28.5	5.8	Fuzzy	9.9	Stigma Exerted, early
1270	Irma Bulk (96#97)		USA	G. hirsutum	Susceptible	166	4.8	20	8	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.2	33	25.9	5.3	Fuzzy	10.9	Stigma Exerted, early
1271	ISA 205-A		Cota Divoire	G. hirsutum	Susceptible	138	4.4	20	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.5	37.4	27.7	5.2	Fuzzy	9.4	Stigma Exerted, more virus
1272	ISA 205-H		Cota Divoire	G. hirsutum	Susceptible	156	3.2	22	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.2	39.3	28.7	5.2	Fuzzy	10.9	Stigma Exerted, early
1273	ISA BG2 gless		Cota Divoire	G. hirsutum	Susceptible	160	1.2	25	8	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.9	36.3	26.9	5.5	Fuzzy	8.9	Stigma Exerted, early
1274	Jerez		Cota Divoire	G. hirsutum	Susceptible	153	0.2	22	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.5	32	25.9	5.1	Fuzzy	11.4	Stigma Exerted, early
1275	Jian SU N1		Cota Divoire	G. hirsutum	Susceptible	173	3	21	8	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.8	36.2	24.9	5.1	Fuzzy	9.2	Stigma Exerted, early
1276	JIMIAN-8		Cota Divoire	G. hirsutum	Susceptible	157	2.8	25	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.5	29.4	26.9	5.6	Fuzzy	9.4	Stigma Exerted, early
1277	JINMIAN-7		Cota Divoire	G. hirsutum	Susceptible	149	5	23	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	SMALL	2.1	35.8	25.9	4.8	Fuzzy	9.5	Stigma exerted, early
1278	Jiang Su MIAN-1		Cota Divoire	G. hirsutum	Susceptible	153	2.2	25	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.0	33.7	25.4	5.2	Fuzzy	9.1	Stigma exerted, early
1279	K-14		Cota Divoire	G. hirsutum	Susceptible	163	2.2	20	7	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.8	38.1	26.9	5.2	Fuzzy	9.2	Stigma Exerted, early
1280	K 535		Cota Divoire	G. hirsutum	Susceptible	170	5	20	8	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.6	34.8	27.2	5.5	Fuzzy	8	Stigma Exerted, early
1283	KC-380		Cota Divoire	G. hirsutum	Susceptible	173	2.8	25	10	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.8	36.2	26.7	5.1	Fuzzy	9	Stigma Exerted, early
1284	KC-380		Cota Divoire	G. hirsutum	Susceptible	141	4	22	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.7	35.5	24.4	5.1	Fuzzy	10.4	Stigma Exerted, early
1285	L-142-9-70		Cota Divoire	G. hirsutum	Susceptible	133	5.6	21	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.3	33.2	28.5	4.5	Fuzzy	8.6	Stigma Exerted, more virus
1286	L-231-24-71		Cota Divoire	G. hirsutum	Susceptible	116	5.4	15	8	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.0	36.1	26.2	4.4	Fuzzy	8.9	Stigma exerted, early
1287	L-299-10-71		Cota Divoire	G. hirsutum	Susceptible	112	3	18	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.4	36.8	26.7	5	Fuzzy	9.4	Stigma Exerted, early
1288	L-299-10-73		Cota Divoire	G. hirsutum	Susceptible	145	1.4	16	8	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.4	33.4	26.9	5.7	Fuzzy	10.2	Stigma Exerted, early
1289	L-299-10-75		Cota Divoire	G. hirsutum	Susceptible	141	1.2	13	7	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.4	36.7	26.9	5.1	Fuzzy	9	Stigma Exerted, early
1291	L-299-29-70		Cota Divoire	G. hirsutum	Susceptible	166	2.4	15	8	Present	Nectared	Medium	Sparsely Hairy	Creamy	SMALL	2.7	36.4	25.2	5.2	Fuzzy	10.3	Stigma Exerted, early
1292	La-85-46-1		Cota Divoire	G. hirsutum	Susceptible	138	5.2	14	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	SMALL	2.1	31.4	20.8	5.4	Fuzzy	11.4	Stigma Exerted, early
1293	La-85-47-2		Cota Divoire	G. hirsutum	Susceptible	156	2	15	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	SMALL	2.0	30.6	20.8	5.6	Fuzzy	11.5	Stigma Exerted, early
1294	La-85-52-1		Cota Divoire	G. hirsutum	Susceptible	142	6	15	4	Present	Nectared	Broad	Sparsely Hairy	Creamy	SMALL	1.9	38.9	25.3	5.3	Fuzzy	10.8	Stigma exerted, early
1295	La-85-52-2		Cota Divoire	G. hirsutum	Susceptible	134	3.2	18	5	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	3.1	32	23.6	5.7	Fuzzy	10.2	Stigma exerted, early

Sr. No	Name of Cultivar	Accession No.	Country	Species	CLCuV Position	Plant Height (cm)	No. of mono-podial Branches	No. of Sympodial branches	First sympodial node No.	Gossypol	Nectri-ness	Leaf Shape	Leaf Hairiness	Pollen Color	Boll size	Boll weight (gms)	GOT (%)	Staple length (mm)	Mike	Seed characters	Seed index (gms)	Special character
1296	LA-85-52-3		Cota Divoire	G. hirsutum	Susceptible	142	0.8	23	5	Present	Nectared	okra	Sparsely Hairy	Creamy	SMALL	3.0	38	24.9	5.2	Fuzzy	8.8	,Stigma Exerted, early
1297	La-85-52-4		Cota Divoire	G. hirsutum	Susceptible	139	0.4	23	5	Present	Nectared	okra	Sparsely Hairy	Creamy	Medium	3.0	33.8	23.4	5.2	Fuzzy	8.8	Stigma Exerted, early, oblong boll
1298	La-243-46		Cota Divoire	G. hirsutum	Susceptible	138	0.2	22	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.2	34	25.4	4.4	Fuzzy	8.7	Stigma Exerted, early
1299	La-434-453		Cota Divoire	G. hirsutum	Susceptible	154	1.2	23	6	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.5	35.6	26.4	4.4	Fuzzy	8.9	,Stigma Exerted, Late
1300	La-434-454		Cota Divoire	G. hirsutum	Susceptible	168	2.8	23	7	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.2	35	25.9	4.5	Fuzzy	10.5	Stigma exerted, early
1301	La-434-455		Cota Divoire	G. hirsutum	Susceptible	161	2.4	21	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.2	35.4	26.7	4.7	Fuzzy	9.9	Stigma exerted, early
1302	La-434-1031-4		Cota Divoire	G. hirsutum	Susceptible	155	2.8	27	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.4	34.8	27.9	3.5	Fuzzy	9.4	Stigma exerted, early
1303	La-434-RKR		Cota Divoire	G. hirsutum	Susceptible	165	2.6	24	3	Present	Nectared	Medium	Sparsely Hairy	yellow	Medium	4.9	35.6	27.7	4.1	Fuzzy	9.9	,Stigma Exerted, early
	La-G-70-18 gless		Cota Divoire	G. hirsutum	Susceptible	168	1	25	4	Present	Nectared	Medium	Sparsely Hairy	yellow	Medium	3.3	34.4	25.4	5.2	Fuzzy	10.9	Stigma Exerted, early
1305	Lankart 511		Cota Divoire	G. hirsutum	Susceptible	143	3	23	4	Present	Nectared	Medium	Hairy	yellow	SMALL	2.9	33	24	4.9	Fuzzy	9.4	Stigma Exerted, early
1307	Linea 100		Cota Divoire	G. hirsutum	Susceptible	149	6.2	20	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	SMALL	2.9	33.7	26.7	5.2	Fuzzy	8.9	Stigma exerted, early
1308	LRA 5166		Cota Divoire	G. hirsutum	Susceptible	172	2.8	20	5	Present	Nectared	SmallMediumall	Sparsely Hairy	Creamy	SMALL	2.4	29.8	26.9	5	Fuzzy	11.4	Stigma Exerted, early
1309	LRA 5166		Cota Divoire	G. hirsutum	Susceptible	168	1.6	20	4	Present	Nectared	SmallMediumall	Sparsely Hairy	Creamy	Medium	3.3	33.5	26.2	5	Fuzzy	9.2	Stigma Exerted, early
1310	LuMIAN-1		Cota Divoire	G. hirsutum	Susceptible	164	4.4	22	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	SMALL	2.9	31.8	26.4	5.1	Fuzzy	9.4	Stigma Exerted, early
1311	M-327-4-70		Cota Divoire	G. hirsutum	Susceptible	160	4.6	25	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.3	33.8	25.9	4.9	Fuzzy	9.5	Stigma Exerted, early
1312	M-456-10-70		Cota Divoire	G. hirsutum	Susceptible	153	2.6	22	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.8	34.6	26.7	5.4	Fuzzy	9.1	Stigma Exerted, early
1313	MC.naire 235		Cota Divoire	G. hirsutum	Susceptible	173	4.6	21	7	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.0	37	25.7	4.1	Fuzzy	9.2	Stigma Exerted, early
1314	MCU-5-67-134		Cota Divoire	G. hirsutum	Susceptible	157	3.4	25	6	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.9	33.1	27.7	4	Fuzzy	8	Stigma exerted, early
1315..	MCU-5-71-956		Cota Divoire	G. hirsutum	Susceptible	149	2	23	7	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.5	32.4	28.5	4.7	Fuzzy	9.2	Stigma Exerted, more virus
1316	Miller		Cota Divoire	G. hirsutum	Susceptible	153	4.8	25	4	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.6	36	25.2	5.5	Fuzzy	9.4	Stigma Exerted, early
1317	MK-73 (Y1422xBJA)		Cota Divoire	G. hirsutum	Susceptible	163	4.4	20	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	4.0	34.2	26.7	4.6	Fuzzy	9.5	Stigma Exerted, early
1318	MOCOVI		Cota Divoire	G. hirsutum	Susceptible	170	3.2	20	6	Present	Nectared	Medium	Sparsely Hairy	yellow	Medium	4.0	34	25.7	4.8	Fuzzy	9.1	Stigma Exerted, early
1319	Mono-73		Cota Divoire	G. hirsutum	Susceptible	169	1.2	20	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	4.1	36.4	26.2	3.9	Fuzzy	9.2	Stigma Exerted, early
1320	Mono 74		Cota Divoire	G. hirsutum	Susceptible	179	0.2	22	4	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.0	37.3	26.8	4	Fuzzy	8	Stigma Exerted, early
1321	N 205-3(=ISA 205)		Cota Divoire	G. hirsutum	Susceptible	173	3	25	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.3	39.7	27.2	4.8	Fuzzy	9.4	Stigma Exerted, more virus
1322	Nazill 66/100		Cota Divoire	G. hirsutum	Susceptible	141	2.8	22	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	SMALL	3.6	35.7	26.4	4.9	Fuzzy	9.5	Stigma exerted, early
1324	Nazilli-84		Cota Divoire	G. hirsutum	Susceptible	116	2.2	15	5	Present	Nectared	Medium	Sparsely Hairy	Yellow	SMALL	2.4	32.9	25.4	5.6	Fuzzy	9.2	Stigma Exerted, early
1325	Ning Mian-12		Cota Divoire	G. hirsutum	Susceptible	112	2.2	18	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.1	28	26.2	4.7	Fuzzy	8	Stigma Exerted, early
1326	NST-113		Cota Divoire	G. hirsutum	Susceptible	145	5	16	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.3	39.5	25.4	5.1	Fuzzy	8.6	Stigma Exerted, early
1327	Palma-76		Cota Divoire	G. hirsutum	Susceptible	141	2.6	13	8	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	3.7	32.6	26.7	4.8	Fuzzy	9.8	Stigma Exerted, more virus
1328	PAN F3-74		Cota Divoire	G. hirsutum	Susceptible	146	3.8	15	6	Present	Nectared	Medium	Pr Fuzzyusely Hairy	Yellow	Medium	3.9	34.5	27.2	5.1	Fuzzy	9	Stigma Exerted, early
1329	PAN F3-575		Cota Divoire	G. hirsutum	Susceptible	166	2.8	15	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.9	33.2	30.2	4.3	Fuzzy	10.4	Stigma Exerted, early
1330	PAN F3-5754		Cota Divoire	G. hirsutum	Susceptible	138	4	14	7	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.1	35.6	29.7	4.6	Fuzzy	8.6	Stigma exerted, early
1331	PAN F3-MP74		Cota Divoire	G. hirsutum	Susceptible	156	5.6	15	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.1	33.5	27.7	4.1	Fuzzy	8.9	Stigma Exerted, early
1332	Paymaster-145		Cota Divoire	G. hirsutum	Susceptible	160	5.4	15	7	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	2.8	34.3	24.9	5	Fuzzy	9.4	Stigma Exerted, more virus

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1333	Paymaster-147		Cota Divoire	G. hirsutum	Susceptible	153	3	18	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.3	35.6	25.7	5.6	Fuzzy	10.2	Stigma exerted, early
1334	Paymaster H526		Cota Divoire	G. hirsutum	Susceptible	173	1.4	23	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.0	28	25.2	5.1	Fuzzy	9	Stigma Exerted, early
1335	Pee dee-0109		Cota Divoire	G. hirsutum	Susceptible	157	1.2	23	4	Present	Nectared	Medium	Sparsely Hairy	Creamy	SMALL	2.7	33.3	26.4	4.3	Fuzzy	8.9	Stigma Exerted, early
1336	Pee dee 875		Cota Divoire	G. hirsutum	Susceptible	149	3.2	22	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.5	34.4	25.4	4.8	Fuzzy	10.3	Stigma Exerted, early
1337	Pee dee 4461		Cota Divoire	G. hirsutum	Susceptible	153	2.4	23	5	Present	Nectared	Broad	Sparsely Hairy	Creamy	SMALL	2.5	32.8	26.9	5.2	Fuzzy	11.4	Stigma Exerted, more virus
1338	Pee dee 9241		Cota Divoire	G. hirsutum	Susceptible	163	5.2	23	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.7	33	27.9	5.1	Fuzzy	11.5	Stigma Exerted, early
1339	Pima-61		USA	G. hirsutum	Susceptible	170	2	21	8	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.0	35.3	26.9	5	Fuzzy	10.8	Stigma Exerted, early
1340	Pioner PR-75		USA	G. hirsutum	Susceptible	169	6	27	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.6	36.3	24.1	5.3	Fuzzy	10.2	Stigma Exerted, Late
1341	PR-80		USA	G. hirsutum	Susceptible	179	3.2	24	5	Present	Nectared	Medium	Pr Fuzzyusely Hairy	Creamy	Medium	-	-	-	4.8	Fuzzy	8.8	Stigma Exerted, more virus
1342	Pu-1		USA	G. hirsutum	Susceptible	173	0.8	25	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.6	33.5	27.9	4.5	Fuzzy	8.8	Stigma exerted, early
1343	Q-104		USA	G. hirsutum	Susceptible	141	0.4	23	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.5	36.1	25.4	5.9	Fuzzy	8.7	Stigma Exerted, more virus
1344	R 356 gless		USA	G. hirsutum	Susceptible	133	0.2	25	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.2	37.5	25.7	4.9	Fuzzy	8.9	Stigma Exerted, early, Gossypol
1345	RAKKA		USA	G. hirsutum	Susceptible	116	1.2	20	6	Present	Nectared	Medium	Hairy	Creamy	SMALL	2.7	38.3	26.2	5.6	Fuzzy	10.5	Stigma Exerted, more virus
1346	Reba P279		USA	G. hirsutum	Susceptible	112	2.8	20	4	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.2	37.4	25.7	5.3	Fuzzy	9.9	Stigma Exerted, more virus
1347	Rilcot		USA	G. hirsutum	Susceptible	145	2.4	20	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.3	34.1	25.9	4.3	Fuzzy	9.4	Stigma Exerted, early
1348	Royal Smooth okra		USA	G. hirsutum	Susceptible	141	2.8	22	6	Present	Nectared	okra	Sparsely Hairy	Creamy	Medium	4.3	29.6	26.4	4.9	Fuzzy	9.9	Stigma Exerted, early, oblong boll
1349	S40		USA	G. hirsutum	Susceptible	146	2.6	25	4	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	3.2	34.9	26.7	4.4	Fuzzy	10.9	Stigma Exerted, early
1350	S188		USA	G. hirsutum	Susceptible	166	1	22	4	Present	Nectared	okra	Sparsely Hairy	Creamy	SMALL	2.8	36	25.4	4.8	Fuzzy	9.4	Stigma Exerted, early, oblong boll
1351	S362-T362 gless		USA	G. hirsutum	Susceptible	138	3	21	7	Present	Nectared	Medium	Hairy	Creamy	Medium	3.5	37.3	25.4	5.5	Fuzzy	10.9	Stigma Exerted, early, Gossypol,
1352	S368		USA	G. hirsutum	Susceptible	156	1	22	4	Present	Nectared	Medium	Hairy	Creamy	Medium	3.7	37.6	25.4	5.4	Fuzzy	8.9	Stigma Exerted, early
1353	Sx49-L-GM-7C-78-3		USA	G. hirsutum	Susceptible	142	1	21	8	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.4	32.6	25.7	4.7	Fuzzy	11.4	Stigma Exerted, Late
1354	Samir-730		USA	G. hirsutum	Susceptible	134	3.4	25	7	Present	Nectared	Medium	Hairy	Creamy	SMALL	2.8	31.2	26.4	5	Fuzzy	9.2	Stigma Exerted, early
1355	SAYAR 314		USA	G. hirsutum	Susceptible	142	2.4	23	4	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.5	35.2	23.6	5.1	Fuzzy	9.4	Stigma Exerted, early
1356	S.C.G. 471-57		USA	G. hirsutum	Susceptible	139	0.6	25	4	Present	Nectared	Medium	Hairy	Creamy	SMALL	2.9	38.5	25.9	4.3	Fuzzy	9.5	Stigma Exerted, early
1357	S.C.G. 1277-508		USA	G. hirsutum	Susceptible	138	3	20	4	Present	Nectared	Medium	Hairy	Creamy	Medium	4.1	38.5	26.7	5.3	Fuzzy	9.1	Stigma Exerted, early
1358	Shan-401		USA	G. hirsutum	Susceptible	154	1.6	20	7	Present	Nectared	Medium	Hairy	Creamy	Medium	3.1	29.7	24.1	4.4	Fuzzy	9.2	Stigma Exerted, Late
1359	Shan-1155		USA	G. hirsutum	Susceptible	168	4	20	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.0	35	26.4	5.1	Fuzzy	8	Stigma Exerted, early
1360	Si Okra 1-2		Australia	G. hirsutum	Susceptible	161	2.2	22	4	Present	Nectared	okra	Sparsely Hairy	Creamy	Medium	4.5	33.3	27.2	4	Fuzzy	8.6	Stigma Exerted, early, oblong boll
1361	Si Okra L-4		Australia	G. hirsutum	Susceptible	155	3.6	25	5	Present	Nectared	okra	Sparsely Hairy	Creamy	Medium	3.0	36.8	26.4	4.8	Fuzzy	9.8	Stigma Exerted, early, early, oblong
1362	Si Okra L-22		Australia	G. hirsutum	Susceptible	165	2.4	22	4	Present	Nectared	Medium	Hairy	Creamy	SMALL	3.0	37.5	28.2	5.2	Fuzzy	9	Stigma Exerted, Late
1363	Si MIAN-1		Australia	G. hirsutum	Susceptible	168	0.8	21	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	SMALL	2.9	36.3	25.2	4.8	Fuzzy	10.4	Stigma Exerted, early, oblong boll
1364	SKOTA U.S.A.		Australia	G. hirsutum	Susceptible	143	2.8	15	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	SMALL	2.8	37.4	23.9	4.9	Fuzzy	8.6	Stigma Exerted, more virus
1365	SMB 972		Australia	G. hirsutum	Susceptible	163	6	18	5	Present	Nectared	Medium	Hairy	Creamy	SMALL	2.9	34	26.7	5.2	Fuzzy	8.9	Stigma Exerted, early
1366	SP-37-H		Australia	G. hirsutum	Susceptible	149	4	16	5	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	3.5	34.6	25.4	4.6	Fuzzy	9.4	Stigma exerted, early
1367	SP 726		Australia	G. hirsutum	Susceptible	172	3.6	13	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.7	36.4	26.2	4.8	Fuzzy	10.2	Stigma exerted, early

Sr. No	Name of Cultivar	Accession No.	Country	Species	CLCuV Position	Plant Height (cm)	No. of mono-podial Branches	No. of Sympodial branches	First sympodial node No.	Gossypol	Nectri-ness	Leaf Shape	Leaf Hairiness	Pollen Color	Boll size	Boll weight (gms)	GOT (%)	Staple length (mm)	Mike	Seed characters	Seed index (gms)	Special character
1368	SRT-1		Australia	G. hirsutum	Susceptible	168	4.2	15	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.6	33	23.6	5.2	Fuzzy	9	Stigma Exerted, early
1369	Stamf=F264-12		Australia	G. hirsutum	Susceptible	164	1.8	15	5	Present	Nectared	Medium	Hairy	Creamy	Medium	4.4	38.6	27.9	4.9	Fuzzy	8.9	Stigma Exerted, early
1370	Stamp 81		Australia	G. hirsutum	Susceptible	160	3.8	14	5	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	5.0	33.8	27.7	4.9	Fuzzy	10.3	Stigma Exerted, early
1371	Stamp 82		Australia	G. hirsutum	Susceptible	153	4.6	15	6	Present	Nectared	Medium	Hairy	Creamy	Medium	4.3	36.4	27.9	5.3	Fuzzy	11.4	Stigma Exerted, early
1372	Stoneville 7A gless		Australia	G. hirsutum	Susceptible	173	3.4	15	7	Present	Nectared	Medium	Hairy	Creamy	Medium	4.2	32.9	27.2	5.5	Fuzzy	11.5	Creamy
1373	Stoneville 213		Australia	G. hirsutum	Susceptible	157	6.2	18	5	Present	Nectared	Medium	Hairy	Creamy	Medium	3.9	36.7	26.9	4.4	Fuzzy	10.8	Stigma Exerted, early
1374	Stoneville 256		Australia	G. hirsutum	Susceptible	149	2.8	23	5	Present	Nectared	Medium	Hairy	Creamy	Medium	4.2	35.4	25.4	5.3	Fuzzy	10.2	Stigma exerted, early
1375	Stoneville 322		Australia	G. hirsutum	Susceptible	153	1.6	23	7	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	3.1	34.5	25.9	5.1	Fuzzy	8.8	Stigma Exerted, early
1376	Stoneville 453		Australia	G. hirsutum	Susceptible	163	4.4	22	5	Present	Nectared	Medium	Hairy	Creamy	Medium	3.6	36.6	26.7	4.3	Fuzzy	8.8	Stigma Exerted, more virus
1377	Stoneville 506		Australia	G. hirsutum	Susceptible	170	4.6	23	7	Present	Nectared	Medium	Hairy	Creamy	Medium	4.4	32.5	27.9	4.6	Fuzzy	8.7	Stigma exerted, early
1378	Stoneville 731Ne		Australia	G. hirsutum	Susceptible	169	2.6	23	5	Present	Nectared	Medium	Hairy	Creamy	Medium	3.9	35.3	25.9	5.1	Fuzzy	8.9	Stigma Exerted, early
1379	Stoneville 825 Ne		Australia	G. hirsutum	Susceptible	179	4.6	21	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.2	34.8	26.2	4.7	Fuzzy	10.5	Stigma exerted, early
1380	Stoneville 825 Ne		Australia	G. hirsutum	Susceptible	173	3.4	27	4	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.8	34.9	25.7	4.8	Fuzzy	9.9	Stigma Exerted, early
1381	Stoneville 825 Ne		Australia	G. hirsutum	Susceptible	141	2	24	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.3	26.7	26.4	4.4	Fuzzy	9.4	Stigma Exerted, early
1382																						
1383	Stoneville 907 Ne		Australia	G. hirsutum	Susceptible	116	4.4	23	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.4	28.1	26.2	4.4	Fuzzy	10.9	Stigma exerted, early
1384	Stoneville 1121		Australia	G. hirsutum	Susceptible	112	3.2	25	7	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.6	27.5	27.7	4.8	Fuzzy	9.4	Stigma Exerted, early
1385	Stoneville 1324		Australia	G. hirsutum	Susceptible	145	1.2	20	7	Present	Nectared	Medium	Hairy	Creamy	Medium	3.5	24.8	25.4	5.2	Fuzzy	10.9	Stigma Exerted, early
1386	Stoneville BR-110		Australia	G. hirsutum	Susceptible	141	0.2	20	6	Present	Nectared	Medium	Hairy	Creamy	Medium	3.2	27.3	25.4	5.1	Fuzzy	8.9	Stigma exerted, early
1387	Stoneville BR-115		Australia	G. hirsutum	Susceptible	146	3	20	4	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	-	25.9	26	4.7	Fuzzy	11.4	Stigma Exerted, early
1389	Stoneville okra leaf		Australia	G. hirsutum	Susceptible	138	5	25	7	Present	Nectared	okra	Sparsely Hairy	Creamy	Medium	4.3	25.9	27.9	4.4	Fuzzy	9.4	Stigma Exerted, early, oblong boll
1390	Stripper 31		Australia	G. hirsutum	Susceptible	156	2.2	22	7	Present	Nectared	Medium	Hairy	Creamy	Medium	3.4	26	23.9	5.3	Fuzzy	9.5	Stigma Exerted, early
1391	T120-7		Australia	G. hirsutum	Susceptible	152	2.2	21	6	Present	Nectared	Medium	Hairy	Creamy	Medium	4.0	26.3	26.7	6.1	Fuzzy	9.1	Stigma Exerted, early
1392	T120-76		Australia	G. hirsutum	Susceptible	143	5	25	7	Present	Nectared	Medium	Hairy	Creamy	Medium	3.4	35.3	27.9	5.2	Fuzzy	9.2	Stigma Exerted, early
1393	T120-78		Australia	G. hirsutum	Susceptible	145	2.6	23	8	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.0	25.1	27.2	6	Fuzzy	8	Stigma exerted, early
1394	T120-79		Australia	G. hirsutum	Susceptible	138	3.8	25	5	Present	Nectared	Medium	Hairy	Creamy	Medium	3.3	24.9	26.7	6.1	Fuzzy	9.2	Stigma Exerted, early
1395	TAM 0151		Australia	G. hirsutum	Susceptible	129	2.8	20	7	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.5	25.2	26.4	5.8	Fuzzy	9.4	Stigma Exerted, early
1396	TAM 1025		Australia	G. hirsutum	Susceptible	145	4	20	7	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	2.5	27.6	25.4	4.9	Fuzzy	9.5	Stigma exerted, early
1397	TAM 1051		Australia	G. hirsutum	Susceptible	167	5.6	20	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.0	26.8	27.7	4	Fuzzy	9.1	Stigma exerted, early
1398	TAM 2055		Australia	G. hirsutum	Susceptible	139	5.4	22	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	3.3	27.9	26.7	4.9	Fuzzy	9.2	Stigma Exerted, early
1399	Tamak 81		Australia	G. hirsutum	Susceptible	149	3	25	8	Present	Nectared	Medium	Hairy	Creamy	Medium	4.2	26.3	28.2	5.7	Fuzzy	8	Stigma exerted, early
1400	Tashkant-33		Australia	G. hirsutum	Susceptible	137	1.4	22	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.5	28.5	27.7	4	Fuzzy	9.4	Stigma Exerted, early
1401	Trans genic		Australia	G. hirsutum	Susceptible	138	1.2	21	7	Present	Nectared	Medium	Sparsely Hairy	Creamy	SMALL	2.7	26.2	26.2	5.4	Fuzzy	9.5	Stigma Exerted, early
1402	U 276		Australia	G. hirsutum	Susceptible	139	3.2	15	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	SMALL	2.8	26.3	26.4	4.9	Fuzzy	9.1	Stigma Exerted, early
1403	U 280		Australia	G. hirsutum	Susceptible	138	2.4	18	5	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	3.2	27.2	26.7	5.7	Fuzzy	9.2	Stigma exerted, early

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1404	U 319-19		Australia	G. hirsutum	Susceptible	160	5.2	16	5	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	3.6	26.3	26.7	4.6	Fuzzy	8	Stigma Exerted, early
1405	U-386		Australia	G. hirsutum	Susceptible	153	2	13	5	Present	Nectared	Medium	Hairy	Creamy	Medium	3.6	26.1	26.4	5.8	Fuzzy	8.6	Stigma Exerted, early
1406	U-563-19		Australia	G. hirsutum	Susceptible	173	6	15	6	Present	Nectared	Medium	Hairy	Creamy	Medium	4.5	26.7	26.7	5	Fuzzy	9.8	Stigma Exerted, more virus
1407	U-585-12		Australia	G. hirsutum	Susceptible	157	3.2	15	5	Present	Nectared	Medium	Hairy	Creamy	Medium	3.2	27.1	26.7	4.9	Fuzzy	9	Stigma exerted, early
1408	U 633		Australia	G. hirsutum	Susceptible	149	0.8	14	7	Present	Nectared	Medium	Hairy	Creamy	SMALL	2.9	27.5	25.4	5	Fuzzy	10.4	Stigma Exerted, early
1409	Unknown		Australia	G. hirsutum	Susceptible	153	0.4	15	6	Present	Nectared	Broad	Sparsely Hairy	Creamy	SMALL	2.5	28.6	24.4	3.7	Fuzzy	8.6	Stigma Exerted, early
1410	V-11		Australia	G. hirsutum	Susceptible	163	0.2	15	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.4	27.3	26.2	3.6	Fuzzy	8.9	Stigma exerted, early
1411	V-74		Australia	G. hirsutum	Susceptible	170	1.2	18	7	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.3	27.6	25.9	5.4	Fuzzy	9.4	Stigma Exerted, more virus
1412	V-75-0412 (High GOT)		Australia	G. hirsutum	Susceptible	169	2.8	23	7	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.6	25.5	25.7	5	Fuzzy	10.2	Stigma Exerted, early
1413	V-145		Australia	G. hirsutum	Susceptible	179	2.4	23	4	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.5	27	26.4	5.6	Fuzzy	9	Stigma Exerted, early
1416	W 155-17		Australia	G. hirsutum	Susceptible	133	2.8	22	6	Present	Nectared	Medium	Hairy	Creamy	Medium	4.9	25.6	28.5	5.3	Fuzzy	11.4	Stigma Exerted, early
1417	W 193-5		Australia	G. hirsutum	Susceptible	116	2.6	23	8	Present	Nectared	Medium	Hairy	Creamy	Medium	3.4	25.8	26.9	5.1	Fuzzy	11.5	Stigma Exerted, early
1418	XIAO YE MIAN		Australia	G. hirsutum	Susceptible	112	1	23	5	Present	Nectared	Medium	Hairy	Creamy	Medium	3.6	26.4	25.7	5.4	Fuzzy	10.8	Stigma Exerted, early
1419	XING TAI 68-71		Australia	G. hirsutum	Susceptible	145	3	21	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.3	29	26.4	5.2	Fuzzy	10.2	Stigma Exerted, more virus
1420	XU-2HOU 58		Australia	G. hirsutum	Susceptible	141	3.4	27	5	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	3.2	27	25.4	5.1	Fuzzy	8.8	Stigma Exerted, more virus
1421	XU-2HOU 142		Australia	G. hirsutum	Susceptible	146	6.2	24	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.6	26.5	24.6	5.4	Fuzzy	8.8	Stigma Exerted, more virus
1422	YU-MIAN-1		Australia	G. hirsutum	Susceptible	166	2.8	25	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.6	26.9	25.9	4.8	Fuzzy	8.7	Stigma Exerted, more virus
1425	Z-3		Australia	G. hirsutum	Susceptible	142	1.6	23	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	-	26.8	-	4.9	Fuzzy	9.9	Stigma Exerted, early
1426	Z-293 gless		Australia	G. hirsutum	Susceptible	134	4.4	25	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.0	24	27.7	5.9	Fuzzy	9.4	Stigma Exerted, early
1427	Z-295 gless		Australia	G. hirsutum	Susceptible	142	4.6	20	6	Present	Nectared	Medium	Hairy	Creamy	Medium	3.4	25.6	27.9	5.3	Fuzzy	9.9	Stigma Exerted, early
1428	Zeta 5		Australia	G. hirsutum	Susceptible	139	2.6	20	4	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.8	27.4	25.7	5.3	Fuzzy	10.9	Stigma Exerted, early
1429	4S-A-805		Australia	G. hirsutum	Susceptible	138	4.6	20	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	2.8	26.7	26.9	5.7	Fuzzy	9.4	Stigma Exerted, early
1430	(57-1x55-1) Caducous bract		Australia	G. hirsutum	Susceptible	154	3.4	22	6	Present	Nectared	Broad	Hairy	Creamy	Medium	1.8	25.7	27.2	4.7	Fuzzy	10.9	Stigma Exerted, Late
1431	86-E-20		Australia	G. hirsutum	Susceptible	168	2	25	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.2	26.7	22.9	5.2	Fuzzy	8.9	Stigma Exerted, early
1432	86-E-24		Australia	G. hirsutum	Susceptible	161	4.8	22	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.7	39.2	26.7	5.1	Fuzzy	11.4	Stigma Exerted, early
1433	161-801		Australia	G. hirsutum	Susceptible	155	4.4	21	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.7	27.8	26.7	5.3	Fuzzy	9.2	Stigma exerted, early
1434	(539x1298)xGL4-53		Australia	G. hirsutum	Susceptible	165	3.2	22	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	5.0	27.2	26.2	4.7	Fuzzy	9.4	Stigma Exerted, early
1435	(539x1298)xGL4-1068		Australia	G. hirsutum	Susceptible	168	1.2	21	4	Present	Nectared	Medium	Pr Fuzzyusely Hairy	Creamy	Medium	4.6	26.9	26.9	4.7	Fuzzy	9.5	Stigma exerted, early
1436	816		Australia	G. hirsutum	Susceptible	143	0.2	25	8	Present	Nectared	Medium	Sparsely Hairy	Creamy	SMALL	2.5	29.2	28.2	5.5	Fuzzy	9.1	Stigma Exerted, early
1437	0155-12-82-1		Australia	G. hirsutum	Susceptible	163	3	23	5	Present	Nectared	Medium	Non Hairy	Yellow	Medium	4.0	27	24.4	5.7	Fuzzy	9.2	Stigma Exerted, early
1438	7933-1		Australia	G. hirsutum	Susceptible	149	2.8	25	5	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	4.2	26.2	22.9	5.1	Fuzzy	8	Stigma Exerted, early
1439	8601		Australia	G. hirsutum	Susceptible	172	5	20	7	Present	Nectared	Medium	Hairy	Creamy	SMALL	2.2	27	25.7	4.6	Fuzzy	8.6	Stigma exerted, early
1440	71803		Australia	G. hirsutum	Susceptible	168	2.2	20	5	Present	Nectared	Medium	Hairy	Creamy	SMALL	2.9	27.6	25.9	5.6	Fuzzy	9.8	Stigma Exerted, more virus
1441	73460-3(Sindos 80)		Australia	G. hirsutum	Susceptible	164	2.2	20	8	Present	Nectared	Medium	Hairy	Creamy	Medium	3.9	27.7	26.4	4.7	Fuzzy	9	Stigma Exerted, early
1442	CIM-12		CCRI.Multan-Pak	G. hirsutum	Susceptible	160	5	22	8	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.2	27	25.9	5	Fuzzy	10.4	Stigma exerted, early

Sr. No	Name of Cultivar	Accession No.	Country	Species	CLCuV Position	Plant Height (cm)	No. of mono-podial Branches	No. of Sympodial branches	First sympodial node No.	Gossypol	Nectri-ness	Leaf Shape	Leaf Hairiness	Pollen Color	Boll size	Boll weight (gms)	GOT (%)	Staple length (mm)	Mike	Seed characters	Seed index (gms)	Special character
1443	CIM-15		CCRI.Multan-Pak	G. hirsutum	Susceptible	153	2.6	25	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.7	27.8	25.9	5.1	Fuzzy	8.6	Stigma exerted, early
1444	CIM-52		CCRI.Multan-Pak	G. hirsutum	Susceptible	173	3.8	22	7	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	4.5	27	25.9	4.8	Fuzzy	8.9	Stigma Exerted, early
1445	CIM-70		CCRI.Multan-Pak	G. hirsutum	Susceptible	157	2.8	21	8	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.1	34.3	28.2	4.2	Fuzzy	9.4	Creamy
1446	CIM-130		CCRI.Multan-Pak	G. hirsutum	Susceptible	149	4	15	8	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.0	26.6	26.2	5	Fuzzy	10.2	Stigma Exerted, early
1447	CIM-132		CCRI.Multan-Pak	G. hirsutum	Susceptible	153	5.6	18	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.2	26.9	25.4	4.7	Fuzzy	9	Stigma Exerted, Late
1448	CIM-135 ne		CCRI.Multan-Pak	G. hirsutum	Susceptible	163	5.4	16	6	Present	Nectared	Broad	Sparsely Hairy	Creamy	SMALL	2.4	27.8	25.4	4.6	Fuzzy	8.9	Stigma Exerted, Late
1449	CIM-156		CCRI.Multan-Pak	G. hirsutum	Susceptible	170	3	13	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.9	27.1	26.4	4.5	Fuzzy	10.3	Stigma exerted, early
1450	CIM-162 ne		CCRI.Multan-Pak	G. hirsutum	Susceptible	169	1.4	15	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	SMALL	2.4	27.6	24.9	5.4	Fuzzy	11.4	Stigma Exerted, Late
1451	CIM-176		CCRI.Multan-Pak	G. hirsutum	Susceptible	179	1.2	15	7	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	3.1	26.9	25.9	4	Fuzzy	11.5	Stigma Exerted, early
1452	CIM-178		CCRI.Multan-Pak	G. hirsutum	Susceptible	173	3.2	14	5	Present	Nectared	Medium	Hairy	Creamy	Medium	4.3	31.7	25.4	3.8	Fuzzy	10.8	Stigma exerted, early, more virus
1453	CIM-212		CCRI.Multan-Pak	G. hirsutum	Susceptible	141	2.4	15	7	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.2	30.9	27.7	4.2	Fuzzy	10.2	Stigma Exerted, early
1454	CIM-240		CCRI.Multan-Pak	G. hirsutum	Susceptible	133	5.2	15	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.4	36.8	26.7	5.3	Fuzzy	8.8	Stigma Exerted, early
1455	CIM-253		CCRI.Multan-Pak	G. hirsutum	Susceptible	116	2	18	6	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.2	36.6	28.7	5.3	Fuzzy	8.8	Creamy
1456	Cyto 1/88		CCRI.Multan-Pak	G. hirsutum	Susceptible	112	6	23	8	Present	Nectared	Medium	Pr Fuzzyusely Hairy	Creamy	Medium	4.2	33.7	25.4	4	Fuzzy	8.7	Stigma Exerted, early
1457	Cyto 9/85		CCRI.Multan-Pak	G. hirsutum	Susceptible	145	3.2	23	6	Present	Nectared	Medium	Hairy	Creamy	Medium	3.6	34.4	26.9	4.2	Fuzzy	8.9	Stigma Exerted, early
1458	Cyto 39		CCRI.Multan-Pak	G. hirsutum	Susceptible	141	0.8	22	7	Present	Nectared	Medium	Hairy	Creamy	Medium	2.8	29.9	25.4	4.3	Fuzzy	10.5	Stigma Exerted, early
1459	H-2		CCRI.Multan-Pak	G. hirsutum	Susceptible	146	0.4	23	7	Present	Nectared	okra	Hairy	Creamy	Medium	3.1	31.6	25.4	4.5	Fuzzy	9.9	Stigma Exerted, early, oblong boll,
1460	M-104		CCRI.Multan-Pak	G. hirsutum	Susceptible	166	0.2	23	5	Present	Nectared	Medium	Hairy	Creamy	Medium	2.9	34.3	25.4	4.7	Fuzzy	9.4	Stigma Exerted, early
1461	S-12		CRS Multan-Pak	G. hirsutum	Susceptible	138	1.2	21	5	Present	Nectared	Medium	Hairy	Creamy	Medium	4.9	38.8	27.4	4.9	Fuzzy	9.9	Stigma Exerted, early
1462	S-14		CRS Multan-Pak	G. hirsutum	Susceptible	156	2.8	27	4	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.8	38	26.4	5	Fuzzy	10.9	Stigma exerted, early
1465	RH-1		CCRI.Multan-Pak	G. hirsutum	Susceptible	153	2.4	24	6	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	3.2	34.9	31	5.2	Fuzzy	9.4	Stigma Exerted, more virus
1466	SLH-41		CRS Sahiwal-Pak	G. hirsutum	Susceptible	173	2.8	25	7	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.9	34.1	28.1	5.1	Fuzzy	10.9	Creamy
1467	SLH-100		CRS Sahiwal-Pak	G. hirsutum	Susceptible	157	2.6	23		Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.2	35.1	26.1		Fuzzy	8.9	Creamy
1468	BH-36		CRS Sahiwal-Pak	G. hirsutum	Susceptible	149	1	25	8	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.7	35.2	22.4	5.1	Fuzzy	11.4	Stigma Exerted, early, drought
1469	CIM-360		CCRI.Multan-Pak	G. hirsutum	Susceptible	153	3	20	6	Present	Nectared	Medium	Hairy	Yellow	Medium	4.8	36.6	27.3	5.4	Fuzzy	9.2	Stigma EarlyxcEarlyrtEarlyd
1470	FH-86		Faisalabad-Pak	G. hirsutum	Susceptible	163	1	20	7	Present	Nectared	Medium	Hairy	Yellow	Medium	4.1	36.1	27.3	5.1	Fuzzy	9.4	Stigma exerted, early
1471	NIAB-78		NIAB-Pak	G. hirsutum	Susceptible	170	1	20	5	Present	Nectared	Medium	Hairy	Yellow	Medium	3.9	33.8	24.9	4.8	Fuzzy	9.5	Stigma exerted, early
1472	Krishma		NIAB-Pak	G. hirsutum	Susceptible	169	3.4	22	6	Present	Nectared	Medium	Hairy	Creamy	Medium	3.8	35.3	26.2	4.9	Fuzzy	9.1	Stigma Exerted, early
1473	SLS-87/175		NIAB-Pak	G. hirsutum	Susceptible	179	2.4	25	5	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	3.4	32.4	26.4	4.4	Fuzzy	9.2	Stigma exerted, early
1474	SLS-90/2		NIAB-Pak	G. hirsutum	Susceptible	173	0.6	22	4	Present	Nectared	Medium	Hairy	Creamy	Medium	3.6	33.5	25.6	5.4	Fuzzy	8	Stigma Exerted, early
1475	GM-90 (A)		NIAB-Pak	G. hirsutum	Susceptible	141	3	21	5	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	3.2	31	25.2	4.9	Fuzzy	9.2	Stigma Exerted, early
1476	Chilala 76/2		NIAB-Pak	G. hirsutum	Susceptible	133	1.6	22	6	Present	Nectared	Medium	Hairy	Creamy	Medium	3	34.6	26.7	4.8	Fuzzy	9.4	Stigma Exerted, early, late
1477	DP-ACALA-90		NIAB-Pak	G. hirsutum	Susceptible	116	4	21	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.1	33.6	23.4	4.5	Fuzzy	9.5	Stigma Exerted, early
1478	CA-325 IRABLT		NIAB-Pak	G. hirsutum	Susceptible	112	2.2	25	6	Present	Nectared	Okra	Sparsely Hairy	Creamy	Medium	3.1	34.1	24.1	4.5	Fuzzy	9.1	Stigma Exerted, early,oblong boll
1479	SI-OKRA L-22		NIAB-Pak	G. hirsutum	Susceptible	145	3.6	23	5	Present	Nectared	okra	Sparsely Hairy	Creamy	Medium	3	37.5	26.4	4.5	Fuzzy	9.2	Stigma Exerted, early,oblong boll

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1480	SI-OKRA L-23		NIAB-Pak	G. hirsutum	Susceptible	141	2.4	25	6	Present	Nectared	okra	Sparsely Hairy	Creamy	Medium	3	36	-	5.3	Fuzzy	8	Stigma Exerted, Late
1481	SUKALA-34		NIAB-Pak	G. hirsutum	Susceptible	146	0.8	20	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.2	35.1	25.4	5.1	Fuzzy	9.4	Stigma Exerted, Creamy
1482	G.COTTON-10		NIAB-Pak	G. hirsutum	Susceptible	166	2.8	20	4	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	3.2	28.6	25.4	4.6	Fuzzy	9.5	Stigma Exerted, Creamy
1483	ADELINE		NIAB-Pak	G. hirsutum	Susceptible	138	6	20	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.2	33.7	22.9	4.6	Fuzzy	9.1	Stigma Exerted, Creamy, early
1484	LRA-5166		Burma	G. hirsutum	Susceptible	156	4	22	5	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	3.5	29.1	24.6	3.5	Fuzzy	9.2	Stigma Exerted, early
1485	IRMA-1243		Burma	G. hirsutum	Susceptible	142	3.6	25	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.5	32.3	26.7	5.1	Fuzzy	8	Stigma Exerted, early
1486	GUAZUNCHO-2		Burma	G. hirsutum	Susceptible	134	4.2	22	6	Present	Nectared	Medium	Hairy	Creamy	Medium	3.1	29.3	25.7	5.3	Fuzzy	8.6	Creamy
1487	AUFILI		Burma	G. hirsutum	Susceptible	142	1.8	21	5	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	3.1	29	23.1	4.9	Fuzzy	9.8	Stigma exerted, early
1488	TASHKENT-66		Burma	G. hirsutum	Susceptible	139	3.8	15	7	Present	Nectared	Broad	Hairy	Creamy	Medium	3.8	28.6	25.4	4.4	Fuzzy	9	Stigma Exerted, more virus
1489	TASHKENT-66-77		Burma	G. hirsutum	Susceptible	138	4.6	18	4	Present	Nectared	Broad	Hairy	Creamy	Medium	3.8	34.6	25.4	4.1	Fuzzy	10.4	Stigma Exerted, Late
1490	JEFF SJ-2		Burma	G. hirsutum	Susceptible	154	3.4	16	4	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.7	30.6	26.2	5	Fuzzy	8.6	Stigma Exerted, early
1491	JEFFMAXXA		Burma	G. hirsutum	Susceptible	168	6.2	13	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.6	36.1	26.5	4.5	Fuzzy	8.9	Stigma Exerted, early
1492	Cyto-9/91		Burma	G. hirsutum	Susceptible	161	2.8	15	5	Present	Nectared	Medium	Hairy	Creamy	Medium	3.6	31.9		4.4	Fuzzy	9.4	Stigma exerted, early
1493	CIM-243		CCRI.Multan-Pak	G. hirsutum	Susceptible	155	1.6	15	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.1	31.9	26.9	3.5	Fuzzy	10.2	Stigma exerted, early
1494	CIM-402		CCRI.Multan-Pak	G. hirsutum	Susceptible	165	4.4	14	7	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	3.9	39.6	32	4.4	Fuzzy	9	Stigma Exerted, Late
1495	CIM-425		CCRI.Multan-Pak	G. hirsutum	Susceptible	168	4.6	15	7	Present	Nectared	Broad	Hairy	Creamy	Medium	3.9	35.7	27.4	3.7	Fuzzy	8.9	Stigma exerted, early
1496	CIM-438		CCRI.Multan-Pak	G. hirsutum	Susceptible	143	2.6	15	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.8	40	30.5	4.9	Fuzzy	10.3	Stigma exerted, early
1497	CIM-450		CCRI.Multan-Pak	G. hirsutum	Susceptible	163	4.6	18	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.2	39	28.5	4.9	Fuzzy	11.4	Stigma Exerted, early
1498	CIM-453		CCRI.Multan-Pak	G. hirsutum	Susceptible	149	3.4	23	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.4	34.2	28.5	4.5	Fuzzy	11.5	Stigma exerted, early
1499	CIM-455		CCRI.Multan-Pak	G. hirsutum	Susceptible	172	2	23	7	Present	Nectared	Medium	Hairy	Creamy	Medium	4.5	30.5	27.7	4	Fuzzy	10.8	Stigma Exerted, early
1500	CIM-458		CCRI.Multan-Pak	G. hirsutum	Susceptible	168	4.8	22	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.9	39.6	28.5	5	Fuzzy	10.2	Stigma Exerted, more virus
1501	CIM-459		CCRI.Multan-Pak	G. hirsutum	Susceptible	164	4.4	23	5	Present	Nectared	Medium	Hairy	Creamy	Medium	3.1	40.3	26.9	4.7	Fuzzy	8.8	Stigma EarlyxcEarlyrtEarlyd
1502	CIM-460		CCRI.Multan-Pak	G. hirsutum	Susceptible	160	3.2	23	5	Present	Nectared	Medium	Hairy	Creamy	Medium	4.1	39.8	27.7	5.2	Fuzzy	8.8	Stigma exerted, early
1503	CIM-461		CCRI.Multan-Pak	G. hirsutum	Susceptible	153	1.2	21	5	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	4.1	38.8	26.2	4	Fuzzy	8.7	Stigma exerted, early
1504	INIAP-601		CCRI.Multan-Pak	G. hirsutum	Susceptible	173	0.2	27	4	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.2	38.6	25.2	5.5	Fuzzy	8.9	Stigma Exerted, early
1505	MS-84		CCRI.Multan-Pak	G. hirsutum	Susceptible	157	3	24	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.2	32	31	5	Fuzzy	10.5	Stigma exerted, early
1506	CIM-473		CCRI.Multan-Pak	G. hirsutum	Susceptible	149	2.8	25	5	Present	Nectared	Medium	Hairy	Creamy	Medium	3.6	40.7	27.9	4.4	Fuzzy	9.9	Stigma Exerted, early
1507	DS-2		CCRI.Multan-Pak	G. hirsutum	Susceptible	153	5	23	7	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	3.8	36.2	28.7	3.6	Fuzzy	9.4	Stigma exerted, early
1508	Nazilli-84		Turkey	G. hirsutum	Susceptible	163	2.2	25	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.8	36.7	26.4	4.8	Fuzzy	9.9	Stigma Exerted, early
1509	No. 873			G. hirsutum	Susceptible	170	2.2	20	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	3.5	35.3	27.4	4.9	Fuzzy	10.9	Stigma exerted, early
1510	Ege-7913			G. hirsutum	Susceptible	169	5	20	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.6	36.1	26.7	4.3	Fuzzy	9.4	Stigma exerted, early
1511	Nazilli-M-39		Turkey	G. hirsutum	Susceptible	179	2.6	20	5	Present	Nectared	Medium	Hairy	Creamy	Medium	3.6	30.1	24.9	5.3	Fuzzy	10.9	Stigma Exerted, early
1512	Nazilli-M-503		Turley	G. hirsutum	Susceptible	173	3.8	22	6	Present	Nectared	Medium	Hairy	Creamy	Medium	3.7	37.3	27.4	4.3	Fuzzy	8.9	Stigma exerted, early
1513	Cooker-1518		USA	G. hirsutum	Susceptible	141	2.8	25	5	Present	Nectared	Medium	Hairy	Creamy	Medium	3.4	37.1	26.2	4.2	Fuzzy	11.4	Stigma Exerted, Late
1514	Sayar-314			G. hirsutum	Susceptible	133	4	22	4	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3	35	28.7	5.2	Fuzzy	9.2	Stigma Exerted, early

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1515	Ersan-92			G. hirsutum	Susceptible	116	5.6	21	5	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	3.7	38.3	28.5	5.3	Fuzzy	9.4	Stigma exerted, early
1516	Maran-92			G. hirsutum	Susceptible	112	5.4	22	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3	32.9	27.9	5.4	Fuzzy	9.5	Stigma Exerted, more virus
1518	Juazuchoz-INTA			G. hirsutum	Susceptible	141	1.4	25	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.2	38.1	27.9	5.2	Fuzzy	9.2	,Stigma Exerted, early
1520	LRA-New			G. hirsutum	Susceptible	166	3.2	25	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3	35.4	28.2	4.7	Fuzzy	8.6	Stigma exerted, early
1521	AROGYA (NISD-2)			G. hirsutum	Susceptible	138	2.4	20	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.5	30.3	21.8	4.9	Fuzzy	9.8	Stigma Exerted, early
1522	Anjali-1			G. hirsutum	Susceptible	156	5.2	20	4	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	3.5	31.3	28.3	3.9	Fuzzy	9	Stigma Exerted, early
1523	CNG-36			G. hirsutum	Susceptible	152	2	20	4	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.6	32.7	27.2	5.1	Fuzzy	10.4	Stigma Exerted, early
1524	BAS-1			G. hirsutum	Susceptible	143	6	22	8	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.6	33.9	27.7	4.5	Fuzzy	8.6	Stigma Exerted, early
1525	Anjali-1			G. hirsutum	Susceptible	145	3.2	25	7	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.9	31.3	28.3	4.6	Fuzzy	8.9	Stigma exerted, early
1527	Miscot-8006		USA	G. hirsutum	Susceptible	129	0.4	21	6	Present	Nectared	Medium	Hairy	Creamy	Medium	3.1	33.8	27.2	4.5	Fuzzy	10.2	Stigma Exerted, early
1528	Miscot-7801		USA	G. hirsutum	Susceptible	145	0.2	15	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.4	37.8	26.4	4.8	Fuzzy	9	Stigma Exerted, early
1529	Miscot-7803-51		USA	G. hirsutum	Susceptible	167	1.2	18	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3	32.7	236	4.9	Fuzzy	8.9	Stigma Exerted, early
1530	Miscot-7813		USA	G. hirsutum	Susceptible	139	2.8	16	4	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3	36.7	26.4	4.8	Fuzzy	10.3	Stigma Exerted, early
1531	Miscot-7841		USA	G. hirsutum	Susceptible	149	2.4	13	8	Present	Nectared	Medium	Hairy	Creamy	Medium	4	35	27.2	4.8	Fuzzy	11.4	Stigma exerted, early
1532	Arkot A-129		USA	G. hirsutum	Susceptible	137	2.8	15	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.1	32.4	28.2	4.6	Fuzzy	11.5	Stigma Exerted, early
1533	Arkot A-132		USA	G. hirsutum	Susceptible	138	2.6	15	7	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.8	34.4	26.4	5.6	Fuzzy	10.8	Stigma Exerted, more virus
1534	ARKOT A 8110		USA	G. hirsutum	Susceptible	139	1	14	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.8	34.7	26.6	4.2	Fuzzy	10.2	Stigma exerted, early
1535	Arkot A-8506		USA	G. hirsutum	Susceptible	138	3	15	8	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.7	33.7	28.5	4.4	Fuzzy	8.8	Stigma Exerted, early
1536	Arkot A-8514		USA	G. hirsutum	Susceptible	160	2	15	6	Present	Nectared	Broad	Hairy	Creamy	Medium	3.5	33.5	28.2	5.1	Fuzzy	8.8	Stigma exerted, early
1537	Deltapine-50		USA	G. hirsutum	Susceptible	153	3	18	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.1	35.2	29	5.1	Fuzzy	8.7	Stigma Exerted, early, more virus
1538	B-411 Restorer		USA	G. hirsutum	Susceptible	173	2	23	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.4	39.9	27.4	5.1	Fuzzy	8.9	Stigma Exerted, early, more virus
1539	1319-8		USA	G. hirsutum	Susceptible	157	2	23	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.8	35.5	27.4	4.9	Fuzzy	10.5	Stigma Exerted, early
1540	T-5-86		USA	G. hirsutum	Susceptible	149	4	22	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.9	35.7	27.2	3.5	Fuzzy	9.9	Stigma Exerted, early
1542	Des-119		USA	G. hirsutum	Susceptible	163	2	23	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.8	34.9	28.2	4.5	Fuzzy	9.9	Stigma Exerted, early
1543	D2-Cys x Restorer (F1)		USA	G. hirsutum	Susceptible	170	3	21	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	3.4	33.5	27.2	4.9	Fuzzy	10.9	Stigma Exerted, Late
1546	CIM-482		CCRI.Multan-Pak	G. hirsutum	Susceptible	173	4	25	5	Present	Nectared	Medium	Hairy	Creamy	Medium	3	39	29	4.8	Fuzzy	8.9	Stigma Exerted, early
1547	CIM-473		CCRI.Multan-Pak	G. hirsutum	Susceptible	141	2	23	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.2	39.7	29.6	4.3	Fuzzy	11.4	Stigma Exerted, early
1548	Acala (93)H		USA	G. hirsutum	Susceptible	133	3	25	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.4	31	27.9	5.5	Fuzzy	9.2	Stigma Exerted, early
1549	Acala (93)M		USA	G. hirsutum	Susceptible	116	3	20	5	Present	Nectared	Medium	Hairy	Creamy	Medium	3.7	39.4	27.9	5.2	Fuzzy	9.4	Stigma Exerted, early
1550	Acala (57)Z		USA	G. hirsutum	Susceptible	112	4	20	4	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.1	31.5	29.2	4.8	Fuzzy	9.5	Stigma Exerted, early, more virus
1551	DPL Newcoton-33-B		USA	G. hirsutum	Susceptible	145	2	20	5	Present	Nectared	Medium	Hairy	Creamy	Medium	3.1	32	27.4	4.9	Fuzzy	9.1	Stigma Exerted, early
1552	MNH-554		CCRI.Multan-Pak	G. hirsutum	Susceptible	141	3	22	8	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	3.8	40.4	27.6	5.6	Fuzzy	9.2	Stigma Exerted, more virus
1553	BH-168		CCRI.Multan-Pak	G. hirsutum	Susceptible	146	4	25	7	Present	Nectared	Medium	Hairy	Creamy	Medium	3.8	35.9	26.7	6	Fuzzy	8	Stigma Exerted, early
1554	FH-900		CCRI.Multan-Pak	G. hirsutum	Susceptible	166	0	22	5	Present	Nectared	Medium	Hairy	Creamy	Medium	3.5	37.5	28.5	5.1	Fuzzy	8.5	Stigma Exerted, early
1555	FH-901		CCRI.Multan-Pak	G. hirsutum	Susceptible	138	0	21	9	Present	Nectared	Medium	Hairy	Creamy	Medium	3.2	38.2	26.7	5.2	Fuzzy	8.5	Stigma exerted, early

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1556	CIM-469		CCRI.Multan-Pak	G. hirsutum	Susceptible	156	1	23	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.6	43.6	24.6	4.1	Fuzzy	9.1	Stigma Exerted, more early
1557	CIM-471		CCRI.Multan-Pak	G. hirsutum	Susceptible	142	3	22	5	Present	Nectared	Medium	Hairy	Creamy	Medium	3	40.8	26.9	4.3	Fuzzy	9.3	Stigma Exerted, early
1558	CIM-475		CCRI.Multan-Pak	G. hirsutum	Susceptible	134	2	23	5	Present	Nectared	Medium	Hairy	Creamy	Medium	3.1	44.3	23.6	5.3	Fuzzy	9.1	Stigma Exerted, early
1559	CIM-70		CCRI.Multan-Pak	G. hirsutum	Susceptible	142	3	21	7	Present	Nectared	Medium	Hairy	Creamy	Medium	3.4	31.5	29	4.2	Fuzzy	9	Stigma Exerted, early
1560	CIM-109		CCRI.Multan-Pak	G. hirsutum	Susceptible	139	1	20	7	Present	Nectared	Medium	Hairy	Creamy	Medium	3.7	35.1	27.2	4.8	Fuzzy	8.2	,Stigma Exerted, early
1561	CIM-443		CCRI.Multan-Pak	G. hirsutum	Susceptible	138	3	21	6	Present	Nectared	Medium	Hairy	Creamy	Small	1.8	36.7	27.6	5.1	Fuzzy	8.2	Stigma Exerted, early
1562	CIM-446		CCRI.Multan-Pak	G. hirsutum	Susceptible	154	2	22	7	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.2	36.2	27	5.1	Fuzzy	8.1	Stigma Exerted, early
1563	CIM-448		CCRI.Multan-Pak	G. hirsutum	Susceptible	168	2	23	5	Present	Nectared	Medium	Hairy	Creamy	Medium	3.4	38	28.5	4.5	Fuzzy	8.3	Stigma exerted, early
1564	CIM-482		CCRI.Multan-Pak	G. hirsutum	Susceptible	161	2	25	6	Present	Nectared	Medium	Hairy	Creamy	Big	5.2	39.2	28.5	4.2	Fuzzy	8.6	Stigma exerted, early
1565	CIM-1100		CCRI.Multan-Pak	G. hirsutum	Susceptible	155	4	22	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.7	38	29	3.9	Fuzzy	8'3	Stigma Exerted, early
1566	HK-303		China	G. hirsutum	Susceptible	165	3	23	5	Present	Nectared	Medium	Hairy	Creamy	Medium	3.1	38	29	5.5	Fuzzy	8.4	,Stigma Exerted, early
1567	Sure grow		China	G. hirsutum	Susceptible	168	2	15	6	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	3.2	42.4	25.9	5.2	Fuzzy	8.2	Stigma Exerted, early
1569	CIM-499		CCRI.Multan-Pak	G. hirsutum	Susceptible	163	3	22	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.1	40.2	29.6	4.4	Fuzzy	9.2	Creamy
1570	CIM-511		CCRI.Multan-Pak	G. hirsutum	Susceptible	149	1	25	7	Present	Nectared	Medium	Hairy	Creamy	Medium	3.5	40.2	29.6	4.5	Fuzzy	8.6	Creamy,Stigma Exerted, early
1571	CIM-497		CCRI.Multan-Pak	G. hirsutum	Susceptible	172	2	20	6	Present	Nectared	Medium	Hairy	Creamy	Medium	3.6	39.9	27.2	5.3	Fuzzy	8	Stigma Exerted, early
1572	CIM-705		CCRI.Multan-Pak	G. hirsutum	Susceptible	168	3	23	5	Present	Nectared	Medium	Hairy	Creamy	Medium	3.8	38.2	27.9	5	Fuzzy	8.3	Stigma Exerted, more virus
1573	CIM-707		CCRI.Multan-Pak	G. hirsutum	Susceptible	164	4	26	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.8	33.4	31	4.2	Fuzzy	9	Stigma Exerted, more virus
1574	CIM-506		CCRI.Multan-Pak	G. hirsutum	Susceptible	160	2	25	7	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.1	38.1	32.2	3.8	Fuzzy	9.5	Stigma Exerted, more virus
1575	NIAB-111		CCRI.Multan-Pak	G. hirsutum	Susceptible	153	4	23	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.5	38.5	28.7	4.8	Fuzzy	8.8	Stigma Exerted, more virus
1576	CIM-498		NIAB-Pak	G. hirsutum	Susceptible	173	3	20	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.5	35.5	30.5	4.3	Fuzzy	8.2	Stigma Exerted, early
1577	Cyto-46		CCRI.Multan-Pak	G. hirsutum	Susceptible	157	2	23	5	Present	Nectared	Medium	Hairy	Creamy	Medium	3.4	39.5	26.4	5	Fuzzy	8'3	Stigma Exerted, early
1578	Cyto-54		CCRI.Multan-Pak	G. hirsutum	Susceptible	149	3	21	5	Present	Nectared	Medium	Hairy	Creamy	Medium	3.5	41.6	27.4	5	Fuzzy	8.4	Stigma Exerted, more virus
1579	Cyto-55		CCRI.Multan-Pak	G. hirsutum	Susceptible	153	2	22	8	Present	Nectared	Medium	Hairy	Creamy	Medium	3.1	41.2	28.2	5.2	Fuzzy	8.2	Stigma Exerted, more virus
1580	Cyto-62		CCRI.Multan-Pak	G. hirsutum	Susceptible	163	2	24	5	Present	Nectared	Broad	Hairy	Creamy	Medium	3.1	38.8	28.3	5.2	Fuzzy	9	Stigma Exerted, early
1581	Cyto-63		CCRI.Multan-Pak	G. hirsutum	Susceptible	170	3	23	6	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	3.5	37.7	29	4.6	Fuzzy	9.2	Stigma Exerted, early
1582	Cyto-64		CCRI.Multan-Pak	G. hirsutum	Susceptible	169	1	21	6	Present	Nectared	Medium	Hairy	Creamy	Medium	3.4	38.6	30.5	4.5	Fuzzy	8.6	Stigma Exerted, early
1583	Cyto-68		CCRI.Multan-Pak	G. hirsutum	Susceptible	179	2	20	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.9	39.9	39.5	4.7	Fuzzy	8	Stigma Exerted, more virus
1584	4094/04		CCRI.Multan-Pak	G. hirsutum	Susceptible	173	3	19	7	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3	39.7	27.7	4.9	Fuzzy	8.3	Stigma Exerted, early
1585	N-95		CCRI.Multan-Pak	G. hirsutum	Susceptible	141	4	23	5	Present	Nectared	Broad	Hairy	Creamy	Medium	3	29.8	31.2	4.6	Fuzzy	9	Stigma Exerted, early
1586	8578		CCRI.Multan-Pak	G. hirsutum	Susceptible	133	2	15	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3	34.6	27.7	4.3	Fuzzy	9.5	Stigma Exerted, early
1587	135-1		CCRI.Multan-Pak	G. hirsutum	Susceptible	116	4	25	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.1	36.3	28.7	4.4	Fuzzy	8.8	Stigma Exerted, early
1588	246		CCRI.Multan-Pak	G. hirsutum	Susceptible	112	3	22	4	Present	Nectared	Medium	Hairy	Creamy	Medium	3.1	39.8	26.9	5.3	Fuzzy	8.2	Stigma Exerted, more virus
1589	SLH-257		CCRI.Multan-Pak	G. hirsutum	Susceptible	145	2	25	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.7	39.1	27.7	4.9	Fuzzy	8'3	Stigma Exerted, more virus
1590	CIM-534		CRS Sahiwal-Pak	G. hirsutum	Susceptible	141	2	20	5	Present	Nectared	Medium	Hairy	Creamy	Medium	3.4	33.4	27.7	4.5	Fuzzy	8.4	Stigma Exerted, early
1591	CIM-536		CCRI.Multan-Pak	G. hirsutum	Susceptible	146	3	23	7	Present	Nectared	Medium	Hairy	Creamy	Medium	3.4	44.2	27.2	4.4	Fuzzy	8.2	Stigma Exerted, early

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1592	CIM-537		CCRI.Multan-Pak	G. hirsutum	Susceptible	166	1	26	6	Present	Nectared	Medium	Hairy	Creamy	Medium	3.4	41.4	26.4	5.3	Fuzzy	9	Stigma Exerted, more virus
1593	CIM-538		CCRI.Multan-Pak	G. hirsutum	Susceptible	138	2	25	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.4	42.5	26.7	5.1	Fuzzy	9.2	Stigma Exerted, more virus
1594	CIM-539		CCRI.Multan-Pak	G. hirsutum	Susceptible	156	3	23	7	Present	Nectared	Medium	Hairy	Creamy	Medium	3.4	46.5	26.7	4.9	Fuzzy	8.6	Stigma exerted, early
1594	ATLAS		CCRI.Multan-Pak	G. hirsutum	Susceptible	142	4	20	4	Present	Nectared	Medium	Hairy	Creamy	Medium	3.1	38.2	27.2	4.4	Fuzzy	8	Stigma Exerted, early
1595	ALLEN-ANCTEN		USA	G. hirsutum	Susceptible	131	2	23	3	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.7	32.5	24.9	4.3	Fuzzy	8.3	Stigma Exerted, early
1596	ADD-1		USA	G. hirsutum	Susceptible	124	4	21	4	Present	Nectared	Medium	Hairy	Creamy	Medium	3.4	39.4	22.5	4.9	Fuzzy	9	Stigma Exerted, more virus
1597	ACALA-1517-BR-1		USA	G. hirsutum	Susceptible	141	3	22	4	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	3.4	33.3	2.6	3.9	Fuzzy	9.5	Stigma Exerted, more virus
1598	ACALA-1517		USA	G. hirsutum	Susceptible	126	3	24	6	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	3.1	36	28	4.7	Fuzzy	8.8	Stigma exerted, early
1599	ANBAL-DCIA		USA	G. hirsutum	Susceptible	138	2	23	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.7	38.5	26	4.4	Fuzzy	8.2	Stigma Exerted, early
1600	AS-06013		USA	G. hirsutum	Susceptible	142	2	21	5	Present	Nectared	Medium	Hairy	Creamy	Medium	3.4	36.5	22.1	4.8	Fuzzy	8'3	Stigma Exerted, early
1601	ASA-65-38		USA	G. hirsutum	Susceptible	117	3	20	4	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.4	37.4	26.3	4.7	Fuzzy	8.4	
1602	ALEPPO-1		USA	G. hirsutum	Susceptible	129	1	19	7	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.4	36.1	28	5	Fuzzy	8.2	Stigma Exerted, early
1603	ACALA-DECERRO		USA	G. hirsutum	Susceptible	122	2	24	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.1	38.3	23.6	4.6	Fuzzy	9	Stigma exerted, early
1604	BOOMI ARIA		USA	G. hirsutum	Susceptible	132	3	23	7	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.7	36.4	28.1	5	Fuzzy	9.2	Stigma exerted, early
1605	I-9123		USA	G. hirsutum	Susceptible	140	4	21	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.4	41.7	28.9	3.5	Fuzzy	8.6	Stigma Exerted, more virus
1606	MIXTURE		USA	G. hirsutum	Susceptible	134	2	20	4	Present	Nectared	Medium	Hairy	Creamy	Medium	3.4	34.7	24.2	5.1	Fuzzy	8	Stigma exerted, early
1607	108-F		USA	G. hirsutum	Susceptible	125	4	19	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.1	34.7	25.1	4.8	Fuzzy	8.3	Stigma Exerted, early
1608	DILTAPINE-SR-1		USA	G. hirsutum	Susceptible	138	3	23	5	Present	Nectared	Medium	Hairy	Creamy	Medium	3.7	37.2	26.3	4.7	Fuzzy	9	Stigma Exerted, early
1609	DR-S-75-L		USA	G. hirsutum	Susceptible	109	2	15	5	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	3.4	38.8	27.1	4.7	Fuzzy	9.5	Stigma exerted, early
1610	EMIANG		USA	G. hirsutum	Susceptible	107	3	25	5	Present	Nectared	okra	Non Hairy	Creamy	Medium	3.4	37.1	26.2	4.2	Fuzzy	8.8	Stigma Exerted, early
1611	GLNS g.less		USA	G. hirsutum	Susceptible	121	2	22	5	Present	Nectared	Broad	Non Hairy	Creamy	Medium	3.4	41.7	26.8	4.4	Fuzzy	8.2	Stigma exerted, early
1612	H-406-7-Frego		USA	G. hirsutum	Susceptible	136	2	25	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	3.1	43.8	23.9	4.9	Fuzzy	9.2	Stigma Exerted, early
1613	KOORALA-14-E-4-3		USA	G. hirsutum	Susceptible	123	3	20	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.7	40	27.9	4.7	Fuzzy	9.4	Stigma Exerted, early
1614	KOORALA-K-1		USA	G. hirsutum	Susceptible	141	1	23	4	Present	Nectared	Medium	Non Hairy	Creamy	Medium	3.4	34.2	27.9	3	Fuzzy	9.5	Stigma exerted, early
1615	KOORALA-K-1-02		USA	G. hirsutum	Susceptible	120	2	26	7	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.4	36.2	26.7	3.4	Fuzzy	9.1	Stigma Exerted, early, late
1616	KIM-2009		USA	G. hirsutum	Susceptible	95	3	25	4	Present	Nectared	Medium	Hairy	Creamy	Medium	3.1	35.8	25.8	3.9	Fuzzy	9.2	Stigma Exerted, early
1617	CETEX		USA	G. hirsutum	Susceptible	106	4	23	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.7	37.6	23.4	4.1	Fuzzy	8	Stigma Exerted, more virus
1618	COPAL-G8		Elseluador	G. hirsutum	Susceptible	92	2	20	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.4	36.6	27.8	5.2	Fuzzy	9.4	Stigma Exerted, more virus
1619	CON-ALS-L		Elseluador	G. hirsutum	Susceptible	108	4	23	5	Present	Nectared	Medium	Non Hairy	Creamy	Medium	3.4	36.9	27.3	4.5	Fuzzy	9.5	Stigma exerted, early
1620	CHINE-1245		Elseluador	G. hirsutum	Susceptible	109.4	3	21	6	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	3.4	38.7	28.1	5	Fuzzy	9.1	Stigma Exerted, Late
1621	CB-2472-3		Elseluador	G. hirsutum	Susceptible	112	2	22	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.1	39.8	26.4	4.9	Fuzzy	9.2	Stigma Exerted, early
1622	LOCKPTT-22-g.less		Elseluador	G. hirsutum	Susceptible	125	2	24	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.7	36.5	26.9	4.6	Fuzzy	8	Stigma exerted, early
1623	L-18		Elseluador	G. hirsutum	Susceptible	96.2	4	23	6	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	3.4	34.5	30.4	3.9	Fuzzy	8.6	Stigma Exerted, early
1624	MARKER-GLZE		Elseluador	G. hirsutum	Susceptible	105	3	21	7	Present	Nectared	Medium	Hairy	Creamy	Medium	3.4	39.4	27.2	4.2	Fuzzy	9.8	Stigma Exerted, early
1625	MARKER-31846		Elseluador	G. hirsutum	Susceptible	109	2	20	5	Present	Nectared	Broad	Hairy	Creamy	Medium	3.1	35	24.5	6.2	Fuzzy	9	Stigma Exerted, early

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1626	MS x 30		Elseluador	G. hirsutum	Susceptible	112	3	19	7	Present	Nectared	okra	Sparsely Hairy	Creamy	Medium	3.7	40.1	25.5	5.7	Fuzzy	10.4	Stigma Exerted, early,oblong boll,
1627	NC-8		Elseluador	G. hirsutum	Susceptible	100	2	24	4	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.4	38.1	24.1	5.2	Fuzzy	8.6	Stigma Exerted, early
1628	RILCOT		Elseluador	G. hirsutum	Susceptible	104	2	23	4	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.4	33.7	25.6	3.8	Fuzzy	8.9	Stigma Exerted, early
1629	PRONTO		Elseluador	G. hirsutum	Susceptible	95	3	21	4	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.8	42.9	26.9	4.1	Fuzzy	9.4	Stigma Exerted, early
1630	CHUANJINA		Elseluador	G. hirsutum	Susceptible	120	1	20	7	Present	Nectared	okra	Sparsely Hairy	Creamy	Medium	3.8	38.6	27.6	4.8	Fuzzy	10.2	Stigma Exerted, early,oblong boll
1631	STONEVILLE-825-n.e		Elseluador	G. hirsutum	Susceptible	115	2	19	4	Present	Nectared	okra	Sparsely Hairy	Creamy	Medium	3.9	41.7	25.5	4.9	Fuzzy	9	Stigma Exerted, early, more virus
1632	STONEVILLE-LA-887		Elseluador	G. hirsutum	Susceptible	130	3	23	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.4	39.6	25.5	5.1	Fuzzy	8.9	Stigma Exerted, early
1633	STONEVILLE-7A		Elseluador	G. hirsutum	Susceptible	111	4	15	4	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	4.1	42.3	25.8	5.1	Fuzzy	10.3	Stigma Exerted, more virus
1634	SEALAND-T 58		Elseluador	G. hirsutum	Susceptible	120	2	25	5	Present	Nectared	okra	Sparsely Hairy	Yellow	Medium	4.1	35.5	30	5	Fuzzy	11.4	Stigma Exerted, early
1635	SEALAND-T-64		Elseluador	G. hirsutum	Susceptible	132	4	22	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	4	37.4	27.2	4.8	Fuzzy	11.5	Stigma Exerted, more virus
1636	SCG-1272-345		Elseluador	G. hirsutum	Susceptible	129	3	25	7	Present	Nectared	Medium	Hairy	Yellow	Medium	3.9	38.9	25.3	5.5	Fuzzy	10.8	Stigma Exerted, early
1637	SCG1272-508		Elseluador	G. hirsutum	Susceptible	116	2	20	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.8	37.4	26.4	5.1	Fuzzy	10.2	Stigma exerted, early
1638	SCG-471-105		Elseluador	G. hirsutum	Susceptible	122	2	23	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.1	37.9	25.5	5.4	Fuzzy	8.8	Stigma Exerted, more virus
1639	SCG-471-149		Elseluador	G. hirsutum	Susceptible	105	4	26	7	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.1	36.5	26.4	5.1	Fuzzy	8.8	Stigma Exerted, early
1640	SCG-465-57		Elseluador	G. hirsutum	Susceptible	109.3	3	24	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.4	37.6	24.8	5.1	Fuzzy	8.7	Stigma Exerted, early
1641	TM-1		Elseluador	G. hirsutum	Susceptible	100	2	23	5	Present	Nectared	Medium	Hairy	Creamy	Medium	3.8	39.7	26.1	5.5	Fuzzy	8.9	Stigma Exerted, early
1642	TM-2		Elseluador	G. hirsutum	Susceptible	99.4	3	21	6	Present	Nectared	Medium	Non Hairy	Yellow	Medium	3.7	38.3	21.3	5.2	Fuzzy	10.5	Stigma Exerted, early
1643	TASHKENT-1		Elseluador	G. hirsutum	Susceptible	94	2	20	4	Present	Nectared	Medium	Non Hairy	Creamy	Medium	3.2	37.1	23.5	5	Fuzzy	9.9	Stigma Exerted, early
1644	COKER-100-WILT		Elseluador	G. hirsutum	Susceptible	105	2	19	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.2	33.9	23	5.6	Fuzzy	9.4	Stigma Exerted, more virus
1645	YONG-NIAN-XIAO-SHUAN		Elseluador	G. hirsutum	Susceptible	108	3	23	5	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	3.4	36.8	28.2	4.6	Fuzzy	9.9	Stigma Exerted, early
1646	ZAIRE-407-1832		Elseluador	G. hirsutum	Susceptible	110	1	15	6	Present	Nectared	Medium	Hairy	Yellow	Medium	3.8	35.6	27.8	4.2	Fuzzy	10.9	Stigma exerted, early
1647	VARIETY-BRAZIL-1		Zaire	G. hirsutum	Susceptible	107	2	25	5	Present	Nectared	Medium	Hairy	Yellow	Medium	3.9	34.2	24.3	6	Fuzzy	9.4	Stigma Exerted, early
1648	15-S		Zaire	G. hirsutum	Susceptible	107	3	22	7	Present	Nectared	Medium	Sparsely Hairy	YELLOW	Medium	3.4	41.3	27.2	4.6	Fuzzy	10.9	Stigma Exerted, early
1649	VS-03		Zaire	G. hirsutum	Susceptible	109	4	25	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.4	41.6	24	5.3	Fuzzy	8.9	Stigma Exerted, more virus
1650	VS-05		Zaire	G. hirsutum	Susceptible	112	2	20	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.7	41.8	24.8	5.4	Fuzzy	11.4	Stigma Exerted, early
1651	YU-MH-21		Zaire	G. hirsutum	Susceptible	112	4	23	6	Present	Nectared	Medium	Hairy	Creamy	Medium	3.6	39.5	27	5	Fuzzy	9.2	Stigma Exerted, early
1652	YU-MH-28		Zaire	G. hirsutum	Susceptible	120	3	26	4	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.1	42.4	25.5	5	Fuzzy	9.4	Stigma Exerted, early
1653	CIM-540		CCRI.Multan-Pak	G. hirsutum	Susceptible	109	2	25	5	Present	Nectared	Medium	Hairy	Creamy	Medium	3.7	45.7	26.4	5.6	Fuzzy	9.5	Stigma Exerted, early
1654	CIM-565		CCRI.Multan-Pak	G. hirsutum	Susceptible	107	2	23	6	Present	Nectared	Medium	Hairy	Creamy	Medium	3.4	43.6	27.3	5.2	Fuzzy	9.1	Stigma exerted, early
1655	CIM-566		CCRI.Multan-Pak	G. hirsutum	Susceptible	102	1.8	20	7	Present	Nectared	Medium	Hairy	Creamy	Medium	3.4	42.8	27.8	5.3	Fuzzy	9.2	Stigma Exerted, early
1656	SS-131		Turkey	G. hirsutum	Susceptible	104	2.1	23	4	Present	Nectared	Medium	Hairy	Creamy	Medium	4	43	26.4	5.1	Fuzzy	8	Stigma Exerted, early
1657	Reshmi		CRS T.Jam Pak	G. hirsutum	Susceptible			21	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3	39.3	27.2	4.1	Fuzzy	8.6	Stigma Exerted, early
1658	Shahbaz		CRS T.Jam Pak	G. hirsutum	Susceptible	125	2	22	4	Present	Nectared	Medium	Hairy	Creamy	Medium	3.2	30.3	29.9	3.8	Fuzzy	9.8	Stigma Exerted, early
1659	Haridost		CRS T.Jam Pak	G. hirsutum	Susceptible	115	2	24	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.5	34.2	27.8	4	Fuzzy	9	Stigma Exerted, Late
1660	TH-84/99		CRS T.Jam Pak	G. hirsutum	Susceptible	120	3	23	4	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.2	32.4	25	4.1	Fuzzy	10.4	Stigma Exerted, more virus

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1661	CRIS-9		CRS T.Jam Pak	G. hirsutum	Susceptible	132	2	21	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.1	31.6	28.8	3.5	Fuzzy	8.6	Stigma Exerted, early
1662	CRIS-121		CCRI Sak Pak	G. hirsutum	Susceptible	140	0	20	8	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	2.8	34.3	24.4	4.2	Fuzzy	8.9	Stigma Exerted, early
1663	CRIS-134		CCRI Sak Pak	G. hirsutum	Susceptible	130	0	19	5	Present	Nectared	Medium	Hairy	Creamy	Medium	3.1	32.8	27.1	4.5	Fuzzy	9.4	Stigma Exerted, Late
1664	CRIS-467		CCRI Sak Pak	G. hirsutum	Susceptible	115	0	28	7	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.2	30	27.4	3.9	Fuzzy	10.2	Stigma Exerted, early
1665	MARVI		CCRI Sak Pak	G. hirsutum	Susceptible	120	2	26	8	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.5	34.1	26.2	4.4	Fuzzy	9	Stigma exerted, early
1666	DNH-57		CCRI Sak Pak	G. hirsutum	Susceptible	135	0	24	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.2	34.2	27.2	4.2	Fuzzy	8.9	Stigma Exerted, Late
1667	DNH-105		CRS DIK Pak	G. hirsutum	Susceptible	126	2	22	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3	35	27.2	3.7	Fuzzy	10.3	Stigma Exerted, Late
1668	GOMAL-93		CRS DIK Pak	G. hirsutum	Susceptible	110	4	23	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.2	36	28	4.7	Fuzzy	11.4	Stigma exerted, early
1669	V-1		NIAB Fsd Pak	G. hirsutum	Susceptible	115	3	22	6	Present	Nectared	Medium	Hairy	Creamy	Medium	3.2	34.8	28.1	4.3	Fuzzy	11.5	Stigma Exerted, early
1670	V-2		NIAB Fsd Pak	G. hirsutum	Susceptible	120	2	25	5	Present	Nectared	Medium	Hairy	Creamy	Medium	3.1	35	31	4.7	Fuzzy	10.8	Stigma Exerted, early
1671	V-3		NIAB Fsd Pak	G. hirsutum	Susceptible	123	3	25	5	Present	Nectared	Medium	Hairy	Creamy	Medium	3.4	35	30.3	4.8	Fuzzy	10.2	Stigma Exerted, early
1672	SADORI		NIAB Fsd Pak	G. hirsutum	Susceptible	120	2	22	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.4	37.1	29.9	4.7	Fuzzy	8.8	Stigma Exerted, early
1673	SOHNI		NIA Sindh Pak	G. hirsutum	Susceptible	125	2	26	5	Present	Nectared	Medium	Hairy	Yellow	Medium	3.3	33.3	27.2	4	Fuzzy	8.8	Stigma Exerted, early
1674	0774-3-3		NIA Sindh Pak	G. hirsutum	Susceptible	130	3	24	6	Present	Nectared	Medium	Hairy	Yellow	Medium	3.4	39.9	27	3.9	Fuzzy	8.7	Stigma Exerted, early
1675	0808-1-6-1		USA	G. hirsutum	Susceptible	120	1	18	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	2.9	33.9	23.8	4.5	Fuzzy	8.9	Stigma Exerted, early
1676	SAVAR-314		USA	G. hirsutum	Susceptible	123	2	22	6	Present	Nectared	Medium	Hairy	Creamy	Medium	3.1	35.6	23.9	4.9	Fuzzy	10.5	Stigma Exerted, early
1677	GSN-12		Turkey	G. hirsutum	Susceptible	134	3	27	7	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.7	38.8	27.1	4.7	Fuzzy	9.9	Stigma Exerted, early
1678	GURER BEY		Turkey	G. hirsutum	Susceptible	145	4	36	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.5	42.5	26.3	5	Fuzzy	9.4	Stigma Exerted, early
1679	CARMEN		Turkey	G. hirsutum	Susceptible	136	2	36	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.5	38.8	26.7	4.4	Fuzzy	9.9	Stigma Exerted, early
1680	NAZILLI-342		Turkey	G. hirsutum	Susceptible	142	4	41	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.2	42.2	26.5	5.1	Fuzzy	10.9	Stigma Exerted, early
1681	NAPA-122		Turkey	G. hirsutum	Susceptible	121	3	36	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3	41.1	25.8	4.5	Fuzzy	9.4	Stigma Exerted, early
1682	COSVUN-1		Turkey	G. hirsutum	Susceptible	139	2	33	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.4	41.1	26.5	5.4	Fuzzy	10.9	Stigma Exerted, early
1683	BARUT-2005		Turkey	G. hirsutum	Susceptible	130	3	28	4	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.4	35	24.8	3.7	Fuzzy	8.9	Stigma Exerted, early
1684	MPS-27		CRS Mirpur Khas"	G. hirsutum	Susceptible	135	2	31	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.2	42.3	24.8	4.8	Fuzzy	11.4	Stigma Exerted, early
1685	MPS-11		CRS Mirpur Khas"	G. hirsutum	Susceptible	112	2	22	5	Present	Nectared	Medium	Hairy	Creamy	Medium	3.2	37	24.2	4.5	Fuzzy	9.2	Stigma Exerted, early
1686	MPS-126		CRS Mirpur Khas"	G. hirsutum	Susceptible	115	3	25	7	Present	Nectared	Medium	Hairy	Creamy	Medium	3.1	36.4	23.4	4.8	Fuzzy	9.4	Stigma Exerted, early
1687	MPS-128		CRS Mirpur Khas"	G. hirsutum	Susceptible	110	1	19	5	Present	Nectared	Medium	Hairy	Creamy	Medium	3.4	38	24.3	4.5	Fuzzy	9.5	Stigma Exerted, early
1688	MPS-131		CRS Mirpur Khas"	G. hirsutum	Susceptible	120	2	23	6	Present	Nectared	Medium	Hairy	Creamy	Medium	3.4	37.7	27	4.5	Fuzzy	9.1	Stigma Exerted, early
1689	MPS-133		CRS Mirpur Khas"	G. hirsutum	Susceptible	118	3	25	8	Present	Nectared	Medium	Hairy	Creamy	Medium	3.3	37.6	25.5	4.9	Fuzzy	9.2	Stigma Exerted, early
1690	MPS-134		CRS Mirpur Khas"	G. hirsutum	Susceptible	115	4	20	4	Present	Nectared	Medium	Hairy	Creamy	Medium	3.4	37.4	25.5	4.7	Fuzzy	8	Stigma Exerted, early
1691	MPS-135		CRS Mirpur Khas"	G. hirsutum	Susceptible	122	2	24	4	Present	Nectared	Medium	Hairy	Creamy	Medium	2.9	35	24.8	5.1	Fuzzy	9.4	Stigma Exerted, Late
1692	MPS-136		CRS Mirpur Khas"	G. hirsutum	Susceptible	123	4	26	6	Present	Nectared	Medium	Hairy	Creamy	Medium	3.1	39.2	26.6	3.7	Fuzzy	10.9	Stigma Exerted, early,
1693	MPS-137		CRS Mirpur Khas"	G. hirsutum	Susceptible	119	3	23	8	Present	Nectared	Medium	Hairy	Creamy	Medium	3.7	40.7	24.5	4.2	Fuzzy	8.9	Stigma Exerted, Late
1694	MPS-139		CRS Mirpur Khas"	G. hirsutum	Susceptible	116	2	21	4	Present	Nectared	Medium	Hairy	Creamy	Medium	3.4	38.2	24.7	4.5	Fuzzy	11.4	Stigma Exerted, early
1695	SA-19		CRS Mirpur Khas"	G. hirsutum	Susceptible	110	2	18	5	Present	Nectared	Medium	Hairy	Creamy	Medium	3.4	34.9	24.1	3.9	Fuzzy	9.2	Stigma Exerted, Late

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1696	AJEET-11		CRS Mirpur Khas"	G. hirsutum	Susceptible	115	4	21	6	Present	Nectared	Medium	Hairy	Creamy	Medium	3.2	42.7	26.9	4.8	Fuzzy	9.4	Stigma Exerted, early
1697	CRIS-134		CCRI Sak Pak	G. hirsutum	Susceptible	115	3	21	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.2	36.7	23.5	5	Fuzzy	9.5	Stigma Exerted, early
1698	GOMAL-93		CRS DIK Pak	G. hirsutum	Susceptible	120	2	27	7	Present	Nectared	Medium	Hairy	Creamy	Medium	3.1	37.4	24.5	4.9	Fuzzy	7	Stigma Exerted, more virus
1699	DNH-105		CRS DIK Pak	G. hirsutum	Susceptible	123	3	25	8	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.4	37.3	24.8	5.1	Fuzzy	6.7	Stigma Exerted, early
1700	DNH-57		CRS DIK Pak	G. hirsutum	Susceptible	120	2	23	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.4	37.8	26.6	5	Fuzzy	6.7	Stigma Exerted, Late
1701	CIRS-342		CCRI Sak Pak	G. hirsutum	Susceptible	110	2	19	4	Present	Nectared	Medium	Hairy	Creamy	Medium	3.3	37.5	26.6	4.4	Fuzzy	6.8	Stigma Exerted, early
1702	GH-99		CRS-GHOTKI Pak	G. hirsutum	Susceptible	119	3	25	6	Present	Nectared	Medium	Hairy	Creamy	Medium	3.4	35.5	23.9	4.3	Fuzzy	6.7	Stigma Exerted, early
1703	GH-102		CRS-GHOTKI Pak	G. hirsutum	Susceptible	120	1	27	5	Present	Nectared	Medium	Hairy	Creamy	Medium	2.9	39.3	26.2	4.7	Fuzzy	7	Stigma exerted, early
1704	SHAHBAZ		NIA-TANDOJAM	G. hirsutum	Susceptible	118	2	24	6	Present	Nectared	Medium	Hairy	Creamy	Medium	3.1	40.4	25.6	4.7	Fuzzy	7	Stigma exerted, early
1705	MALMAL (TH-84/99)		CRS T. Jam Pak	G. hirsutum	Susceptible	115	3	18	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.7	37.4	26.2	4.5	Fuzzy	7.1	Stigma Exerted, early
1706	HARI DOUST		CRS T. Jam Pak	G. hirsutum	Susceptible	125	4	22	7	Present	Nectared	Medium	Hairy	Creamy	Medium	3.4	34.8	23.5	4.6	Fuzzy	7.2	Stigma Exerted, Late
1707	SINDH-1 (TG-35/99)		CRS T. Jam Pak	G. hirsutum	Susceptible	120	2	20	7	Present	Nectared	Medium	Hairy	Creamy	Medium	3.3	36.5	25.8	4.6	Fuzzy	6.5	Stigma Exerted, early
1708	BARAT-2C		CRS T. Jam Pak	G. hirsutum	Susceptible	122	4	22	6	Present	Nectared	Medium	Hairy	Creamy	Medium	3.4	36.6	24.8	4.7	Fuzzy	6.8	Stigma Exerted, early
1709	SAYAR-314		CRS T. Jam Pak	G. hirsutum	Susceptible	125	3	25	6	Present	Nectared	Medium	Sparsely Hairy	YELLOW	Medium	2.9	40.8	26	5	Fuzzy	7	Stigma Exerted, early
1710	COSKHN-1		CRS T. Jam Pak	G. hirsutum	Susceptible	120	2	27	8	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.1	39.9	26	4.8	Fuzzy	7	Stigma Exerted, early
1711	MNH-786		CRS.Mul-Pak	G. hirsutum	Susceptible	140	2	25	5	Present	Nectared	Broad	Hairy	Creamy	Medium	3.7	40.7	26.1	5	Fuzzy	7	Stigma Exerted, early
1712	CIM-496		CCRI Mul-Pak	G. hirsutum	Susceptible	146	3	25	8	Present	Nectared	Medium	Hairy	Creamy	Medium	3.9	39.2	27.3	4.8	Fuzzy	7	Stigma Exerted, early
1713	BH-160		CRI Bahl-Pak	G. hirsutum	Susceptible	142	2	25	7	Present	Nectared	Medium	Hairy	Creamy	Medium	3.8	40	27.8	4.7	Fuzzy	6.8	Stigma Exerted, early
1714	NIBGE-2		NIBGE Pak	G. hirsutum	Susceptible	170	1	25	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.2	39	29.5	4.2	Fuzzy	8.4	Stigma Exerted, early
1715	CIM-554		CCRI Mul-Pak	G. hirsutum	Susceptible	118	4	27	8	Present	Nectared	Medium	Hairy	Creamy	Medium	4.1	41.5	28.5	4.7	Fuzzy	8.9	Stigma Exerted, early
1716	CIM-555		CCRI Mul-Pak	G. hirsutum	Susceptible	115	2	24	5	Present	Nectared	Medium	Hairy	Creamy	Medium	4	40.2	27.9	4.7	Fuzzy	11.4	Stigma Exerted, early
1717	CIM-556		CCRI Mul-Pak	G. hirsutum	Susceptible	122	3	18	5	Present	Nectared	Medium	Hairy	Creamy	Medium	4	39.8	28	4.9	Fuzzy	9.2	Stigma Exerted, more virus
1718	CIM-557		CCRI Mul-Pak	G. hirsutum	Susceptible	123	2	22	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	4.6	40.5	27.8	4.8	Fuzzy	9.4	Stigma Exerted, early
1719	S-12		CRI Mul-Pak	G. hirsutum	Susceptible	119	1	20	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.3	38.4	27.7	4.8	Fuzzy	9.5	Stigma Exerted, early
1720	MS-39		CRI Mul-Pak	G. hirsutum	Susceptible	110	2	22	7	Present	Nectared	Medium	Hairy	Creamy	Medium	4.5	41.3	28	4.6	Fuzzy	7	Stigma Exerted, more virus
1721	MS-40		CRI Mul-Pak	G. hirsutum	Susceptible	130	4	25	6	Present	Nectared	Medium	Hairy	Yellow	Medium	4.1	36.6	29.5	4.2	Fuzzy	6.7	Stigma Exerted, early
1722	MNH-129		CRI Mul-Pak	G. hirsutum	Susceptible	135	3	27	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4	40.8	28.5	4.5	Fuzzy	6.7	Stigma Exerted, early
1723	MNH-147		CRI Mul-Pak	G. hirsutum	Susceptible	112	2	18	8	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.4	39.9	27.9	3.9	Fuzzy	6.8	Stigma Exerted, late
1724	MNH-552		CRI Mul-Pak	G. hirsutum	Susceptible	115	4	22	7	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.1	40.7	28	4.8	Fuzzy	6.7	Stigma Exerted, late
1725	MNH-6070		CRI Mul-Pak	G. hirsutum	Susceptible	110	1	20	9	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.7	39.2	27.8	5	Fuzzy	7	Stigma Exerted, late
1726	MNH-789		CRI Mul-Pak	G. hirsutum	Susceptible	120	1	22	7	Present	Nectared	Medium	Hairy	Creamy	Medium	3.9	40	27.7	4.9	Fuzzy	7	Stigma Exerted, late
1727	CRSM-38		CRI Mul-Pak	G. hirsutum	Susceptible	118	2	25	6	Present	Nectared	Medium	Hairy	Creamy	Medium	3.8	39	28	5.1	Fuzzy	7.1	Stigma Exerted, more virus
1728	GP-112		CRS.Mul-P	G. hirsutum	Susceptible	115	3	27	8	Present	Nectared	Broad	Hairy	Creamy	Medium	4.2	41.5	27.7	4.2	Fuzzy	7.2	Stigma Exerted, early
1729	GP-16		CRS.Mul-P	G. hirsutum	Susceptible	122	3	27	5	Present	Nectared	Medium	Hairy	Creamy	Medium	4.1	41.9	26	4.5	Fuzzy	6.5	Stigma exerted, early
1730	GP-48		CRS.Mul-P	G. hirsutum	Susceptible	123	2	24	5	Present	Nectared	Medium	Hairy	Yellow	Medium	4	36.2	24.3	3.9	Fuzzy	6.8	Stigma Exerted, early

Sr. No	Name of Cultivar	Accession No.	Country	Species	CLCuV Position	Plant Height (cm)	No. of mono-podial Branches	No. of Sympodial branches	First sympodial node No.	Gossypol	Nectri-ness	Leaf Shape	Leaf Hairiness	Pollen Color	Boll size	Boll weight (gms)	GOT (%)	Staple length (mm)	Mike	Seed characters	Seed index (gms)	Special character
1731	GP-82		CRS.Mul-P	G. hirsutum	Susceptible	119	2	18	6	Present	Nectared	Broad	Hairy	Creamy	Medium	4	33.9	24.9	4.8	Fuzzy	7	Stigma Exerted, early
1732	GP-95		CRS.Mul-P	G. hirsutum	Susceptible	116	2	22	4	Present	Nectared	Broad	Hairy	Creamy	Medium	4.6	37.3	23.7	5	Fuzzy	7	,Stigma Exerted, early
1733	GP-111		CRS.Mul-P	G. hirsutum	Susceptible	110	2	20	7	Present	Nectared	Medium	Hairy	Creamy	Medium	4.3	38.6	23.7	4.9	Fuzzy	7.1	Stigma exerted, early
1734	GP-160		CRS.Mul-P	G. hirsutum	Susceptible	115	1	22		Present	Nectared	Medium	Hairy	Creamy	Medium	4.5	36.6	24.2	5.1	Fuzzy	7.2	Stigma exerted, early
1735	GP-224		CRS.Mul-P	G. hirsutum	Susceptible	115	4	25	8	Present	Nectared	Medium	Hairy	Creamy	Medium	4.1	34.9	24.5	5.2	Fuzzy	6.5	*Stigma Exerted, early*
1736	GP-239		CRS.Mul-P	G. hirsutum	Susceptible	120	2	27	6	Present	Nectared	Medium	Hairy	Creamy	Medium	4	34.8	24.2	4.5	Fuzzy	6.8	*Stigma Exerted, early*
1737	RH-160		CRS.Mul-Pak	G. hirsutum	Susceptible	123	2	27	6	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	3.4	38.7	24.8	5.1	Fuzzy	8.9	*Stigma Exerted, more virus*
1738	NIBGE		NIBGE, PAK	G. hirsutum	Susceptible	120	2	24	8	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.1	32.8	25.5	4.9	Fuzzy	11.4	*Stigma Exerted, early*
1739	NIA-77		NIA, Pak	G. hirsutum	Susceptible	110	2	18	7	Present	Nectared	Medium	Hairy	Creamy	Medium	3.7	34.1	24.8	5.1	Fuzzy	9.2	*Stigma Exerted, early*
1740	NIA-78		NIA, Pak	G. hirsutum	Susceptible	119	1	22	6	Present	Nectared	Medium	Hairy	Creamy	Medium	3.9	38.6	23.6	5.1	Fuzzy	9.4	*Stigma Exerted, Late*
1741	NIA-80		NIA, Pak	G. hirsutum	Susceptible	120	0	20	5	Present	Nectared	Medium	Hairy	Creamy	Medium	3.8	31.3	24.9	4.8	Fuzzy	9.5	*Stigma Exerted, early*
1742	Chandi-95		NIA, Pak	G. hirsutum	Susceptible	118	0	22	6	Present	Nectared	Medium	Hairy	Creamy	Medium	4.2	37	24.5	5	Fuzzy	7	*Stigma Exerted, Late*
1743	SOHNI		NIA, Pak	G. hirsutum	Susceptible	125	2	25	7	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.1	35.6	25	5.1	Fuzzy	6.7	*Stigma Exerted, early*
1745	Sadori Bulk		NIA, Pak	G. hirsutum	Susceptible	135	2	27	6	Present	Nectared	Medium	Hairy	Creamy	Medium	4.6	38.1	23.5	5.6	Fuzzy	6.7	*Stigma Exerted, Late*
1746	CRIS-5A		NIA, Pak	G. hirsutum	Susceptible	130	3	26	8	Present	Nectared	Medium	Hairy	Creamy	Medium	4.3	35.4	24.7	5.3	Fuzzy	7	*Stigma Exerted, Late*
1747	CRIS-9		CCRI Sak Pak	G. hirsutum	Susceptible	135	1	28	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.5	38	24	5.2	Fuzzy	7	*Stigma Exerted, early*
1748	CRIS-121		CCRI Sak Pak	G. hirsutum	Susceptible	140	0	20	4	Present	Nectared	Medium	Hairy	Creamy	Medium	4.1	35.4	23.4	5.2	Fuzzy	7.1	*Stigma Exerted, early*
1749	CRIS-129		CCRI Sak Pak	G. hirsutum	Susceptible	130	2	25	6	Present	Nectared	Medium	Hairy	Creamy	Medium	4	32.4	23.3	5.3	Fuzzy	7.2	*Stigma Exerted, Late*
1750	CRIS-134		CCRI Sak Pak	G. hirsutum	Susceptible	125	2	24	6	Present	Nectared	Medium	Hairy	Creamy	Medium	3.4	37.5	22	5.4	Fuzzy	6.5	*Stigma Exerted, Late*
1751	CRIS-342		CCRI Sak Pak	G. hirsutum	Susceptible	115	0	28	4	Present	Nectared	Medium	Hairy	Creamy	Medium	3.1	34.6	24.2	5.1	Fuzzy	6.8	*Stigma Exerted, early*
1752	CRIS-467		CCRI Sak Pak	G. hirsutum	Susceptible	110	1	24	5	Present	Nectared	Medium	Hairy	Creamy	Medium	3.7	31.2	23.3	4.9	Fuzzy	6.9	*Stigma Exerted, early*
1753	CRIS-121 (Bulk)		CCRI Sak Pak	G. hirsutum	Susceptible	130	2	23	7	Present	Nectared	Medium	Hairy	Creamy	Medium	3.9	34	24.9	5	Fuzzy	6.5	*Stigma Exerted, Late*
1754	SLH-279		CCRI Sak Pak	G. hirsutum	Susceptible	125	2	24	7	Present	Nectared	Medium	Hairy	Yellow	Medium	3.8	32	23	5.4	Fuzzy	7	*Stigma Exerted, Late*
1755	SLH-284		CRS Sahiwal-Pak	G. hirsutum	Susceptible	131	1	25	6	Present	Nectared	Medium	Hairy	Creamy	Medium	4.2	41.8	23.8	5.2	Fuzzy	8.1	*Stigma exerted, early*
1756	SLH-317		CRS Sahiwal-Pak	G. hirsutum	Susceptible	136	3	24	8	Present	Nectared	Broad	Hairy	Yellow	Medium	4.1	37.9	26	5.3	Fuzzy	8.2	Stigma Exerted, early
1757	SLH-333		CRS Sahiwal-Pak	G. hirsutum	Susceptible	139	2	28	6	Present	Nectared	Medium	Hairy	Creamy	Medium	4	37.4	25.7	5.1	Fuzzy	8.1	Stigma Exerted, early
1758	SLH-334		CRS Sahiwal-Pak	G. hirsutum	Susceptible	140	4	24	6	Present	Nectared	Medium	Hairy	Creamy	Medium	4	38.8	26.8	5	Fuzzy	9.2	Stigma Exerted, early
1759	SLH-336		CRS Sahiwal-Pak	G. hirsutum	Susceptible	126	1	25	6	Present	Nectared	Medium	Hairy	Creamy	Medium	4.6	35.8	26.4	4.8	Fuzzy	9.1	Stigma Exerted, early
1760	SLH-337		CRS Sahiwal-Pak	G. hirsutum	Susceptible	133	3	24	5	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	4.3	38	26	5.2	Fuzzy	9.3	Stigma Exerted, more virus
1761	SLH-342		CRS Sahiwal-Pak	G. hirsutum	Susceptible	129	2	28	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4.5	37.7	25.2	5.2	Fuzzy	8.9	Stigma Exerted, Late
1762	SLH-345		CRS Sahiwal-Pak	G. hirsutum	Susceptible	125	1	24	6	Present	Nectared	Medium	Hairy	Yellow	Medium	4.1	36.6	25.4	5.1	Fuzzy	8.8	Stigma Exerted, early
1763	SLH-346		CRS Sahiwal-Pak	G. hirsutum	Susceptible	130	2	23	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	4	37.1	27	5.4	Fuzzy	8.2	Stigma Exerted, early
1764	SLH-350		CRS Sahiwal-Pak	G. hirsutum	Susceptible	127	1	24	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.4	37	26.5	4.8	Fuzzy	8.1	Stigma Exerted, early
1765	AA-703	1766	Pakistan	*G.hirsutum*	Susceptible	156	3	20	9	Present	Nectared	Normal	Hairy	Yellow	Normal	3.4	37.3	28.5	5.0	fuzzy	8.4	
1766	AA-802	1767	Pakistan	*G.hirsutum*	Susceptible	163	1	26	5	Present	Nectared	Normal	Hairy	Creamy	Normal	3.9	37.6	28.3	5.3	fuzzy	8.2	

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1767	AGC-555	1768	Pakistan	*G.hirsutum*	Susceptible	149	3	24	6	Present	Nectared	Normal	Hairy	Creamy	Normal	4.2	40.7	27.8	4.7	fuzzy	8.5	
1768	Bt.101	1769	Pakistan	*G.hirsutum*	Susceptible	150	4	23	6	Present	Nectared	Normal	Hairy	Creamy	Normal	4.0	38.0	29.9	4.6	fuzzy	8.2	
1769	Bt.333	1770	Pakistan	*G.hirsutum*	Susceptible	148	2	25	5	Present	Nectared	Normal	Sparsely.H.airy	Creamy	Normal	4.2	39.3	29.2	4.5	fuzzy	8.4	
1770	DNH-40	1771	Pakistan	*G.hirsutum*	Susceptible	161	4	19	6	Present	Nectared	Normal	Hairy	Creamy	Normal	3.9	34.5	26.6	4.5	fuzzy	8.1	
1771	Bukhara-97	1772	Pakistan	*G.hirsutum*	Susceptible	149	3	20	5	Present	Nectared	Normal	Hairy	Creamy	Normal	3.7	38.1	26.9	4.1	fuzzy	7.9	
1772	CA-12	1773	Pakistan	*G.hirsutum*	Susceptible	150	3	21	4	Present	Nectared	Normal	Hairy	Creamy	Normal	4.0	46.1	29.1	4.9	fuzzy	8.1	
1773	CEMB-33	1774	Pakistan	*G.hirsutum*	Susceptible	145	4	22	6	Present	Nectared	Normal	Hairy	Creamy	Normal	3.9	35.0	30.0	3.9	fuzzy	8.3	
1774	CIM-573	1775	Pakistan	*G.hirsutum*	Susceptible	170	5	19	4	Present	Nectared	Normal	Hairy	Creamy	Normal	4.1	39.9	31.0	4.6	fuzzy	8.4	
1775	CIM-591	1776	Pakistan	*G.hirsutum*	Susceptible	156	4	21	7	Present	Nectared	Brorad	Hairy	Creamy	Normal	3.4	40.1	30.1	4.6	fuzzy	8.2	
1776	CIM-598	1777	Pakistan	*G.hirsutum*	Susceptible	125	3	23	5	Present	Nectared	Normal	Perfusely hairy	Creamy	Normal	3.4	40.1	28.2	4.2	fuzzy	8.5	
1777	CIM-599	1778	Pakistan	*G.hirsutum*	Susceptible	155	3	24	6	Present	Nectared	Normal	Hairy	Creamy	Normal	3.5	40.0	30.2	4.6	fuzzy	8.2	
1778	CIM-600	1779	Pakistan	*G.hirsutum*	Susceptible	142	3	25	6	Present	Nectared	Broad	Hairy	Creamy	Normal	3.4	42.8	29.8	4.6	fuzzy	8.4	
1779	CIM-602	1780	Pakistan	*G.hirsutum*	Susceptible	140	2	27	6	Present	Nectared	Normal	Hairy	Creamy	Normal	3.2	38.0	29.5	4.9	fuzzy	8.1	
1780	CIM-612	1781	Pakistan	*G.hirsutum*	Susceptible	148	5	21	5	Present	Nectared	Normal	Hairy	Creamy	Normal	3.7	39.1	29.3	4.8	fuzzy	9.2	
1781	CIM-616	1782	Pakistan	*G.hirsutum*	Susceptible	145	4	24	7	Present	Nectared	Broad	Hairy	Creamy	Normal	3.6	41.1	28.2	4.8	fuzzy	9.0	
1782	CIM-620	1783	Pakistan	*G.hirsutum*	Susceptible	160	4	21	6	Present	Nectared	Normal	Hairy	Creamy	Normal	3.8	40.2	28.9	4.6	fuzzy	9.1	
1783	CIM-622	1784	Pakistan	*G.hirsutum*	Susceptible	153	2	26	7	Present	Nectared	Normal	Hairy	Creamy	Normal	3.5	40.2	28.5	4.5	fuzzy	8.4	
1784	CIM-625	1785	Pakistan	*G.hirsutum*	Susceptible	130	2	26	5	Present	Nectared	Normal	Hairy	Creamy	Normal	3.4	42.3	28.9	4.4	fuzzy	8.4	
1785	CIM-632	1786	Pakistan	*G.hirsutum*	Susceptible	156	3	24	5	Present	Nectared	Normal	Hairy	Creamy	Normal	3.2	41.1	28.1	4.1	fuzzy	8.1	
1786	CRIS-480	1787	Pakistan	*G.hirsutum*	Susceptible	150	4	23	7	Present	Nectared	Normal	Hairy	Creamy	Normal	3.4	40.2	29.1	4.2	fuzzy	7.9	
1787	CRIS-488	1788	Pakistan	*G.hirsutum*	Susceptible	148	2	25	6	Present	Nectared	Normal	Hairy	Creamy	Normal	3.2	39.2	28.2	4.2	fuzzy	8.1	
1788	CRIS-491	1789	Pakistan	*G.hirsutum*	Susceptible	145	4	19	6	Present	Nectared	Normal	Hairy	Creamy	Normal	3.1	39.1	28.9	4.4	fuzzy	8.3	
1789	CRIS-494	1790	Pakistan	*G.hirsutum*	Susceptible	145	3	20	6	Present	Nectared	Normal	Hairy	Creamy	Normal	3.7	39.2	28.1	4.1	fuzzy	8.4	
1790	CRIS-497	1791	Pakistan	*G.hirsutum*	Susceptible	148	3	21	5	Present	Nectared	Normal	Hairy	Creamy	Normal	3.6	41.1	29.1	4.2	fuzzy	8.2	
1791	CRIS-500	1792	Pakistan	*G.hirsutum*	Susceptible	151	4	22	6	Present	Nectared	Broad	Hairy	Creamy	Normal	3.8	40.2	28.2	4.2	fuzzy	8.5	
1792	CRIS-509	1793	Pakistan	*G.hirsutum*	Susceptible	159	3	24	5	Present	Nectared	Broad	Hairy	Creamy	Normal	3.5	39.2	28.9	4.4	fuzzy	8.2	
1793	CRIS-510	1794	Pakistan	*G.hirsutum*	Susceptible	158	3	26	6	Present	Nectared	Normal	Hairy	Creamy	Normal	3.4	41.1	28.1	4.1	fuzzy	8.4	
1794	CRIS-512	1795	Pakistan	*G.hirsutum*	Susceptible	153	5	18	5	Present	Nectared	Normal	Hairy	Creamy	Normal	3.2	40.2	29.1	4.2	fuzzy	8.1	
1795	CRIS-513	1796	Pakistan	*G.hirsutum*	Susceptible	159	5	19	7	Present	Nectared	Normal	Hairy	Creamy	Normal	3.4	39.2	28.2	4.2	fuzzy	9.2	
1796	CRIS-514	1797	Pakistan	*G.hirsutum*	Susceptible	149	3	23	5	Present	Nectared	Normal	Hairy	Creamy	Normal	3.2	39.1	28.9	4.4	fuzzy	9.0	
1797	CRIS-515	1798	Pakistan	*G.hirsutum*	Susceptible	149	3	25	5	Present	Nectared	Normal	Hairy	Creamy	Normal	3.1	39.2	28.1	4.1	fuzzy	9.1	
1798	CRIS-516	1799	Pakistan	*G.hirsutum*	Susceptible	148	2	27	7	Present	Nectared	Normal	Hairy	Creamy	Normal	3.2	41.1	29.1	4.2	fuzzy	8.4	
1799	CRIS-517	1800	Pakistan	*G.hirsutum*	Susceptible	152	3	21	8	Present	Nectared	Normal	Hairy	Creamy	Normal	3.1	40.2	28.2	4.2	fuzzy	7.0	
1800	CRIS-518	1801	Pakistan	*G.hirsutum*	Susceptible	159	4	24	6	Present	Nectared	Normal	Hairy	Creamy	Normal	3.7	39.2	28.9	4.4	fuzzy	8.3	
1801	CRIS-519	1802	Pakistan	*G.hirsutum*	Susceptible	152	2	26	5	Present	Nectared	Normal	Hairy	Creamy	Normal	3.6	41.1	28.1	4.1	fuzzy	8.4	

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1802	CRIS-520	1803	Pakistan	*G.hirsutum*	Susceptible	154	2	26	7	Present	Nectared	Normal	Hairy	Creamy	Normal	3.8	40.2	29.1	4.2	fuzzy	8.2	
1803	CRIS-521	1804	Pakistan	*G.hirsutum*	Susceptible	159	3	24	6	Present	Nectared	Normal	Hairy	Creamy	Normal	3.5	39.2	28.2	4.2	fuzzy	8.5	
1804	CRIS-522	1805	Pakistan	*G.hirsutum*	Susceptible	152	4	23	7	Present	Nectared	Broad	Hairy	Creamy	Normal	3.4	39.1	28.9	4.4	fuzzy	8.2	
1805	CRIS-523	1806	Pakistan	*G.hirsutum*	Susceptible	152	2	25	5	Present	Nectared	Normal	Hairy	Creamy	Normal	3.2	38.1	28.1	4.1	fuzzy	8.4	
1806	CRIS-524	1807	Pakistan	*G.hirsutum*	Susceptible	158	3	20	7	Present	Nectared	Broad	Hairy	Creamy	Normal	3.4	41.1	29.1	4.2	fuzzy	8.1	
1807	CRIS-525	1808	Pakistan	*G.hirsutum*	Susceptible	159	3	21	5	Present	Nectared	Normal	Perfuse.Hairy.	Creamy	Normal	3.2	40.2	27.9	4.2	fuzzy	9.2	
1808	CRIS-526	1809	Pakistan	*G.hirsutum*	Susceptible	152	4	22	6	Present	Nectared	Normal	Hairy	Creamy	Normal	3.1	39.2	28.9	4.4	fuzzy	9.0	
1809	CRIS-527	1810	Pakistan	*G.hirsutum*	Susceptible	159	3	24	6	Present	Nectared	Normal	Hairy	Creamy	Normal	3.2	41.1	28.1	4.1	fuzzy	9.1	
1810	CRIS-528	1811	Pakistan	*G.hirsutum*	Susceptible	162	3	27	6	Present	Nectared	Normal	Hairy	Creamy	Normal	3.1	39.9	29.1	4.0	fuzzy	8.4	
1811	CRIS-529	1812	Pakistan	*G.hirsutum*	Susceptible	163	5	19	5	Present	Nectared	Normal	Hairy	Creamy	Normal	3.7	39.2	28.2	4.2	fuzzy	8.3	
1812	CRIS-530	1813	Pakistan	*G.hirsutum*	Susceptible	160	3	23	7	Present	Nectared	Normal	Hairy	Creamy	Normal	3.6	41.0	30.6	4.3	fuzzy	8.4	
1813	CRIS-531	1814	Pakistan	*G.hirsutum*	Susceptible	152	3	24	5	Present	Nectared	Normal	Hairy	Creamy	Normal	3.8	38.4	27.9	4.7	fuzzy	8.2	
1814	CRIS-532	1815	Pakistan	*G.hirsutum*	Susceptible	152	3	25	5	Present	Nectared	Normal	Hairy	Creamy	Normal	3.5	39.3	29.7	4.4	fuzzy	8.5	
1815	CRIS-535	1816	Pakistan	*G.hirsutum*	Susceptible	140	1	27	8	Present	Nectared	Normal	Hairy	Creamy	Normal	3.2	40.1	28.4	4.6	fuzzy	8.2	
1816	CRIS-536	1817	Pakistan	*G.hirsutum*	Susceptible	144	4	23	5	Present	Nectared	Normal	Hairy	Creamy	Normal	3.1	40.3	28.2	4.2	fuzzy	8.4	
1817	CRIS-537	1818	Pakistan	*G.hirsutum*	Susceptible	145	2	25	7	Present	Nectared	Normal	Hairy	Creamy	Normal	3.7	40.2	28.1	4.1	fuzzy	8.1	
1818	CRIS-538	1819	Pakistan	*G.hirsutum*	Susceptible	159	3	21	7	Present	Nectared	Normal	Hairy	Creamy	Normal	3.6	39.1	28.0	4.1	fuzzy	9.2	
1819	CRIS-539	1820	Pakistan	*G.hirsutum*	Susceptible	153	4	22	5	Present	Nectared	Normal	Hairy	Creamy	Normal	3.8	38.8	29.5	4.6	fuzzy	9.0	
1820	CRIS-540	1821	Pakistan	*G.hirsutum*	Susceptible	152	3	24	7	Present	Nectared	Normal	Hairy	Creamy	Normal	3.5	42.8	30.3	4.4	fuzzy	9.1	
1821	CRIS-541	1822	Pakistan	*G.hirsutum*	Susceptible	146	3	26	7	Present	Nectared	Normal	Hairy	Creamy	Normal	3.4	40.0	29.0	4.3	fuzzy	8.4	
1822	CRIS-542	1823	Pakistan	*G.hirsutum*	Susceptible	145	3	27	5	Present	Nectared	Normal	Hairy	Creamy	Normal	3.2	39.4	28.4	4.6	fuzzy	8.3	
1823	CRIS-543	1824	Pakistan	*G.hirsutum*	Susceptible	149	5	18	6	Present	Nectared	Normal	Hairy	Creamy	Normal	3.4	41.0	30.6	4.3	fuzzy	8.4	
1824	CRIS-544	1825	Pakistan	*G.hirsutum*	Susceptible	149	5	19	6	Present	Nectared	Normal	Hairy	Creamy	Normal	3.2	38.4	27.9	4.7	fuzzy	8.2	
1825	CRIS-545	1826	Pakistan	*G.hirsutum*	Susceptible	150	3	23	6	Present	Nectared	Normal	Hairy	Creamy	Normal	3.1	39.3	29.7	4.4	fuzzy	8.5	
1826	CRIS-546	1827	Pakistan	*G.hirsutum*	Susceptible	161	3	24	5	Present	Nectared	Normal	Hairy	Creamy	Normal	3.3	40.1	28.4	4.6	fuzzy	8.2	
1827	CRIS-547	1828	Pakistan	*G.hirsutum*	Susceptible	139	3	25	5	Present	Nectared	Normal	Hairy	Creamy	Normal	3.2	40.3	28.2	4.2	fuzzy	8.4	
1828	CRIS-550	1829	Pakistan	*G.hirsutum*	Susceptible	149	3	24	5	Present	Nectared	Normal	Hairy	Creamy	Normal	3.1	40.2	28.1	4.1	fuzzy	8.1	
1829	CRIS-551	1830	Pakistan	*G.hirsutum*	Susceptible	151	4	23	5	Present	Nectared	Normal	Hairy	Creamy	Normal	3.0	39.1	28.0	4.1	fuzzy	9.2	
1830	CRIS-553	1831	Pakistan	*G.hirsutum*	Susceptible	159	2	25	4	Present	Nectared	Normal	Hairy	Creamy	Normal	3.8	38.8	29.5	4.6	fuzzy	9.6	
1831	CRIS-554	1832	Pakistan	*G.hirsutum*	Susceptible	149	4	19	5	Present	Nectared	Normal	Hairy	Creamy	Normal	3.2	42.8	30.3	4.4	fuzzy	9.1	
1832	CRIS-562	1833	Pakistan	*G.hirsutum*	Susceptible	152	3	20	5	Present	Nectared	Normal	Hairy	Creamy	Normal	3.3	40.0	29.0	4.3	fuzzy	8.4	
1833	CRIS-578	1834	Pakistan	*G.hirsutum*	Susceptible	152	3	21	5	Present	Nectared	Normal	Hairy	Creamy	Normal	3.1	39.4	28.4	4.6	fuzzy	7.3	
1834	CRIS-580	1835	Pakistan	*G.hirsutum*	Susceptible	140	4	22	5	Present	Nectared	Normal	Hairy	Creamy	Normal	3.0	38.4	27.9	4.7	fuzzy	8.1	
1835	CRIS-583	1836	Pakistan	*G.hirsutum*	Susceptible	144	3	24	6	Present	Nectared	Normal	Hairy	Creamy	Normal	3.8	39.3	29.7	4.4	fuzzy	8.4	
1836	CRIS-587	1837	Pakistan	*G.hirsutum*	Susceptible	145	3	26	7	Present	Nectared	Normal	Hairy	Creamy	Normal	3.2	40.1	28.4	4.6	fuzzy	8.2	

Sr. No	Name of Cultivar	Accession No.	Country	Species	CLCuV Position	Plant Height (cm)	No. of mono-podial Branches	No. of Sympodial branches	First sympodial node No.	Gossypol	Nectri-ness	Leaf Shape	Leaf Hairiness	Pollen Color	Boll size	Boll weight (gms)	GOT (%)	Staple length (mm)	Mike	Seed characters	Seed index (gms)	Special character
1837	CRIS-590	1838	Pakistan	*G.hirsutum*	Susceptible	159	5	18	5	Present	Nectared	Normal	Hairy	Creamy	Normal	3.3	40.3	28.2	4.2	fuzzy	7.9	
1838	CRIS-601	1839	Pakistan	*G.hirsutum*	Susceptible	153	4	21	6	Present	Nectared	Normal	Hairy	Creamy	Normal	3.1	40.2	28.1	4.1	fuzzy	8.1	
1839	CRIS-628	1840	Pakistan	*G.hirsutum*	Susceptible	152	3	24	5	Present	Nectared	Normal	Hairy	Creamy	Normal	3.3	39.1	28.0	4.1	fuzzy	8.1	
1840	CRIS-635	1841	Pakistan	*G.hirsutum*	Susceptible	146	3	25	6	Present	Nectared	Normal	Hairy	Creamy	Normal	3.7	38.8	29.5	4.6	fuzzy	8.2	
1841	CYTO-124	1842	Pakistan	*G.hirsutum*	Susceptible	145	2	27	5	Present	Nectared	Normal	Hairy	Creamy	Normal	3.8	42.8	30.3	4.4	fuzzy	7.8	
1842	CYTO-177	1843	Pakistan	*G.hirsutum*	Susceptible	151	3	21	7	Present	Nectared	Normal	Hairy	Creamy	Normal	3.9	40.0	29.0	4.3	fuzzy	7.4	
1843	CYTO-178	1844	Pakistan	*G.hirsutum*	Susceptible	149	4	24	5	Present	Nectared	Normal	Hairy	Creamy	Normal	3.9	39.4	28.4	4.6	fuzzy	7.3	
1844	CYTO-179	1845	Pakistan	*G.hirsutum*	Susceptible	147	4	21	4	Present	Nectared	Normal	Hairy	Creamy	Normal	3.8	40.5	28.2	4.2	fuzzy	7.1	
1845	F6-12	1846	Pakistan	*G.hirsutum*	Susceptible	149	4	23	5	Present	Nectared	Normal	Hairy	Creamy	Normal	3.2	40.2	28.1	4.1	fuzzy	7.9	
1846	FBS-30	1847	Pakistan	*G.hirsutum*	Susceptible	142	3	20	4	Present	Nectared	Normal	Hairy	Creamy	Normal	3.1	39.1	28.0	4.1	fuzzy	8.8	
1847	FH-1000	1848	Pakistan	*G.hirsutum*	Susceptible	138	3	21	6	Present	Nectared	Normal	Hairy	Creamy	Normal	3.6	38.8	29.5	4.6	fuzzy	8.0	
1848	FH-118	1849	Pakistan	*G.hirsutum*	Susceptible	142	5	18	9	Present	Nectared	Normal	Hairy	Creamy	Normal	3.8	38.4	28.3	4.9	fuzzy	8.7	
1849	FH-142	1850	Pakistan	*G.hirsutum*	Susceptible	150	4	21	5	Present	Nectared	Normal	Hairy	Creamy	Normal	3.2	40.1	28.3	4.8	fuzzy	8.5	
1850	FH-326	1851	Pakistan	*G.hirsutum*	Susceptible	152	3	23	5	Present	Nectared	Normal	Hairy	Creamy	Normal	3.1	38.8	29.3	4.3	fuzzy	8.4	
1851	FH-942	1852	Pakistan	*G.hirsutum*	Susceptible	150	1	27	5	Present	Nectared	Normal	Hairy	Creamy	Normal	3.7	38.0	29.6	4.2	fuzzy	8.2	
1852	GH-114	1853	Uzbakistan	*G.hirsutum*	Susceptible	125	3	24		Present	Nectared	Normal	Hairy	Creamy	Normal	3.5	39.2	28.1	4.8	fuzzy	8.5	
1853	IUB-222	1854	Pakistan	*G.hirsutum*	Susceptible	136	4	22	6	Present	Nectared	Normal	Sparsely hairy	Creamy	Normal	3.8	40.9	29.5	4.9	fuzzy	9.0	
1854	MSK-12/2010	1855	Pakistan	*G.hirsutum*	Susceptible	140	5	19	7	Present	Nectared	Normal	Hairy	Creamy	Normal	3.9	39.1	28.0	4.1	fuzzy	8.2	
1855	MSK-13/2011	1856	Pakistan	*G.hirsutum*	Susceptible	142	4	21	8	Present	Nectared	Normal	Hairy	Creamy	Normal	3.9	38.8	29.5	4.6	fuzzy	7.8	
1856	MSK-14/2012	1857	Pakistan	*G.hirsutum*	Susceptible	145	3	23	8	Present	Nectared	Broad	Hairy	Creamy	Normal	3.8	38.4	28.3	4.9	fuzzy	7.4	
1857	NA-18	1858	Pakistan	*G.hirsutum*	Susceptible	149	3	25	6	Present	Nectared	Normal	Hairy	Creamy	Normal	3.2	40.1	28.3	4.8	fuzzy	7.3	
1858	NA-20	1859	Pakistan	*G.hirsutum*	Susceptible	142	2	27	7	Present	Nectared	Normal	Hairy	Creamy	Normal	3.1	38.8	29.3	4.3	fuzzy	7.1	
1859	NA-43	1860	Pakistan	*G.hirsutum*	Susceptible	152	5	21	8	Present	Nectared	Normal	Hairy	Creamy	Normal	3.8	39.1	28.0	4.1	fuzzy	7.9	
1860	NA-44	1861	Pakistan	*G.hirsutum*	Susceptible	150	4	24	6	Present	Nectared	Normal	Hairy	Creamy	Normal	3.9	38.8	29.5	4.6	fuzzy	8.8	
1861	NIA-16	1862	Pakistan	*G.hirsutum*	Susceptible	151	2	25	7	Present	Nectared	Normal	Hairy	Creamy	Normal	3.9	38.4	28.3	4.9	fuzzy	8.0	
1862	NIA-32	1863	Pakistan	*G.hirsutum*	Susceptible	150	4	19	5	Present	Nectared	Normal	Hairy	Creamy	Normal	3.8	40.1	28.3	4.8	fuzzy	8.7	
1863	NIA-37	1864	Pakistan	*G.hirsutum*	Susceptible	153	3	20	6	Present	Nectared	Normal	Hairy	Creamy	Normal	3.2	38.8	29.3	4.3	fuzzy	8.5	
1864	NIA-39	1865	Pakistan	*G.hirsutum*	Susceptible	141	3	21	6	Present	Nectared	Normal	Hairy	Creamy	Normal	3.8	38.0	29.6	4.2	fuzzy	8.4	
1865	NIA-4	1866	Pakistan	*G.hirsutum*	Susceptible	142	4	22	8	Present	Nectared	Normal	Hairy	Creamy	Normal	3.1	39.2	28.1	4.8	fuzzy	8.2	
1866	NIA-40	1867	Pakistan	*G.hirsutum*	Susceptible	141	3	26	6	Present	Nectared	Normal	Hairy	Creamy	Normal	2.9	40.9	29.5	4.9	fuzzy	8.5	
1867	NIA-42	1868	Pakistan	*G.hirsutum*	Susceptible	142	3	27	7	Present	Nectared	Normal	Hairy	Creamy	Normal	3.7	38.0	31.2	4.7	fuzzy	9.0	
1868	NIA-45	1869	Pakistan	*G.hirsutum*	Susceptible	149	5	18	9	Present	Nectared	Normal	Hairy	Creamy	Normal	3.2	39.1	30.1	4.2	fuzzy	9.2	
1869	NIAB-111	1870	Pakistan	*G.hirsutum*	Susceptible	152	3	24	5	Present	Nectared	Normal	Hairy	Creamy	Normal	3.3	37.5	30.5	4.4	fuzzy	9.3	
1870	NIAB-112	1871	Pakistan	*G.hirsutum*	Susceptible	159	3	25	5	Present	Nectared	Normal	Hairy	Creamy	Normal	3.3	38.7	29.0	4.7	fuzzy	8.7	
1871	NIAB-2008	1872	Pakistan	*G.hirsutum*	Susceptible	160	2	27	8	Present	Nectared	Normal	Hairy	Creamy	Normal	3.5	38.0	31.2	4.7	fuzzy	8.2	

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1872	NIAB-2009	1873	Pakistan	*G.hirsutum*	Susceptible	162	3	21	9	Present	Nectared	Braod	Hairy	Creamy	Normal	3.8	39.1	30.1	4.2	fuzzy	7.8	
1873	NIAB-2010	1874	Pakistan	*G.hirsutum*	Susceptible	154	4	24	7	Present	Nectared	Normal	Hairy	Creamy	Normal	3.1	40.1	28.2	4.1	fuzzy	7.4	
1874	NIAB-777	1875	Pakistan	*G.hirsutum*	Susceptible	159	4	21	9	Present	Nectared	Broad	Hairy	Creamy	Normal	2.9	38.8	28.9	4.4	fuzzy	7.3	
1875	NIAB-78	1876	Pakistan	*G.hirsutum*	Susceptible	162	2	26	5	Present	Nectared	Normal	Sparsely hairy	Creamy	Normal	3.8	40.1	29.1	4.5	fuzzy	7.1	
1876	NIAB-852	1877	Pakistan	*G.hirsutum*	Susceptible	158	3	24	8	Present	Nectared	Normal	Hairy	Creamy	Normal	3.5	40.1	29.1	4.5	fuzzy	7.9	
1877	NIAB-9811	1878	Pakistan	*G.hirsutum*	Susceptible	162	4	23	9	Present	Nectared	Normal	Hairy	Creamy	Normal	3.5	40.3	28.9	4.2	fuzzy	8.8	
1878	NIAB-999	1879	Pakistan	*G.hirsutum*	Susceptible	160	4	19	8	Present	Nectared	Normal	Hairy	Creamy	Normal	3.8	36.5	28.7	4.6	fuzzy	8.0	
1879	NIAB-L1	1880	Pakistan	*G.hirsutum*	Susceptible	158	3	20	6	Present	Nectared	Broad	Hairy	Creamy	Normal	3.0	39.1	30.1	4.2	fuzzy	8.7	
1880	NIAB-L2	1881	Pakistan	*G.hirsutum*	Susceptible	153	3	21	7	Present	Nectared	S. Leaf	Hairy	Creamy	Normal	3.3	40.1	28.2	4.1	fuzzy	8.5	
1881	Nia-noori	1882	Pakistan	*G.hirsutum*	Susceptible	143	4	22	6	Present	Nectared	Normal	Hairy	Creamy	Normal	3.2	38.8	28.9	4.4	fuzzy	8.4	
1882	NN-3	1883	Pakistan	*G.hirsutum*	Susceptible	151	3	26	6	Present	Nectared	Normal	Hairy	Creamy	Normal	3.3	38.0	28.2	4.9	fuzzy	8.2	
1883	Nomongun	1884	Pakistan	*G.hirsutum*	Susceptible	150	3	27	7	Present	Nectared	Normal	Hairy	Creamy	Normal	3.3	39.1	27.9	5.1	fuzzy	8.5	
1884	NS-121	1885	Pakistan	*G.hirsutum*	Susceptible	164	5	18	8	Present	Nectared	Normal	Hairy	Creamy	Normal	3.5	41.9	26.2	5.1	fuzzy	9.0	
1885	NS-131	1886	Pakistan	*G.hirsutum*	Susceptible	162	5	19	9	Present	Nectared	Normal	Hairy	Creamy	Normal	3.8	39.2	27.7	5.2	fuzzy	8.8	
1886	NS-141	1887	Pakistan	*G.hirsutum*	Susceptible	159	4	21	8	Present	Nectared	Broad	Hairy	Creamy	Normal	3.1	41.1	29.0	4.9	fuzzy	8.0	
1887	NS-161	1888	Pakistan	*G.hirsutum*	Susceptible	160	3	23	5	Present	Nectared	Normal	Hairy	Creamy	Normal	2.9	39.1	28.7	4.2	fuzzy	8.7	
1888	NS-181	1889	Pakistan	*G.hirsutum*	Susceptible	157	3	24	6	Present	Nectared	Normal	Hairy	Creamy	Normal	3.7	36.0	27.2	4.5	fuzzy	8.5	
1889	RPRT-10	1890	Pakistan	*G.hirsutum*	Susceptible	150	3	25	9	Present	Nectared	Normal	Hairy	Creamy	Normal	3.2	41.5	28.3	4.6	fuzzy	8.4	
1890	RPRT-19	1891	Pakistan	*G.hirsutum*	Susceptible	152	1	27	8	Present	Nectared	Normal	Hairy	Creamy	Normal	3.3	40.1	29.1	4.5	fuzzy	8.2	
1891	RPRT-28	1892	Pakistan	*G.hirsutum*	Susceptible	152	4	24	6	Present	Nectared	Normal	Hairy	Creamy	Normal	3.3	39.5	28.3	4.6	fuzzy	8.5	
1892	RPRT-31	1893	Pakistan	*G.hirsutum*	Susceptible	153	4	21	9	Present	Nectared	Normal	Hairy	Creamy	Normal	3.5	43.1	30.1	4.5	fuzzy	9.0	
1893	RPRT-8	1894	Pakistan	*G.hirsutum*	Susceptible	156	2	26	8	Present	Nectared	Normal	Hairy	Creamy	Normal	3.8	39.1	28.2	4.1	fuzzy	9.2	
1894	SH-1	1895	Pakistan	*G.hirsutum*	Susceptible	152	4	19	6	Present	Nectared	Normal	Hairy	Creamy	Normal	3.1	37.0	28.0	4.5	fuzzy	9.3	
1895	Sitara-008	1896	Pakistan	*G.hirsutum*	Susceptible	150	4	22	5	Present	Nectared	Normal	Hairy	Creamy	Normal	2.9	40.6	25.8	4.8	fuzzy	8.7	
1896	SLH-1	1897	Pakistan	*G.hirsutum*	Susceptible	150	3	26	8	Present	Nectared	Normal	Hairy	Creamy	Normal	3.7	31.8	27.2	4.5	fuzzy	8.2	
1897	SLH-12	1898	Pakistan	*G.hirsutum*	Susceptible	152	3	27	5	Present	Nectared	Normal	Hairy	Creamy	Normal	3.3	41.5	28.3	4.6	fuzzy	7.8	
1898	SLH-13	1899	Pakistan	*G.hirsutum*	Susceptible	156	5	18	7	Present	Nectared	Normal	Hairy	Creamy	Normal	3.3	40.1	29.1	4.5	fuzzy	7.4	
1899	SLH-19	1900	Pakistan	*G.hirsutum*	Susceptible	152	5	19	5	Present	Nectared	Normal	Hairy	Creamy	Normal	3.5	39.5	28.3	4.6	fuzzy	7.3	
1900	SLH-338	1901	Pakistan	*G.hirsutum*	Susceptible	153	4	21	6	Present	Nectared	Normal	Hairy	Creamy	Normal	3.8	43.1	30.1	4.5	fuzzy	7.1	
1901	SLH-340	1902	Pakistan	*G.hirsutum*	Susceptible	156	3	23	9	Present	Nectared	Normal	Hairy	Creamy	Normal	3.3	39.1	28.2	4.1	fuzzy	7.9	
1902	SLH-344	1903	Pakistan	*G.hirsutum*	Susceptible	152	3	24	8	Present	Nectared	Normal	Hairy	Creamy	Normal	3.3	38.0	28.1	4.5	fuzzy	8.8	
1903	SLH-347	1904	Pakistan	*G.hirsutum*	Susceptible	154	3	25	7	Present	Nectared	Normal	Hairy	Creamy	Normal	3.5	42.6	29.2	5.0	fuzzy	8.8	
1904	SLH-352	1905	Pakistan	*G.hirsutum*	Susceptible	158	2	27	6	Present	Nectared	Broad	Hairy	Creamy	Normal	3.8	42.6	29.6	4.9	fuzzy	8.0	
1905	SLH-353	1906	Pakistan	*G.hirsutum*	Susceptible	149	5	21	8	Present	Nectared	Broad	Hairy	Creamy	Normal	3.1	39.5	30.1	4.6	fuzzy	8.7	
1906	SLH-356	1907	Pakistan	*G.hirsutum*	Susceptible	152	4	24	5	Present	Nectared	Normal	Hairy	Creamy	Normal	2.9	39.4	28.1	4.2	fuzzy	8.5	

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1907	SLH-357	1908	Pakistan	*G.hirsutum*	Susceptible	156	4	21	7	Present	Nectared	Normal	Hairy	Creamy	Normal	3.7	39.1	28.1	4.7	fuzzy	8.4	
1908	SLH-358	1909	Pakistan	*G.hirsutum*	Susceptible	152	2	26	7	Present	Nectared	Normal	Hairy	Creamy	Normal	3.2	42.1	30.1	4.5	fuzzy	8.2	
1909	SLH-359	1910	Pakistan	*G.hirsutum*	Susceptible	153	2	26	7	Present	Nectared	Broad	Hairy	Creamy	Normal	3.3	39.1	28.2	4.1	fuzzy	8.5	
1910	SLH-361	1911	Pakistan	*G.hirsutum*	Susceptible	156	3	24	8	Present	Nectared	Normal	Hairy	Creamy	Normal	3.3	38.0	28.1	4.5	fuzzy	9.0	
1911	SLH-362	1912	Pakistan	*G.hirsutum*	Susceptible	152	4	23	7	Present	Nectared	Normal	Hairy	Creamy	Normal	3.5	42.6	29.2	5.0	fuzzy	9.2	
1912	SLH-367	1913	Pakistan	*G.hirsutum*	Susceptible	154	2	25	6	Present	Nectared	Normal	Hairy	Creamy	Normal	3.8	42.6	28.1	4.9	fuzzy	9.3	
1913	SLH-375	1914	Pakistan	*G.hirsutum*	Susceptible	158	4	19	8	Present	Nectared	Borad	Hairy	Creamy	Normal	3.1	39.5	30.1	4.6	fuzzy	8.7	
1914	SLH-4	1915	Pakistan	*G.hirsutum*	Susceptible	149	3	20	6	Present	Nectared	Normal	Hairy	Creamy	Normal	2.9	39.4	28.2	4.2	fuzzy	8.2	
1915	SLH-6	1916	Pakistan	*G.hirsutum*	Susceptible	152	4	22	7	Present	Nectared	Normal	Hairy	Creamy	Normal	3.7	38.1	28.1	4.7	fuzzy	7.8	
1916	SLH-7	1917	Pakistan	*G.hirsutum*	Susceptible	153	3	24	6	Present	Nectared	Normal	Hairy	Creamy	Normal	3.3	39.1	28.2	4.1	fuzzy	7.4	
1917	SLH-8	1918	Pakistan	*G.hirsutum*	Susceptible	150	3	27	8	Present	Nectared	Normal	Hairy	Creamy	Normal	3.3	39.1	28.1	4.5	fuzzy	7.3	
1918	Tarzan-1	1919	Pakistan	*G.hirsutum*	Susceptible	152	4	21	7	Present	Nectared	Normal	Hairy	Creamy	Normal	3.5	42.6	29.2	5.0	fuzzy	7.1	
1919	Tarzan-2	1920	Pakistan	*G.hirsutum*	Susceptible	150	3	23	7	Present	Nectared	Normal	Hairy	Creamy	Normal	3.8	42.6	29.6	4.9	fuzzy	7.9	
1920	VH-281	1921	Pakistan	*G.hirsutum*	Susceptible	162	3	24	7	Present	Nectared	Normal	Hairy	Creamy	Normal	3.1	39.5	30.1	4.6	fuzzy	8.8	
1921	VH-282	1922	Pakistan	*G.hirsutum*	Susceptible	160	3	25	6	Present	Nectared	Normal	Hairy	Creamy	Normal	2.9	39.4	28.2	4.2	fuzzy	8.8	
1922	VH-300	1923	Pakistan	*G.hirsutum*	Susceptible	150	2	27	8	Present	Nectared	Normal	Hairy	Creamy	Normal	3.7	39.1	28.1	4.7	fuzzy	8.3	
1923	FBS-37	1924	Pakistan	*G.hirsutum*	Susceptible	162	5	21	6	Present	Nectared	Normal	Hairy	Creamy	Normal	3.1	38.1	29.2	4.9	fuzzy	8.1	
1924	P1 89202	GS-1	USA	*G. arboreum* L	Risistant	142	4	32	8	Present	Nectared	Medium	Hairy	Yellow	Medium		30.1	24.4	3.4		4	Late
1925	P1 129742	GS-2	USA	*G. arboreum* L	Risistant	64	1	24	8	Present	Nectared	Medium	Hairy	Yellow	Medium		31	23.9	3.7		5.8	Medium Early
1926	P1 152088	GS-3	USA	*G. arboreum* L	Risistant	147	5	23	7	Present	Nectared	Small	Hairy	Yellow	Medium		30.5	24.4	3.8		5.1	Medium Early
1927	P1 179559	GS-4	USA	*G. arboreum* L	Risistant	158	6	33	9	Present	Nectared	Small	Hairy	Yellow	Medium		40.1	19.8	6.2		4.2	Medium Early
1928	P1 180243	GS-5	USA	*G. arboreum* L	Risistant	171	14	33	0	Present	Nectared	Broad	Hairy	Yellow	Medium		34.1	16.5	5.5		3.5	Medium Early
1929	P1 180246	GS-6	USA	*G. arboreum* L	Risistant	144	4	29	2	Present	Nectared	Medium	Hairy	Yellow	Medium		25.8	19.4	3.7		5.6	Medium Early
1930	P1 180365	GS-7	USA	*G. arboreum* L	Risistant	131	1	31	3	Present	Nectared	Small	Hairy	Yellow	Medium		31.7	20.1	5.7		5	Medium Early
1931	P1 183160	GS-8	USA	*G. arboreum* L	Risistant	198	4	32	3	Present	Nectared	Medium	Hairy	Yellow	Medium		39.7	17.3	6.5		3.8	Late
1932	P1 183188	GS-9	USA	*G. arboreum* L	Risistant	177	8	40	4	Present	Nectared	Broad	Hairy	Yellow	Medium		31.7	18.3	5.2		4.4	Medium Early
1933	P1 183202	GS-10	USA	*G. arboreum* L	Risistant	109	3	27	9	Present	Nectared	Broad	Hairy	Yellow	Medium		21.1	25.2	2.7		5.8	Medium Early
1934	P1 185787	GS-11	USA	*G. arboreum* L	Risistant	82	4	26	5	Present	Nectared	Medium	Hairy	Yellow	Medium		20	21.4	4.9		4.2	Medium Early
1935	P1 185788	GS-12	USA	*G. arboreum* L	Risistant	83	2	24	4	Present	Nectared	Medium	Hairy	Yellow	Medium		27.8	23.3	2.9		4.6	Early
1936	P1 200421	GS-13	USA	*G. arboreum* L	Risistant	159	6	32	9	Present	Nectared	Small	Hairy	Yellow	Medium		35.3	19.3	6.4		5.1	Late
1937	P1 200422	GS-14	USA	*G. arboreum* L	Risistant	183	5	31	3	Present	Nectared	Broad	Hairy	Yellow	Medium		36.8	22.9	3.9		6.7	Late
1938	P1 213373	GS-15	USA	*G. arboreum* L	Risistant	121	4	32	2	Present	Nectared	Small	Hairy	Yellow	Medium		33	17.7	4.5		4	Late
1939	P1 408751	GS-16	USA	*G. arboreum* L	Risistant	124	4	31	7	Present	Nectared	Medium	Hairy	Yellow	Medium		25	21.8	2.5		4.4	Late
1940	P1 408752	GS-17	USA	*G. arboreum* L	Risistant	69	-	15	9	Present	Nectared	Broad	Hairy	Yellow	Small		26	20.1	3.1		1.4	Late
1941	P1 408753	GS-18	USA	*G. arboreum* L	Risistant	117	8	26	8	Present	Nectared	Small	Hairy	Yellow	Small		21.1	19.8	4.3		4.7	Late

Sr. No	Name of Cultivar	Accession No.	Country	Species	CLCuV Position	Plant Height (cm)	No. of mono-podial Branches	No. of Sympodial branches	First sympodial node No.	Gossypol	Nectri-ness	Leaf Shape	Leaf Hairiness	Pollen Color	Boll size	Boll weight (gms)	GOT (%)	Staple length (mm)	Mike	Seed characters	Seed index (gms)	Special character
1942	P1 408754	GS-19	USA	*G. arboreum* L	Risistant	89	2	26	3	Present	Nectared	Small	Hairy	Yellow	Small		31.1	20.2	3.3		4.7	Medium Early
1943	P1 408757	GS-20	USA	*G. arboreum* L	Risistant	56	4	21	8	Present	Nectared	Medium	Hairy	Yellow	Medium		25.1	21.3	3.9		5.3	Medium Early
1944	P1 408758	GS-21	USA	*G. arboreum* L	Risistant	100	6	16	1	Present	Nectared	Medium	Hairy	Yellow	Medium		25.4	19.2	4.2		4.6	Medium Early
1945	P1 408759	GS-22	USA	*G. arboreum* L	Risistant	63	3	21	6	Present	Nectared	Broad	Hairy	Yellow	Medium		23	22.3	4.7		4.5	Medium Early
1946	P1 408761	GS-23	USA	*G. arboreum* L	Risistant	89	6	25	7	Present	Nectared	Broad	Hairy	Yellow	Medium		19.8	21.8	4.8		4.6	Medium Early
1947	P1 408762	GS-24	USA	*G. arboreum* L	Risistant	104	4	25	5	Present	Nectared	Broad	Hairy	Yellow	Medium		22.1	20.6	5.4		4.6	Early
1948	P1 408763	GS-25	USA	*G. arboreum* L	Risistant	147	5	29	3	Present	Nectared	Small	Hairy	Yellow	Medium		30.8	19.3	4		5.2	Medium Early
1949	P1 408764	GS-26	USA	*G. arboreum* L	Risistant	145	2	29	5	Present	Nectared	Medium	Hairy	Yellow	Medium		27	20.2	4.1		4.5	Medium Early
1950	P1 408765	GS-27	USA	*G. arboreum* L	Risistant	99	3	30	4	Present	Nectared	Medium	Hairy	Yellow	Medium		19.7	17.1	3.5		5	Medium Early
1951	P1 408766	GS-28	USA	*G. arboreum* L	Risistant	168	14	29	1	Present	Nectared	Broad	Hairy	Yellow	Medium		28.6	20	7		5.6	Late
1952	P1 408769	GS-29	USA	*G. arboreum* L	Risistant	78	4	25	8	Present	Nectared	Broad	Hairy	Yellow	Medium		24.4	21.4	4.4		5.8	Medium Early
1953	P1 408770	GS-30	USA	*G. arboreum* L	Risistant	62	14	24	8	Present	Nectared	Broad	Hairy	Yellow	Medium		24.4	20	6.4		4.3	Medium Early
1954	P1 408771	GS-31	USA	*G. arboreum* L	Risistant	82	10	27	0	Present	Nectared	Broad	Hairy	Yellow	Medium		27.5	19	4		4.9	Medium Early
1955	P1 408773	GS-32	USA	*G. arboreum* L	Risistant	100	4	26	7	Present	Nectared	Broad	Hairy	Yellow	Medium		24	21	2.9		4.4	Late
1956	P1 417886	GS-33	USA	*G. arboreum* L	Risistant	152	9	27	5	Present	Nectared	Medium	Hairy	Yellow	Medium		27.5	23.8	4		5.3	Late
1957	P1 417887	GS-34	USA	*G. arboreum* L	Risistant	209	4	34	1	Present	Nectared	Broad	Hairy	Yellow	Medium		23.3	24.5	3.7		4.5	Late
1958	P1 417888	GS-35	USA	*G. arboreum* L	Risistant	210	5	38	2	Present	Nectared	Broad	Hairy	Yellow	Medium		27.3	25.5	3.6		5.2	Late
1959	P1 417892	GS-36	USA	*G. arboreum* L	Risistant	165	10	38	8	Present	Nectared	Broad	Hairy	Yellow	Medium		42.6	18.7	5.2		3.6	Medium Early
1960	P1 417894	GS-37	USA	*G. arboreum* L	Risistant	100	6	24	8	Present	Nectared	Medium	Hairy	Yellow	Small		35.6	23	3.9		5.5	Late
1961	P1 417895	GS-38	USA	*G. arboreum* L	Risistant	156	9	32	3	Present	Nectared	Small	Hairy	Yellow	Medium		33.6	24	4.4		4.5	Medium Early
1962	P1 417896	GS-39	USA	*G. arboreum* L	Risistant	169	2	38	7	Present	Nectared	Small	Hairy	Yellow	Small		31.4	23.3	4.3		4.4	Medium Early
1963	P1 417898	GS-40	USA	*G. arboreum* L	Risistant	123	7	27	0	Present	Nectared	Broad	Hairy	Yellow	Medium		36.5	17.9	6.7		5.4	Medium Early
1964	P1 417899	GS-41	USA	*G. arboreum* L	Risistant	132	9	27	0	Present	Nectared	Small	Hairy	Yellow	Medium		31.5	20	4.4		` 5	Medium Early
1965	P1 529724	GS-42	USA	*G. arboreum* L	Risistant	105	2	25	1	Present	Nectared	Medium	Hairy	Yellow	Medium		32.7	19.3	4.1		4.8	Medium Early
1966	P1 529728	GS-43	USA	*G. arboreum* L	Risistant	94	4	24	2	Present	Nectared	Medium	Hairy	Yellow	Very Big		27.3	20.4	2.7		6.2	Medium Early
1967	P1 529729	GS-44	USA	*G. arboreum* L	Risistant	99	4	22	8	Present	Nectared	Small	Hairy	Yellow	Big		39.6	19	5.9		5.9	Medium Early
1968	P1 417911	GS-45	USA	*G. arboreum* L	Risistant	67	4	28	5	Present	Nectared	Medium	Hairy	Yellow	Medium		34.2	19.5	3.2		4.3	Medium Early
1969	P1 529730	GS-46	USA	*G. arboreum* L	Risistant	134	4	29	1	Present	Nectared	Broad	Hairy	Yellow	Bigig.L		44.5	17.3	5.7		5.1	Medium Early
1970	P1 529738	GS-47	USA	*G. arboreum* L	Risistant	85	6	22	4	Present	Nectared	Medium	Hairy	Yellow	Small		24.4	21.3	4.5		4.7	Medium Early
1971	P1 529757	GS-48	USA	*G. arboreum* L	Risistant	125	11	27	2	Present	Nectared	Medium	Hairy	Yellow	Medium		26.1	23.8	3.4		6.9	Medium Early
1972	P1 529758	GS-49	USA	*G. arboreum* L	Risistant	163	7	30	6	Present	Nectared	Small	Hairy	Yellow	Very Big		42.1	17.6	7.5		4.1	Late
1973	P1 529763	GS-50	USA	*G. arboreum* L	Risistant	156	6	26	8	Present	Nectared	Broad	Hairy	Yellow	Very Big		37.1	17.7	7.2		5.8	Late
1974	P1 529765	GS-51	USA	*G. arboreum* L	Risistant	104	6	28	6	Present	Nectared	Small	Hairy	Yellow	Medium		33.7	21.7	4.7		5.1	Late
1975	P1 452093	GS-52	USA	*G. arboreum* L	Risistant	98	3	25	1	Present	Nectared	Medium	Hairy	Yellow	Medium		32.6	22.8	3.6		4.9	Late
1976	P1 452094	GS-53	USA	*G. arboreum* L	Risistant	71	4	23	0	Present	Nectared	Medium	Hairy	Yellow	Medium		28.9	21.7	3.6		5.5	Medium Early

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1977	P1 452095	GS-54	USA	*G. arboreum* L	Risistant	96	5	26	1	Present	Nectared	Medium	Hairy	Yellow	Medium		29.6	21.9	3.6		5.9	Medium Early
1978	P1 452096	GS-55	USA	*G. arboreum* L	Risistant	160	4	35	2	Present	Nectared	Small	Hairy	Yellow	Medium		38.2	18.9	4.1		4.9	Medium Early
1979	P1 452097	GS-56	USA	*G. arboreum* L	Risistant	109	3	29	4	Present	Nectared	Medium	Hairy	Yellow	Medium		37.3	21.3	3.9		5.7	Medium Early
1980	P1 452098	GS-57	USA	*G. arboreum* L	Risistant	125	3	28	5	Present	Nectared	Medium	Hairy	Yellow	Medium		24.9	21.3	3.6		6.3	Medium Early
1981	P1 529767	GS-58	USA	*G. arboreum* L	Risistant	160	4	37	8	Present	Nectared	Medium	Hairy	Yellow	Small		29.1	23	4.5		5.9	Medium Early
1982	P1 529773	GS-59	USA	*G. arboreum* L	Risistant	94	2	21	4	Present	Nectared	Medium	Hairy	Yellow	Medium		29.1	21.7	3.7		5.4	Late
1983	P1 529775	GS-60	USA	*G. arboreum* L	Risistant	95	-	19	1	Present	Nectared	Broad	Hairy	Yellow	Medium		34.4	18.4	3.6		4.8	Late
1984	P1 529776	GS-61	USA	*G. arboreum* L	Risistant	121	5	26	9	Present	Nectared	Medium	Hairy	Yellow	Medium		29.2	19.6	4		4.4	Late
1985	P1 529777	GS-62	USA	*G. arboreum* L	Risistant	64	3	21	3	Present	Nectared	Broad	Hairy	Yellow	Medium		26.7	18.5	4.5		5.4	Late
1986	P1 529778	GS-63	USA	*G. arboreum* L	Risistant	65	5	21	3	Present	Nectared	Broad	Hairy	Yellow	Medium		22.1	23.8	3.3		5.4	Late
1987	P1 529779	GS-64	USA	*G. arboreum* L	Risistant	85	4	36	0	Present	Nectared	Broad	Hairy	Yellow	Small		19.9	23.8	3.4		5.5	Medium Early
1988	P1 529781	GS-65	USA	*G. arboreum* L	Risistant	160	5	38	8	Present	Nectared	Small	Hairy	Yellow	Small		30.4	24.4	3.1		4.3	Medium Early
1989	P1 529786	GS-66	USA	*G. arboreum* L	Risistant	150	7	19	3	Present	Nectared	Medium	Hairy	Yellow	Small		22.5	21.7	3.9		4.7	Medium Early
1990	P1 529791	GS-67	USA	*G. arboreum* L	Risistant	146	4	23	2	Present	Nectared	Medium	Hairy	Yellow	Medium		22.4	27.7	3.8		4.6	Medium Early
1991	P1 529793	GS-68	USA	*G. arboreum* L	Risistant	155	4	27	5	Present	Nectared	Broad	Hairy	Yellow	Medium		29.2	18.5	4.3		4.3	Late
1992	P1 529795	GS-69	USA	*G. arboreum* L	Risistant	90	4	23	3	Present	Nectared	Medium	Hairy	Yellow	Small		21.3	21.9	2.7		4.8	Medium Early
1993	P1 529796	GS-70	USA	*G. arboreum* L	Risistant	116	6	19	6	Present	Nectared	Medium	Hairy	Yellow	Medium		25.2	22.6	3.6		5.8	Medium Early
1994	P1 529798	GS-71	USA	*G. arboreum* L	Risistant	148	3	27	3	Present	Nectared	Medium	Hairy	Yellow	Medium		31.9	23.9	4.5		5	Late
1995	P1 529803	GS-72	USA	*G. arboreum* L	Risistant	108	2	22	6	Present	Nectared	Medium	Hairy	Yellow	Small		28.9	23.4	3.9		6.5	Late
1996	P1 529804	GS-73	USA	*G. arboreum* L	Risistant	161	7	29	3	Present	Nectared	Broad	Hairy	Yellow	Medium		35.1	17.6	6		4	Late
1997	P1 529805	GS-74	USA	*G. arboreum* L	Risistant	108	5	22	9	Present	Nectared	Medium	Hairy	Yellow	Medium		24.5	24.2	3.2		5.3	Late
1998	P1 615699	GS-75	USA	*G. arboreum* L	Risistant	131	6	37	8	Present	Nectared	Broad	Hairy	Yellow	Medium		25.7	28.8	2.7		5.2	Late
1999	P1 615701	GS-76	USA	*G. arboreum* L	Risistant	125	4	32	1	Present	Nectared	Small	Hairy	Yellow	Medium		33.1	24.3	4.5		4.1	Late
2000	P1 615703	GS-77	USA	*G. arboreum* L	Risistant	100	3	34	2	Present	Nectared	Medium	Hairy	Yellow	Medium		32.9	23.5	4.3		5	Medium Early
2001	P1 615706	GS-78	USA	*G. arboreum* L	Risistant	135	5	30	4	Present	Nectared	Small	Hairy	Yellow	Medium		33.7	25.4	3.4		5.2	Medium Early
2002	No USA P1 number	GS-79	USA	*G. arboreum* L	Risistant	105	5	29	1	Present	Nectared	Medium	Hairy	Yellow	Medium		29.9	26.1	3.1		5.3	Medium Early
2003	P1 529821	GS-80	USA	*G. arboreum* L	Risistant	128	8	30	5	Present	Nectared	Medium	Hairy	Yellow	Small		28.9	24.4	2.8		4.7	Medium Early
2004	No USA P1 number	GS-81	USA	*G. arboreum* L	Risistant	148	3	31	0	Present	Nectared	Medium	Hairy	Yellow	Medium		29.8	22	4.8		5.2	Medium Early
2005	P1615730	GS-82	USA	*G. arboreum* L	Risistant	121	6	23	5	Present	Nectared	Medium	Hairy	Yellow	Medium		26.4	16.5	4.2		5.2	Medium Early
2006	P1 615731	GS-83	USA	*G. arboreum* L	Risistant	119	6	31	4	Present	Nectared	Medium	Hairy	Yellow	Medium		28.1	21.8	3.4		5.3	Late
2007	P1 615732	GS-84	USA	*G. arboreum* L	Risistant	97	6	30	1	Present	Nectared	Medium	Hairy	Yellow	Medium		236.4	18	4.3		5	Late
2008	P1 615733	GS-85	USA	*G. arboreum* L	Risistant	98	6	27	0	Present	Nectared	Medium	Hairy	Yellow	Medium		26.7	19.5	4		5.7	Late
2009	P1 615735	GS-86	USA	*G. arboreum L*	Risistant	103	2	28	9	Present	Nectared	Medium	Hairy	Yellow	Medium		29.9	21.5	3.3		6.6	Late
2010	P1 615736	GS-87	USA	*G. arboreum* L	Risistant	144	4	30	8	Present	Nectared	Broad	Hairy	Yellow	Small		22.5	23.8	3.3		3.8	Late
2011	P1 615737	GS-88	USA	*G. arboreum* L	Risistant	109	8	27	5	Present	Nectared	Medium	Hairy	Yellow	Medium		28.8	20	3.3		3.7	Late

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2012	P1 615738	GS-89	USA	*G. arboreum* L	Risistant	103	4	25	4	Present	Nectared	Medium	Hairy	Yellow	Medium		31.8	21.1	4.5		6.2	Medium Early
2013	P1 615741	GS-90	USA	*G. arboreum* L	Risistant	152	4	35	4	Present	Nectared	Medium	Hairy	Yellow	Medium		25.9	20.9	3.5		4.4	Medium Early
2014	P1 615742	GS-91	USA	*G. arboreum* L	Risistant	109	4	34	0	Present	Nectared	Small	Hairy	Yellow	Medium		38	19.3	3.7		4.3	Medium Early
2015	P1 615747	GS-92	USA	*G. arboreum* L	Risistant	48	6	24	5	Present	Nectared	Small	Hairy	Yellow	Medium		17.1	20.4	4		4.6	Medium Early
2016	P1 615749	GS-93	USA	*G. arboreum* L	Risistant	139	8	34	0	Present	Nectared	Broad	Hairy	Yellow	Very Big		24.2	25	4		6.7	Late
2017	P1 615750	GS-94	USA	*G. arboreum* L	Risistant	117	12	41	3	Present	Nectared	Small	Hairy	Yellow	Medium		37.9	19	6.6		4.6	Late
2018	P1 515758	GS-95	USA	*G. arboreum* L	Risistant	110	0	39	3	Present	Nectared	Broad	Hairy	Yellow	Small		22.2	17.7	5.4		5.6	Late
2019	P1 615759	GS-96	USA	*G. arboreum* L	Risistant	109	6	29	5	Present	Nectared	Medium	Hairy	Yellow	Medium		40.8	16.5	6.1		3.6	Late
2020	P1 408797	GS-97	USA	*G. arboreum* L	Risistant	66	1	17	3	Present	Nectared	Medium	Hairy	Yellow	Small		8.1	19.5	3.8		4.5	Medium Early
2021	P1 408798	GS-98	USA	*G. arboreum* L	Risistant	96	3	28	5	Present	Nectared	Broad	Hairy	Yellow	Medium		32.3	16.4	3.8		5.8	Late
2022	P1 408799	GS-99	USA	*G. arboreum* L	Risistant	80	1	27	4	Present	Nectared	Medium	Hairy	Yellow	Medium		14.6	22.6	3.5		5.6	Late
2023	P1 529643	GS-100	USA	*G. arboreum* L	Risistant	95	4	26	5	Present	Nectared	Small	Hairy	Yellow	Small		11.7	21.9	3.7		6.9	Medium Early
2024	P1 451746	GS-101	USA	*G. arboreum* L	Risistant	173	5	35	2	Present	Nectared	Small	Hairy	Yellow	Very Big		39	16.1	5.3		4	Late
2025	P1 615794	GS-102	USA	*G. arboreum* L	Risistant	144	6	33	1	Present	Nectared	Small	Hairy	Yellow	Medium		32.2	21	4.5		5.6	Late
2026	P1 615833	GS-103	USA	*G. arboreum* L	Risistant	176	8	40	2	Present	Nectared	Small	Hairy	Yellow	Medium		30.7	22.8	3.8		4.8	Late
2027	P1 615835	GS-104	USA	*G. arboreum* L	Risistant	183	3	34	4	Present	Nectared	Small	Hairy	Yellow	Medium		31.1	23.4	3		5.5	Medium Early
2028	P1 615847	GS-105	USA	*G. arboreum* L	Risistant	187	3	33	7	Present	Nectared	Medium	Hairy	Yellow	Medium		30.6	25	2.8		5.5	Late
2029	P1 615868	GS-106	USA	*G. arboreum* L	Risistant	147	0	27	3	Present	Nectared	Small	Hairy	Yellow	Medium		35.6	21.6	6.1		5.1	Medium Early
2030	P1 615859	GS-107	USA	*G. arboreum* L	Risistant	109	7	35	7	Present	Nectared	Medium	Hairy	Yellow	Medium		28	23.1	3.4		5.3	Late
2031	P1 616003	GS-108	USA	*G. arboreum* L	Risistant	134	0	30	9	Present	Nectared	Medium	Hairy	Yellow	Small		37.1	23.8	4		5.2	Late
2032	P1 616396	GS-109	USA	*G. arboreum* L	Risistant	150	3	26	2	Present	Nectared	Small	Hairy	Yellow	Medium		4.2	15.5	5.5		5.7	Late
2033	P1 616422	GS-110	USA	*G. arboreum* L	Risistant	134	0	32	1	Present	Nectared	Medium	Hairy	Yellow	Medium		31	24.8	4		5.2	Late
2034	P1 616480	GS-111	USA	*G. arboreum* L	Risistant	143	3	29	2	Present	Nectared	Small	Hairy	Yellow	Medium		36.1	24.5	3.8		5.8	Late
2035	P1 629321	GS-112	USA	*G. arboreum* L	Risistant	125	6	33	2	Present	Nectared	Medium	Hairy	Yellow	Medium		27	20.3	5.3		5.4	Late
2036	P1 629322	GS-113	USA	*G. arboreum* L	Risistant	145	4	37	6	Present	Nectared	Small	Hairy	Yellow	Medium		34	22.9	3.4		5.3	Late
2037	P1 629325	GS-114	USA	*G. arboreum* L	Risistant	112	4	26	3	Present	Nectared	Medium	Hairy	Yellow	Medium		30.5	26.4	3.7		5.4	Late
2038	P1 629333	GS-115	USA	*G. arboreum* L	Risistant	60	1	18	9	Present	Nectared	Medium	Hairy	Yellow	Small		21.2	21.7	4.2		4.6	Medium Early
2039	P1 629339	GS-116	USA	*G. arboreum* L	Risistant	82	6	14	5	Present	Nectared	Broad	Hairy	Yellow	Small		35.5	17.1	4.6		6.1	Late
2040	P1 629389	GS-117	USA	*G. arboreum* L	Risistant	108	3	29	1	Present	Nectared	Medium	Hairy	Yellow	Medium		29.1	24.7	3.4		5.9	Late
2041	P1 629424	GS-118	USA	*G. arboreum* L	Risistant	140	6	24	1	Present	Nectared	Small	Hairy	Yellow	Medium		33.2	24.6	4.2		4.3	Late
2042	P1 629425	GS-119	USA	*G. arboreum* L	Risistant	163	4	30	8	Present	Nectared	Medium	Hairy	Yellow	Medium		27.8	25.7	5.3		6.4	Late
2043	P1 629458	GS-120	USA	*G. arboreum* L	Risistant	154	4	32	0	Present	Nectared	Medium	Hairy	Yellow	Medium		31.7	22.9	4		5.6	Late
2044	P1 629477	GS-121	USA	*G. arboreum* L	Risistant	129	3	30	1	Present	Nectared	Small	Hairy	Yellow	Medium		34	24.6	3.3		4.8	Late
2045																						
2046																						

Sr. No	Name of Cultivar	Accession No.	Country	Species	CLCuV Position	Plant Height (cm)	No. of mono-podial Branches	No. of Sympodial branches	First sympodial node No.	Gossypol	Nectri-ness	Leaf Shape	Leaf Hairiness	Pollen Color	Boll size	Boll weight (gms)	GOT (%)	Staple length (mm)	Mike	Seed characters	Seed index (gms)	Special character
2047	P1 629572	GS-124	USA	*G. arboreum* L	Risistant	93	2	27	9	Present	Nectared	Medium	Hairy	Yellow	Medium		27.8	19.2	2.4		4.1	Early
2048	P1 629598	GS-125	USA	*G. arboreum* L	Risistant	84	2	30	1	Present	Nectared	Broad	Hairy	Yellow	Medium		21.5	17.5	2.4		4.7	Late
2049	P1 629793	GS-126	USA	*G. arboreum* L	Risistant	102	3	25	8	Present	Nectared	Broad	Hairy	Yellow	Medium		23.1	20.3	2.9		6	Late
2050	P1 629794	GS-127	USA	*G. arboreum* L	Risistant	121	4	18	9	Present	Nectared	Medium	Hairy	Yellow	Small		36.2	16.4	3.9		7	Late
2051	P1 629800	GS-128	USA	*G. arboreum* L	Risistant	142	10	36	8	Present	Nectared	Medium	Hairy	Yellow	Medium		36.2	17.5	7.5		4.9	Late
2052	P1 629801	GS-129	USA	*G. arboreum* L	Risistant	107	4	23	8	Present	Nectared	Medium	Hairy	Yellow	Medium		24.3	22.6	5.8		5.4	Late
2053	P1 629802	GS-130	USA	*G. arboreum* L	Risistant	157	4	31	4	Present	Nectared	Small	Hairy	Yellow	Medium		41.2	16.8	5.6		6.1	Late
2054	P1 629808	GS-131	USA	*G. arboreum* L	Risistant	99	5	22	1	Present	Nectared	Medium	Hairy	Yellow	Medium		36.2	18.5	4		5.1	Medium Early
2055	P1 629809	GS-132	USA	*G. arboreum* L	Risistant	96	8	34	0	Present	Nectared	Small	Hairy	Yellow	Medium		35.5	25.7	6.1		4.8	Late
2056	P1 629811	GS-133	USA	*G. arboreum* L	Risistant	116	3	30	0	Present	Nectared	Medium	Hairy	Yellow	Medium		26.9	20.9	6		5.2	Medium Early
2057	P1 629812	GS-134	USA	*G. arboreum* L	Risistant	116	4	28	5	Present	Nectared	Medium	Hairy	Yellow	Medium		36.9	16.2	7.4		4.7	Late
2058	P1 629815	GS-135	USA	*G. arboreum* L	Risistant	122	2	44	4	Present	Nectared	Small	Hairy	Yellow	Small		32	23.5	4.4		6.5	Medium Early
2059	P1 629816	GS-136	USA	*G. arboreum* L	Risistant	118	3	32	9	Present	Nectared	Small	Hairy	Yellow	Medium		36	20.8	4.7		5.1	Late
2060	P1 629849	GS-137	USA	*G. arboreum* L	Risistant	147	3	33	6	Present	Nectared	Small	Hairy	Yellow	Medium		35.1	21.8	4.7		6.1	Late
2061	P1 629852	GS-138	USA	*G. arboreum* L	Risistant	139	4	37	0	Present	Nectared	Medium	Hairy	Yellow	Medium		28.7	23.7	4		5.6	Late
2062	P1 629859	GS-139	USA	*G. arboreum* L	Risistant	10	3	1	4	Present	Nectared	Medium	Hairy	Yellow	Medium		28.2	20.5	4.9		4.3	Late
2063	P1 629924	GS-140	USA	*G. arboreum* L	Risistant	88	3	30	5	Present	Nectared	Medium	Hairy	Yellow	Medium		22.4	21.1	2.8		5	Late
2064	P1 530561	GS-141	USA	*G. arboreum* L	Risistant	100	3	32	9	Present	Nectared	Medium	Hairy	Yellow	Medium		18.2	22.2	2.7		5.1	Late
2065	P1 530564	GS-142	USA	*G. arboreum* L	Risistant	49	3	22	0	Present	Nectared	Small	Hairy	Yellow	Small		28.1	20.3	4.5		miss	Very Early
2066	No USA P1 number	GS-143	USA	*G. arboreum* L	Risistant	134	4	25	6	Present	Nectared	Broad	Hairy	Yellow	Big		22.6	20.9	2.4		3.7	Medium Early
2067	No USA P1 number	GS-144	USA	*G. arboreum* L	Risistant	94	3	28	3	Present	Nectared	Broad	Hairy	Yellow	Big		19.3	22.4	2.6		5.5	Late
2068	P1 167906	GS-145	USA	*G. herbaceum L*	Risistant	111	6	31	0	Present	Nectared	Small	Hairy	Yellow	Medium		21.3	21.7	3.4		4.3	Medium Early
2069	P1 175456	GS-146	USA	*G. herbaceum L*	Risistant	151	3	29	4	Present	Nectared	Medium	Hairy	Yellow	Small		19.6	22.4	3.3		5.8	Late
2070	P1 190542	GS-147	USA	*G. herbaceum L*	Risistant	260	5	28	7	Present	Nectared	Medium	Hairy	Yellow	Medium		25.6	20.5	3.1		4.1	Medium Early
2071	P1 408775	GS-148	USA	*G. herbaceum L*	Risistant	93	3	30	9	Present	Nectared	Medium	Hairy	Yellow	Medium		19.9	21.5	2.9		nill	Late
2072	P1 408776	GS-149	USA	*G. herbaceum L*	Risistant	99	3	28	8	Present	Nectared	Medium	Hairy	Yellow	Medium		29.9	19.7	3		3.7	"
2073	P1 408780	GS-150	USA	*G. herbaceum L*	Risistant	94	-	30	6	Present	Nectared	Medium	Hairy	Yellow	Medium		17.6	20.2	2.6		5.1	"
2074	P1 408782	GS-151	USA	*G. herbaceum L*	Risistant	124	3	31	8	Present	Nectared	Broad	Hairy	Yellow	Medium		24.5	20.4	2.9		5.5	Medium Early
2075	P1 408783	GS-152	USA	*G. herbaceum L*	Risistant	137	1	29	5	Present	Nectared	Broad	Hairy	Yellow	Very Big		24.2	22.5	2.5		1.1	Late
2076	P1 408784	GS-153	USA	*G. herbaceum L*	Risistant	133	1	29	1	Present	Nectared	Broad	Hairy	Yellow	Big		24.8	21.1	2.5		6.85.4	Late
2077	P1 408785	GS-154	USA	*G. herbaceum L*	Risistant	118	1	28	1	Present	Nectared	Broad	Hairy	Yellow	Medium		17.9	22.6	2.9		5.9	Late
2078	P1 408786	GS-155	USA	*G. herbaceum L*	Risistant	95	3	28	1	Present	Nectared	Medium	Hairy	Yellow	Big		22.9	23.5	3.8		3.4	Late
2079	P1 408787	GS-156	USA	*G. herbaceum L*	Risistant	84	1	30	2	Present	Nectared	Medium	Hairy	Yellow	Medium		24.6	19.8	2.7		4.8	Late
2080	P1 408788	GS-157	USA	*G. herbaceum L*	Risistant	107	2	32	6	Present	Nectared	Medium	Hairy	Yellow	Medium		19	21.9	3.6		5.2	Late
2081	P1 408790	GS-158	USA	*G. herbaceum L*	Risistant	119	3	29	4	Present	Nectared	Medium	Hairy	Yellow	Medium		22.6	20.3	3.3		4.5	Late

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2082	P1 408791	GS-159	USA	*G. herbaceum L*	Risistant	54	1	27	3	Present	Nectared	Broad	Hairy	Yellow	Small		23.9	19.7	4.8		nill	Medium Early
2083	P1 408794	GS-160	USA	*G. herbaceum L*	Risistant	155	3	31	5	Present	Nectared	Medium	Hairy	Yellow	Medium		28.2	25.3	3		miss	Late
2084	P1 451747	GS-161	USA	*G. herbaceum L*	Risistant	98	-	33	9	Present	Nectared	Medium	Hairy	Yellow	Medium		29.6	20.6	3.8		miss	Late
2085	P1 442922	GS-162	USA	*G. herbaceum L*	Risistant	174	1	33	8	Present	Nectared	Medium	Hairy	Yellow	Small		4.7	18.6			miss	Late
2086	P1 529646	GS-163	USA	*G. herbaceum L*	Risistant	151	1	30	5	Present	Nectared	Medium	Hairy	Yellow	Small		10.6	24.8	2.5		5.2	Late
2087	P1 417904	GS-164	USA	*G. herbaceum L*	Risistant	78	-	31	6	Present	Nectared	Medium	Hairy	Yellow	Small						miss	Late
2088	P1 417914	GS-165	USA	*G. herbaceum L*	Risistant	80	-	28	6	Present	Nectared	Medium	Hairy	Yellow	Medium		9.2	23.8	2.5		3.9	Late
2089	P1 529653	GS-166	USA	*G. herbaceum L*	Risistant	36	1	29	3	Present	Nectared	Small	Hairy	Yellow	Small						5.6	Late
2090	P1 529654	GS-167	USA	*G. herbaceum L*	Risistant	103	2	29	2	Present	Nectared	Medium	Hairy	Yellow	Small		17.4	20.7	3.8		2.1	Late
2091	P1 529655	GS-168	USA	*G. herbaceum L*	Risistant	109	1	30	2	Present	Nectared	Broad	Hairy	Yellow	Big		23.9	21.3	2.3		4.5	Late
2092	P1 441982	GS-169	USA	*G. herbaceum L*	Risistant	63	1	31	0	Present	Nectared	Broad	Hairy	Yellow	Small		22.3	24	3.2		2	Late
2093	P1 529661	GS-170	USA	*G. herbaceum L*	Risistant	147	2	27	3	Present	Nectared	Broad	Hairy	Yellow	Medium		25.7	20.4	3		5.1	Late
2094	P1 529662	GS-171	USA	*G. herbaceum L*	Risistant	154	1	29	4	Present	Nectared	Medium	Hairy	Yellow	Small		18.1	22.5	3.3		1.8	Late
2095	P1 529670	GS-172	USA	*G. herbaceum L*	Risistant	117	2	28	9	Present	Nectared	Medium	Hairy	Yellow	Medium		23.5	19.6	3.3		miss	Late
2096	P1 529671	GS-173	USA	*G. herbaceum L*	Risistant	149	1	29	7	Present	Nectared	Small	Hairy	Yellow	Small		23.9	24.9	3.6		5.5	Late
2097	P1 529674	GS-174	USA	*G. herbaceum L*	Risistant	75	2	30	5	Present	Nectared	Medium	Hairy	Yellow	Medium		3.5	19.3			4	Late
2098	P1529677	GS-175	USA	*G. herbaceum L*	Risistant	93	3	28	9	Present	Nectared	Medium	Hairy	Yellow	Medium		25.3	22.1	3.6		5.7	Early
2099	P1 529679	GS-176	USA	*G. herbaceum L*	Risistant	73	1	28	7	Present	Nectared	Broad	Hairy	Yellow	Very Big		28.2	19.6	3.1		6.5	Late
2100	P1 529680	GS-177	USA	*G. herbaceum L*	Risistant	48	2	28	7	Present	Nectared	Medium	Hairy	Yellow	Medium		22.7	19.3	3.7		2.9	Early
2101	P1 529681	GS-178	USA	*G. herbaceum L*	Risistant	102	2	30	7	Present	Nectared	Medium	Hairy	Yellow	Medium		26.2	20.5	3.6		6.1	Early
2102	P1 529685	GS-179	USA	*G. herbaceum L*	Risistant	98	1	28	0	Present	Nectared	Broad	Hairy	Yellow	Very Big		26.2	20.9	2.3		4.3	Late
2103	P1 529686	GS-180	USA	*G. herbaceum L*	Risistant	104	-	26	4	Present	Nectared	Broad	Hairy	Yellow	Very Big		23.7	21.6	2.6		5	Late
2104	P1 529687	GS-181	USA	*G. herbaceum L*	Risistant	102	1	27	6	Present	Nectared	Broad	Hairy	Yellow	Very Big		20.7	20.7	2.2		5	Late
2105	P1 529688	GS-182	USA	*G. herbaceum L*	Risistant	86	1	29	0	Present	Nectared	Small	Hairy	Yellow	Medium		27.3	20.3	3		4.7	VEarly
2106	P1 529689	GS-183	USA	*G. herbaceum L*	Risistant	88	-	29	5	Present	Nectared	Medium	Hairy	Yellow	Very Big		26.7	17	2.5		3.9	Medium Early
2107	P1 529690	GS-184	USA	*G. herbaceum L*	Risistant	79	1	29	1	Present	Nectared	Medium	Hairy	Yellow	Small		22.5	22.3	5.2		4.1	Medium Early
2108	P1 529691	GS-185	USA	*G. herbaceum L*	Risistant	48	-	28	8	Present	Nectared	Medium	Hairy	Yellow	Medium		13.1	21.4	2.7		4.8	Late
2109	P1 529692	GS-186	USA	*G. herbaceum L*	Risistant	70	1	28	8	Present	Nectared	Medium	Hairy	Yellow	Medium		28.8	20.3	3.5		4.4	Late
2110	P1 529693	GS-187	USA	*G. herbaceum L*	Risistant	84	35	27	3	Present	Nectared	Medium	Hairy	Yellow	Medium		18.1	20.6	2.6		5.2	Late
2111	P1 529695	GS-188	USA	*G. herbaceum L*	Risistant	173	25	39	8	Present	Nectared	Medium	Hairy	Yellow	Medium		34.7	5.4	6.1		3.8	Late
2112	P1 529698	GS-189	USA	*G. herbaceum L*	Risistant	156	26	32	8	Present	Nectared	Medium	Hairy	Yellow	Medium		28.8	26.9	2.9		3.5	Late
2113	P1529702	GS-190	USA	*G. herbaceum L*	Risistant	177	31	31	5	Present	Nectared	Medium	Hairy	Yellow	Medium		27	22.3	3.2		3.8	Late
2114	P1 360008	GS-191	USA	*G. herbaceum L*	Risistant	56	28	29	9	Present	Nectared	Medium	Hairy	Yellow	Small		17.6	19.1	4.4		5.3	Medium Early
2115	P1 630009	GS-192	USA	*G. herbaceum L*	Risistant	83	20	26	5	Present	Nectared	Medium	Hairy	Yellow	Medium		29.7	22.4	5.9		6.3	Early
2116	P1 630012	GS-193	USA	*G. herbaceum L*	Risistant	89	28	28	3	Present	Nectared	Medium	Hairy	Yellow	Medium		31.1	22.8	5.5		3.2	Late

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2117	P1 630015	GS-194	USA	*G. herbaceum L*	Risistant	98	36	28	1	Present	Nectared	Medium	Hairy	Yellow	Very Big		25.2	21.3	2.4		5.7	Late
2118	P1 630016	GS-195	USA	*G. herbaceum L*	Risistant	85	29	28	6	Present	Nectared	Medium	Hairy	Yellow	Medium		23.3	22.3	2.3		6.2	Late
2119	P1 630017	GS-196	USA	*G. hirsutum L*	Risistant	42	15	28	8	Present	Nectared	Broad	Hairy	Yellow	Medium		27.4	23.4	3.4		3	Late
2120	P1 630018	GS-197	USA	*G. herbaceum L*	Risistant	129	27	27	5	Present	Nectared	Broad	Hairy	Yellow	Big		26.6	22.1	2.5		4.6	Late
2121	P1 532172	GS-198	USA	*G. herbaceum L*	Risistant	86	36	27	4	Present	Nectared	Medium	Hairy	Yellow	Medium		28.2	19.5	4.1		3.6	Medium Early
2122	P1 630022	GS-199	USA	*G. herbaceum L*	Risistant	165	32	39	9	Present	Nectared	Broad	Hairy	Yellow	Medium		28.9	15.4	5.6		4.6	Late
2123	P1 630026	GS-200	USA	*G. herbaceum L*	Risistant	77	21	34	3	Present	Nectared	Medium	Hairy	Yellow	Small		37.6	18.3	3.4		5	Late
2124	P1 630027	GS-201	USA	*G. herbaceum L*	Risistant	112	34	30	2	Present	Nectared	Medium	Hairy	Yellow	Small		32.4	17.1	3.2		4.2	VEarly
2125	P1 630028	GS-202	USA	*G. herbaceum L*	Risistant	81	27	28	7	Present	Nectared	Broad	Hairy	Yellow	Small		26.8	21.5	4.7		5.8	Late
2126	P1 630029	GS-203	USA	*G. herbaceum L*	Risistant	98	15	44	9	Present	Nectared	Medium	Hairy	Yellow	Small		8.5	20.4	2.6		3.6	Late
2127	P1 630030	GS-204	USA	*G. herbaceum L*	Risistant	73	20	32	8	Present	Nectared	Medium	Hairy	Yellow	Small		23.5	23.1	3.2		3.6	Medium Early
2128	P1 630032	GS-205	USA	*G. herbaceum L*	Risistant	91	28	33	3	Present	Nectared	Medium	Hairy	Yellow	Small		21.9	21.2	4		4.2	Medium Early
2129	P1 630034	GS-206	USA	*G. herbaceum L*	Risistant	80	26	37	8	Present	Nectared	Medium	Hairy	Yellow	Medium		12	21.5	2.4		5.9	Medium Early
2130	P1 630035	GS-207	USA	*G. herbaceum L*	Risistant	90	25	25	7	Present	Nectared	Medium	Hairy	Yellow	Medium		26.7	20.6	2.4		4.9	Medium Early
2131	P1 630037	GS-208	USA	*G. herbaceum L*	Risistant	141	28	23	6	Present	Nectared	Broad	Hairy	Yellow	Very Big		28.8	20.9	2.6		5.5	Medium Early
2132	P1 630039	GS-209	USA	*G. herbaceum L*	Risistant	108	29	26	7	Present	Nectared	Broad	Hairy	Yellow	Medium		25.3	22	3.2		5.7	Medium Early
2133	P1 630041	GS-210	USA	*G. herbaceum L*	Risistant	154	22	35	1	Present	Nectared	Broad	Hairy	Yellow	Medium		25.7	20.7	2.8		6	Medium Early
2134	P1 630048	GS-211	USA	*G. herbaceum L*	Risistant	200	18	28	3	Present	Nectared	Broad	Hairy	Yellow	Medium		27.4	21.7	2.4		4.7	Early
2135	P1 630049	GS-212	USA	*G. herbaceum L*	Risistant	118	26	28	1	Present	Nectared	Medium	Hairy	Yellow	Medium		27.4	20.3	2.7		3.4	Late
2136	P1 4630050	GS-213	USA	*G. herbaceum L*	Risistant	92	14	29	0	Present	Nectared	Medium	Hairy	Yellow	Very Big		28.6	21.6	4.1		4.5	Late
2137	P1 630051	GS-214	USA	*G. herbaceum L*	Risistant	60	13	27	8	Present	Nectared	Medium	Hairy	Yellow	Medium		14.5	17.1	3.8		5.2	Late
2138	P1 630052	GS-215	USA	*G. herbaceum L*	Risistant	76	19	27	8	Present	Nectared	Medium	Hairy	Yellow	Small		26.9	21	3.7		4.8	Late
2139	P1 630053	GS-216	USA	*G. herbaceum L*	Risistant	187	25	31	4	Present	Nectared	Medium	Hairy	Yellow	Medium		31.6	17.4	4.7		5.6	Late
2140	P1 630056	GS-217	USA	*G. herbaceum L*	Risistant	112	20	28	3	Present	Nectared	Broad	Hairy	Yellow	Medium		26.1	21.3	2.3		4.8	Late
2141	PI 408778	GS-218	USA	*G. herbaceum L*	Risistant	72	1	32	6	Present	Nectared	Broad	Hairy	Yellow	Small		16.6	20.3	2.5		0.6	Late
2142	PI 408779	GS-219	USA	*G. herbaceum L*	Risistant	72	-	28	3	Present	Nectared	Broad	Hairy	Yellow	Normal		17.2	21	3.1		2.2	Late
2143	PI 408796	GS-220	USA	*G. herbaceum L*	Risistant	101	2	44	7	Present	Nectared	Medium	Hairy	Yellow	Normal		23.6	20.6	2.4		3.9	Late
2144	PI 408800	GS-221	USA	*G. herbaceum L*	Risistant	77	1	32	3	Present	Nectared	Medium	Hairy	Yellow	Big		20.3	21.2	3		3.5	Late
2145	PI 442921	GS-222	USA	*G. herbaceum L*	Risistant	116	3	35	4	Present	Nectared	Medium	Hairy	Yellow	Small		24.8	20.2	3.2		0.6	"
2146	PI 529683	GS-223	USA	*G. herbaceum L*	Risistant	46	-	37	8	Present	Nectared	Medium	Non Hairy	Yellow	Small		18.4	19.2	3.5		3.6	Early
2147	PI 529684	GS-224	USA	*G. herbaceum L*	Risistant	60	1	25	6	Present	Nectared	Medium	Non Hairy	Yellow	Very Big		23.8	18.4	2.9		4.5	Late
2148	PI 529697	GS-225	USA	*G. herbaceum L*	Risistant	105	1	23	4	Present	Nectared	Medium	Hairy	Yellow	Big		23.2	19.4	3.9		5.2	Late
2149	PI 529699	GS-226	USA	*G. herbaceum L*	Risistant	68	1	26	6	Present	Nectared	Small	Hairy	Yellow	Small		31.2	20.7	3.4		3.2	Late
2150	PI 630036	GS-227	USA	*G. herbaceum L*	Risistant	74	1	33	7	Present	Nectared	Medium	Hairy	Creamy	Medium		24.7	17.3	3.7		2.8	Late
2151	PI 630041	GS-228	USA	*G. herbaceum L*	Risistant	95	2	28	9	Present	Nectared	Broad	Hairy	Yellow	Normal		18.3	21.2	3.4		2.6	Late

Sr. No	Name of Cultivar	Accession No.	Country	Species	CLCuV Position	Plant Height (cm)	No. of mono-podial Branches	No. of Sympodial branches	First sympodial node No.	Gossypol	Nectri-ness	Leaf Shape	Leaf Hairiness	Pollen Color	Boll size	Boll weight (gms)	GOT (%)	Staple length (mm)	Mike	Seed characters	Seed index (gms)	Special character
2152	PI 630045	GS-229	USA	*G. herbaceum L*	Risistant	92	1	28	2	Present	Nectared	Medium	Hairy	Yellow	Big		28.2	18.7	3.7		2.2	Late
2153	PI 630054	GS-230	USA	*G. herbaceum L*	Risistant	58	-	29	5	Present	Nectared	Small	Hairy	Yellow	Small		29.4	19.1	3.2		0.7	Late
2154	No PI Number	GS-231	USA	*G. herbaceum L*	Risistant	79	-	27	0	Present	Nectared	Broad	Hairy	Yellow	Normal		21.1	21.4	2.9		Nill	Late
2155	No PI Number	GS-232	USA	*G. herbaceum L*	Risistant	90	-	27	4	Present	Nectared	Broad	Hairy	Yellow	Small		17.3	19.3	3.9		2.3	Late
2156	No PI Number	GS-233	USA	*G. herbaceum L*	Risistant	82	2	31	5	Present	Nectared	Medium	Hairy	Yellow	Normal		33.3	16.4	3.3		1.5	Late
2157	No PI Number	GS-234	USA	*G. herbaceum L*	Risistant	77	-	28	2	Present	Nectared	Broad	Hairy	Yellow	Small		32.1	20.6	3.6		2.2	Late
2158	No PI Number	GS-235	USA	*G. herbaceum L*	Risistant	56	-	34	8	Present	Nectared	Medium	Non Hairy	Yellow	Small		21.7	23.4	3.8		4.6	Late
2159	PI 529711	GS-236	USA	*G. herbaceum L*	Risistant	145	2	27	1	Present	Nectared	Medium	Hairy	Yellow	Normal		25.4	23.5	3.7		3.8	Late
2160	PI 529714	GS-237	USA	*G. herbaceum L*	Risistant	79	1	25	7	Present	Nectared	Medium	Hairy	Yellow	Normal		32.1	20.8	3.7		4.3	Late
2161	PI 529716	GS-238	USA	*G. arboreum* L	Risistant	25	-	35	4	Present	Nectared	Small	Non Hairy	Creamy	Small		26.7	21.3	4.2		3.9	Late
2162	PI 529719	GS-239	USA	*G. arboreum* L	Risistant	33	-	34	5	Present	Nectared	Small	Non Hairy	Yellow	Small		26.8	21.6	4.3		3.9	Early
2163	PI 129723	GS-240	USA	*G. arboreum* L	Risistant	152	3	28	9	Present	Nectared	Medium	Hairy	Yellow	Normal		27.4	24.5	3		3.7	Late
2164	PI 129742	GS-241	USA	*G. arboreum* L	Risistant	111	2	34	2	Present	Nectared	Medium	Hairy	Yellow	Small		27.7	22.1	3.4		3.4	Late
2165	PI 152088	GS-242	USA	*G. arboreum* L	Risistant	36	2	41	7	Present	Nectared	Medium	Hairy	Yellow	Small		23.9	20	3.4		3.2	Late
2166	PI 175033	GS-243	USA	*G. arboreum* L	Risistant	148	1	39	4	Present	Nectared	Medium	Hairy	Yellow	Normal		33.2	20.1	3.9		3.9	Late
2167	PI 179607	GS-244	USA	*G. arboreum* L	Risistant	160	4	29	1	Present	Nectared	Medium	Hairy	Yellow	Normal		26.2	19.5	5		4.2	Late
2168	PI 180245	GS-245	USA	*G. arboreum* L	Risistant	140	3	17	6	Present	Nectared	Medium	Hairy	Yellow	Normal		30.2	20.2	5.8		4.5	Late
2169	PI 183168	GS-246	USA	*G. arboreum* L	Risistant	148	2	28	3	Present	Nectared	Medium	Hairy	Yellow	Normal		23.9	23.2	3.1		3.7	Late
2170	PI 183202	GS-247	USA	*G. arboreum* L	Risistant	45	3	27	7	Present	Nectared	Medium	Non Hairy	Yellow	Small		20.8	19.8	4.3		4	Late
2171	PI 185786	GS-248	USA	*G. arboreum* L	Risistant	49	1	26	6	Present	Nectared	Small	Non Hairy	Yellow	Small		22.7	21.8	3.6		3.8	Late
2172	PI 408755	GS-249	USA	*G. arboreum* L	Risistant	120	-	32	9	Present	Nectared	Medium	Hairy	Yellow	Normal		27.8	21.2	3.7		3.7	Early
2173	PI 408756	GS-250	USA	*G. arboreum* L	Risistant	48	1	33	5	Present	Nectared	Small	Hairy	Yellow	Normal		25.1	21.7	2.9		3.9	Late
2174	PI 408760	GS-251	USA	*G. arboreum* L	Risistant	62	2	40	2	Present	Nectared	Small	Hairy	Yellow	Small		26.5	21.5	4.2		3.9	Early
2175	PI 408764	GS-252	USA	*G. arboreum* L	Risistant	133	4	34	4	Present	Nectared	Small	Hairy	Yellow	Small		23.2	22.5	3		3.9	Late
2176	PI 408772	GS-253	USA	*G. arboreum* L	Risistant	52	2	33	1	Present	Nectared	Medium	Hairy	Yellow	Small		25.2	21.2	3.9		3.2	Late
2177	PI 417891	GS-254	USA	*G. arboreum* L	Risistant	173	-	33	5	Present	Nectared	Small	Hairy	Yellow	Normal		27.5	21.9	2.6		3.5	Early
2178	PI 417893	GS-255	USA	*G. arboreum* L	Risistant	153	1	35	0	Present	Nectared	Medium	Hairy	Yellow	Big		32.9	23.6	2.7		4	Early
2179	PI 529722	GS-256	USA	*G. arboreum* L	Risistant	159	3	30	4	Present	Nectared	Medium	Hairy	Yellow	Normal		27.3	21	4.7		3.6	Early
2180	PI 529731	GS-257	USA	*G. arboreum* L	Risistant	158	3	27	6	Present	Nectared	Medium	Hairy	Yellow	Normal		29.2	23.8	5.1		4.1	Early
2181	PI 529744	GS-258	USA	*G. arboreum* L	Risistant	168	2	32	4	Present	Nectared	Small	Hairy	Yellow	Normal		31.1	24.3	2.8		5	Late
2182	PI 529749	GS-259	USA	*G. arboreum* L	Risistant	147	4	29	4	Present	Nectared	Medium	Hairy	Yellow	Big		35	25.3	3.5		4.2	Late
2183	PI 529750	GS-260	USA	*G. arboreum* L	Risistant	172	4	33	3	Present	Nectared	Medium	Hairy	Yellow	Normal		31.5	24.2	3.3		4.2	Late
2184	PI 529751	GS-261	USA	*G. arboreum* L	Risistant	175	4	37	0	Present	Nectared	Medium	Hairy	Yellow	Normal		27.1	26.8	2.5		5.3	Late
2185	PI 529754	GS-262	USA	*G. arboreum* L	Risistant	158	2	26	0	Present	Nectared	Medium	Hairy	Yellow	Normal		36.8	17.1	5.8		4.8	Late
2186	PI 529756	GS-263	USA	*G. arboreum* L	Risistant	145	2	18	6	Present	Nectared	Medium	Hairy	Yellow	Normal		36.5	17.3	5.3		5.1	Late

Sr. No	Name of Cultivar	Accession No.	Country	Species	CLCuV Position	Plant Height (cm)	No. of mono-podial Branches	No. of Sympodial branches	First sympodial node No.	Gossypol	Nectri-ness	Leaf Shape	Leaf Hairiness	Pollen Color	Boll size	Boll weight (gms)	GOT (%)	Staple length (mm)	Mike	Seed characters	Seed index (gms)	Special character
2187	PI 529759	GS-264	USA	*G. arboreum* L	Risistant	139	2	28	5	Present	Nectared	Medium	Hairy	Yellow	Normal		34.3	19.6	4.2		5.5	Late
2188	PI 529761	GS-265	USA	*G. arboreum* L	Risistant	151	3	29	4	Present	Nectared	Medium	Hairy	Yellow	Normal		36.2	19.2	4.8		4.2	Late
2189	PI 529762	GS-266	USA	*G. arboreum* L	Risistant	186	2	30	7	Present	Nectared	Medium	Hairy	Yellow	Normal		32.8	17.8	6.6		4.3	Late
2190	PI 442919	GS-267	USA	*G. arboreum* L	Risistant	152	4	28	3	Present	Nectared	Medium	Hairy	Yellow	Normal		29.8	25.8	3.7		4.2	Late
2191	PI 529764	GS-268	USA	*G. arboreum* L	Risistant	166	2	31	2	Present	Nectared	Small	Hairy	Yellow	Normal		23.2	21.4	3.9		4.9	Late
2192	PI 441979	GS-269	USA	*G. arboreum* L	Risistant	61	2	28	8	Present	Nectared	Medium	Hairy	Yellow	Small		26	22.3	3.9		3.4	Late
2193	PI 529782	GS-270	USA	*G. arboreum* L	Risistant	141	-	30	4	Present	Nectared	Medium	Hairy	Yellow	Normal		25.1	20.2	4.1		4.4	Late
2194	PI 529784	GS-271	USA	*G. arboreum* L	Risistant	74	3	28	5	Present	Nectared	Broad	Hairy	Yellow	Normal		28.7	21.7	3.2		4.7	Late
2195	PI 529787	GS-272	USA	*G. arboreum* L	Risistant	51	1	29	9	Present	Nectared	Medium	Non Hairy	Yellow	Small		19.9	23.2	3.8		4.9	Late
2196	PI 529788	GS-273	USA	*G. arboreum* L	Risistant	77	4	27	3	Present	Nectared	Medium	Hairy	Yellow	Normal		25.9	19.1	3.8		3.9	Early
2197	PI 529794	GS-274	USA	*G. arboreum* L	Risistant	116	1	29	5	Present	Nectared	Medium	Hairy	Yellow	Normal		22.8	23.2	2.8		5	Early
2198	PI 529794	GS-275	USA	*G. arboreum* L	Risistant	66	2	29	1	Present	Nectared	Medium	Hairy	Yellow	Normal		21.6	20.6	3.5		3.9	Early
2199	PI 529806	GS-276	USA	*G. arboreum* L	Risistant	155	-	29	6	Present	Nectared	Medium	Hairy	Yellow	Normal		34.4	15.4	5.4		4.6	Late
2200	PI 615702	GS-277	USA	*G. arboreum* L	Risistant	164	-	36	2	Present	Nectared	Medium	Hairy	Yellow	Normal		33	23.1	3.5		5	Late
2201	PI 615734	GS-278	USA	*G. arboreum* L	Risistant	82	-	28	0	Present	Nectared	Medium	Hairy	Yellow	Small		20.4	21.7	3.9		4.4	Late
2202	PI 615739	GS-279	USA	*G. arboreum* L	Risistant	67	2	27	2	Present	Nectared	Medium	Hairy	Yellow	Normal		22.9	24.3	3.6		4.3	Late
2203	PI 615743	GS-280	USA	*G. arboreum* L	Risistant	51	4	39	7	Present	Nectared	Medium	Hairy	Yellow	Normal		32.5	18.5	3.7		4.4	Late
2204	PI 615745	GS-281	USA	*G. arboreum* L	Risistant	200	3	32	3	Present	Nectared	Medium	Hairy	Yellow	Normal		39.9	16.7	5		5.1	Late
2205	PI 615746	GS-282	USA	*G. arboreum* L	Risistant	160	3	31	6	Present	Nectared	Medium	Hairy	Yellow	Normal		27	15.5	5		4.3	Late
2206	PI 615751	GS-283	USA	*G. arboreum* L	Risistant	159	2	29	5	Present	Nectared	Medium	Hairy	Yellow	Normal		36.1	17.5	5.7		5.3	Late
2207	PI 615752	GS-284	USA	*G. arboreum* L	Risistant	174	3	26	9	Present	Nectared	Medium	Hairy	Yellow	Big		35.9	17.9	5.8		4.3	Late
2208	PI 615755	GS-285	USA	*G. arboreum* L	Risistant	134	2	34	4	Present	Nectared	Medium	Hairy	Yellow	Normal		19.5	27.4	2.2		4.7	Late
2209	PI 615761	GS-286	USA	*G. arboreum* L	Risistant	150	2	26	7	Present	Nectared	Small	Hairy	Yellow	Normal		31.1	20.4	3.3		4.2	Late
2210	PI 615763	GS-287	USA	*G. arboreum* L	Risistant	154	3	28	3	Present	Nectared	Medium	Hairy	Yellow	Normal		30.9	25.8	2.7		3.8	Early
2211	PI 615765	GS-288	USA	*G. arboreum* L	Risistant	137	2	28	8	Present	Nectared	Medium	Hairy	Yellow	Big		31	23.1	5.1		4.6	Late
2212	PI 615767	GS-289	USA	*G. arboreum* L	Risistant	155	3	27	2	Present	Nectared	Medium	Hairy	Yellow	Normal		31.6	25.9	2.8		3.8	Late
2213	PI 615769	GS-290	USA	*G. arboreum* L	Risistant	150	4	27	0	Present	Nectared	Medium	Hairy	Yellow	Normal		27.5	24.9	3.9		5.8	Late
2214	PI 615770	GS-291	USA	*G. arboreum* L	Risistant	173	4	39	1	Present	Nectared	Medium	Hairy	Yellow	Normal		35.4	24.2	4.4		4.4	Late
2215	PI 615771	GS-292	USA	*G. arboreum* L	Risistant	162	3	38	2	Present	Nectared	Medium	Hairy	Yellow	Normal		34.9	23.6	4.9		4.3	Late
2216	PI 615772	GS-293	USA	*G. arboreum* L	Risistant	178	-	30	9	Present	Nectared	Medium	Hairy	Yellow	Normal		32.4	24	4.6		4.6	Late
2217	PI 615781	GS-294	USA	*G. arboreum* L	Risistant	167	3	28	8	Present	Nectared	Medium	Hairy	Yellow	Normal		34.2	24.9	3.9		4.5	Late
2218	PI 615783	GS-295	USA	*G. arboreum* L	Risistant	160	2	35	8	Present	Nectared	Medium	Hairy	Yellow	Normal		35.5	25.4	3.5		4	Late
2219	PI 615785	GS-296	USA	*G. arboreum* L	Risistant	170	3	32	4	Present	Nectared	Small	Hairy	Yellow	Normal		31.5	23.8	3.1		3.7	Early
2220	PI 615786	GS-297	USA	*G. arboreum* L	Risistant	158	3	33	6	Present	Nectared	Medium	Hairy	Yellow	Normal		33.2	23.1	5		5	Late
2221	PI 615787	GS-298	USA	*G. arboreum* L	Risistant	161	2	37	3	Present	Nectared	Medium	Hairy	Yellow	Normal		32.6	23.5	3.9		4.2	Early

Sr. No	Name of Cultivar	Accession No.	Country	Species	CLCuV Position	Plant Height (cm)	No. of mono-podial Branches	No. of Sympodial branches	First sympodial node No.	Gossypol	Nectri-ness	Leaf Shape	Leaf Hairiness	Pollen Color	Boll size	Boll weight (gms)	GOT (%)	Staple length (mm)	Mike	Seed characters	Seed index (gms)	Special character
2222	PI 615788	GS-299	USA	*G. arboreum* L	Risistant	179	4	25	7	Present	Nectared	Small	Hairy	Yellow	Normal		27.5	24.6	3.4		4.6	Early
2223	PI 615789	GS-300	USA	*G. arboreum* L	Risistant	168	2	23	5	Present	Nectared	Small	Hairy	Yellow	Normal		28.7	24	4.1		5	Early
2224	PI 615795	GS-301	USA	*G. arboreum* L	Risistant	172	2	26	9	Present	Nectared	Broad	Hairy	Yellow	Big		27.8	23.1	3.9		4.7	Late
2225	PI 615797	GS-302	USA	*G. arboreum* L	Risistant	164	3	35	7	Present	Nectared	Medium	Hairy	Yellow	Normal		32.3	23.1	4.3		3.5	Early
2226	PI 615798	GS-303	USA	*G. arboreum* L	Risistant	155	1	30	6	Present	Nectared	Medium	Hairy	Yellow	R.up		32.1	23.4	3.6		4.3	Late
2227	PI 615800	GS-304	USA	*G. arboreum* L	Risistant	173	3	25	6	Present	Nectared	Medium	Hairy	Yellow	Normal		33.9	22.3	4.2		4.3	Early
2228	PI 615801	GS-305	USA	*G. arboreum* L	Risistant	169	4	18	2	Present	Nectared	Medium	Hairy	Yellow	Normal		28.9	22.6	3.4		4.9	Early
2229	PI 615804	GS-306	USA	*G. arboreum* L	Risistant	145	1	33	8	Present	Nectared	Medium	Hairy	Yellow	Small		27.5	22.6	3.7		4.2	Early
2230	PI 615805	GS-307	USA	*G. arboreum* L	Risistant	180	3	23	4	Present	Nectared	Small	Hairy	Yellow	Normal		33.8	23.5	4.1		3.4	Early
2231	PI 615806	GS-308	USA	*G. arboreum* L	Risistant	139	4	32	1	Present	Nectared	Medium	Hairy	Yellow	Normal		32.7	24.2	3.5		3.5	Early
2232	PI 615807	GS-309	USA	*G. arboreum* L	Risistant	164	4	22	5	Present	Nectared	Medium	Hairy	Yellow	Normal		25.2	24.6	3.2		4.6	Late
2233	PI 615809	GS-310	USA	*G. arboreum* L	Risistant	176	4	34	6	Present	Nectared	Small	Hairy	Yellow	Normal		29.6	22	4.3		5.1	Late
2234	PI 615812	GS-311	USA	*G. arboreum* L	Risistant	206	1	28	8	Present	Nectared	Medium	Hairy	Yellow	Big		33.8	23.8	3.8		5.9	Late
2235	PI 615813	GS-312	USA	*G. arboreum* L	Risistant	173	2	28	4	Present	Nectared	Broad	Hairy	Yellow	Normal		30.2	24.3	3.5		5.2	Late
2236	PI 615814	GS-313	USA	*G. arboreum* L	Risistant	155	3	44	5	Present	Nectared	Small	Hairy	Yellow	Normal		27.1	24.4	3.1		3.6	Late
2237	PI 615815	GS-314	USA	*G. arboreum* L	Risistant	180	2	32	5	Present	Nectared	Broad	Hairy	Yellow	Normal		25.4	24.9	3.6		3.9	Late
2238	PI 615818	GS-315	USA	*G. arboreum* L	Risistant	156	1	23	4	Present	Nectared	Medium	Hairy	Yellow	Small		25.6	25.3	3.9		3.7	Late
2239	PI 615819	GS-316	USA	*G. arboreum* L	Risistant	195	2	22	7	Present	Nectared	Medium	Hairy	Yellow	Normal		23.1	23.4	3.8		3.9	Early
2240	PI 615822	GS-317	USA	*G. arboreum* L	Risistant	147	1	24	9	Present	Nectared	Medium	Hairy	Yellow	Normal		30.6	24.7	3.7		4.4	Early
2241	PI 615823	GS-318	USA	*G. arboreum* L	Risistant	196	3	30	8	Present	Nectared	Broad	Hairy	Yellow	Normal		30.5	25.1	3.9		5	Late
2242	PI 615824	GS-319	USA	*G. arboreum* L	Risistant	136	1	32	6	Present	Nectared	Medium	Hairy	Yellow	Normal		38	18.7	5.9		4.1	Early
2243	PI 615830	GS-320	USA	*G. arboreum* L	Risistant	172	3	22	3	Present	Nectared	Medium	Hairy	Yellow	Small		34.3	23.7	3.4		4	Early
2244	PI 615831	GS-321	USA	*G. arboreum* L	Risistant	175	2	35	8	Present	Nectared	Small	Hairy	Yellow	Big		37.9	17.5	5.9		4.3	Late
2245	PI 615834	GS-322	USA	*G. arboreum* L	Risistant	178	1	28	2	Present	Nectared	Medium	Hairy	Yellow	Small		30.1	22.9	3.1		4.6	Early
2246	PI 615843	GS-323	USA	*G. arboreum* L	Risistant	152	4	31	9	Present	Nectared	Medium	Hairy	Yellow	Normal		28.9	24.9	4		5.2	Early
2247	PI 615844	GS-324	USA	*G. arboreum* L	Risistant	191	5	29	7	Present	Nectared	Broad	Hairy	Yellow	Normal		24	23.8	4.1		4.1	Early
2248	PI 615849	GS-325	USA	*G. arboreum* L	Risistant	154	1	28	5	Present	Nectared	Medium	Hairy	Yellow	Normal		31.4	22.1	4.2		3.8	Early
2249	PI 615851	GS-326	USA	*G. arboreum* L	Risistant	197	4	30	8	Present	Nectared	Medium	Hairy	Yellow	Normal		31.4	21.9	3.8		4.6	Early
2250	PI 615854	GS-327	USA	*G. arboreum* L	Risistant	166	4	28	4	Present	Nectared	Medium	Hairy	Yellow	Normal		25.5	23.8	3.3		3.9	Early
2251	PI 615858	GS-328	USA	*G. arboreum* L	Risistant	153	1	30	5	Present	Nectared	Small	Hairy	Yellow	Normal		36.7	22.3	3.1		4.6	Early
2252	PI 615860	GS-329	USA	*G. arboreum* L	Risistant	167	-	31	8	Present	Nectared	Medium	Hairy	Yellow	Normal		28.8	24.1	3.9		3.7	Early
2253	PI 615866	GS-330	USA	*G. arboreum* L	Risistant	174	-	29	6	Present	Nectared	Small	Hairy	Yellow	Normal		30.5	24.6	4.2		4.6	Early
2254	PI 615867	GS-331	USA	*G. arboreum* L	Risistant	164	3	29	8	Present	Nectared	Broad	Hairy	Yellow	Normal		28	23.8	4.9		4.5	Late
2255	PI 615870	GS-332	USA	*G. arboreum* L	Risistant	174	2	28	7	Present	Nectared	Medium	Hairy	Yellow	Normal		31.5	22.4	4.9		4.7	Late
2256	PI 615871	GS-333	USA	*G. arboreum* L	Risistant	171	-	28	6	Present	Nectared	Medium	Hairy	Yellow	Small		29.8	24.5	3.9		4	Late

Sr. No	Name of Cultivar	Accession No.	Country	Species	CLCuV Position	Plant Height (cm)	No. of mono-podial Branches	No. of Sympodial branches	First sympodial node No.	Gossypol	Nectri-ness	Leaf Shape	Leaf Hairiness	Pollen Color	Boll size	Boll weight (gms)	GOT (%)	Staple length (mm)	Mike	Seed characters	Seed index (gms)	Special character
2257	PI 615872	GS-334	USA	*G. arboreum* L	Risistant	184	3	30	8	Present	Nectared	Broad	Hairy	Yellow	Normal		27.4	24.1	4		4.5	Late
2258	PI 615873	GS-335	USA	*G. arboreum* L	Risistant	163	2	32	9	Present	Nectared	Medium	Hairy	Yellow	Normal		35.4	17.8	5.1		4.2	Late
2259	PI 615874	GS-336	USA	*G. arboreum* L	Risistant	178	4	29	6	Present	Nectared	Small	Hairy	Yellow	Normal		37.3	22	4.4		4	Late
2260	PI 615875	GS-337	USA	*G. arboreum* L	Risistant	177	1	27	8	Present	Nectared	Broad	Hairy	Yellow	Normal		26.6	24.2	3.9		4.4	Late
2261	PI 615876	GS-338	USA	*G. arboreum* L	Risistant	137	4	31	5	Present	Nectared	Medium	Hairy	Yellow	Normal		35.2	14.5	4.9		5.3	Late
2262	PI 615877	GS-339	USA	*G. arboreum* L	Risistant	171	4	33	7	Present	Nectared	Medium	Hairy	Yellow	Normal		30	22.4	2.7		4.2	Early
2263	PI 615878	GS-340	USA	*G. arboreum* L	Risistant	172	-	33	4	Present	Nectared	Medium	Hairy	Yellow	Normal		31.7	23.9	3		4.8	Early
2264	PI 615879	GS-341	USA	*G. arboreum* L	Risistant	159	1	30	0	Present	Nectared	Medium	Hairy	Yellow	Normal		33.6	25	3.2		4	Early
2265	PI 615881	GS-342	USA	*G. arboreum* L	Risistant	177	4	31	8	Present	Nectared	Medium	Hairy	Yellow	Normal		32.5	22.7	4.5		5.3	Early
2266	PI 615884	GS-343	USA	*G. arboreum* L	Risistant	170	2	28	4	Present	Nectared	Small	Hairy	Yellow	Normal		29.2	22.4	5.8		5.4	Early
2267	PI 615885	GS-344	USA	*G. arboreum* L	Risistant	195	1	29	9	Present	Nectared	Broad	Hairy	Yellow	Big		29.7	24	4.1		5.4	Early
2268	PI 615886	GS-345	USA	*G. arboreum* L	Risistant	187	2	29	6	Present	Nectared	Medium	Hairy	Yellow	Normal		34.4	23.5	4		3.9	Early
2269	PI 615888	GS-346	USA	*G. arboreum* L	Risistant	171	3	30	5	Present	Nectared	Medium	Hairy	Yellow	Normal		26.1	26.2	3.8		4.4	Early
2270	PI 615890	GS-347	USA	*G. arboreum* L	Risistant	162	2	31	7	Present	Nectared	Small	Hairy	Yellow	Normal		35.4	20.6	3.3		4.4	Early
2271	PI 615891	GS-348	USA	*G. arboreum* L	Risistant	170	4	27	7	Present	Nectared	Medium	Hairy	Yellow	Normal		28.7	24	5.3		4.5	Early
2272	PI 615892	GS-349	USA	*G. arboreum* L	Risistant	175	3	29	5	Present	Nectared	Medium	Hairy	Yellow	Normal		30.3	24.4	3.1		4.1	Late
2273	PI 615893	GS-350	USA	*G. arboreum* L	Risistant	165	3	28	8	Present	Nectared	Broad	Hairy	Yellow	Small		24.8	24.4	3		4.4	Late
2274	PI 615894	GS-351	USA	*G. arboreum* L	Risistant	168	5	29	4	Present	Nectared	Medium	Hairy	Yellow	Small		26.3	26.2	2.9		4.3	Early
2275	PI 615895	GS-352	USA	*G. arboreum* L	Risistant	181	4	32	3	Present	Nectared	Medium	Hairy	Yellow	Normal		29.3	22.5	3		4.9	Early
2276	PI 615896	GS-353	USA	*G. arboreum* L	Risistant	166	1	28	8	Present	Nectared	Medium	Hairy	Yellow	Small		31	24.7	3.9		4.7	Early
2277	PI 615898	GS-354	USA	*G. arboreum* L	Risistant	154	2	37	7	Present	Nectared	Medium	Hairy	Yellow	Small		28.4	23.9	3.3		4.7	Late
2278	PI 615902	GS-355	USA	*G. arboreum* L	Risistant	168	4	44	9	Present	Nectared	Medium	Hairy	Yellow	Normal		31.9	16	5.4		4.7	Late
2279	PI 615903	GS-356	USA	*G. arboreum* L	Risistant	173	2	36	4	Present	Nectared	Small	Hairy	Yellow	Normal		34	21.4	4.7		4.8	Early
2280	PI 615907	GS-357	USA	*G. arboreum* L	Risistant	204	3	35	7	Present	Nectared	Broad	Hairy	Yellow	Normal		32	24.7	3.1		4.3	Early
2281	PI 615909	GS-358	USA	*G. arboreum* L	Risistant	185	3	33	6	Present	Nectared	Medium	Hairy	Yellow	Normal		32.1	24.9	3.7		4.1	Early
2282	PI 615911	GS-359	USA	*G. arboreum* L	Risistant	173	2	27	9	Present	Nectared	Broad	Hairy	Yellow	Normal		29.1	25.5	3.2		4.7	Early
2283	PI 615912	GS-360	USA	*G. arboreum* L	Risistant	180	3	27	3	Present	Nectared	Medium	Hairy	Yellow	Normal		29.8	22.4	2.9		4.4	Early
2284	PI 615914	GS-361	USA	*G. arboreum* L	Risistant	168	4	42	2	Present	Nectared	Medium	Hairy	Yellow	Normal		27.3	23.1	3.5		5	Early
2285	PI 615923	GS-362	USA	*G. arboreum* L	Risistant	162	2	37	8	Present	Nectared	Medium	Hairy	Yellow	Small		33.8	23.4	2.9		4.4	Late
2286	PI 615924	GS-363	USA	*G. arboreum* L	Risistant	156	1	28	1	Present	Nectared	Broad	Hairy	Yellow	Normal		29.8	24.3	3.7		3.9	Early
2287	PI 615931	GS-364	USA	*G. arboreum* L	Risistant	167	1	18	7	Present	Nectared	Small	Hairy	Yellow	Normal		33.9	20.4	3.9		4.7	Late
2288	PI 615932	GS-365	USA	*G. arboreum* L	Risistant	173	2	27	6	Present	Nectared	Medium	Hairy	Yellow	Normal		37.1	20.6	4.8		4.7	Late
2289	PI 615942	GS-366	USA	*G. arboreum* L	Risistant	207	3	39	9	Present	Nectared	Medium	Hairy	Yellow	Normal		29.4	26	4.2		4.5	Late
2290	PI 615932	GS-367	USA	*G. arboreum* L	Risistant	69	2	32	6	Present	Nectared	Small	Hairy	Yellow	Big		34	21.8	3.5		4.4	Late
2291	A2-0326	UGS-368	USA	*G. arboreum* L	Risistant	165	3	26	6	Present	Nectared	Medium	Perfusly Hairy	Yellow	Medium	1.9	26.3	22.1	5.1			Less Gossypol

Sr. No	Name of Cultivar	Accession No.	Country	Species	CLCuV Position	Plant Height (cm)	No. of mono-podial Branches	No. of Sympodial branches	First sympodial node No.	Gossypol	Nectri-ness	Leaf Shape	Leaf Hairiness	Pollen Color	Boll size	Boll weight (gms)	GOT (%)	Staple length (mm)	Mike	Seed characters	Seed index (gms)	Special character
2292	A2-0181	GS-369	USA	*G. arboreum* L	Risistant	170	5	30	6	Present	Nectared	Medium	Perfusly Hairy	Yellow	Medium	1.6	24.7	21.5	3.8			Less Gossypol
2293	A2-1033	GS-370	USA	*G. arboreum* L	Risistant	135	2	28	6	Present	Nectared	Medium	Hairy	Yellow	Medium	2.3	31	23.5	4.6			Less Gossypol
2294	A2-0468	GS-371	USA	*G. arboreum* L	Risistant	128	4	25	6	Present	Nectared	Medium	Perfusly Hairy	Yellow	Medium	2	30	23.1	4.5			Big Boll Size, Early
2295	A2-0566	GS-372	USA	*G. arboreum* L	Risistant	165	3	27	6	Present	Nectared	Medium	Perfusly Hairy	Yellow	Medium	2.4	29	18.6	6.7			Less Gossypol , hairy
2296	A2-0445	GS-373	USA	*G. arboreum* L	Risistant	155	3	31	6	Present	Nectared	Medium	Hairy	Yellow	Medium	2.1	33.6	-	6.4			Less Gossypol , hairy
2297	A2-0159	GS-374	USA	*G. arboreum* L	Risistant	130	2	37	5	Present	Nectared	Medium	Non Hairy	Yellow	Medium	2.1	24.5	21.5	4.9			Less Gossypol
2298	A2-0443	GS-375	USA	*G. arboreum* L	Risistant	165	5	30	8	Present	Nectared	Medium	Perfusly Hairy	Yellow	Small	2.1	24.5	22.5	3.9			Less Gossypol
2299	A2-0331	GS-376	USA	*G. arboreum* L	Risistant	160	2	29	6	Present	Nectared	Medium	Perfusly Hairy	Yellow	Medium	2.2	24.8	23.7	4.2			Less Gossypol
2300	A2-0119	GS-377	USA	*G. arboreum* L	Risistant	165	4	31	6	Present	Nectared	Medium	Hairy	Yellow	Medium	2.3	32.1	24.6	3.9			Less Gossypol
2301	A2-0365	GS-378	USA	*G. arboreum* L	Risistant	200	2	32	6	Present	Nectared	Medium	Perfusly Hairy	Yellow	Medium	1.2	28	22.7	3.1			Late
2302	A2-1005	GS-379	USA	*G. arboreum* L	Risistant	145	1	36	6	Present	Nectared	Medium	Perfusly Hairy	Yellow	Medium	1.5	28	23.2	3.2			Less Gossypol, hairy
2303	A2-158	GS-380	USA	*G. arboreum* L	Risistant	205	2	31	7	Present	Nectared	Medium	Perfusly Hairy	Yellow	Medium	1.4	25.9	-	5.9			Less Gossypol
2304	A2-0368	GS-381	USA	*G. arboreum* L	Risistant	145	4	32	5	Present	Nectared	Medium	Perfusly Hairy	Yellow	Medium	2.1	26	26	6			Less Gossypol
2305	A2-0031	GS-382	USA	*G. arboreum* L	Risistant	120	2	33	6	Present	Nectared	Medium	Perfusly Hairy	Yellow	Medium	1.4	29.6	22.7	4.7			Less Gossypol
2306	A2-0692	GS-383	USA	*G. arboreum* L	Risistant	185	4	36	6	Present	Nectared	Medium	Perfusly Hairy	Yellow	Medium	2.2	21.3	21.6	5.1			Less Gossypol
2307	A2-0406	GS-384	USA	*G. arboreum* L	Risistant	160	3	39	7	Present	Nectared	Medium	Perfusly Hairy	Yellow	Medium	1.8	26.9	25.2	3.2			Less Gossypol
2308	A2-0560	GS-385	USA	*G. arboreum* L	Risistant	165	3	32	6	Present	Nectared	Medium	Perfusly Hairy	Yellow	Medium	1.6	26.8	21.2	4.2			Less Gossypol
2309	A2-0964	GS-386	USA	*G. arboreum* L	Risistant	175	3	36	6	Present	Nectared	Medium	Hairy	Yellow	Medium	2.3	33.9	-	6.6			Less Gossypol
2310	A2-0503	GS-387	USA	*G. arboreum* L	Risistant	140	3	31	7	Present	Nectared	Medium	Perfusly Hairy	Yellow	Medium	2.1	34.8	23.9	3.9			Less Gossypol
2311	A2-0773	GS-388	USA	*G. arboreum* L	Risistant	135	2	21	6	Present	Nectared	Medium	Perfusly Hairy	Yellow	Medium	1.6	26	21.7	4.1			Hairy
2312	A2-0577	GS-389	USA	*G. arboreum* L	Risistant	145	2	29	6	Present	Nectared	Medium	Perfusly Hairy	Yellow	Medium	2	29.8	20.6	4.2			Less Gossypol, hairy
2313	A2-0441	GS-390	USA	*G. arboreum* L	Risistant	180	3	31	6	Present	Nectared	Medium	Perfusly Hairy	Yellow	Medium	1.6	32.1	23.8	3.5			Less Gossypol, hairy
2314	A2-0464	GS-391	USA	*G. arboreum* L	Risistant	155	2	20	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.8	25.8	20.3	4.6			Less Gossypol
2315	A2-0050A	GS-392	USA	*G. arboreum* L	Risistant	205	2	22	6	Present	Nectared	Medium	Perfusly Hairy	Yellow	Medium	1.7	32.3	Less weight	-			Less Gossypol, hairy
2316	A2-0280	GS-393	USA	*G. arboreum* L	Risistant	145	2	30	5	Present	Nectared	Medium	Perfusly Hairy	Yellow	Medium	2	33.5	22.6	4.5			Round Boll, Less Gossypol
2317	A2-0502	GS-394	USA	*G. arboreum* L	Risistant	115	2	26	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2	34.7	24.6	4.1			Less Gossypol
2318	A2-0580	GS-395	USA	*G. arboreum* L	Risistant	165	3	26	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2	28.7	22.9	5.6			Less Gossypol, hairy
2319	A2-0367	GS-396	USA	*G. arboreum* L	Risistant	155	2	28	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.8	28.6	23	3.8			Less Gossypol
2320	A2-0519	GS-397	USA	*G. arboreum* L	Risistant	150	2	20	5	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.7	26	22.5	3.7			Less Gossypol, hairy
2321	A2-0611	GS-398	USA	*G. arboreum* L	Risistant	150	2	25	6	Present	Nectared	Medium	Perfusly Hairy	Yellow	Medium	1.7	26.6	23	3			Less Gossypol
2322	A2-0554	GS-399	USA	*G. arboreum* L	Risistant	135	3	38	5	Present	Nectared	Medium	Perfusly Hairy	Yellow	Medium	1.5	32.4	18.8	4.8			Less Gossypol
2323	A2-0811	GS-400	USA	*G. arboreum* L	Risistant	170	1	21	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.7	24.1	21.6	4.8			Less Gossypol
2324	A2-0041	GS-401	USA	*G. arboreum* L	Risistant	150	2	17	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.5	28.6	21.6	4.3			Less Gossypol
2325	A2-0305	GS-402	USA	*G. arboreum* L	Risistant	130	2	25	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.8	27.2	22.3	3.4			Less Gossypol, Late
2326	A2-0542	GS-403	USA	*G. arboreum* L	Risistant	170	3	34	6	Present	Nectared	Medium	Perfusly Hairy	Yellow	Medium	1.5	29.3	22.4	3.9			High Gossypol

Sr. No	Name of Cultivar	Accession No.	Country	Species	CLCuV Position	Plant Height (cm)	No. of mono-podial Branches	No. of Sympodial branches	First sympodial node No.	Gossypol	Nectri-ness	Leaf Shape	Leaf Hairiness	Pollen Color	Boll size	Boll weight (gms)	GOT (%)	Staple length (mm)	Mike	Seed characters	Seed index (gms)	Special character
2327	A2-0972	GS-404	USA	*G. arboreum* L	Risistant	140	2	29	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.9	29.8	24.7	5			Less Gossypol
2328	A2-0623	GS-405	USA	*G. arboreum* L	Risistant	150	2	33	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.8	28.2	20.5	5.9			Less Gossypol, hairy
2329	A2-960	GS-406	USA	*G. arboreum* L	Risistant	140	2	27	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.7	25.2	22.9	3.6			Less Gossypol
2330	A1-165	GS-407	USA	*G. Herbaceum L*	Risistant	105	2	25	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.6	20.9	22.8	4.8			Round Boll, Less Gossypol
2331	A2-0515	GS-408	USA	*G. arboreum* L	Risistant	95	3	31	5	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.4	20.8	24.9	4.2			Less Gossypol
2332	A2-0714	GS-409	USA	*G. arboreum* L	Risistant	145	7	26	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2	30.6	24.5	4.5			Less Gossypol, hairy
2333	A2-1001	GS-410	USA	*G. arboreum* L	Risistant	130	2	25	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.3	28.1	22.4	4.1			Less Gossypol
2334	A1-005	GS-411	USA	*G. Herbaceum L*	Risistant	175	1	22	5	Present	Nectared	Medium	Perfusly Hairy	Yellow	Medium	1.6	26.9	24	2.8			Less Gossypol, hairy
2335	A2-0405	GS-412	USA	*G. arboreum* L	Risistant	170	3	22	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2	23	25.7	4			Less Gossypol
2336	A2-0676	GS-413	USA	*G. arboreum* L	Risistant	120	5	23	5	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.8	29.6	18.6	6.2			Less Gossypol
2337	A2-0557	GS-414	USA	*G. arboreum* L	Risistant	145	2	23	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.7	29.7	21.5	5.2			Less Gossypol
2338	A2-0461	GS-415	USA	*G. arboreum* L	Risistant	225	4	29	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Big	1.7	23.1	22.8	3.4			Less Gossypol
2339	A2-0547	GS-416	USA	*G. arboreum* L	Risistant	175	3	28	8	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2.1	27.1	22.3	4.6			Less Gossypol,
2340	A2-0925	GS-417	USA	*G. arboreum* L	Risistant	160	1	24	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2	28.7	24.9	3.7			High Gossypol
2341	A2-0208	GS-418	USA	*G. arboreum* L	Risistant	175	2	27	8	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.6	25.6	21.3	4			Less Gossypol
2342	A2-0706	GS-419	USA	*G. arboreum* L	Risistant	125	5	23	6	Present	Nectared	Medium	Perfusly Hairy	Yellow	Medium	1.7	28.4	20.3	5.2			Less Gossypol, hairy
2343	A2-0389	GS-420	USA	*G. arboreum* L	Risistant	165	3	37	4	Present	Nectared	Medium	Perfusly Hairy	Yellow	Medium	1.8	23.4	23.7	2.9			Less Gossypol
2344	A2-0895	GS-421	USA	*G. arboreum* L	Risistant	175	4	23	4	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.9	31.2	25.5	4.2			Round Boll, Less Gossypol
2345	A2-0899	GS-422	USA	*G. arboreum* L	Risistant	160	2	35	6	Present	Nectared	Medium	Perfusly Hairy	Yellow	Medium	1.5	29.2	24.1	4.3			Less Gossypol
2346	A2-0297	GS-423	USA	*G. arboreum* L	Risistant	130	3	29	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2.4	31.9	23.7	4.4			Less Gossypol, hairy
2347	A2-0998	GS-424	USA	*G. arboreum* L	Risistant	160	2	29	6	Present	Nectared	Medium	Perfusly Hairy	Yellow	Medium	1.4	31.7	21.9	4.2			Less Gossypol
2348	A2-0520	GS-425	USA	*G. arboreum* L	Risistant	145	5	28	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.7	28.7	24.5	3.6			Less Gossypol, hairy
2349	A2-0605	GS-426	USA	*G. arboreum* L	Risistant	130	2	29	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2.2	29	23.1	4.2			Less Gossypol
2350	A2-0541	GS-427	USA	*G. arboreum* L	Risistant	135	2	27	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.4	32.9	18.8	6.4			Less Gossypol
2351	A2-0361	GS-428	USA	*G. arboreum* L	Risistant	165	4	33	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.8	27.6	22.5	4.8			Less Gossypol
2352	A2-0106	GS-429	USA	*G. arboreum* L	Risistant	145	4	33	6	Present	Nectared	Medium	Non Hairy	Yellow	Big	1.5	27.5	-	5.1			Less Gossypol
2353	A2-0101	GS-430	USA	*G. arboreum* L	Risistant	150	3	34	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Big	3.5	34.9	-	3.5			Less Gossypol,
2354	A2-0248	GS-431	USA	*G. arboreum* L	Risistant	150	3	27	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.6	18.6	Less weight	-			Late
2355	A2-0262	GS-432	USA	*G. arboreum* L	Risistant	190	2	22	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.2	24.1	20.1	5.2			Less Gossypol
2356	A2-0924	GS-433	USA	*G. arboreum* L	Risistant	170	4	31	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2	30.5	23.4	4.7			Less Gossypol, hairy
2357	A2-0369	GS-434	USA	*G. arboreum* L	Risistant	180	4	30	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.8	28.8	24.4	4.5			Less Gossypol
2358	A2-0505	GS-435	USA	*G. arboreum* L	Risistant	130	3	28	5	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2.3	29.1	23.2	4.8			Less Gossypol
2359	A2-0649	GS-436	USA	*G. arboreum* L	Risistant	135	5	26	8	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.4	32	20.6	5.6			Less Gossypol
2360	A2-0647	GS-437	USA	*G. arboreum* L	Risistant	155	5	24	5	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.7	31.3	22.2	4.3			Less Gossypol,
2361	A2-0444	GS-438	USA	*G. arboreum* L	Risistant	125	3	30	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.8	29.7	24.3	4.1			Late

Sr. No	Name of Cultivar	Accession No.	Country	Species	CLCuV Position	Plant Height (cm)	No. of mono-podial Branches	No. of Sympodial branches	First sympodial node No.	Gossypol	Nectri-ness	Leaf Shape	Leaf Hairiness	Pollen Color	Boll size	Boll weight (gms)	GOT (%)	Staple length (mm)	Mike	Seed characters	Seed index (gms)	Special character
2362	A2-0458	GS-439	USA	*G. arboreum* L	Risistant	215	3	35	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2.5	30.2	24.5	4.2			Less Gossypol
2363	A2-0945	GS-440	USA	*G. arboreum* L	Risistant	130	3	26	6	Present	Nectared	Medium	Perfusly Hairy	Yellow	Big	1.9	30.6	24.4	3.7			Hairy
2364	A2-0436	GS-441	USA	*G. arboreum* L	Risistant	135	4	24	8	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.6	28.6	-	-			Less Gossypol, hairy
2365	A2-0487	GS-442	USA	*G. arboreum* L	Risistant	195	3	33	8	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.7	20.7	24.6	4.2			Less Gossypol, hairy
2366	A2-0403	GS-443	USA	*G. arboreum* L	Risistant	145	2	32	5	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2	29.2	23.9	4			Late
2367	A2-0103	GS-444	USA	*G. arboreum* L	Risistant	145	3	28	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	4.8	15.6	21.1	5.2			Less Gossypol, Big BoLateLate
2368	A1-0179	GS-445	USA	G. Herbaceum L	Risistant	130	2	25	5	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2.3	21.1	Less weight	-			Hairy
2369	A2-0050	GS-446	USA	*G. arboreum* L	Risistant	180	2	25	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.6	28.8	18.6	5.9			Less Gossypol, hairy
2370	A2-0086	GS-447	USA	*G. arboreum* L	Risistant	165	5	35	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Big	1.8	28.4	22.3	3.9			Less Gossypol, hairy
2371	A2-0525	GS-448	USA	*G. arboreum* L	Risistant	165	4	27	6	Present	Nectared	Medium	Perfusly Hairy	Yellow	Medium	1.7	25.5	22.1	3.5			Less Gossypol
2372	A2-0923	GS-449	USA	*G. arboreum* L	Risistant	160	3	32	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.8	27.2	23.9	2.9			Less Gossypol, hairy
2373	A2-0494	GS-450	USA	*G. arboreum* L	Risistant	130	4	29	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2.6	28.2	24.5	4.4			Hairy
2374	A2-0776	GS-451	USA	*G. arboreum* L	Risistant	175	2	24	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.8	26.7	20.4	4.3			Less Gossypol, hairy
2375	A2-0425	GS-452	USA	*G. arboreum* L	Risistant	170	5	23	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2	25.5	24.6	4.6			Less Gossypol, hairy
2376	A2-0707	GS-453	USA	*G. arboreum* L	Risistant	160	3	35	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.6	30.7	22	4.7			Less Gossypol, hairy
2377	A2-0213	GS-454	USA	*G. arboreum* L	Risistant	235	6	38	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.5	32.9	17.8	5.2			Less Gossypol, hairy
2378	A2-0282	GS-455	USA	*G. arboreum* L	Risistant	100	2	29	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.8	31.4	23.4	4.3			Hairy
2379	A2-0699	GS-456	USA	*G. arboreum* L	Risistant	160	2	22	6	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	1.5	32	19	5			Less Gossypol, hairy
2380	A2-0808	GS-457	USA	*G. arboreum* L	Risistant	120	3	20	7	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	1.6	31.9	20.2	5.1			Less Gossypol, hairy
2381	A1-050	GS-458	USA	G. Herbaceum L	Risistant	220	4	37	6	Present	Nectared	Broad	Perfusly Hairy	Yellow	Medium	1.7	32.4	22.6	3.9			Late
2382	A2-0594	GS-459	USA	*G. arboreum* L	Risistant	215	4	33	7	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	1.5	28.7	21.5	4.7			Less Gossypol, hairy
2383	A2-0579	GS-460	USA	*G. arboreum* L	Risistant	195	2	28	7	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	2.1	29.1	23.3	5.3			Less Gossypol
2384	A2-0482	GS-461	USA	*G. arboreum* L	Risistant	150	2	23	7	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	1.6	29.1	24.9	3.7			Less Gossypol, hairy
2385	A2-0946	GS-462	USA	*G. arboreum* L	Risistant	170	3	32	7	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	1.7	31.7	25.5	3.7			Less Gossypol, hairy
2386	A2-0573	GS-463	USA	*G. arboreum* L	Risistant	160	2	31	6	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	2.1	26	21.5	4.6			Late
2387	A2-0581	GS-464	USA	*G. arboreum* L	Risistant	125	3	28	6	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	2	30.4	23	4.9			Less Gossypol, hairy
2388	A2-0479	GS-465	USA	*G. arboreum* L	Risistant	130	2	30	8	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	2.1	32.1	23.8	5			Less Gossypol
2389	A2-0859	GS-466	USA	*G. arboreum* L	Risistant	210	2	27	6	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	1.8	24.1	24.2	4.3			Less Gossypol, hairy
2390	A2-0132	GS-467	USA	G. Herbaceum L	Risistant	240	4	29	7	Present	Nectared	Broad	Perfusly Hairy	Yellow	Medium	1.1	27	24.3	3.7			Less Gossypol, hairy
2391	A2-0930	GS-468	USA	*G. arboreum* L	Risistant	165	2	33	6	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	2.2	29.9	24.4	4.2			Late
2392	A2-0682	GS-469	USA	*G. arboreum* L	Risistant	180	3	32	6	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	1.8	26.1	20	4.2			Less Gossypol, hairy
2393	A1-0129	GS-470	USA	G. Herbaceum L	Risistant	165	3	32	5	Present	Nectared	Broad	Perfusly Hairy	Yellow	Medium	2	33	19.3	5.8			Less Gossypol, hairy
2394	A2-0704	GS-471	USA	*G. arboreum* L	Risistant	180	3	27	6	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	1.8	29.1	22.6	5.3			Late
2395	A2-0363	GS-472	USA	*G. arboreum* L	Risistant	205	2	29	5	Present	Nectared	Broad	Sparsely Hairy	Yellow	Big	2.1	30.5	22.3	4.9			Less Gossypol, hairy
2396	A2-0462	GS-473	USA	*G. arboreum* L	Risistant	170	2	29	5	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	2.9	37.6	-	6.5			Less Gossypol

Sr. No	Name of Cultivar	Accession No.	Country	Species	CLCuV Position	Plant Height (cm)	No. of mono-podial Branches	No. of Sympodial branches	First sympodial node No.	Gossypol	Nectri-ness	Leaf Shape	Leaf Hairiness	Pollen Color	Boll size	Boll weight (gms)	GOT (%)	Staple length (mm)	Mike	Seed characters	Seed index (gms)	Special character
2397	A2-0424	GS-474	USA	*G. arboreum* L	Risistant	140	2	25	5	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	1.9	33.8	23.5	4.2			Less Gossypol, Late
2398	A2-0601	GS-475	USA	*G. arboreum* L	Risistant	185	2	28	6	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	1.8	29.3	20.1	6.2			Less Gossypol
2399	A2-0423	GS-476	USA	*G. arboreum* L	Risistant	155	2	26	6	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	2	28.5	24.4	4.8			Less Gossypol, hairy
2400	A2-0886	GS-477	USA	*G. arboreum* L	Risistant	200	1	28	6	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	1.9	22.2	24.1	4.5			Less Gossypol
2401	A2-0724	GS-478	USA	*G. arboreum* L	Risistant	160	2	26	6	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	2.1	29.5	25.6	4.5			Less Gossypol
2402	A2-01013	GS-479	USA	*G. arboreum* L	Risistant	160	2	26	5	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	2	29.1	24	4.4			Less Gossypol
2403	A2-0935	GS-480	USA	*G. arboreum* L	Risistant	200	3	22	6	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	2.2	32.3	21.9	5.2			Less Gossypol smal boll,Late
2404	A2-0173	GS-481	USA	*G. arboreum* L	Risistant	145	2	20	4	Present	Nectared	Broad	Sparsely Hairy	Yellow	Big	2	32.2	22.3	5.2			Small Boll Size,Hairy
2405	A2-0725	GS-482	USA	*G. arboreum* L	Risistant	155	3	23	6	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	2.2	26.1	24	5.3			Less Gossypol smal boll,Late
2406	A2-0550	GS-483	USA	*G. arboreum* L	Risistant	165	2	28	6	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	2	27.4	23	4.8			Less Gossypol
2407	A2-0677	GS-484	USA	*G. arboreum* L	Risistant	165	2	25	6	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	1.7	29.3	21.8	5.7			Less Gossypol smal boll,Late
2408	A2-0160	GS-485	USA	*G. arboreum* L	Risistant	95	2	16	4	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	2.2	25	17.9	5.1			Less Gossypol, brown, Late
2409	A2-0884	GS-486	USA	*G. arboreum* L	Risistant	200	3	23	7	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	1.6	28.5	22.4	3.9			Less Gossypol, hairy
2410	A2-0959	GS-487	USA	*G. arboreum* L	Risistant	210	2	26	6	Present	Nectared	Broad	Perfusly Hairy	Yellow	Medium	2	29.5	23.5	4.2			Less Gossypol, hairy
2411	A2-0751	GS-488	USA	*G. arboreum* L	Risistant	145	2	18	6	Present	Nectared	Broad	Perfusly Hairy	Yellow	Medium	2.2	27.3	25.3	3.4			Less Gossypol
2412	A2-0770	GS-489	USA	*G. arboreum* L	Risistant	145	2	30	6	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	2	25.8	25.1	3.3			Less Gossypol, hairy
2413	A2-0768	GS-490	USA	*G. arboreum* L	Risistant	175	2	31	6	Present	Nectared	Broad	Perfusly Hairy	Yellow	Medium	1.7	24.7	23.1	3.6			Less Gossypol
2414	A2-0341	GS-491	USA	*G. arboreum* L	Risistant	165	2	26	7	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	1.6	28.1	23.3	3.6			Less Gossypol
2415	A2-0852	GS-492	USA	*G. arboreum* L	Risistant	140	2	20	6	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	1.6	29.1	23.3	3.7			Less Gossypol
2416	A2-0333	GS-493	USA	*G. arboreum* L	Risistant	200	2	30	6	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	1.5	25.3	24.4	3.5			Less Gossypol, hairy
2417	A2-0431	GS-494	USA	*G. arboreum* L	Risistant	180	2	31	7	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	1.7	29.1	24.6	3.9			Less Gossypol
2418	A2-0335	GS-495	USA	*G. arboreum* L	Risistant	195	1	30	6	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	1.9	26.9	25.1	3.6			Less Gossypol, hairy
2419	A2-0919	GS-496	USA	*G. arboreum* L	Risistant	195	3	29	6	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	1.8	27	23.9	4.2			Less Gossypol
2420	A2-0766	GS-497	USA	*G. arboreum* L	Risistant	165	2	33	6	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	2	27.8	24.6	3.9			Less Gossypol, hairy
2421	A2-0769	GS-498	USA	*G. arboreum* L	Risistant	145	2	24	5	Present	Nectared	Broad	Sparsely Hairy	Yellow	Big	1.8	25.7	25.1	3.4			Less Gossypol, hairy
2422	A2-0988	GS-499	USA	*G. arboreum* L	Risistant	155	2	20	7	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	1.7	32	23	3.6			Less Gossypol
2423	A2-0939	GS-500	USA	*G. arboreum* L	Risistant	180	3	35	6	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	1.5	29.5	25	3.3			Less Gossypol, hairy
2424	A2-0427	GS-501	USA	*G. arboreum* L	Risistant	195	1	23	7	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	1.6	26.7	22.1	5.5			Less Gossypol, hairy
2425	A2-0126	GS-502	USA	*G. arboreum* L	Risistant	190	3	26	6	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	1.3	26	22.3	4.5			Less Gossypol, hairy
2426	A2-0971	GS-503	USA	*G. arboreum* L	Risistant	175	4	24	6	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	1.5	25.7	26.7	3.5			Less Gossypol, hairy
2427	A2-0801	GS-504	USA	*G. arboreum* L	Risistant	125	3	25	6	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	2.1	31.6	21.8	5			Less Gossypol, hairy
2428	A2-0338	GS-505	USA	*G. arboreum* L	Risistant	170	2	25	5	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	1.6	29.5	23.7	3.7			Less Gossypol, hairy
2429	A2-0861	GS-506	USA	*G. arboreum* L	Risistant	165	4	35	6	Present	Nectared	Broad	Sparsely Hairy	Yellow	Big	1.7	26.6	23.6	4			Less Gossypol, hairy
2430	A2-0989	GS-507	USA	*G. arboreum* L	Risistant	255	3	29	6	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	2.1	28.8	23	3.8			Less Gossypol
2431	A2-0977	GS-508	USA	*G. arboreum* L	Risistant	150	3	30	7	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	2	28.9	23.1	4.1			Round Boll, Less Gossypol

Sr. No	Name of Cultivar	Accession No.	Country	Species	CLCuV Position	Plant Height (cm)	No. of mono-podial Branches	No. of Sympodial branches	First sympodial node No.	Gossypol	Nectri-ness	Leaf Shape	Leaf Hairiness	Pollen Color	Boll size	Boll weight (gms)	GOT (%)	Staple length (mm)	Mike	Seed characters	Seed index (gms)	Special character
2432	A2-0762	GS-509	USA	*G. arboreum* L	Risistant	220	2	26	7	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	2.1	28.2	24.1	3.6			Less Gossypol
2433	A2-0757	GS-510	USA	*G. arboreum* L	Risistant	230	1	28	7	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	1.8	31.9	22.1	4.4			Less Gossypol, hairy
2434	A2-0700	GS-511	USA	*G. arboreum* L	Risistant	180	2	27	6	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	2.2	28.3	22.6	4.3			Less Gossypol
2435	A2-0118	GS-512	USA	*G. arboreum* L	Risistant	165	2	25	7	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	2.2	33.9	21.4	4.1			Less Gossypol, hairy
2436	A2-0559	GS-513	USA	*G. arboreum* L	Risistant	200	3	25	6	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	1.8	29.4	22.2	4.7			Less Gossypol
2437	A2-0451	GS-514	USA	*G. arboreum* L	Risistant	155	2	24	7	Present	Nectared	Broad	Sparsely Hairy	Yellow	Big	2	33.9	-	7.4			Less Gossypol
2438	A2-0982	GS-515	USA	*G. arboreum* L	Risistant	190	2	31	7	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	1.8	29.4	22.7	4.6			Less Gossypol
2439	A2-0723	GS-516	USA	*G. arboreum* L	Risistant	210	3	25	7	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	2.1	33.9	24.8	3.7			Less Gossypol
2440	A2-0802	GS-517	USA	*G. arboreum* L	Risistant	165	3	29	7	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	2.9		Less weight	-			Less Gossypol, Late
2441	A2-0187	GS-518	USA	*G. arboreum* L	Risistant	240	3	32	6	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	1.9	33.1	-	5.4			High Gossypol
2442	A2-0991	GS-519	USA	*G. arboreum* L	Risistant	205	2	28	7	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	1.8	23.7	23	3.5			Less Gossypol
2443	A2-0950	GS-520	USA	*G. arboreum* L	Risistant	145	2	24	6	Present	Nectared	Broad	Sparsely Hairy	Yellow	Big	2	31.7	23.9	4.2			Less Gossypol, hairy
2444	A2-0454	GS-521	USA	*G. arboreum* L	Risistant	240	2	28	6	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	1.9	28	24.4	3.9			Less Gossypol
2445	A2-0934	GS-522	USA	*G. arboreum* L	Risistant	125	2	33	8	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	2.1	28.3	24.5	3.9			LongitudinaL boL, Less Gossypol
2446	A2-0209	GS-523	USA	*G. arboreum* L	Risistant	180	2	35	7	Present	Nectared	Broad	Perfusly Hairy	Yellow	Medium	2	23.8	25.5	3.3			Less Gossypol, hairy
2447	A2-0296	GS-524	USA	*G. arboreum* L	Risistant	155	2	30	7	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	2.2	25.9	24.5	4.4			Less Gossypol
2448	A2-0775	GS-525	USA	*G. arboreum* L	Risistant	195	2	28	7	Present	Nectared	Broad	Sparsely Hairy	Yellow	Big	2.1	26.3	24	5			LongitudinaL boL, Less Gossypol
2449	A2-0153	GS-526	USA	*G. arboreum* L	Risistant	220	1	27	8	Present	Nectared	Broad	Perfusly Hairy	Yellow	Medium	2.2	20	Less weight	-			Less Gossypol
2450	A1-157	GS-527	USA	G. Herbaceum L	Risistant	85	1	15	6	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	2	23.4	Less weight	-			Small round boll, hairy
2451	A2-0953	GS-528	USA	*G. arboreum* L	Risistant	140	2	28	6	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	1.7	26.4	24.4	3.7			Less Gossypol, hairy
2452	A2-0446	GS-529	USA	*G. arboreum* L	Risistant	165	2	31	7	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	2.2	15.3	-	6.3			Less Gossypol, hairy
2453	A2-0774	GS-530	USA	*G. arboreum* L	Risistant	110	2	24	6	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	1.6	23.8	24.1	4			Less Gossypol, hairy
2454	A2-0565	GS-531	USA	*G. arboreum* L	Risistant	170	2	18	7	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	2	29.4	22.9	4			Less Gossypol, hairy
2455	A2-0786	GS-532	USA	*G. arboreum* L	Risistant	175	2	22	8	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	2.2	25.6	24.5	4.5			Less Gossypol
2456	A2-0518	GS-533	USA	*G. arboreum* L	Risistant	145	3	24	6	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	2	29.9	21.5	5.3			Less Gossypol
2457	A2-0194	GS-534	USA	*G. arboreum* L	Risistant	145	2	22	5	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	1.7	31.2	23.1	4.5			Less Gossypol
2458	A2-0961	GS-535	USA	*G. arboreum* L	Risistant	170	4	34	6	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	1.6	30.4	23	4.2			Less Gossypol
2459	A2-0626	GS-536	USA	*G. arboreum* L	Risistant	200	4	23	6	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	1.6	31.1	23	44.6			Less Gossypol, hairy
2460	A2-0705	GS-537	USA	*G. arboreum* L	Risistant	155	2	33	6	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	1.5	26.4	23.8	3.8			Less Gossypol
2461	A2-0767	GS-538	USA	*G. arboreum* L	Risistant	205	4	31	7	Present	Nectared	Broad	Sparsely Hairy	Yellow	Big	1.7	30.7	23	4.4			Less Gossypol
2462	A2-0927	GS-539	USA	*G. arboreum* L	Risistant	200	3	31	6	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	1.9	32.6	22.6	4.7			Less Gossypol, hairy
2463	A2-0914	GS-540	USA	*G. arboreum* L	Risistant	106	2	31	7	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	1.8	28	24.1	3.2			Less Gossypol, Late
2464	A2-0533	GS-541	USA	*G. arboreum* L	Risistant	175	1	24	5	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	2	27.3	23.7	4.1			Less Gossypol
2465	A2-0952	GS-542	USA	*G. arboreum* L	Risistant	170	3	32	6	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	1.8	26.7	25.3	3.7			Less Gossypol
2466	A2-0785	GS-543	USA	*G. arboreum* L	Risistant	145	2	29	6	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	1.7	32.6	22.5	4.3			Less Gossypol

Sr. No	Name of Cultivar	Accession No.	Country	Species	CLCuV Position	Plant Height (cm)	No. of mono-podial Branches	No. of Sympodial branches	First sympodial node No.	Gossypol	Nectri-ness	Leaf Shape	Leaf Hairiness	Pollen Color	Boll size	Boll weight (gms)	GOT (%)	Staple length (mm)	Mike	Seed characters	Seed index (gms)	Special character
2467	A2-0572	GS-544	USA	*G. arboreum* L	Risistant	210	2	32	6	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	1.9	28.5	22.3	5.2			Less Gossypol
2468	A2-0348	GS-545	USA	*G. arboreum* L	Risistant	210	3	23	6	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	2.2	20.8	23.9	4.1			Less Gossypol
2469	A2-0947	GS-546	USA	*G. arboreum* L	Risistant	135	2	31	6	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	1.8	28.8	23.7	4.5			Less Gossypol, hairy
2470	A2-0813	GS-547	USA	*G. arboreum* L	Risistant	112	3	38	6	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	2.1	25.8	20.3	4			Less Gossypol, hairy
2471	A2-0978	GS-548	USA	*G. arboreum* L	Risistant	205	4	33	7	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	2.5	29.7	23.7	4.2			Less Gossypol
2472	A2-0616	GS-549	USA	*G. arboreum* L	Risistant	170	2	33	7	Present	Nectared	Broad	Sparsely Hairy	Yellow	Big	2.1	28.9	23.3	4			Less Gossypol
2473	A2-0249	GS-550	USA	*G. arboreum* L	Risistant	160	1	25	6	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	1.5	32.3	18.5	6			Less Gossypol
2474	A2-0648	GS-551	USA	*G. arboreum* L	Risistant	215	2	33	8	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	1.5	31.8	18.5	5.7			Less Gossypol
2475	A2-0685	GS-552	USA	*G. arboreum* L	Risistant	135	3	21	7	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	1.8	28.6	22.9	4.2			Less Gossypol, hairy
2476	A2-0873	GS-553	USA	*G. arboreum* L	Risistant	170	2	25	7	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	1.9	26.7	23.5	4			Less Gossypol
2477	A2-0346	GS-554	USA	*G. arboreum* L	Risistant	150	3	27	6	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	1.9	24.2	23.1	4			Less Gossypol
2478	A2-0049	GS-555	USA	*G. arboreum* L	Risistant	215	1	25	7	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	2.4	34.6	19.2	5.5			High Gossypol
2479	A2-0853	GS-556	USA	*G. arboreum* L	Risistant	165	5	33	6	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	2	28.2	23	4.1			Less Gossypol
2480	A2-0555	GS-557	USA	*G. arboreum* L	Risistant	135	5	25	6	Present	Nectared	Broad	Sparsely Hairy	Yellow	Big	2.1	28.2	20.2	6.2			Less Gossypol
2481	A2-0907	GS-558	USA	*G. arboreum* L	Risistant	130	2	19	6	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	2.3	34.6	22.9	5.1			Less Gossypol
2482	A2-0932	GS-559	USA	*G. arboreum* L	Risistant	165	3	24	6	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	1.7	32.4	24.3	4.7			High Gossypol
2483	A2-0951	GS-560	USA	*G. arboreum* L	Risistant	130	2	24	6	Present	Nectared	Broad	Perfusly Hairy	Yellow	Big	1.9	32.6	24	3.9			Less Gossypol
2484	A2-0470	GS-561	USA	*G. arboreum* L	Risistant	215	3	29	6	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	1.4	29.4	23,8	4.8			Less Gossypol
2485	A2-0639	GS-562	USA	*G. arboreum* L	Risistant	150	3	25	6	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	1.8	26.6	23.7	4.5			Less Gossypol, hairy
2486	A2-0984	GS-563	USA	*G. arboreum* L	Risistant	165	3	22	6	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	1.8	28.4	22.8	3.8			Less Gossypol, hairy
2487	A2-0909	GS-564	USA	*G. arboreum* L	Risistant	140	2	21	7	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	1.7	31.4	23.7	3.6			Less Gossypol
2488	A2-0928	GS-565	USA	*G. arboreum* L	Risistant	155	1	20	6	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	1.8	23.4	25.6	4.1			Less Gossypol, hairy
2489	A1-163	GS-566	USA	G. Herbaceum L	Risistant	135	2	22	6	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	2.3	24.4	26	4.4			Less Gossypol, round boll
2490	A2-0576	GS-567	USA	*G. arboreum* L	Risistant	160	2	30	6	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	1.5	32.1	21.2	5.6			Less Gossypol
2491	A2-0778	GS-568	USA	*G. arboreum* L	Risistant	150	4	31	6	Present	Nectared	Broad	Perfusly Hairy	Yellow	Medium	1.9	30.4	23.7	80.2			Less Gossypol
2492	A2-0756	GS-569	USA	*G. arboreum* L	Risistant	215	1	32	7	Present	Nectared	Broad	Perfusly Hairy	Yellow	Medium	1.6	29.2	23.9	79.9			Less Gossypol
2493	A2-0097	GS-570	USA	*G. arboreum* L	Risistant	215	4	30	5	Present	Nectared	Broad	Perfusly Hairy	Yellow	Big	1.3	28.2	Less weight	-			Less Gossypol, hairy
2494	A2-0039	GS-571	USA	*G. arboreum* L	Risistant	165	4	27	7	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	1.5	30.7	21.1	79.3			Less Gossypol
2495	A2-0585	GS-572	USA	*G. arboreum* L	Risistant	125	5	27	6	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	1.8	29.5	22	77.7			Less Gossypol, Late
2496	A2-0877	GS-573	USA	*G. arboreum* L	Risistant	210	2	26	7	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	2.1	30.2	21.9	78.4			Less Gossypol
2497	A2-0628	GS-574	USA	*G. arboreum* L	Risistant	220	4	25	7	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	1.9	25.4	23.7	80.1			Less Gossypol
2498	A2-0867	GS-575	USA	*G. arboreum* L	Risistant	210	3	32	7	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	1.4	25.1	22.6	79.5			Less Gossypol
2499	A1-012	GS-576	USA	G. Herbaceum L	Risistant	170	1	30	5	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	2.1	17.3	Less weight	-			Less Gossypol
2500	A2-0901	GS-577	USA	*G. arboreum* L	Risistant	210	3	26	6	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	1.6	26.7	23.9	77.5			Less Gossypol
2501	A2-0995	GS-578	USA	*G. arboreum* L	Risistant	130	5	26	5	Present	Nectared	Broad	Sparsely Hairy	Yellow	Big	1.8	30.5	23.1	79			Less Gossypol, Fuzzy, Early

Sr. No	Name of Cultivar	Accession No.	Country	Species	CLCuV Position	Plant Height (cm)	No. of mono-podial Branches	No. of Sympodial branches	First sympodial node No.	Gossypol	Nectri-ness	Leaf Shape	Leaf Hairiness	Pollen Color	Boll size	Boll weight (gms)	GOT (%)	Staple length (mm)	Mike	Seed characters	Seed index (gms)	Special character
2502	A2-0644	GS-579	USA	*G. arboreum* L	Risistant	155	1	20	6	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	1.7	29.9	23.5	77.6			Less Gossypol
2503	A2-0046	GS-580	USA	*G. arboreum* L	Risistant	170	1	26	6	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	2	34.3	22.3	78			Less Gossypol
2504	A2-0987	GS-581	USA	*G. arboreum* L	Risistant	225	1	26	6	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	2.2	25.7	23.7	79.5			Less Gossypol
2505	A2-0411	GS-582	USA	*G. arboreum* L	Risistant	155	3	29	5	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	1.7	28.1	24.5	81.7			Less Gossypol, hairy
2506	A2-0868	GS-583	USA	*G. arboreum* L	Risistant	245	2	32	6	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	2	25	22.1	78.9			Less Gossypol
2507	A2-0887	GS-584	USA	*G. arboreum* L	Risistant	210	1	28	6	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	1.6	28.3	22.5	80.1			Less Gossypol, hairy
2508	A2-0771	GS-585	USA	*G. arboreum* L	Risistant	125	2	26	5	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	1.6	31.4	22.8	78.5			Less Gossypol
2509	A2-0597	GS-586	USA	*G. arboreum* L	Risistant	165	1	34	5	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	2	31	25	81.6			Less Gossypol, hairy
2510	A2-0084	GS-587	USA	*G. arboreum* L	Risistant	170	2	31	6	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	2.7	33.2	19.3	76.7			Less Gossypol
2511	A2-0133	GS-588	USA	*G. arboreum* L	Risistant	160	4	30	6	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	2	31.1	Less weight	5.3			Less Gossypol
2512	A1-009	GS-589	USA	G. Herbaceum L	Risistant	120	1	19	5	Present	Nectared	Broad	Sparsely Hairy	Yellow	Big	1.9	26	Less weight	-			hairy
2513	A2-0910	GS-590	USA	*G. arboreum* L	Risistant	165	4	27	6	Present	Nectared	Broad	Sparsely Hairy	Yellow	Big	1.9	26.1	23.7	4.3			Less Gossypol, hairy
2514	A2-0898	GS-591	USA	*G. arboreum* L	Risistant	175	2	30	6	Present	Nectared	Broad	Perfusly Hairy	Yellow	Medium	2.2	26.5	23.6	4.2			Less Gossypol, hairy
2515	A2-0480	GS-592	USA	*G. arboreum* L	Risistant	220	3	33	5	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	2	20.4	22.6	3.9			High Gossypol, hairy
2516	A2-0958	GS-593	USA	*G. arboreum* L	Risistant	220	2	37	6	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	1.6	31	24.4	3.9			High Gossypol
2517	A2-0410	GS-594	USA	*G. arboreum* L	Risistant	145	4	29	6	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	1.8	29.1	23.8	3.5			Less Gossypol
2518	A2-0981	GS-595	USA	*G. arboreum* L	Risistant	180	2	30	6	Present	Nectared	Broad	Sparsely Hairy	Yellow	Big	2.4	28.6	23.6	3.8			Less Gossypol
2519	A2-0845	GS-596	USA	*G. arboreum* L	Risistant	150	3	30	6	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	2	25.5	24	3.6			Less Gossypol
2520	A2-0512	GS-597	USA	*G. arboreum* L	Risistant	155	2	35	6	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	1.9	25.9	25.4	4			High Gossypol
2521	A2-0536	GS-598	USA	*G. arboreum* L	Risistant	220	1	29	6	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	1.7	29.5	21.1	4.3			Less Gossypol
2522	A2-0460	GS-599	USA	*G. arboreum* L	Risistant	270	0	33	6	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	2.1	27.3	21.9	4.6			High Gossypol
2523	A2-0783	GS-600	USA	*G. arboreum* L	Risistant	155	1	29	6	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	1.3	31	22.6	4			Less Gossypol, hairy
2524	A2-0672	GS-601	USA	*G. arboreum* L	Risistant	145	2	32	6	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	1.7	28.7	21.1	4.9			High Gossypol
2525	A2-0888	GS-602	USA	*G. arboreum* L	Risistant	240	3	30	6	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	1.8	23.7	24	3.2			Less Gossypol
2526	A2-0562	GS-603	USA	*G. arboreum* L	Risistant	230	3	31	6	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	2.3	24.1	22.4	4			Less Gossypol
2527	A2-0339	GS-604	USA	*G. arboreum* L	Risistant	150	2	32	6	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	1.5	26.9	25.1	4.1			Less Gossypol, hairy
2528	A2-1014	GS-605	USA	*G. arboreum* L	Risistant	155	2	29	6	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	2.3	28.5	22.4	5.4			Less Gossypol, hairy
2529	A2-1029	GS-606	USA	*G. arboreum* L	Risistant	165	4	34	6	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	2	23.7	25.3	3.5			Less Gossypol, hairy
2530	A2-0549	GS-607	USA	*G. arboreum* L	Risistant	190	5	34	6	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	2.6	25.1	21.7	4.7			Less Gossypol, hairy
2531	A2-0538	GS-608	USA	*G. arboreum* L	Risistant	155	4	29	6	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	2	26.9	23.1	4.2			Less Gossypol
2532	A2-0772	GS-609	USA	*G. arboreum* L	Risistant	155	0	40	7	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	2	30.1	18.9	5.8			Less Gossypol, hairy
2533	A2-0618	GS-610	USA	*G. arboreum* L	Risistant	210	1	38	7	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	0	30.8	Less weight	6			Less Gossypol
2534	A2-0878	GS-611	USA	*G. arboreum* L	Risistant	215	1	32	6	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	1.8	28.4	24	4.2			Less Gossypol
2535	A2-0643	GS-612	USA	*G. arboreum* L	Risistant	165	2	27	7	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	1.9	27	20.7	5.5			Less Gossypol, hairy
2536	A2-0912	GS-613	USA	*G. arboreum* L	Risistant	175	3	30	6	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	1.5	32	23.7	3.6			Less Gossypol, hairy

Sr. No	Name of Cultivar	Accession No.	Country	Species	CLCuV Position	Plant Height (cm)	No. of mono-podial Branches	No. of Sympodial branches	First sympodial node No.	Gossypol	Nectri-ness	Leaf Shape	Leaf Hairiness	Pollen Color	Boll size	Boll weight (gms)	GOT (%)	Staple length (mm)	Mike	Seed characters	Seed index (gms)	Special character
2537	A1-169	GS-614	USA	G. Herbaceum L	Risistant	160	1	27	6	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	0	20.6	21.4	3.9			Less Gossypol
2538	A2-0535	GS-615	USA	*G. arboreum* L	Risistant	270	0	36	5	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	2.3	24.9	19.8	5.5			Less Gossypol
2539	A2-1008	GS-616	USA	*G. arboreum* L	Risistant	330	2	30	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.4	28.7	24.5	4.1			Less Gossypol
2540	A2-0781	GS-617	USA	*G. arboreum* L	Risistant	200	1	35	8	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.3	27.2	23.5	3.8			Less Gossypol, hairy
2541	A2-0598	GS-618	USA	*G. arboreum* L	Risistant	265	3	32	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.4	31.6	22.6	4.5			Less Gossypol
2542	A2-0636	GS-619	USA	*G. arboreum* L	Risistant	105	2	33	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Big	1.7	27	23	3.9			Less Gossypol
2543	A2-0764	GS-620	USA	*G. arboreum* L	Risistant	200	1	34	7	Present	Nectared	Medium	Perfusly Hairy	Yellow	Big	1.2	26.9	24.8	3.9			Less Gossypol
2544	A2-0763	GS-621	USA	*G. arboreum* L	Risistant	215	3	29	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	0	29.1	23.5	5.2			Less Gossypol
2545	A2-1004	GS-622	USA	*G. arboreum* L	Risistant	210	3	31	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Big	1.9	22.9	23.7	3.2			Less Gossypol
2546	A2-0548	GS-623	USA	*G. arboreum* L	Risistant	170	3	30	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.4	27.5	20.8	5.5			Less Gossypol
2547	A2-0284	GS-624	USA	*G. arboreum* L	Risistant	135	1	35	6	Present	Nectared	Medium	Perfusly Hairy	Yellow	Medium	2	27.5	25	3.8			Less Gossypol
2548	A2-0913	GS-625	USA	*G. arboreum* L	Risistant	200	3	35	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Big	2.7	26.7	22.2	5.2			Hairy, - Less Gossypol
2549	A2-0625	GS-626	USA	*G. arboreum* L	Risistant	240	1	33	5	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.7	28.9	22.6	4.9			Less Gossypol, hairy
2550	A2-0564	GS-627	USA	*G. arboreum* L	Risistant	215	2	30	7	Present	Nectared	Medium	Perfusly Hairy	Yellow	Big	1.8	30.9	21.3	4.7			Less Gossypol
2551	A2-0620	GS-628	USA	*G. arboreum* L	Risistant	170	4	28	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Big	1.5	33.2	18.6	4.4			High Gossypol
2552	A2-0879	GS-629	USA	*G. arboreum* L	Risistant	165	3	32	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.7	28.2	23.5	3.3			Less Gossypol
2553	A1-108	GS-630	USA	G. Herbaceum L	Risistant	105	1	19	5	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.8	30.2	22.4	3.7			Less Gossypol, round rEarlyd
2554	A2-0990	GS-631	USA	*G. arboreum* L	Risistant	210	2	30	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2.1	28.7	24.2	3.9			Less Gossypol
2555	A1-097	GS-632	USA	G. Herbaceum L	Risistant	105	2	22	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.9	30.5	21.2	3.5			Less Gossypol, round rEarlyd
2556	A2-0688	GS-633	USA	*G. arboreum* L	Risistant	155	1	30	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2.4	30.1	18.9	4.2			Less Gossypol
2557	A2-0905	GS-634	USA	*G. arboreum* L	Risistant	165	2	34	8	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	0	29.2	22.7	4			Less Gossypol
2558	A2-0787	GS-635	USA	*G. arboreum* L	Risistant	175	0	27	6	Present	Nectared	Medium	Perfusly Hairy	Yellow	Big	1.6	29.9	20.5	5.2			Less Gossypol
2559	A2-0800	GS-636	USA	*G. arboreum* L	Risistant	235	2	36	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Big	1.4	30.9	23.2	3.7			Less Gossypol
2560	A1-088	GS-637	USA	G. Herbaceum L	Risistant	130	0	27	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.6	28.4	21.9	3.6			Less Gossypol, round boLateLate
2561	A2-0842	GS-638	USA	*G. arboreum* L	Risistant	160	2	31	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2	33.7	Less weight	6.4			Less Gossypol
2562	A2-0659	GS-639	USA	*G. arboreum* L	Risistant	140	1	32	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.5	29.7	"	5.7			Less Gossypol
2563	A2-1023	GS-640	USA	*G. arboreum* L	Risistant	145	2	18	6	Present	Nectared	Medium	Perfusly Hairy	Yellow	Medium	1.4	33.7	22.6	4.4			Less Gossypol, hairy
2564	A2-0718	GS-641	USA	*G. arboreum* L	Risistant	115	3	30	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.6	27	23.8	3.6			Less Gossypol
2565	A2-0999	GS-642	USA	*G. arboreum* L	Risistant	220	2	28	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Big	1.9	29.2	23.2	3.5			High Gossypol
2566	A2-0790	GS-643	USA	*G. arboreum* L	Risistant	150	1	23	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.6	30.7	24.9	4.8			Less Gossypol
2567	A2-0115	GS-644	USA	*G. arboreum* L	Risistant	165	4	34	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2.2	32.5	19.2	4.2			High Gossypol
2568	A2-0758	GS-645	USA	*G. arboreum* L	Risistant	215	1	33	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2.2	30.1	Less weight	5.2			High Gossypol, Early boll
2569	A2-0347	GS-646	USA		Risistant	210	1	33	7	Present	Nectared	Medium	Perfusly Hairy	Yellow	Medium	1.9	23.2	25.1	3.7			Less Gossypol
2570	A1-135	GS-647	USA	G. Herbaceum L	Risistant	130	2	33	5	Present	Nectared	Medium	Perfusly Hairy	Yellow	Big	1.5	30	24.6	3			Less Gossypol
2571	A1-084	GS-648	USA	G. Herbaceum L	Risistant	200	1	33	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Big	1.6	16.7	20.3	3.5			Less Gossypol

Sr. No	Name of Cultivar	Accession No.	Country	Species	CLCuV Position	Plant Height (cm)	No. of mono-podial Branches	No. of Sympodial branches	First sympodial node No.	Gossypol	Nectri-ness	Leaf Shape	Leaf Hairiness	Pollen Color	Boll size	Boll weight (gms)	GOT (%)	Staple length (mm)	Mike	Seed characters	Seed index (gms)	Special character
2572	A2-0920	GS-649	USA	*G. arboreum* L	Risistant	165	1	36	9	Present	Nectared	Medium	Sparsely Hairy	Yellow	Big	1.7	31.4	23.3	4			Less Gossypol
2573	A2-0416	GS-650	USA	*G. arboreum* L	Risistant	220	1	36	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Big	2	25	21.5	4.6			Less Gossypol
2574	A2-0858	GS-651	USA	*G. arboreum* L	Risistant	205	3	32	8	Present	Nectared	Medium	Sparsely Hairy	Yellow	Big	1.7	25.1	25.2	4			Less Gossypol
2575	A2-0539	GS-652	USA	*G. arboreum* L	Risistant	200	2	36	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.5	28.4	23.8	3.1			High Gossypol
2576	A1-159	GS-653	USA	G. Herbaceum L	Risistant	120	1	20	4	Present	Nectared	Medium	Sparsely Hairy	Yellow	Big	1.5	27.5	Less weight	-			Round Late
2577	A2-0571	GS-654	USA	*G. arboreum* L	Risistant	220	3	36	9	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.6	25	19.1	2.8			Less Gossypol, hairy
2578	A2-0850	GS-655	USA	*G. arboreum* L	Risistant	200	2	34	11	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.7	27.9	22.9	4.2			Less Gossypol
2579	A2-0921	GS-656	USA	*G. arboreum* L	Risistant	170	2	34	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Big	2	29.3	22.3	4.1			Less Gossypol
2580	A2-0684	GS-657	USA	*G. arboreum* L	Risistant	115	2	25	8	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.7	30.6	21.4	4.4			High Gossypol
2581	A2-0356	GS-658	USA	*G. arboreum* L	Risistant	170	3	31	5	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.5	25.8	24.7	3.9			Less Gossypol
2582	A2-0894	GS-659	USA	*G. arboreum* L	Risistant	160	3	31	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2	27.9	22.8	5			Less Gossypol
2583	A2-0996	GS-660	USA	*G. arboreum* L	Risistant	215	3	29	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.9	29.7	22.5	3.9			Less Gossypol
2584	A2-0469	GS-661	USA	*G. arboreum* L	Risistant	160	3	31	5	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2.5	25	22.9	3.9			Less Gossypol
2585	A2-0986	GS-662	USA	*G. arboreum* L	Risistant	120	3	28	8	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.7	30.7	23.9	4.5			Less Gossypol
2586	A2-0980	GS-663	USA	*G. arboreum* L	Risistant	220	2	36	7	Present	Nectared	Broad	Sparsely Hairy	Yellow	Big	2	28.7	24	3.1			Less Gossypol
2587	A2-0298	GS-664	USA	*G. arboreum* L	Risistant	240	2	37	9	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.7	27.9	21.5	4.3			Big boll ,Less Gossypol
2588	A2-0944	GS-665	USA	*G. arboreum* L	Risistant	200	2	33	5	Present	Nectared	Medium	Sparsely Hairy	Yellow	Big	2	30.6	22.7	4.5			Less Gossypol
2589	A2-0926	GS-666	USA	*G. arboreum* L	Risistant	160	1	33	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2	35.7	22.5	3.5			High Gossypol
2590	A2-0703	GS-667	USA	*G. arboreum* L	Risistant	220	2	34	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Big	1.2	27.7	23.2	4			Less Gossypol
2591	A2-0994	GS-668	USA	*G. arboreum* L	Risistant	170	4	30	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2.3	30.3	24.5	3.3			Less Gossypol
2592	A2-0954	GS-669	USA	*G. arboreum* L	Risistant	150	1	25	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2.3	24.1	24.8	3			High Gossypol
2593	A1-036	GS-670	USA	G. Herbaceum L	Risistant	140	2	25	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Big	1.8	19.4	22.5	3.2			Less Gossypol
2594	A2-0596	GS-671	USA	*G. arboreum* L	Risistant	215	3	30	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2.1	27.5	24.3	3.5			Hairy
2595	A2-0556	GS-672	USA	*G. arboreum* L	Risistant	115	6	25	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Big	1.5	31.3	19	5.6			Redish, Early, Big boll
2596	A2-0669	GS-673	USA	*G. arboreum* L	Risistant	200	3	27	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Big	1.4	32.5	20	5.1			High Gossypol
2597	A2-0697	GS-674	USA	*G. arboreum* L	Risistant	155	3	30	8	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.9	28.9	23.1	3.9			High Gossypol
2598	A2-0931	GS-675	USA	*G. arboreum* L	Risistant	135	3	28	5	Present	Nectared	Medium	Perfusly Hairy	Yellow	Medium	0	33.2	24.8	3.7			High Gossypol
2599	A2-0606	GS-676	USA	*G. arboreum* L	Risistant	120	2	30	7	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	1.6	28.6	22.1	4.8			Less Gossypol
2600	A2-0992	GS-677	USA	*G. arboreum* L	Risistant	130	1	28	7	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	1.5	26.1	24.2	4.3			Less Gossypol
2601	A1-025	GS-678	USA	G. Herbaceum L	Risistant	120	2	18	5	Present	Nectared	Medium	Sparsely Hairy	Yellow	Big	1.7	23.3	Less weight	-			Late, Round Boll, hairy
2602	A2-1037	GS-679	USA	*G. arboreum* L	Risistant	160	1	28	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.6	24.7	21.5	4.2			Less Gossypol
2603	A2-0896	GS-680	USA	*G. arboreum* L	Risistant	165	4	27	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Big	2	28.5	21.7	5.7			Less Gossypol
2604	A2-0609	GS-681	USA	*G. arboreum* L	Risistant	230	3	32	5	Present	Nectared	Medium	Sparsely Hairy	Yellow	Big	1.7	30.5	Less weight	6.4			Less Gossypol, round Boll
2605	A2-1021	GS-682	USA	*G. arboreum* L	Risistant	220	4	34	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.6	32.5	21.5	4.8			Less Gossypol, hairy
2606	A2-0630	GS-683	USA	*G. arboreum* L	Risistant	165	3	35	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Big	1.9	27	23.2	3.6			Less Gossypol

Sr. No	Name of Cultivar	Accession No.	Country	Species	CLCuV Position	Plant Height (cm)	No. of mono-podial Branches	No. of Sympodial branches	First sympodial node No.	Gossypol	Nectri-ness	Leaf Shape	Leaf Hairiness	Pollen Color	Boll size	Boll weight (gms)	GOT (%)	Staple length (mm)	Mike	Seed characters	Seed index (gms)	Special character
2607	A2-0750	GS-684	USA	*G. arboreum* L	Risistant	180	2	28	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.7	29.5	23.4	3.4			Less Gossypol
2608	A2-0876	GS-685	USA	*G. arboreum* L	Risistant	150	3	29	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Big	1.1	31.4	20.1	4.6			Less Gossypol
2609	A2-0889	GS-686	USA	*G. arboreum* L	Risistant	165	3	33	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2.1	24.6	24.9	2.9			Less Gossypol
2610	A2-0965	GS-687	USA	*G. arboreum* L	Risistant	165	4	33	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Big	1.3	28.4	24.3	3.3			Less Gossypol
2611	A2-0948	GS-688	USA	*G. arboreum* L	Risistant	165	3	35	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Big	2.4	33.8	23.4	3.4			Less Gossypol
2612	A2-0967	GS-689	USA	*G. arboreum* L	Risistant	145	3	35	9	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2.1	27.9	20.1	5.2			Less Gossypol
2613	A2-0782	GS-690	USA	*G. arboreum* L	Risistant	200	3	35	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Big	2	30.3	18.2	6.2			Less Gossypol, Late
2614	A2-0793	GS-691	USA	*G. arboreum* L	Risistant	150	3	32	8	Present	Nectared	Medium	Sparsely Hairy	Yellow	Big	1.6	26.1	25.5	4.5			Hairy
2615	A2-0933	GS-692	USA	*G. arboreum* L	Risistant	160	2	38	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	0	32.9	25.3	3.8			Less Gossypol, hairy
2616	A2-1034	GS-693	USA	*G. arboreum* L	Risistant	270	2	40	8	Present	Nectared	Medium	Sparsely Hairy	Yellow	Big	0.9	25	23.1	3.6			Less Gossypol, hairy
2617	A1-145	GS-694	USA	*G. arboreum* L	Risistant	150	1	24	5	Present	Nectared	Medium	Sparsely Hairy	Yellow	Big	2	23.3	23.5	3.4			Late
2618	A2-0976	GS-695	USA	*G. arboreum* L	Risistant	210	3	38	9	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.5	26.2	25.2	3.9			Less Gossypol, hairy
2619	A2-0488	GS-696	USA	*G. arboreum* L	Risistant	255	2	38	9	Present	Nectared	Medium	Sparsely Hairy	Yellow	Big	1.2	25.6	20.2	5.4			High Gossypol, hairy
2620	A1-114	GS-697	USA	G. Herbaceum L	Risistant	155	1	32	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Big	1.6	22.3	22.3	3			REarlydish stEarlym, Late
2621	A2-0526	GS-698	USA	*G. arboreum* L	Risistant	165	3	34	8	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	0	33.5	Less weight	6.7			Less Gossypol, round boll
2622	A1-028	GS-699	USA	G. Herbaceum L	Risistant	135	0	35	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2	24.1	22.2	2.7			Round Late
2623	A2-0457	GS-700	USA	*G. arboreum* L	Risistant	210	2	28	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.8	26	22.5	5			Big boll, Less Gossypol
2624	A2-0974	GS-701	USA	*G. arboreum* L	Risistant	175	1	37	8	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.8	24.6	25.6	3.4			Less Gossypol
2625	A2-0637	GS-702	USA	*G. arboreum* L	Risistant	135	1	32	8	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2	23	18.9	6.5			Less Gossypol, hairy
2626	A2-0973	GS-703	USA	*G. arboreum* L	Risistant	160	3	38	8	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2.1	25.9	23.1	5.2			Less Gossypol, hairy
2627	A2-0654	GS-704	USA	*G. arboreum* L	Risistant	165	2	39	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.4	29.1	18.4	6.2			Less Gossypol, hairy
2628	A2-0509	GS-705	USA	*G. arboreum* L	Risistant	215	3	28	8	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.8	35.5	Less weight	7.2			Less Gossypol, brown, Late
2629	A2-0131	GS-706	USA	*G. arboreum* L	Risistant	145	3	39	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2.1	35.9	"	7.4			Less Gossypol
2630	A2-0263	GS-707	USA	*G. arboreum* L	Risistant	200	3	38	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2	23.2	21.3	5.8			Less Gossypol
2631	A2-0265	GS-708	USA	*G. arboreum* L	Risistant	250	10	30	8	Present	Nectared	Medium	Sparsely Hairy	Yellow	Big	1.7	19.4	21.3	3.1			Very early, small boll, hairy
2632	A2-0777	GS-709	USA	*G. arboreum* L	Risistant	125	3	31	8	Present	Nectared	Medium	Sparsely Hairy	Yellow	Big	2.4	30	20.3	6			Less Gossypol
2633	A2-0608	GS-710	USA	*G. arboreum* L	Risistant	135	3	33	8	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.8	31	19.2	6.1			Less Gossypol, rEarlyd boLateLate
2634	A2-0789	GS-711	USA	*G. arboreum* L	Risistant	135	4	27	8	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.7	26.8	21.7	4.9			Less Gossypol
2635	A2-0837	GS-712	USA	*G. arboreum* L	Risistant	175	3	38	9	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.4	28	23.6	6			Less Gossypol, hairy
2636	A2-0966	GS-713	USA	*G. arboreum* L	Risistant	155	3	32	8	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2	32.8	Less weight	6			Less Gossypol
2637	A2-0082	GS-714	USA	*G. arboreum* L	Risistant	210	1	35	8	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.7	26	27.5	3.1			Less Gossypol, Big boLateLate
2638	A2-0985	GS-715	USA	*G. arboreum* L	Risistant	165	3	31	9	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	0	28.2	24.9	3.4			Less Gossypol
2639	A2-0844	GS-716	USA	*G. arboreum* L	Risistant	200	3	34	8	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.8	25.1	Less weight	3.9			Less Gossypol, hairy, smaLateLate
2640	A2-0680	GS-717	USA	*G. arboreum* L	Risistant	200	3	37	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2	34.1	21.3	5.1			Less Gossypol, round boLateLate
2641	A2-0993	GS-718	USA	*G. arboreum* L	Risistant	150	2	31	9	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2.1	29.1	24.1	4.2			Less Gossypol, round boLateLate

Sr. No	Name of Cultivar	Accession No.	Country	Species	CLCuV Position	Plant Height (cm)	No. of mono-podial Branches	No. of Sympodial branches	First sympodial node No.	Gossypol	Nectri-ness	Leaf Shape	Leaf Hairiness	Pollen Color	Boll size	Boll weight (gms)	GOT (%)	Staple length (mm)	Mike	Seed characters	Seed index (gms)	Special character
2642	A2-0957	GS-719	USA	*G. arboreum* L	Risistant	165	2	27	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.5	24.2	25.9	3.3			Less Gossypol, hairy
2643	A2-0911	GS-720	USA	*G. arboreum* L	Risistant	175	1	29	9	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.8	30.1	24.5	4.6			Less Gossypol
2644	A2-0962	GS-721	USA	*G. arboreum* L	Risistant	145	3	29	8	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.9	28.7	18.8	6.5			Less Gossypol
2645	A2-0949	GS-722	USA	*G. arboreum* L	Risistant	165	2	24	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.4	28.3	25.2	4.5			Less Gossypol, hairy
2646	A2-0655	GS-723	USA	*G. arboreum* L	Risistant	165	1	33	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	0.6	27.2	21.2	4.4			High Gossypol, hairy
2647	A2-0968	GS-724	USA	*G. arboreum* L	Risistant	125	4	26	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.7	28	19.6	5.5			Less Gossypol, hairy
2648	A2-0942	GS-725	USA	*G. arboreum* L	Risistant	100	3	26	8	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.6	30.7	24.8	4.1			Less Gossypol, hairy
2649	A2-0929	GS-726	USA	*G. arboreum* L	Risistant	145	3	36	9	Present	Nectared	Medium	Sparsely Hairy	Yellow	Big	1.6	25.2	25.5	4			Less Gossypol
2650	A2-0037	GS-727	USA	*G. arboreum* L	Risistant	210	3	39	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2.1	34.2	Less weight	6.2			Less Gossypol
2651	A2-0869	GS-728	USA	*G. arboreum* L	Risistant	200	2	38	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.8	30.2	22.4	3.7			Less Gossypol
2652	A2-0810	GS-729	USA	*G. arboreum* L	Risistant	155	2	22	8	Present	Nectared	Broad	Sparsely Hairy	Yellow	Big	1.6	24.3	21.3	3.8			Less Gossypol
2653	A2-0969	GS-730	USA	*G. arboreum* L	Risistant	180	2	26	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.4	26.7	23.2	4.4			Less Gossypol
2654	A1-019	GS-731	USA	G. Herbaceum L	Risistant	145	1	27	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Big	1.7	28.1	24.2	4.5			Round Late, hairy
2655	A2-0686	GS-732	USA	*G. arboreum* L	Risistant	145	2	30	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.1	29.6	20.4	4.7			REarlyd boLateLate, hairy
2656	A2-0090	GS-733	USA	*G. arboreum* L	Risistant	150	2	28	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Big	1.8	30.9	17.8	5.6			Less Gossypol, rEarlyd boLateLate
2657	A2-0814	GS-734	USA	*G. arboreum* L	Risistant	165	3	35	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2.3	29	22.3	4.3			Less Gossypol
2658	A2-0078	GS-735	USA	*G. arboreum* L	Risistant	145	1	35	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.6	30.8	24	4			Less Gossypol
2659	A2-0855	GS-736	USA	*G. arboreum* L	Risistant	200	3	33	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2	30.2	24.4	4.5			Less Gossypol, hairy
2660	A2-0752	GS-737	USA	*G. arboreum* L	Risistant	200	3	33	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	0	27.3	24.4	4.2			Less Gossypol
2661	A2-0780	GS-738	USA	*G. arboreum* L	Risistant	160	4	37	8	Present	Nectared	Medium	Sparsely Hairy	Yellow	Big	1.6	26.1	19.6	4.7			Less Gossypol, smaLateLate round
2662	A2-0600	GS-739	USA	*G. arboreum* L	Risistant	200	2	37	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.6	30.4	19.9	5.6			G.G, smaLateLate round boLateLate
2663	A1-027	GS-740	USA	G. Herbaceum L	Risistant	160	2	21	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.7	28.1	Less weight	-			Round Late
2664	A1-139	GS-741	USA	G. Herbaceum L	Risistant	165	2	29	7	Present	Nectared	Broad	Perfusly Hairy	Yellow	Medium	1.8	29.2	"	-			Round Late
2665	A2-0963	GS-742	USA	*G. arboreum* L	Risistant	160	3	34	8	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	2.3	31.3	"	6.6			Less Gossypol, hairy, round
2666	A2-0754	GS-743	USA	*G. arboreum* L	Risistant	170	2	33	7	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	2.1	25.6	23.2	4.2			Less Gossypol
2667	A2-0812	GS-744	USA	*G. arboreum* L	Risistant	121	3	19	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	3.2	22	23.1	5.1			Less Gossypol
2668	A2-0838	GS-745	USA	*G. arboreum* L	Risistant	165	3	34	8	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2.2	27.5	23.2	3.3			Less Gossypol
2669	A2-0784	GS-746	USA	*G. arboreum* L	Risistant	130	3	32	8	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.9	31.6	21.7	4.2			Less Gossypol
2670	A2-0797	GS-747	USA	*G. arboreum* L	Risistant	200	2	36	8	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.8	28.3	23.9	4.3			Less Gossypol, hairy
2671	A2-1010	GS-748	USA	*G. arboreum* L	Risistant	135	3	28	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2	31.5	20.2	5.9			Less Gossypol
2672	A2-0843	GS-749	USA	*G. arboreum* L	Risistant	180	4	33	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Big	2.1	32.7	18.1	6.5			Less Gossypol, hairy, rEarlyd round
2673	A2-0551	GS-750	USA	*G. arboreum* L	Risistant	150	4	23	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.9	32.2	21.1	5.1			Less Gossypol
2674	A2-0796	GS-751	USA	*G. arboreum* L	Risistant	200	2	24	8	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2.1	29.9	23.8	4.8			Less Gossypol
2675	A1-134	GS-752	USA	G. Herbaceum L	Risistant	200	2	34	7	Present	Nectared	Medium	Perfusly Hairy	Yellow	Big	3.1	30.1	Less weight	-			Less Gossypol, hairy
2676	A2-0599	GS-753	USA	*G. arboreum* L	Risistant	165	3	26	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Big	2.3	27.6	23.5	4.5			Less Gossypol, rEarlyd round

Sr. No	Name of Cultivar	Accession No.	Country	Species	CLCuV Position	Plant Height (cm)	No. of mono-podial Branches	No. of Sympodial branches	First sympodial node No.	Gossypol	Nectri-ness	Leaf Shape	Leaf Hairiness	Pollen Color	Boll size	Boll weight (gms)	GOT (%)	Staple length (mm)	Mike	Seed characters	Seed index (gms)	Special character
2677	A2-0729	GS-754	USA	*G. arboreum* L	Risistant	140	2	27	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	0	33.4	18.5	6.1			Less Gossypol
2678	A2-0658	GS-755	USA	*G. arboreum* L	Risistant	170	3	31	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2	27.1	Less weight	-			Less Gossypol
2679	A1-017	GS-756	USA	G. Herbaceum L	Risistant	155	2	27	5	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.7	20.4	"	-			Round Late
2680	A2-0667	GS-757	USA	*G. arboreum* L	Risistant	210	4	36	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Big	1.7	32.9	"	-			Less Gossypol, rEarlyd boLateLate
2681	A2-0440	GS-758	USA	*G. arboreum* L	Risistant	210	2	41	8	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	1.9	26.6	25.3	3.2			Less Gossypol
2682	A2-0561	GS-759	USA	*G. arboreum* L	Risistant	235	2	35	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2.6	25.3	23.4	4.5			Less Gossypol
2683	A2-0792	GS-760	USA	*G. arboreum* L	Risistant	165	4	32	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2.1	24.8	23.4	4.5			Less Gossypol
2684	A2-0523	GS-761	USA	*G. arboreum* L	Risistant	210	2	32	8	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.7	34.4	20.7	5.3			Less Gossypol, hairy, round
2685	A2-0922	GS-762	USA	*G. arboreum* L	Risistant	210	2	24	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.9	30.8	25	4.1			Less Gossypol
2686	A1-162	GS-763	USA	G. Herbaceum L	Risistant	200	2	27	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2.2	28	20.8	3.6			Round boLateLate, hairy
2687	A2-0880	GS-764	USA	*G. arboreum* L	Risistant	115	3	27	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2.2	34	20.8	5.1			Less Gossypol, round smaLateLate
2688	A2-0753	GS-765	USA	*G. arboreum* L	Risistant	210	2	39	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2.1	26	23	4.1			Less Gossypol
2689	A2-0795	GS-766	USA	*G. arboreum* L	Risistant	210	4	40	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2.2	28.8	22.9	4			Less Gossypol
2690	A2-0779	GS-767	USA	*G. arboreum* L	Risistant	165	1	39	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.9	31.8	Less weight	6.2			Less Gossypol, round boLateLate
2691	A2-0835	GS-768	USA	*G. arboreum* L	Risistant	115	3	33	5	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.7	24.1	20.7	4.8			Less Gossypol
2692	A2-0069	GS-769	USA	*G. arboreum* L	Risistant	235	4	27	10	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	1.9	24.3	Less weight	6.5			Less Gossypol , rEarlyd boLateLate
2693	A2-0943	GS-770	USA	*G. arboreum* L	Risistant	130	3	38	5	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2.2	29	24.9	3.5			Less Gossypol
2694	A2-0941	GS-771	USA	*G. arboreum* L	Risistant	120	3	32	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.8	35.1	20.8	4.6			Less Gossypol , hairy
2695	A2-0871	GS-772	USA	*G. arboreum* L	Risistant	160	1	35	7	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	1.9	27.9	20.5	5.4			Less Gossypol , hairy, rEarlyd
2696	A2-0530	GS-773	USA	*G. arboreum* L	Risistant	170	3	31	6	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	2.4	29.6	21.6	5.5			Less Gossypol
2697	A2-0253	GS-774	USA	*G. arboreum* L	Risistant	105	3	34	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	1.8	30	Less weight	-			VEarlyry LateargEarly
2698	A2-0791	GS-775	USA	*G. arboreum* L	Risistant	165	3	37	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.5	28.4	23	4.8			Less Gossypol
2699	A2-0848	GS-776	USA	*G. arboreum* L	Risistant	215	2	31	10	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2.1	28.9	23.8	4.4			Less Gossypol
2700	A2-0195	GS-777	USA	*G. arboreum* L	Risistant	200	2	27	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2	21.4	25.4	3.2			Less Gossypol
2701	A2-0274	GS-778	USA	*G. arboreum* L	Risistant	210	1	29	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.9	30.1	24.8	3.6			Less Gossypol
2702	A2-0602	GS-779	USA	*G. arboreum* L	Risistant	200	3	29	8	Present	Nectared	Medium	Perfusly Hairy	Yellow	Medium	1.8	28.1	22.1	4.3			Less Gossypol, hairy
2703	A2-0631	GS-780	USA	*G. arboreum* L	Risistant	160	2	24	9	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.5	30	20.9	5			Less Gossypol , round boLateLate
2704	A2-0633	GS-781	USA	*G. arboreum* L	Risistant	155	1	33	5	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	2.1	28	22.9	3.7			Less Gossypol
2705	A2-0646	GS-782	USA	*G. arboreum* L	Risistant	155	4	26	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.7	27.6	23.9	3.4			Less Gossypol
2706	A2-0652	GS-783	USA	*G. arboreum* L	Risistant	210	3	26	8	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.3	30.6	23.3	3.8			Less Gossypol, hairy
2707	A2-0668	GS-784	USA	*G. arboreum* L	Risistant	130	3	36	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.5	34.9	19.7	5.3			Less Gossypol
2708	A2-0678	GS-785	USA	*G. arboreum* L	Risistant	150	3	39	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2.1	28.5	23.8	5.3			Less Gossypol , smaLateLate round
2709	A2-0716	GS-786	USA	*G. arboreum* L	Risistant	160	2	38	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2	30.3	21.9	4.6			Less Gossypol, rEarlyd boLateLate
2710	A2-0738	GS-787	USA	*G. arboreum* L	Risistant	140	2	22	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2.1	33.3	20.7	5.2			Less Gossypol
2711	A2-0748	GS-788	USA	*G. arboreum* L	Risistant	170	2	26	9	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2.8	25.4	23.1	4.8			Less Gossypol , hairy

Sr. No	Name of Cultivar	Accession No.	Country	Species	CLCuV Position	Plant Height (cm)	No. of mono-podial Branches	No. of Sympodial branches	First sympodial node No.	Gossypol	Nectri-ness	Leaf Shape	Leaf Hairiness	Pollen Color	Boll size	Boll weight (gms)	GOT (%)	Staple length (mm)	Mike	Seed characters	Seed index (gms)	Special character
2712	A2-0846	GS-789	USA	*G. arboreum* L	Risistant	230	1	27	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.7	27.1	23.5	3.7			Less Gossypol , hairy
2713	A2-0857	GS-790	USA	*G. arboreum* L	Risistant	155	2	30	8	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.7	28.1	24.7	3.7			Less Gossypol
2714	A2-0863	GS-791	USA	*G. arboreum* L	Risistant	150	2	28	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.3	31.9	23	4.8			Less Gossypol
2715	A2-0866	GS-792	USA	*G. arboreum* L	Risistant	130	3	35	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.7	26	23.2	4			Less Gossypol
2716	A2-0870	GS-793	USA	*G. arboreum* L	Risistant	210	1	35	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.9	29.4	26.4	3.7			Less Gossypol , hairy
2717	A2-0875	GS-794	USA	*G. arboreum* L	Risistant	250	3	33	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.8	29.7	24	4.3			Less Gossypol , hairy
2718	A2-0883	GS-795	USA	*G. arboreum* L	Risistant	170	3	33	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.9	27	22.5	4.4			Less Gossypol , hairy
2719	A2-0885	GS-796	USA	*G. arboreum* L	Risistant	200	4	37	9	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.8	26.3	23.9	4.1			Less Gossypol , hairy
2720	A2-0902	GS-797	USA	*G. arboreum* L	Risistant	240	2	37	10	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2.1	26.7	22.6	3.7			Less Gossypol , hairy
2721	A2-0903	GS-798	USA	*G. arboreum* L	Risistant	165	2	21	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.9	29.3	25.4	5.4			Less Gossypol , hairy
2722	A2-0906	GS-799	USA	*G. arboreum* L	Risistant	150	2	29	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.6	26.3	25.1	3.4			Less Gossypol , hairy
2723	A2-0908	GS-800	USA	*G. arboreum* L	Risistant	155	3	34	8	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.9	31.1	23.3	5			Less Gossypol , hairy
2724	A2-0917	GS-801	USA	*G. arboreum* L	Risistant	150	2	33	5	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2.2	28.1	23.5	3.6			Less Gossypol , round boLateLate
2725	A2-0918	GS-802	USA	*G. arboreum* L	Risistant	210	3	19	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.9	27.2	24.2	3.5			Less Gossypol , hairy
2726	A2-0936	GS-803	USA	*G. arboreum* L	Risistant	165	3	34	9	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.8	31.3	21.6	5.5			Less Gossypol
2727	A2-0937	GS-804	USA	*G. arboreum* L	Risistant	170	3	32	9	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.5	25.7	24.2	4.5			Less Gossypol , hairy
2728	A2-0940	GS-805	USA	*G. arboreum* L	Risistant	200	2	36	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.9	29.2	23.3	4.5			Less Gossypol
2729	A2-0979	GS-806	USA	*G. arboreum* L	Risistant	220	3	28	8	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2.4	29.4	23.8	3.7			Less Gossypol , hairy
2730	A2-0997	GS-807	USA	*G. arboreum* L	Risistant	205	4	33	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2.5	26.3	22.1	4.2			Less Gossypol , hairy
2731	A2-0196	GS-808	USA	*G. arboreum* L	Risistant	165	4	23	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.9	20.5	24.1	3.4			Less Gossypol
2732	A2-0629	GS-809	USA	*G. arboreum* L	Risistant	140	2	24	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.8	29.3	22.5	5.7			Less Gossypol
2733	A2-0634	GS-810	USA	*G. arboreum* L	Risistant	160	2	34	9	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.7	29.4	25.1	5.4			Less Gossypol , hairy
2734	A2-0635	GS-811	USA	*G. arboreum* L	Risistant	135	3	26	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.3	27.9	22.7	4.1			Less Gossypol
2735	A2-0641	GS-812	USA	*G. arboreum* L	Risistant	170	2	27	5	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2	25.5	21.8	3.8			Less Gossypol , hairy
2736	A2-0645	GS-813	USA	*G. arboreum* L	Risistant	165	3	31	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2.3	22.1	21.8	4.1			Less Gossypol , hairy, round
2737	A2-0651	GS-814	USA	*G. arboreum* L	Risistant	125	2	27	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.8	31.8	21.4	6.2			Less Gossypol, hairy, round
2738	A2-0653	GS-815	USA	*G. arboreum* L	Risistant	230	4	36	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.9	30.9	22.3	4.7			Less Gossypol , hairy
2739	A2-0656	GS-816	USA	*G. arboreum* L	Risistant	125	2	41	8	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.7	31.6	21.9	5			Less Gossypol
2740	A2-0661	GS-817	USA	*G. arboreum* L	Risistant	110	2	35	8	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2.2	29.3	23.3	4.9			Less Gossypol , hairy
2741	A2-0671	GS-818	USA	*G. arboreum* L	Risistant	200	4	32	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2.2	30.2	23.9	4.4			Less Gossypol
2742	A2-0713	GS-819	USA	*G. arboreum* L	Risistant	165	2	32	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2.1	30.1	23.8	4.2			Less Gossypol , hairy
2743	A2-0794	GS-820	USA	*G. arboreum* L	Risistant	165	2	24	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2.3	29.2	22.1	5.6			High Gossypol , hairy
2744	A2-0847	GS-821	USA	*G. arboreum* L	Risistant	110	2	27	5	Present	Nectared	Broad	-	-	-	2.2	Less weight	-	-			*G. hirsutum*
2745	A2-0851	GS-822	USA	*G. arboreum* L	Risistant	165	3	27	6	Present	Nectared	Broad	Perfusly Hairy	Yellow	Medium	1.3	28.7	21.9	4.3			Less Gossypol, hairy
2746	A2-0854	GS-823	USA	*G. arboreum* L	Risistant	160	2	39	10	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	2.4	28.1	21.7	5.7			Less Gossypol , hairy

Sr. No	Name of Cultivar	Accession No.	Country	Species	CLCuV Position	Plant Height (cm)	No. of mono-podial Branches	No. of Sympodial branches	First sympodial node No.	Gossypol	Nectri-ness	Leaf Shape	Leaf Hairiness	Pollen Color	Boll size	Boll weight (gms)	GOT (%)	Staple length (mm)	Mike	Seed characters	Seed index (gms)	Special character
2747	A2-0865	GS-824	USA	*G. arboreum* L	Risistant	155	4	40	7	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	2.1	28	24.7	4.4			Less Gossypol, hairy
2748	A2-0881	GS-825	USA	*G. arboreum* L	Risistant	210	1	39	8	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2.4	26.2	21.2	5.7			Less Gossypol , hairy
2749	A2-0904	GS-826	USA	*G. arboreum* L	Risistant	220	3	33	8	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.8	29.1	24.1	4.4			Less Gossypol , hairy
2750	A2-0915	GS-827	USA	*G. arboreum* L	Risistant	215	4	27	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.6	29	23.5	4			Less Gossypol , hairy
2751	A2-0983	GS-828	USA	*G. arboreum* L	Risistant	165	3	38	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.9	25.6	23.4	5.3			Less Gossypol , hairy
2752	A2-1002	GS-829	USA	*G. arboreum* L	Risistant	160	3	32	9	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.8	29	22.3	4.1			Less Gossypol , hairy
2753	A2-1006	GS-830	USA	*G. arboreum* L	Risistant	160	1	35	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.7	24.8	22.9	4.3			Less Gossypol , hairy
2754	A2-1007	GS-831	USA	*G. arboreum* L	Risistant	155	3	31	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2	29.5	24.6	4.2			Less Gossypol , hairy
2755	A2-1009	GS-832	USA	*G. arboreum* L	Risistant	170	3	34	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2	22.3	22.1	3.4			Brown Lateint
2756	A2-1011	GS-833	USA	*G. arboreum* L	Risistant	115	3	37	5	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2	25.6	25.7	3.9			Less Gossypol , hairy
2757	A2-1019	GS-834	USA	*G. arboreum* L	Risistant	145	2	31	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2.1	31.2	23.5	4.1			Less Gossypol , hairy
2758	A2-1020	GS-835	USA	*G. arboreum* L	Risistant	135	2	27	8	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2	26.9	22.3	4.8			Less Gossypol , hairy
2759	A2-1022	GS-836	USA	*G. arboreum* L	Risistant	130	1	29	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2	29.2	21.8	5.4			Less Gossypol , hairy
2760	A2-1024	GS-837	USA	*G. arboreum* L	Risistant	135	3	29	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2.1	30.5	22.5	5			Less Gossypol
2761	A2-1025	GS-838	USA	*G. arboreum* L	Risistant	150	2	24	5	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.7	26.9	24.4	4			Less Gossypol
2762	A2-1028	GS-839	USA	*G. arboreum* L	Risistant	100	1	33	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.4	30.5	23.3	4.2			Less Gossypol
2763	A2-1030	GS-840	USA	*G. arboreum* L	Risistant	150	4	26	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.5	28.3	19.7	5.3			Less Gossypol , round boLateLate
2764	A2-1031	GS-841	USA	*G. arboreum* L	Risistant	130	3	26	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.7	32.1	23.7	4.9			Less Gossypol
2765	A2-1032	GS-842	USA	*G. arboreum* L	Risistant	125	3	36	9	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2	31.9	22.9	4.3			Less Gossypol , hairy
2766	A2-1035	GS-843	USA	*G. arboreum* L	Risistant	125	3	39	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.8	33.8	23.4	4.3			Less Gossypol, hairy
2767	A2-1036	GS-844	USA	*G. arboreum* L	Risistant	145	2	38	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.9	30.2	21.2	5.3			Less Gossypol, hairy
2768	A2-1038	GS-845	USA	*G. arboreum* L	Risistant	110	2	22	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.7	30.8	23.9	4.9			Less Gossypol
2769	A2-1039	GS-846	USA	*G. arboreum* L	Risistant	150	2	26	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.6	26.8	23	4.4			Less Gossypol, hairy
2770	A2-1040	GS-847	USA	*G. arboreum* L	Risistant	120	1	27	9	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.7	27.7	22.6	3.9			Less Gossypol, round boLateLate
2771	A1-195	GS-848	USA	G. Herbaceum L	Risistant	125	2	30	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2.1	27.8	Less weight	-			Round boLateLate, hairy
2772	A1-066	GS-849	USA	G. Herbaceum L	Risistant	150	2	28	7	Present	Nectared	Medium	Perfusly Hairy	Yellow	Big	1.9	30.7	23.7	2.5			Less Gossypol, hairy
2773	A2-0471	GS-850	USA	*G. arboreum* L	Risistant	160	3	35	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.6	29.9	24.2	4			Less Gossypol, hairy
2774	A2-0736	GS-851	USA	*G. arboreum* L	Risistant	165	1	35	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.8	32	23.3	3.7			Less Gossypol, hairy
2775	A2-0507	GS-852	USA	*G. arboreum* L	Risistant	125	3	33	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.9	29.5	23.7	3.5			Less Gossypol
2776	A2-0681	GS-853	USA	*G. arboreum* L	Risistant	170	3	33	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.8	30.7	24.7	4.3			Less Gossypol, round boLateLate
2777	A2-1027	GS-854	USA	*G. arboreum* L	Risistant	160	4	37	7	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	2.2	28.7	23.6	3.8			Less Gossypol, hairy
2778	A2-0370	GS-855	USA	*G. arboreum* L	Risistant	150	2	37	7	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	2	28.6	22.8	6.6			Less Gossypol, hairy
2779	A1-128	GS-856	USA	G. Herbaceum L	Risistant	100	2	21	5	Present	Nectared	Broad	Sparsely Hairy	Yellow	Big	1.7	24.9	Less weight	-			GLateabrous boLateLate
2780	A2-0212	GS-857	USA	*G. arboreum* L	Risistant	150	2	29	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.7	24.3	22	4.3			Less Gossypol, hairy
2781	A2-0593	GS-858	USA	*G. arboreum* L	Risistant	145	3	34	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2	36.8	21.8	4.2			Less Gossypol, hairy

Sr. No	Name of Cultivar	Accession No.	Country	Species	CLCuV Position	Plant Height (cm)	No. of mono-podial Branches	No. of Sympodial branches	First sympodial node No.	Gossypol	Nectri-ness	Leaf Shape	Leaf Hairiness	Pollen Color	Boll size	Boll weight (gms)	GOT (%)	Staple length (mm)	Mike	Seed characters	Seed index (gms)	Special character
2782	A2-0504	GS-859	USA	*G. arboreum* L	Risistant	130	2	33	8	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2.2	33.8	25.1	3.9			Less Gossypol, hairy
2783	A2-1026	GS-860	USA	*G. arboreum* L	Risistant	130	3	19	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.9	30.2	23.8	4.4			Less Gossypol
2784	A2-0694	GS-861	USA	*G. arboreum* L	Risistant	150	3	34	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2.1	30.2	26.6	4.7			Less Gossypol
2785	A1-189	GS-862	USA	G. Herbaceum L	Risistant	210	3	32	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2	28.9	18.9	4.6			Less Gossypol, hairy
2786	A2-0506	GS-863	USA	*G. arboreum* L	Risistant	150	2	36	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2	31.5	26.1	3.9			Less Gossypol, round boLateLate
2787	A2-0463	GS-864	USA	*G. arboreum* L	Risistant	170	3	28	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.6	29.2	24.4	3.4			Less Gossypol
2788	A2-0452	GS-865	USA	*G. arboreum* L	Risistant	200	4	33	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2.5	27.2	20.4	5.9			High Gossypol, Big boLateLate
2789	A2-0465	GS-866	USA	*G. arboreum* L	Risistant	230	4	23	5	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2	30.4	21.7	5.3			Less Gossypol
2790	A2-0715	GS-867	USA	*G. arboreum* L	Risistant	160	2	24	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.8	32.4	22.6	4.2			Less Gossypol, hairy
2791	A2-0093	GS-868	USA	*G. arboreum* L	Risistant	165	2	34	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.8	30.1	Less weight	6.4			Less Gossypol, rEarlyd round
2792	A2-0836	GS-869	USA	*G. arboreum* L	Risistant	105	3	26	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Big	1.9	20.1	24	4.5			Less Gossypol
2793	A2-0428	GS-870	USA	*G. arboreum* L	Risistant	220	2	27	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.9	32.1	23.7	4.8			Less Gossypol
2794	A2-0481	GS-871	USA	*G. arboreum* L	Risistant	120	3	31	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.4	30.1	24.8	3.9			Less Gossypol, hairy
2795	A2-0270	GS-872	USA	*G. arboreum* L	Risistant	115	2	27	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.5	29.5	23.1	4.9			Less Gossypol, hairy, round
2796	A2-0956	GS-873	USA	*G. arboreum* L	Risistant	140	4	36	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.7	35.5	24.3	4.2			Less Gossypol
2797	A2-0970	GS-874	USA	*G. arboreum* L	Risistant	145	2	41	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.8	33.3	24.2	4.3			Less Gossypol
2798	A2-0493	GS-875	USA	*G. arboreum* L	Risistant	130	2	35	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.9	24.3	25.8	2.9			Less Gossypol
2799	A2-0569	GS-876	USA	*G. arboreum* L	Risistant	155	4	32	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2	29.2	21.6	4.8			Less Gossypol
2800	A2-1000	GS-877	USA	*G. arboreum* L	Risistant	215	2	32	8	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.7	28.8	22.5	4.3			Less Gossypol, hairy
2801	A2-0701	GS-878	USA	*G. arboreum* L	Risistant	140	2	24	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.8	29	22.2	4.1			Less Gossypol, hairy
2802	A2-0302	GS-879	USA	*G. arboreum* L	Risistant	160	2	27	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.7	30.9	23.4	3.6			Less Gossypol
2803	A2-0198	GS-880	USA	*G. arboreum* L	Risistant	105	3	27	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.5	32.2	-	6.1			Less Gossypol, LateargEarly
2804	A2-0089	GS-881	USA	*G. arboreum* L	Risistant	200	2	39	6	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	1.7	21.5	24.3	2.9			Less Gossypol, hairy
2805	A2-0188	GS-882	USA	*G. arboreum* L	Risistant	265	4	40	7	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	2	19	24.2	4			Less Gossypol
2806	A2-0283	GS-883	USA	*G. arboreum* L	Risistant	217	1	39	7	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	1.8	26.8	24.3	4.1			Less Gossypol
2807	A2-0721	GS-884	USA	*G. arboreum* L	Risistant	165	1	24	7	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	2	27.5	24.8	4.4			Less Gossypol, hairy
2808	A2-0799	GS-885	USA	*G. arboreum* L	Risistant	160	2	24	7	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	1.7	33.5	21.3	4.6			Less Gossypol, hairy
2809	A2-0419	GS-886	USA	*G. arboreum* L	Risistant	155	1	26	7	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	2.4	31.8	22.7	4.6			Less Gossypol
2810	A2-0491	GS-887	USA	*G. arboreum* L	Risistant	170	1	32	7	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	2.4	26.1	22.8	4.6			Less Gossypol
2811	A2-0435	GS-888	USA	*G. arboreum* L	Risistant	155	3	39	7	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	2.3	25.9	23.8	4.6			High Gossypol
2812	A2-0300	GS-889	USA	*G. arboreum* L	Risistant	240	2	30	9	Present	Nectared	Broad	Sparsely Hairy	Yellow	Medium	1.8	29	21.1	4.7			Less Gossypol
2813	A2-0567	GS-890	USA	*G. arboreum* L	Risistant	165	1	30	8	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2.6	27.3	23.4	4.5			Less Gossypol
2814	A2-0299	GS-891	USA	*G. arboreum* L	Risistant	135	2	20	8	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2.1	27.3	24.3	4.6			Less Gossypol
2815	A2-0002	GS-892	USA	*G. arboreum* L	Risistant	120	2	27	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.4	31.6	25.4	4			Less Gossypol
2816	A2-0434	GS-893	USA	*G. arboreum* L	Risistant	200	4	37	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.5	23	24.7	3.2			Less Gossypol

Sr. No	Name of Cultivar	Accession No.	Country	Species	CLCuV Position	Plant Height (cm)	No. of mono-podial Branches	No. of Sympodial branches	First sympodial node No.	Gossypol	Nectri-ness	Leaf Shape	Leaf Hairiness	Pollen Color	Boll size	Boll weight (gms)	GOT (%)	Staple length (mm)	Mike	Seed characters	Seed index (gms)	Special character
2817	A2-0588	GS-894	USA	*G. arboreum* L	Risistant	175	3	37	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.7	26.8	23.2	3.9			Less Gossypol
2818	A2-0696	GS-895	USA	*G. arboreum* L	Risistant	165	3	30	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Big	1.8	27	22.5	3.4			High Gossypol
2819	A2-1018	GS-896	USA	*G. arboreum* L	Risistant	170	1	27	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.9	27.2	23.9	3.4			Less Gossypol
2820	A2-0173A	GS-897	USA	*G. arboreum* L	Risistant	110	1	18	5	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.8	26.9	23.4	3.6			SmaLateLate rEarlyd boLateLate
2821	A2-0334	GS-898	USA	*G. arboreum* L	Risistant	170	2	35	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.6	27.9	23.6	4.3			Less Gossypol
2822	A2-0570	GS-899	USA	*G. arboreum* L	Risistant	150	1	19	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Big	1.4	24.5	24.3	3.5			Less Gossypol
2823	A2-0421	GS-900	USA	*G. arboreum* L	Risistant	160	3	32	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.7	26.6	23.7	4.4			Less Gossypol
2824	A2-0486	GS-901	USA	*G. arboreum* L	Risistant	170	2	32	8	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.5	24.7	26.1	2.7			Less Gossypol, hairy
2825	A2-0517	GS-902	USA	*G. arboreum* L	Risistant	200	2	35	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.7	26.6	20.1	5			Less Gossypol, hairy
2826	A2-0890	GS-903	USA	*G. arboreum* L	Risistant	165	2	39	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.8	27.4	24.5	3.7			Less Gossypol, hairy
2827	A2-1017	GS-904	USA	*G. arboreum* L	Risistant	95	2	31	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.6	24.5	22.6	3.6			Less Gossypol
2828	A1-119	GS-905	USA	G. Herbaceum L	Risistant	105	2	32	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Big	2.3	23	21.9	3.8			Less Gossypol
2829	A2-1012	GS-906	USA	*G. arboreum* L	Risistant	130	2	39	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2.1	26.1	24	3.2			Less Gossypol, round boLateLate
2830	A2-0891	GS-907	USA	*G. arboreum* L	Risistant	135	3	38	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.4	24.1	24.3	2.8			Less Gossypol
2831	A2-0447	GS-908	USA	*G.arboreum*	Risistant	107	2	28	8	Present	Nectared	Medium	Sparsely Hairy	Yellow	Big	1.4	41.5	25.7	4.1			Less Gossypol
2832	A2-0455	GS-909	USA	*G.arboreum*	Risistant	151	1	35	7	Present	Nectared	Medium	Hairy	Yellow	Medium	1.91	30	23.4	3.6			Less Gossypol
2833	A2-0467	GS-910	USA	*G.arboreum*	Risistant	155	1	27	8	Present	Nectared	Medium	Hairy	Yellow	Medium	2.04	27.5	18.9	6.6			Less Gossypol
2834	A2-0472	GS-911	USA	*G.arboreum*	Risistant	139	2	34	6	Present	Nectared	Medium	Hairy	Yellow	Medium	2.04	30	23.7	4.8			Less Gossypol
2835	A2-0473	GS-912	USA	*G.arboreum*	Risistant	137	1	32	7	Present	Nectared	Medium	Hairy	Yellow	Medium	2.22	30.7	18.6	5.3			Less Gossypol
2836	A2-0474	GS-913	USA	*G.arboreum*	Risistant	129.2	9	27	7	Present	Nectared	Medium	Hairy	Yellow	Medium	1.6	30	-	6.5			Less Gossypol
2837	A2-0475	GS-914	USA	*G.arboreum*	Risistant	154.6	3	30	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.64	30.5	20.6	6.3			Less Gossypol
2838	A2-0476	GS-915	USA	*G.arboreum*	Risistant	144.4	5	26	6	Present	Nectared	Medium	Hairy	Yellow	Medium	1.53	30	19	5.7			Less Gossypol
2839	A2-0477	GS-916	USA	*G.arboreum*	Risistant	112.8	3	33	6	Present	Nectared	Medium	Hairy	Yellow	Medium	1.55	31.2	-	6			Less Gossypol
2840	A2-0478	GS-917	USA	*G.arboreum*	Risistant	131	2	31	8	Present	Nectared	Medium	Hairy	Yellow	Medium	2.51	35.5	18.5	6.1			Less Gossypol
2841	A2-0483	GS-918	USA	*G.arboreum*	Risistant	139.6	3	32	4	Present	Nectared	Medium	Hairy	Yellow	Medium	1.67	33.3	18.8	5.8			Less Gossypol
2842	A2-0489	GS-919	USA	*G.arboreum*	Risistant	212.4	4	30	8	Present	Nectared	Medium	Hairy	Yellow	Big	1.52	26	23.3	3.7			Less Gossypol
2843	A2-0492	GS-920	USA	*G.arboreum*	Risistant	87.5	2	19	6	Present	Nectared	Medium	Hairy	Yellow	Big	1.7	35	20.4	4.8			Less Gossypol
2844	A2-0496	GS-921	USA	*G.arboreum*	Risistant	116	7	20	3	Present	Nectared	Medium	Hairy	Yellow	Medium		32	Less weight	-			Less Gossypol
2845	A2-0497	GS-922	USA	*G.arboreum*	Risistant	159.4	5	26	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.38	Less weight	-	-			Less Gossypol
2846	A2-0500	GS-923	USA	*G.arboreum*	Risistant	149.4	6	29	3	Present	Nectared	Medium	Hairy	Yellow	Medium	1.52	29	"	-			Less Gossypol
2847	A2-0501	GS-924	USA	*G.arboreum*	Risistant	140	4	29	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Big	1.26	28	"	-			Less Gossypol
2848	A2-0508	GS-925	USA	*G.arboreum*	Risistant	149.6	4	37	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.16	32	24.2	3.4			Less Gossypol
2849	A2-0511	GS-926	USA	*G.arboreum*	Risistant	143.6	2	31	5	Present	Nectared	Medium	Hairy	Yellow	Medium	1.7	31	23.7	3.6			Less Gossypol
2850	A2-0513	GS-927	USA	*G.arboreum*	Risistant	117.4	5	26	7	Present	Nectared	Medium	Hairy	Yellow	Medium	0.9	27	22.7	3.7			Less Gossypol
2851	A2-0514	GS-928	USA	*G.arboreum*	Risistant	142.2	1	24	7	Present	Nectared	Medium	Hairy	Yellow	Medium	1.42	43	Less weight	-			Less Gossypol

Sr. No	Name of Cultivar	Accession No.	Country	Species	CLCuV Position	Plant Height (cm)	No. of mono-podial Branches	No. of Sympodial branches	First sympodial node No.	Gossypol	Nectri-ness	Leaf Shape	Leaf Hairiness	Pollen Color	Boll size	Boll weight (gms)	GOT (%)	Staple length (mm)	Mike	Seed characters	Seed index (gms)	Special character
2852	A2-0516	GS-929	USA	*G.arboreum*	Risistant	149.4	5	22	7	Present	Nectared	Medium	Hairy	Yellow	Medium	2.33	31.5	23.1	4.5			Less Gossypol
2853	A2-0521	GS-930	USA	*G.arboreum*	Risistant	157.2	1	20	8	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.82	31.5	-	6.7			Less Gossypol
2854	A2-0527	GS-931	USA	*G.arboreum*	Risistant	115.6	2	24	7	Present	Nectared	Medium	Perfusly Hairy	Yellow	Medium	1.97	32	25	4.3			Less Gossypol
2855	A2-0529	GS-932	USA	*G.arboreum*	Risistant	153.8	1	25	8	Present	Nectared	Medium	Perfusly Hairy	Yellow	Medium	1.67	30	22.9	5.3			Less Gossypol
2856	A2-0531	GS-933	USA	*G.arboreum*	Risistant	151.8	3	32	7	Present	Nectared	Medium	Perfusly Hairy	Yellow	Medium	1.87	34.1	22.3	5.4			Less Gossypol
2857	A2-0532	GS-934	USA	*G.arboreum*	Risistant	124.4	1	33	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.97	28.9	-	6.5			Less Gossypol
2858	A2-0534	GS-935	USA	*G.arboreum*	Risistant	159.4	2	25	7	Present	Nectared	Medium	Perfusly Hairy	Yellow	Medium	1.39	29.8	23	5.3			Less Gossypol
2859	A2-0540	GS-936	USA	*G.arboreum*	Risistant	131.2	3	27	6	Present	Nectared	Medium	Hairy	Yellow	Big	1.45	33.1	19.6	6.1			Less Gossypol
2860	A2-0543	GS-937	USA	*G.arboreum*	Risistant	165.6	1	28	7	Present	Nectared	Medium	Hairy	Yellow	Big	1.34	28.5	21.7	5.3			Less Gossypol
2861	A2-0544	GS-938	USA	*G.arboreum*	Risistant	145.4	3	30	9	Present	Nectared	Medium	Hairy	Yellow	Medium	1.25	33	20.7	4.5			Less Gossypol
2862	A2-0545	GS-939	USA	*G.arboreum*	Risistant	182.2	2	26	7	Present	Nectared	Medium	Hairy	Yellow	Big	1.21	33	23	3.6			Less Gossypol
2863	A2-0546	GS-940	USA	*G.arboreum*	Risistant	106.4	1	29	8	Present	Nectared	Medium	Hairy	Yellow	Medium	1.41	39	20.3	4.1			Less Gossypol
2864	A2-0552	GS-941	USA	*G.arboreum*	Risistant	130.2	2	34	7	Present	Nectared	Medium	Hairy	Yellow	Medium	1.49	28	Less weight	-			Less Gossypol
2865	A2-0553	GS-942	USA	*G.arboreum*	Risistant	147.8	2	34	7	Present	Nectared	Medium	Hairy	Yellow	Medium	1.51	26.5	19.6	4.8			Less Gossypol
2866	A2-0558	GS-943	USA	*G.arboreum*	Risistant	121	1	18	8	Present	Nectared	Medium	Hairy	Yellow	Medium	1.14	26.9	19.9	5.5			Less Gossypol
2867	A2-0563	GS-944	USA	*G.arboreum*	Risistant	135.6	0	31	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.59	26	22.7	4.9			Less Gossypol
2868	A2-0568	GS-945	USA	*G.arboreum*	Risistant	127.2	3	27	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.31	34	22.8	5			Less Gossypol
2869	A2-0574	GS-946	USA	*G.arboreum*	Risistant	132.6	2	34	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.59	31	21.5	4.4			Less Gossypol
2870	A2-0575	GS-947	USA	*G.arboreum*	Risistant	155.4	1	34	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Big	1.32	28	23.3	4.3			Less Gossypol
2871	A2-0578	GS-948	USA	*G.arboreum*	Risistant	162.4	3	24	8	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.44	30	Less weight	-			Less Gossypol
2872	A2-0583	GS-949	USA	*G.arboreum*	Risistant	154.8	5	29	6	Present	Nectared	Medium	Hairy	Yellow	Medium	1.4	31.3	22	4.1			Less Gossypol
2873	A2-0584	GS-950	USA	*G.arboreum*	Risistant	153	1	34	7	Present	Nectared	Medium	Perfusly Hairy	Yellow	Medium	1.23	35	18.3	6			Less Gossypol
2874	A2-0586	GS-951	USA	*G.arboreum*	Risistant	160.2	1	30	7	Present	Nectared	Medium	Perfusly Hairy	Yellow	Medium	1.83	28	22.6	4.7			Less Gossypol
2875	A2-0589	GS-952	USA	*G.arboreum*	Risistant	127.6	6	21	6	Present	Nectared	Medium	Hairy	Yellow	Medium	1.53	28	24.7	4			Less Gossypol
2876	A2-0590	GS-953	USA	*G.arboreum*	Risistant	173.4	3	34	7	Present	Nectared	Medium	Hairy	Yellow	Medium	1.43	33	22.6	5			Less Gossypol
2877	A2-0591	GS-954	USA	*G.arboreum*	Risistant	131.2	3	31	7	Present	Nectared	Medium	Perfusly Hairy	Yellow	Medium	1.78	35.2	20.9	6.2			Less Gossypol
2878	A2-0603	GS-955	USA	*G.arboreum*	Risistant	195.8	4	33	7	Present	Nectared	Medium	Perfusly Hairy	Yellow	Medium	1.78	30	21.8	5.6			Less Gossypol
2879	A2-0604	GS-956	USA	*G.arboreum*	Risistant	171.4	4	31	8	Present	Nectared	Medium	Perfusly Hairy	Yellow	Medium	1.75	34	20.5	5.8			Less Gossypol
2880	A2-0607	GS-957	USA	*G.arboreum*	Risistant	142.6	4	28	6	Present	Nectared	Medium	Hairy	Yellow	Medium	1.63	33.6	20.3	4.8			Less Gossypol
2881	A2-0610	GS-958	USA	*G.arboreum*	Risistant	127	4	25	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.61	30	21.6	4.4			Less Gossypol
2882	A2-0612	GS-959	USA	*G.arboreum*	Risistant	155.2	1	30	7	Present	Nectared	Medium	Perfusly Hairy	Yellow	Medium	1.52	26.2	22.5	4.8			Less Gossypol
2883	A2-0613	GS-960	USA	*G.arboreum*	Risistant	119	1	26	8	Present	Nectared	Medium	Perfusly Hairy	Yellow	Medium	1.4	28	25.2	3.7			Less Gossypol
2884	A2-0615	GS-961	USA	*G.arboreum*	Risistant	126	2	26	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.82	-	-	-			Less Gossypol
2885	A2-0617	GS-962	USA	*G.arboreum*	Risistant	143.8	3	24	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.66	29	22.9	4.9			Less Gossypol
2886	A2-0619	GS-963	USA	*G.arboreum*	Risistant	122.6	5	29	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Big	1.61	30	Less weight	-			Less Gossypol

Sr. No	Name of Cultivar	Accession No.	Country	Species	CLCuV Position	Plant Height (cm)	No. of mono-podial Branches	No. of Sympodial branches	First sympodial node No.	Gossypol	Nectri-ness	Leaf Shape	Leaf Hairiness	Pollen Color	Boll size	Boll weight (gms)	GOT (%)	Staple length (mm)	Mike	Seed characters	Seed index (gms)	Special character
2887	A2-0624	GS-964	USA	*G.arboreum*	Risistant	164.4	5	38	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.61	30	21.1	4.7			Less Gossypol
2888	A2-0627	GS-965	USA	*G.arboreum*	Risistant	145.2	3	27	7	Present	Nectared	Medium	Perfusly Hairy	Yellow	Medium	1.57	28	23.1	3.9			Less Gossypol
2889	A2-0638	GS-966	USA	*G.arboreum*	Risistant	149.2	2	31	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.6	28	23.9	4.1			Less Gossypol
2890	A2-0640	GS-967	USA	*G.arboreum*	Risistant	174.4	3	31	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Big	1.05	27.9	20.7	5.4			Less Gossypol
2891	A2-0650	GS-968	USA	*G.arboreum*	Risistant	130.8	6	29	7	Present	Nectared	Medium	Perfusly Hairy	Yellow	Medium	2.7	33	31.8	4.6			Less Gossypol
2892	A2-0660	GS-969	USA	*G.arboreum*	Risistant	119.2	4	28	7	Present	Nectared	Medium	Perfusly Hairy	Yellow	Medium	2.2	32.2	-	7.6			Less Gossypol
2893	A2-0662	GS-970	USA	*G.arboreum*	Risistant	180.4	3	25	7	Present	Nectared	Medium	Perfusly Hairy	Yellow	Medium	1.91	33.5	-	6.9			Less Gossypol
2894	A2-0663	GS-971	USA	*G.arboreum*	Risistant	122	3	19	7	Present	Nectared	Medium	Perfusly Hairy	Yellow	Medium	1.24	32.2	23.1	5.7			Less Gossypol
2895	A2-0664	GS-972	USA	*G.arboreum*	Risistant	154	5	27	8	Present	Nectared	Medium	Perfusly Hairy	Yellow	Medium	1.69	37.5	19.5	6.4			Less Gossypol
2896	A2-0665	GS-973	USA	*G.arboreum*	Risistant	142.8	3	32	7	Present	Nectared	Medium	Hairy	Yellow	Medium	1.67	32.1	24.2	4.5			Less Gossypol
2897	A2-0666	GS-974	USA	*G.arboreum*	Risistant	140.8	1	34	7	Present	Nectared	Medium	Perfusly Hairy	Yellow	Medium	1.87	28	25.1	4.4			Less Gossypol
2898	A2-0670	GS-975	USA	*G.arboreum*	Risistant	178.2	4	28	7	Present	Nectared	Broad	Perfusly Hairy	Yellow	Medium	1.58	29.5	22.8	5			Less Gossypol
2899	A2-0673	GS-976	USA	*G.arboreum*	Risistant	187	5	31	7	Present	Nectared	Medium	Perfusly Hairy	Yellow	Medium	1.73	35.2	18.9	6.1			Less Gossypol
2900	A2-0674	GS-977	USA	*G.arboreum*	Risistant	126.6	3	27	7	Present	Nectared	Broad	Perfusly Hairy	Yellow	Medium	1.86	34.3	21.1	5.8			Less Gossypol
2901	A2-0675	GS-978	USA	*G.arboreum*	Risistant	128	5	33	6	Present	Nectared	Medium	Perfusly Hairy	Yellow	Medium	1.92	32.7	22	5.7			Less Gossypol
2902	A2-0679	GS-979	USA	*G.arboreum*	Risistant	149.4	5	33	8	Present	Nectared	Medium	Perfusly Hairy	Yellow	Medium	1.33	29.6	21.6	5.4			Less Gossypol
2903	A2-0687	GS-980	USA	*G.arboreum*	Risistant	116	4	26	7	Present	Nectared	Medium	Perfusly Hairy	Yellow	Medium	1.37	31	22.9	5.1			Less Gossypol
2904	A2-0690	GS-981	USA	*G.arboreum*	Risistant	124	2	25	6	Present	Nectared	Medium	Perfusly Hairy	Yellow	Medium	1.1	41	20	6.2			Less Gossypol
2905	A2-0695	GS-982	USA	*G.arboreum*	Risistant	156.8	1	29	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.8	29	Less weight	-			Less Gossypol
2906	A2-0712	GS-983	USA	*G.arboreum*	Risistant	118.6	4	22	7	Present	Nectared	Medium	Perfusly Hairy	Yellow	Medium	1.62	31	25	4			Less Gossypol
2907	A2-0717	GS-984	USA	*G.arboreum*	Risistant	108	4	22	7	Present	Nectared	Medium	Hairy	Yellow	Medium	1.47	35	22.4	7.3			Less Gossypol
2908	A2-0719	GS-985	USA	*G.arboreum*	Risistant	122.2	4	26	6	Present	Nectared	Medium	Hairy	Yellow	Medium	1.62	30.4	20.9	5.1			Less Gossypol
2909	A2-0720	GS-986	USA	*G.arboreum*	Risistant	104.8	3	26	6	Present	Nectared	Medium	Hairy	Yellow	Medium	1.23	26	Less weight	-			Less Gossypol
2910	A2-0722	GS-987	USA	*G.arboreum*	Risistant	149.8	4	29	7	Present	Nectared	Small	Hairy	Yellow	Medium	1.52	29	23.4	5.2			Less Gossypol
2911	A2-0726	GS-988	USA	*G.arboreum*	Risistant	108.6	2	26	7	Present	Nectared	Medium	Hairy	Yellow	Medium	1.4	29	23.9	4.7			Less Gossypol
2912	A2-0727	GS-989	USA	*G.arboreum*	Risistant	111.2	1	24	7	Present	Nectared	Medium	"	Yellow	Medium	1.24	27.3	23.4	5.3			Less Gossypol
2913	A2-0728	GS-990	USA	*G.arboreum*	Risistant	139.6	1	27	6	Present	Nectared	Medium	Perfusly Hairy	Yellow	Medium	1.76	26	23.9	4.8			Less Gossypol
2914	A2-0730	GS-991	USA	*G.arboreum*	Risistant	140.6	1	27	6	Present	Nectared	Medium	Perfusly Hairy	Yellow	Medium	1.65	30	23.5	4.9			Less Gossypol
2915	A2-0731	GS-992	USA	*G.arboreum*	Risistant	109.4	3	19	7	Present	Nectared	Medium	Perfusly Hairy	Yellow	Medium	1.77	33.5	23	5.1			Less Gossypol
2916	A2-0732	GS-993	USA	*G.arboreum*	Risistant	137.2	4	24	6	Present	Nectared	Medium	Hairy	Yellow	Medium	2.27	33.3	25.4	4.8			Less Gossypol
2917	A2-0734	GS-994	USA	*G.arboreum*	Risistant	173.2	2	32	8	Present	Nectared	Medium	Hairy	Yellow	Medium	2.27	30.6	22.9	5.4			Less Gossypol
2918	A2-0735	GS-995	USA	*G.arboreum*	Risistant	153	2	27	7	Present	Nectared	Medium	Perfusly Hairy	Yellow	Medium	1.93	31.3	22	5.1			Less Gossypol
2919	A2-0737	GS-996	USA	*G.arboreum*	Risistant	124.6	4	24	6	Present	Nectared	Medium	Hairy	Yellow	Medium	1.41	33.3	21.9	4.5			Less Gossypol
2920	A2-0739	GS-997	USA	*G.arboreum*	Risistant	160.4	3	38	7	Present	Nectared	Medium	Perfusly Hairy	Yellow	Big	2.01	28.5	23.2	4.4			Less Gossypol
2921	A2-0740	GS-998	USA	*G.arboreum*	Risistant	161.6	2	32	7	Present	Nectared	Medium	Perfusly Hairy	Yellow	Medium	1.52	40	23.5	5.1			Less Gossypol

Sr. No	Name of Cultivar	Accession No.	Country	Species	CLCuV Position	Plant Height (cm)	No. of mono-podial Branches	No. of Sympodial branches	First sympodial node No.	Gossypol	Nectri-ness	Leaf Shape	Leaf Hairiness	Pollen Color	Boll size	Boll weight (gms)	GOT (%)	Staple length (mm)	Mike	Seed characters	Seed index (gms)	Special character
2922	A2-0743	GS-999	USA	*G.arboreum*	Risistant	148.4	1	30	7	Present	Nectared	Medium	Hairy	Yellow	Medium	1.52	26.4	24	4.4			Less Gossypol
2923	A2-0745	GS-1000	USA	*G.arboreum*	Risistant	126.6	1	26	7	Present	Nectared	Medium	Perfusly Hairy	Yellow	Medium	1.54	35.5	23.3	3.9			Less Gossypol
2924	A2-0746	GS-1001	USA	*G.arboreum*	Risistant	145	1	30	6	Present	Nectared	Medium	Hairy	Yellow	Medium	1.13	24	25	3.1			Less Gossypol
2925	A2-0747	GS-1002	USA	*G.arboreum*	Risistant	172	2	28	6	Present	Nectared	Medium	Hairy	Yellow	Medium	1.95	24	23.6	3.9			Less Gossypol
2926	A2-0749	GS-1003	USA	*G.arboreum*	Risistant	175.2	3	30	8	Present	Nectared	Medium	Perfusly Hairy	Yellow	Medium	1.71	32.2	21.3	3.6			Less Gossypol
2927	A2-0755	GS-1004	USA	*G.arboreum*	Risistant	121.8	3	23	8	Present	Nectared	Medium	Hairy	Yellow	Medium	1.51	29.7	19.9	5.8			Less Gossypol
2928	A2-0765	GS-1005	USA	*G.arboreum*	Risistant	140.2	3	31	6	Present	Nectared	Medium	Perfusly Hairy	Yellow	Medium	1.38	32	22.2	4.7			Less Gossypol
2929	A2-0788	GS-1006	USA	*G.arboreum*	Risistant	152.2	2	30	7	Present	Nectared	Medium	Perfusly Hairy	Yellow	Medium	1.95	32	22.8	4.3			Less Gossypol
2930	A2-0840	GS-1007	USA	*G.arboreum*	Risistant	147.6	3	34	6	Present	Nectared	Medium	Perfusly Hairy	Yellow	Medium	1.57	30	19.3	5.3			Less Gossypol
2931	A2-0841	GS-1008	USA	*G.arboreum*	Risistant	128.6	5	31	7	Present	Nectared	Medium	Perfusly Hairy	Yellow	Medium	1.91	29	23	4.7			Less Gossypol
2932	A2-0872	GS-1009	USA	*G.arboreum*	Risistant	111.2	3	24	7	Present	Nectared	Medium	Perfusly Hairy	Yellow	Medium	1.21	31.9	22.3	5.5			Less Gossypol
2933	A2-0874	GS-1010	USA	G.arboreum	Risistant	122.6	3	34	7	Present	Nectared	Medium	Perfusly Hairy	Yellow	BigIG	1.56	31	22.8	4.5			Less Gossypol
2934	A2-0882	GS-1011	USA	G.arboreum	Risistant	153.4	4	35	8	Present	Nectared	Medium	Hairy	Yellow	Medium	1.81	30.5	21.9	4.3			Less Gossypol
2935	A2-0892	GS-1012	USA	G.arboreum	Risistant	112.8	5	27	7	Present	Nectared	Medium	Perfusly Hairy	Yellow	Medium	1.95	27	20.4	5.2			Less Gossypol
2936	A2-0897	GS-1013	USA	G.arboreum	Risistant	141.6	2	22	7	Present	Nectared	Medium	Perfusly Hairy	Yellow	Medium	2.68	29	25.5	4.8			Less Gossypol
2937	A2-063	GS-1014	USA	G.arboreum	Risistant	133	2	30	8	Present	Nectared	Medium	Perfusly Hairy	Yellow	Medium	2.00	27	24.1	4.4			Less Gossypol
2938	A2-0017	GS-1015	USA	G.arboreum	Risistant	87.4	3	29	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Big	2.44	-	-	-			Less Gossypol
2939	A2-0157	GS-1016	USA	G.arboreum	Risistant	116	2	28	8	Present	Nectared	Medium	Non Hairy	Yellow	Medium	1.84	20	22.7	3.9			Less Gossypol
2940	A2-0191	GS-1017	USA	G.arboreum	Risistant	134.4	3	29	8	Present	Nectared	Medium	Perfusly Hairy	Yellow	Medium	2.52	32	21.1	4.5			Less Gossypol
2941	A2-0252	GS-1018	USA	G.arboreum	Risistant	164.6	4	35	8	Present	Nectared	Medium	Perfusly Hairy	Yellow	Medium	1.49	27	23.2	4.3			Less Gossypol
2942	A2-0279	GS-1019	USA	G.arboreum	Risistant	141.4	5	25	7	Present	Nectared	Medium	Perfusly Hairy	Yellow	Medium	2.30	29.9	22.5	6.4			Less Gossypol
2943	A2-0290	GS-1020	USA	G.arboreum	Risistant	133	4	25	6	Present	Nectared	Medium	Perfusly Hairy	Yellow	Medium	2.30	24	25.3	3.6			Less Gossypol
2944	A2-0323	GS-1021	USA	G.arboreum	Risistant	137	2	25	9	Present	Nectared	Medium	Perfusly Hairy	Yellow	Medium	2.30	28	Less weight	-			Less Gossypol
2945	A2-0342	GS-1022	USA	G.arboreum	Risistant	117.8	5	28	7	Present	Nectared	Medium	Perfusly Hairy	Yellow	Medium	2.58	26	"	-			Less Gossypol
2946	A2-0345	GS-1023	USA	G.arboreum	Risistant	110.4	2	22	7	Present	Nectared	Medium	Perfusly Hairy	Yellow	Medium	1.90	27	"	-			Less Gossypol
2947	A2-0359	GS-1024	USA	G.arboreum	Risistant	96.6	2	22	5	Present	Nectared	Medium	Hairy	Yellow	Medium	1.15	28	24.4	4.5			Less Gossypol
2948	A2-0362	GS-1025	USA	G.arboreum	Risistant	122.6	3	27	8	Present	Nectared	Medium	Perfusly Hairy	Yellow	Medium	1.76	33	23.3	4			Less Gossypol
2949	A2-0371	GS-1026	USA	G.arboreum	Risistant	121.2	4	26	7	Present	Nectared	Medium	Perfusly Hairy	Yellow	Medium	1.83	30	22.5	3.4			Less Gossypol
2950	A2-0395	GS-1027	USA	G.arboreum	Risistant	133.2	4	28	7	Present	Nectared	Medium	Perfusly Hairy	Yellow	Medium	1.43	28	Less weight	-			Less Gossypol
2951	A2-0426	GS-1028	USA	G.arboreum	Risistant	120.2	2	32	8	Present	Nectared	Medium	Perfusly Hairy	Yellow	Medium	1.69	24	Less weight	-			Less Gossypol
2952	A2-0432	GS-1029	USA	G.arboreum	Risistant	144.6	3	28	8	Present	Nectared	Medium	Perfusly Hairy	Yellow	Medium	1.3	31.4	24.4	3.8			Less Gossypol
2953	A2-0433	GS-1030	USA	G.arboreum	Risistant	137.2	2	28	8	Present	Nectared	Medium	Perfusly Hairy	Yellow	Medium	1.6	29	24.9	3.8			Less Gossypol
2954	A2-0450	GS-1031	USA	G.arboreum	Risistant	125.8	1	28	9	Present	Nectared	Medium	Perfusly Hairy	Yellow	Medium	1.87	29.5	24.2	4.5			Less Gossypol
2955	A2-0456	GS-1032	USA	G.arboreum	Risistant	134.4	1	29	8	Present	Nectared	Medium	Perfusly Hairy	Yellow	Medium	2.2	29	22.3	4.5			Less Gossypol
2956	A2-0484	GS-1033	USA	G.arboreum	Risistant	147.4	2	26	8	Present	Nectared	Medium	Perfusly Hairy	Yellow	Medium	1.26	27	24	4.2			Less Gossypol

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2957	A2-0485	GS-1034	USA	G.arboreum	Risistant	123.4	3	21	8	Present	Nectared	Medium	Perfusly Hairy	Yellow	Medium	1.64	28	26.4	4			Less Gossypol
2958	A2-0510	GS-1035	USA	G.arboreum	Risistant	132	2	25	7	Present	Nectared	Medium	Perfusly Hairy	Yellow	Medium	1.98	24.3	24.6	4.1			Less Gossypol
2959	A2-0582	GS-1036	USA	G.arboreum	Risistant	168.8	3	33	7	Present	Nectared	Medium	Perfusly Hairy	Yellow	Medium	2.51	28	26	3.8			Less Gossypol
2960	A2-0592	GS-1037	USA	G.arboreum	Risistant	157	3	29	7	Present	Nectared	Medium	Perfusly Hairy	Yellow	Medium	1.8	33.3	19.2	6			Less Gossypol
2961	A2-0632	GS-1038	USA	G.arboreum	Risistant	155	1	28	8	Present	Nectared	Medium	Perfusly Hairy	Yellow	Medium	1.8	32.5	21.6	5.3			Less Gossypol
2962	A2-0657	GS-1039	USA	G.arboreum	Risistant	152.4	2	30	7	Present	Nectared	Medium	Hairy	Yellow	Medium	2.1	26	Less weight	-			Less Gossypol
2963	A2-0693	GS-1040	USA	G.arboreum	Risistant	156	3	25	7	Present	Nectared	Medium	Hairy	Yellow	Medium	1.78	35.5	-	6.3			Less Gossypol
2964	A2-0733	GS-1041	USA	G.arboreum	Risistant	92.2	1	21	8	Present	Nectared	Medium	Perfusly Hairy	Yellow	Medium	1.8	26	Lees weight	-			Less Gossypol
2965	A2-0741	GS-1042	USA	G.arboreum	Risistant	142.4	3	39	7	Present	Nectared	Medium	Perfusly Hairy	Yellow	Medium	2.82	32	21.5	4.3			Less Gossypol
2966	A2-0744	GS-1043	USA	G.arboreum	Risistant	123.4	2	29	7	Present	Nectared	Medium	Perfusly Hairy	Yellow	Medium	2.72	31	21.8	4.1			Less Gossypol
2967	A2-0893	GS-1044	USA	G.arboreum	Risistant	118.2	2	20	8	Present	Nectared	Medium	Perfusly Hairy	Yellow	Medium	1.55	30	23.2	3.8			Less Gossypol
2968	A2-0188	GS-1045	USA	G.arboreum	Risistant	114	2	21	5	Present	Nectared	Medium	Hairy	Yellow	Medium	1.38	28	24.4	3.7			Less Gossypol
2969	DES 56	GS-1046	USA	*G.hirsutum*	Susceptible	53	2.2	13	7	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	1.73	38	23.8	2.9			Early, small boll
2970	DES 56 ne	GS-1047	USA	*G.hirsutum*	Susceptible	42	0.8	11	7	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	2.18	38	25.2	3			Early, small boll
2971	DES 119 Var	GS-1048	USA	*G.hirsutum*	Susceptible	31	1.2	12	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	1.42	37	25.5	2.9			Early, small boll
2972	DES 24	GS-1049	USA	*G.hirsutum*	Susceptible	49	2.6	12	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	2.3	38	25.6	3.1			YEarlyLateLateow FuzzyLateowEarlyr
2973	FuzzyTA 263-20	GS-1050	USA	*G.hirsutum*	Susceptible	55	0.8	13	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	1.75	32	26.1	2.6			Small boll, early, fuzzy
2974	FuzzyTA 263-20	GS-1051	USA	*G.hirsutum*	Susceptible	41	1.2	14	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	2.27	38	25.3	2.9			Small boll, early, fuzzy
2975	DES24 ne	GS-1052	USA	*G.hirsutum*	Susceptible	43	2.4	13	7	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	2.46	37	24.9	3.1			Stigma exerted, hairy
2976	Halima C2	GS-1053	USA	*G.hirsutum*	Susceptible	43	1.4	13	7	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	2.88	34	23.9	3			Sami hairy
2977	Atlas 66	GS-1054	USA	*G.hirsutum*	Susceptible	41	0.6	13	7	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	2.5	34	24.7	3.1			-
2978	Atlas 67	GS-1055	USA	*G.hirsutum*	Susceptible	38	1.8	12	7	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	1.92	39	24.6	3			-
2979	ARK YUGO JS source	GS-1056	USA	*G.hirsutum*	Susceptible	29	3.4	11	6	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	1.56	36	25.7	3.2			-
2980	NC 72	GS-1057	USA	*G.hirsutum*	Susceptible	31	0.6	13	6	Present	Nectared	Broad	Sparsely Hairy	Creamy	Medium	2.02	38	24.1	3.3			-
2981	Del Cerro	GS-1058	USA	*G.hirsutum*	Susceptible	49	1	15	7	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	2.42	35	26.4	2.9			-
2982	Gumbo500	GS-1059	USA	*G.hirsutum*	Susceptible	58	1.8	14	7	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	2.05	36	25.1	2.7			-
2983	STV 42	GS-1060	USA	*G.hirsutum*	Susceptible	36	1.8	14	7	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	1.86	38	24.1	3.3			-
2984	DP 65-1	GS-1061	USA	*G.hirsutum*	Susceptible	30	2	13	7	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	1.56	36	25.6	2.5			-
2985	DP 65-11 Norm	GS-1062	USA	*G.hirsutum*	Susceptible	31	1.2	12	7	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	2.16	35	24.7	2.9			-
2986	DP 65-11 Okra	GS-1063	USA	*G.hirsutum*	Susceptible	33	2	13	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	1.89	36	25.2	2.9			-
2987	DP 65-11 Sub	GS-1064	USA	*G.hirsutum*	Susceptible	32	2.2	16	7	Present	Nectared	Medium	Sparsely Hairy	Creamy	Bigig +	2.27	34	26.6	2.8			-
2988	DPL SmL Fuzzy ne	GS-1065	USA	*G.hirsutum*	Susceptible	45	1	15	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	2.12	36	24.7	3.2			-
2989	DP 16 Hairya	GS-1066	USA	*G.hirsutum*	Susceptible	42	1.4	16	7	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	2.7	37	25.6	3.8			-
2990	DP 16 Var	GS-1067	USA	*G.hirsutum*	Susceptible	38	0.6	16	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	1.92	41	23.4	3.7			-
2991	DP16 ne	GS-1068	USA	*G.hirsutum*	Susceptible	31	2.6	12	7	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	2.05	41	24.1	3			-

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2992	DP16 Hairyb	GS-1069	USA	*G.hirsutum*	Susceptible	34	1	13	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	2.53	37	24.2	3.3			Less Gossypol
2993	Coker 310	GS-1070	USA	*G.hirsutum*	Susceptible	31	0.8	13	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	2.42	36	24.3	3.4			Less Gossypol
2994	Bob Shaw 54A	GS-1071	USA	*G.hirsutum*	Susceptible	45	1.2	16	7	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	1.98	36	24.4	3.2			-
2995	Bob Shaw 54B	GS-1072	USA	*G.hirsutum*	Susceptible	39	0.8	15	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	2.18	35	24.4	3.6			-
2996	Acala SJ-2	GS-1073	USA	*G.hirsutum*	Susceptible	37	0.6	13	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	1.98	36	24.6	3			Less Gossypol
2997	Germans 510	GS-1074	USA	*G.hirsutum*	Susceptible	39	0.6	12	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	2.3	37	25	2.9			-
2998	SJ-1	GS-1075	USA	*G.hirsutum*	Susceptible	32	0.6	13	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	2.1	36	23	2.6			-
2999	Riata	GS-1076	USA	*G.hirsutum*	Susceptible	41	1	16	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	2.28	40	24.8	2.5			Less Gossypol
3000	McNair 235	GS-1077	USA	*G.hirsutum*	Susceptible	39	0.6	18	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	2.07	37	24.7	2.6			-
3001	Dolcot 277	GS-1078	USA	*G.hirsutum*	Susceptible	33	1.2	13	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	1.8	36	25.7	2.8			-
3002	Dix King	GS-1079	USA	*G.hirsutum*	Susceptible	43	2.4	12	7	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	2.21	34	24.7	2.8			Less Gossypol
3003	Dix King II ne	GS-1080	USA	*G.hirsutum*	Susceptible	42	0.2	13	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Bigig +	2.1	35	23.3	2.8			-
3004	FuzzyM1006	GS-1081	USA	*G.hirsutum*	Susceptible	38	0.4	14	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	1.84	38	24.2	2.8			-
3005	Northern Star	GS-1082	USA	*G.hirsutum*	Susceptible	33	0.4	12	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	1.92	37	22.9	2.7			-
3006	Lankart 6-5	GS-1083	USA	*G.hirsutum*	Susceptible	35	0.4	12	7	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	2.2	39	21.8	2.6			High Gossypol
3007	Raider	GS-1084	USA	*G.hirsutum*	Susceptible	32	1	14	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	2.56	35	3.5	Less weight			Less Gossypol
3008	LoneStar Cluster	GS-1085	USA	*G.hirsutum*	Susceptible	29	0.4	12	7	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	2.6	39	23.1	3.1			High Gossypol
3009	Lone Star	GS-1086	USA	*G.hirsutum*	Susceptible	33	0.8	12	7	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	2.02	34	24.5	3.1			High Gossypol
3010	SG 125	GS-1087	USA	*G.hirsutum*	Susceptible	39	0.8	11	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	1.88	37	25.1	2.7			Early, smooth
3011	SG 501	GS-1088	USA	*G.hirsutum*	Susceptible	40	0.6	16	7	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	1.98	36	25	3.2			Less Gossypol
3012	JACO 6078 (JAJO)	GS-1089	USA	*G.hirsutum*	Susceptible	33	0.8	13	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	2.43	40	23.9	3.4			Redish, early
3013	SG105	GS-1090	USA	*G.hirsutum*	Susceptible	29	1	14	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	2.23	39	25.1	3.5			Less Gossypol
3014	M8 Ray Sheperd	GS-1091	USA	*G.hirsutum*	Susceptible	44	1.8	15	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.99	38	23.6	2.7			-
3015	Aub-634-101 RNR	GS-1092	USA	*G.hirsutum*	Susceptible	41	1.6	15	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	2.3	43	24.2	3.4			-
3016	GREGG65	GS-1093	USA	*G.hirsutum*	Susceptible	38	3.8	13	7	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	1.8	41	21.9	2.8			-
3017	GREGG65 gl2gl3	GS-1094	USA	*G.hirsutum*	Susceptible	42	1.8	13	8	Present	Nectared	Small	Sparsely Hairy	Creamy	Medium	2.57	41	22.5	3.1			-
3018	Tash Kent I	GS-1095	USA	*G.hirsutum*	Susceptible	38	2	16	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	2.65	35	22.9	3.2			-
3019	Tash Kent II	GS-1096	USA	*G.hirsutum*	Susceptible	45	0.8	15	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	V.Big	1.4	36	21.9	2.7			-
3020	Tash Kent III	GS-1097	USA	*G.hirsutum*	Susceptible	48	1.2	17	6	Present	Nectared	Small	Sparsely Hairy	Creamy	Medium	1.3	31	22.2	3			Less Gossypol
3021	Hancock	GS-1098	USA	*G.hirsutum*	Susceptible	39	2.2	14	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	1.74	37	23.9	2.9			-
3022	Patty's Toole?	GS-1099	USA	*G.hirsutum*	Susceptible	37	2	13	7	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	1.8	37	22.9	2.6			High Gossypol
3023	HQ 75-Norm	GS-1100	USA	*G.hirsutum*	Susceptible	43	0.8	14	7	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	2.35	39	23.8	3.4			-
3024	B3080	GS-1101	USA	*G.hirsutum*	Susceptible	50	1.4	15	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	1.7	40	24.9	3.1			-
3025	Coker 312	GS-1102	USA	*G.hirsutum*	Susceptible	36	0.4	15	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	1.9	36	26.9	3.3			MISSING
3026	DELTA PEARL	GS-1103	USA	*G.hirsutum*	Susceptible	38	2	14	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	1.4	39	24.8	2.4			-

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3027	DPL 26	GS-1104	USA	*G.hirsutum*	Susceptible	32	1.6	14	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	1.6	32	24.8	2.8			-
3028	DPL 5690	GS-1105	USA	*G.hirsutum*	Susceptible	34	1	16	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	1.44	32	23.6	2.9			-
3029	FuzzyOX 4	GS-1106	USA	*G.hirsutum*	Susceptible	41	2.2	13	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	2.54	36	25.2	2.9			"
3030	GA KING	GS-1107	USA	*G.hirsutum*	Susceptible	40	0.4	14	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	2.15	34	26.6	2.8			Early
3031	Ark Yugo	GS-1108	USA	*G.hirsutum*	Susceptible	41	3.2	15	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	2.42	36	24.7	3.2			Late
3032	Yugo 8	GS-1109	USA	*G.hirsutum*	Susceptible	55	2.4	16	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	2.34	37	25.6	3.8			Medium
3033	Coker 413-8913	GS-1110	USA	*G.hirsutum*	Susceptible	55	1.8	17	5	Present	Nectared	Medium	Non Hairy	Creamy	Medium	2.72	41	23.4	3.7			Late
3034	Sphinx	GS-1111	USA	*G.hirsutum*	Susceptible	50	1.2	15	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	2.45	41	24.1	3			Early
3035	LA 887	GS-1112	USA	*G.hirsutum*	Susceptible	34	3	16	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	2.65	37	24.2	3.3			Late
3036	CAMDE	GS-1113	USA	*G.hirsutum*	Susceptible	34	1.4	14	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	2.62	36	24.3	3.4			Early
3037	AZ 64	GS-1114	USA	*G.hirsutum*	Susceptible	37	2.4	13	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	2.26	36	24.4	3.2			Late
3038	Aub 56	GS-1115	USA	*G.hirsutum*	Susceptible	38	2.8	11	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Bigig +	3.24	35	24.4	3.6			Late
3039	LA 870 354	GS-1116	USA	*G.hirsutum*	Susceptible	45	1.2	17	6	Present	Nectared	Small	Sparsely Hairy	Creamy	Medium	1.99	36	24.6	3			Late
3040	JAJO 3077	GS-1117	USA	*G.hirsutum*	Susceptible	40	3	14	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	2.54	37	25	2.9			Late
3041	Fuzzym 819	GS-1118	USA	*G.hirsutum*	Susceptible	41	2.4	15	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	1.73	36	23	2.6			Late
3042	FuzzyM 832 ne	GS-1119	USA	*G.hirsutum*	Susceptible	37	1.6	13	7	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	2.32	40	24.8	2.5			Late
3043	FuzzyM 963	GS-1120	USA	*G.hirsutum*	Susceptible	47	2.6	15	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	2.19	36	25.2	2.9			Late
3044	FuzzyM 958	GS-1121	USA	*G.hirsutum*	Susceptible	46	3.4	14	7	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	2.27	34	26.6	2.8			Late
3045	FuzzyM 989	GS-1122	USA	*G.hirsutum*	Susceptible	37	2	14	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	2.21	36	24.7	3.2			Late
3046	Meredith 84-1-29	GS-1123	USA	*G.hirsutum*	Susceptible	36	1.4	17	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	1.67	37	25.6	3.8			Late
3047	C65-3	GS-1124	USA	*G.hirsutum*	Susceptible	32	3	12	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	1.87	41	23.4	3.7			Late
3048	STV 213 2007 Plot 3005	GS-1125	USA	*G.hirsutum*	Susceptible	35	3	13	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	2.26	41	24.1	3			Late
3049	STV 213 T2 2007 Plot 3007	GS-1126	USA	*G.hirsutum*	Susceptible	40	1	15	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	2.7	37	24.2	3.3			Late
3050	PIMA S7	GS-1127	USA	*G.barbadense*	Susceptible	46	2.2	17	6	Present	Nectared	Medium	Non Hairy	Yellow	Medium	2.21	36	24.3	3.4			Late
3051	TM-1 G. h. 2004 4016-1	GS-1128	USA	*G.hirsutum*	Susceptible	47	1.4	14	6	Present	Nectared	Medium	Non Hairy	Yellow	Big +	3.29	36	24.4	3.2			Late
3052	3-79 G. b. 2005 5744	GS-1129	USA	*G.barbadense*	Susceptible	51	2.4	21	6	Present	Nectared	Medium	Non Hairy	Yellow	big+	3.34	35	24.4	3.6			"
3053	NM 970513 2007	GS-1130	USA	*G.hirsutum*	Susceptible	45	2.6	14	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	2.4	36	24.6	3			Medium
3054	STV 7A 125	GS-1131	USA	*G.hirsutum*	Susceptible	49	2	14	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	2.33	37	25	2.9			Late
3055	DES 402	GS-1132	USA	*G.hirsutum*	Susceptible	46	1.2	18	7	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	2.28	36	23	2.6			Late
3056	JAJO 8073 (JACO)	GS-1133	USA	*G.hirsutum*	Susceptible	40	1	18	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	big	3.27	40	24.8	2.5			Late
3057	DES 119H	GS-1134	USA	*G.hirsutum*	Susceptible	32	1.4	16	7	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	2.23	37	24.7	2.6			Medium
3058	Stamp Fuzzy Halima 165	GS-1135	USA	*G.hirsutum*	Susceptible	48	2	18	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	2.44	36	25.7	2.8			Early
3059	NC8	GS-1136	USA	*G.hirsutum*	Susceptible	59	2.8	19	7	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	2.58	34	24.7	2.8			Late
3060	L2 2007 Plot 2511	GS-1137	USA	*G.hirsutum*	Susceptible	62	0.4	21	5	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2.44	35.0	23.3	2.8			Medium
3061	S9 2008 sel Fuzzy	GS-1138	USA	*G.hirsutum*	Susceptible	52	1.2	17	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2.02	38.0	24.2	2.8			Late

Sr. No	Name of Cultivar	Accession No.	Country	Species	CLCuV Position	Plant Height (cm)	No. of mono-podial Branches	No. of Sympodial branches	First sympodial node No.	Gossypol	Nectri-ness	Leaf Shape	Leaf Hairiness	Pollen Color	Boll size	Boll weight (gms)	GOT (%)	Staple length (mm)	Mike	Seed characters	Seed index (gms)	Special character
3062	STV 474	GS-1139	USA	*G.hirsutum*	Susceptible	46	3	16	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2.63	37.0	22.9	2.7			Late
3063	PHY 72	GS-1140	USA	*G.hirsutum*	Susceptible	42	1.6	14	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2.15	39.0	21.8	2.6			Late
3064	Acala 1517	GS-1141	USA	*G.hirsutum*	Susceptible	43	0.8	14	5	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2.36	39.0	24.8	2.4			Early
3065	DP 383	GS-1142	USA	*G.hirsutum*	Susceptible	41	1.4	15	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2.34	32.0	24.8	2.8			Early
3066	Rhyne High Sat -1	GS-1143	USA	*G.hirsutum*	Susceptible	38	2.4	13	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.92	32.0	23.6	2.9			Early
3067	PM H1220 (1999)	GS-1144	USA	*G.hirsutum*	Susceptible	40	3.2	15	5	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2.4	36.0	25.2	2.9			Early
3068	SG 747	GS-1145	USA	*G.hirsutum*	Susceptible	39	0	13	5	Present	Nectared	Small	Sparsely Hairy	Yellow	Medium	2.46	34.0	26.6	2.8			Medium
3069	L3	GS-1146	USA	*G.hirsutum*	Susceptible	51	1.4	21	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2.32	36.0	24.7	3.2			Late
3070	TX 110	GS-1147	USA	*G.hirsutum*	Susceptible	52	1.4	20	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2.13	37.0	25.6	3.8			Late
3071	Mac7	GS-1148	USA	*G.hirsutum*	Resistant	60	4.6	18	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	2.23	35.5	24.5	3.2			
3072	N77	GS-1149	USA	*G.hirsutum*	Susceptible	62	2.6	18	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2.51	41	24.1	3			Medium
3073	GB 713	GS-1150	USA	*G.hirsutum*	Susceptible	59	0	14	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2.49	37	24.2	3.3			Late
3074	JACO GL	GS-1151	USA	*G.hirsutum*	Susceptible	36	2	14	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2.39	36	24.3	3.4			Late
3075	STV GL	GS-1152	USA	*G.hirsutum*	Susceptible	43	1.6	14	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.98	36	24.4	3.2			Late
3076	HPRne03	GS-1153	USA	*G.hirsutum*	Susceptible	59	2.8	13	8	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2.19	35	24.4	3.6			Late
3077	DNWC 1324	GS-1154	USA	*G.hirsutum*	Susceptible	69	4.2	16	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.57	36	24.6	3			Late
3078	GVS 5069	GS-1155	USA	*G.hirsutum*	Susceptible	36	1.8	15	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2.26	37	25	2.9			Late
3079	GVS 2 STV 114	GS-1156	USA	*G.hirsutum*	Susceptible	41	3.8	18	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.62	36	23	2.6			Late
3080	GVS 3 STV 140	GS-1157	USA	*G.hirsutum*	Susceptible	39	3.2	15	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Small	0.77	40	24.8	2.5			Late
3081	GVS 5 STV gl	GS-1158	USA	*G.hirsutum*	Susceptible	32	2.2	15	5	Present	Nectared	Medium	Sparsely Hairy	Yellow	Small	1.7	36	25.2	2.9			Late
3082	SA-0208	GS-1159	USA	*G.hirsutum*	Susceptible	48.2	4.8	48	5	Present	Nectared	Medium	Sparsely Hairy	Yellow	Small	0.54	34	26.6	2.8			Medium
3083	SA-0480	GS-1160	USA	*G.hirsutum*	Susceptible	45.6	4.5	46	4	Present	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2.64	36	24.7	3.2			Medium
3084	SA-0498	GS-1161	USA	*G.hirsutum*	Susceptible	38.4	3.8	38	5	Present	Nectared	Medium	Sparsely Hairy	Yellow	Small	1.11	37	25.6	3.8			Medium
3085	SA-0861	GS-1162	USA	*G.hirsutum*	Susceptible	40.2	4	40	5	Present	Nectared	Medium	Sparsely Hairy	Yellow	Small	0.5	41	23.4	3.7			Medium
3086	SA-0975	GS-1163	USA	*G.hirsutum*	Susceptible	54	5.4	54	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Small	1.9	41	24.1	3			Medium
3087	SA-1326	GS-1164	USA	*G.hirsutum*	Susceptible	54.4	5.4	54	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Small	1.66	37	24.2	3.3			Medium
3088	SA-1357	GS-1165	USA	*G.hirsutum*	Susceptible	42.8	4.2	43	8	Present	Nectared	Small	Sparsely Hairy	Creamy	Medium	2.12	36	24.3	3.4			Medium
3089	SA-1629	GS-1166	USA	*G.hirsutum*	Susceptible	42	4.2	42	5	Present	Nectared	Small	Hairy	Yellow	Medium	1.88	36	24.4	3.2			Medium
3090	SA-1632	GS-1167	USA	*G.hirsutum*	Susceptible	48.6	4.8	49	5	Present	Nectared	Medium	Hairy	Creamy	Medium	2.24	35	24.4	3.6			Medium
3091	SA-1633	GS-1168	USA	*G.hirsutum*	Susceptible	47.4	4.7	47	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	2.12	36	24.6	3			Medium
3092	SA-1634	GS-1169	USA	*G.hirsutum*	Susceptible	53	5.3	53	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Small	1.68	37	25	2.9			Late
3093	SA-1636	GS-1170	USA	*G.hirsutum*	Susceptible	30.8	3	31	5	Present	Nectared	Medium	Non Hairy	Creamy	Small	1.62	36	23	2.6			Late
3094	SA-1637	GS-1171	USA	*G.hirsutum*	Susceptible	42	4.2	42	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	2.11	40	24.8	2.5			Late
3095	SA-1638	GS-1172	USA	*G.hirsutum*	Susceptible	42.8	4.2	43	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Small	1.14	37	24.7	2.6			Late
3096	SA-1640	GS-1173	USA	*G.hirsutum*	Susceptible	47.2	4.7	47	8	Present	Nectared	Medium	Sparsely Hairy	Creamy	Small	1.38	36	25.7	2.8			Late

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3097	SA-1641	GS-1174	USA	*G.hirsutum*	Susceptible	35	3.5	35	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Big+	3.38	34	24.7	2.8			Late
3098	SA-1642	GS-1175	USA	*G.hirsutum*	Susceptible	44.4	4.4	44	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	2.21	35	23.3	2.8			Late
3099	SA-1651	GS-1176	USA	*G.hirsutum*	Susceptible	39.2	3.9	39	4	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	2.11	38	24.2	2.8			Late
3100	SA-1652	GS-1177	USA	*G.hirsutum*	Susceptible	48.6	4.8	49	7	Present	Nectared	Medium	Sparsely Hairy	Creamy	Small	1.74	37	22.9	2.7			Late
3101	SA-1653	GS-1178	USA	*G.hirsutum*	Susceptible	34.8	3.4	35	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	1.98	39	24.8	2.4			Late
3102	SA-1662	GS-1179	USA	*G.hirsutum*	Susceptible	46	4.6	46	7	Present	Nectared	Medium	Sparsely Hairy	Creamy	Small	1.74	32	24.8	2.8			Late
3103	SA-1663	GS-1180	USA	*G.hirsutum*	Susceptible	35	3.5	35	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Small	1.75	32	23.6	2.9			Late
3104	SA-1664	GS-1181	USA	*G.hirsutum*	Susceptible	35.6	3.5	36	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	2.22	36	25.2	2.9			Late
3105	SA-1676	GS-1182	USA	*G.hirsutum*	Susceptible	27.2	2.7	27	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Small	1.76	34	26.6	2.8			Late
3106	SA-1704	GS-1183	USA	*G.hirsutum*	Susceptible	29.4	2.9	29	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	2.25	36	24.7	3.2			Late
3107	SA-1744	GS-1184	USA	*G.hirsutum*	Susceptible	47.4	4.7	47	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	v.Big++	4.94	37	25.6	3.8			Late
3108	SA-1745	GS-1185	USA	*G.hirsutum*	Susceptible	49.2	4.9	49	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Small	1.56	41	23.4	3.7			Late
3109	SA-1746	GS-1186	USA	*G.hirsutum*	Susceptible	58.6	5.8	59	5	Present	Nectared	Small	Sparsely Hairy	Creamy	Medium	2.08	41	24.1	3			Late
3110	SA-1747	GS-1187	USA	*G.hirsutum*	Susceptible	36.8	3.6	37	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Small	1.56	37	24.2	3.3			Late
3111	SA-1750	GS-1188	USA	*G.hirsutum*	Susceptible	44.2	4.4	44	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	2.08	36	24.3	3.4			Late
3112	SA-1776	GS-1189	USA	*G.hirsutum*	Susceptible	51.2	5.1	51	8	Present	Nectared	Medium	Sparsely Hairy	Creamy	Small	1.69	36	24.4	3.2			Late
3113	SA-1778	GS-1190	USA	*G.hirsutum*	Susceptible	53.2	5.3	53	5	Present	Nectared	Medium	Non Hairy	Creamy	Small	1.28	35	24.4	3.6			Late
3114	SA-1784	GS-1191	USA	*G.hirsutum*	Susceptible	35.8	3.5	36	6	Present	Nectared	Medium	Non Hairy	Creamy	Small	1.62	36	24.6	3			Late
3115	SA-1786	GS-1192	USA	*G.hirsutum*	Susceptible	45.2	4.5	45	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Small		37	25	2.9			Late
3116	SA-1790	GS-1193	USA	*G.hirsutum*	Susceptible	32	3.2	32	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	2.03	36	23	2.6			Late
3117	SA-1919	GS-1194	USA	*G.hirsutum*	Susceptible	42.6	4.2	43	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	2.12	40	24.8	2.5			Late
3118	SA-2197	GS-1195	USA	*G.hirsutum*	Susceptible	39.2	3.9	39	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	2.39	36	25.2	2.9			Late
3119	SA-2208	GS-1196	USA	*G.hirsutum*	Susceptible	50	5	50	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	2.48	34	26.6	2.8			Late
3120	SA-2226	GS-1197	USA	*G.hirsutum*	Susceptible	49.2	4.9	49	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Small	1.86	36	24.7	3.2			Late
3121	SA-2242	GS-1198	USA	*G.hirsutum*	Susceptible	39.4	3.9	39	7	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	2.92	37	25.6	3.8			Late
3122	SA-2243	GS-1199	USA	*G.hirsutum*	Susceptible	30.6	3	31	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Small	1.86	41	23.4	3.7			Late
3123	SA-2258	GS-1200	USA	*G.hirsutum*	Susceptible	28.2	2.8	28	8	Present	Nectared	Medium	Sparsely Hairy	Creamy	Small	1.19	41	24.1	3			Late
3124	SA-2290	GS-1201	USA	*G.hirsutum*	Susceptible	33.6	3.3	34	8	Present	Nectared	Medium	Sparsely Hairy	Creamy	Small	1.1	37	24.2	3.3			Late
3125	SA-2302	GS-1202	USA	*G.hirsutum*	Susceptible	45	4.5	45	7	Present	Nectared	Medium	Sparsely Hairy	Creamy	Small	1.87	36	24.3	3.4			Late
3126	SA-2303	GS-1203	USA	*G.hirsutum*	Susceptible	50	5	50	6	Present	Nectared	Medium	Non Hairy	Creamy	Medium	2.08	36	24.4	3.2			Late
3127	SA-2305	GS-1204	USA	*G.hirsutum*	Susceptible	47.6	4.7	48	6	Present	Nectared	Medium	Non Hairy	Creamy	Small	1.73	35	24.4	3.6			Late
3128	SA-2396	GS-1205	USA	*G.hirsutum*	Susceptible	43.6	4.3	44	6	Present	Nectared	Small	Sparsely Hairy	Creamy	Small	1.87	36	24.6	3			Late
3129	SA-2418	GS-1206	USA	*G.hirsutum*	Susceptible	39	3.9	39	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Small	1.56	37	25	2.9			Late
3130	SA-2422	GS-1207	USA	*G.hirsutum*	Susceptible	43.4	4.3	43	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Small	1.4	36	23	2.6			Late
3131	SA-2424	GS-1208	USA	*G.hirsutum*	Susceptible	53.8	5.3	54	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	2.2	40	24.8	2.5			Late

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3132	SA-2498	GS-1209	USA	*G.hirsutum*	Susceptible	46.2	4.6	46	6	Present	Nectared	Medium	Non Hairy	Creamy	Medium	0.61	37	24.7	2.6			Late
3133	SA-2501	GS-1210	USA	*G.hirsutum*	Susceptible	55.6	5.,5	56	7	Present	Nectared	Medium	Non Hairy	Creamy	Small	1.95	36	25.7	2.8			Late
3134	SA-2520	GS-1211	USA	*G.hirsutum*	Susceptible	33.8	3.3	34	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Small	1.78	34	24.7	2.8			Late
3135	SA-2527	GS-1212	USA	*G.hirsutum*	Susceptible	37.2	3.7	37	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	2.12	35	23.3	2.8			Late
3136	SA-2529	GS-1213	USA	*G.hirsutum*	Susceptible	36.8	3.6	37		Present	Nectared	Medium	Sparsely Hairy	Creamy	Small	1.84	38	24.2	2.8			Late
3137	SA-2915	GS-1214	USA	*G.hirsutum*	Susceptible	40.4	4	40	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	2.4	37	22.9	2.7			Late
3138	SA-2922	GS-1215	USA	*G.hirsutum*	Susceptible	44.6	4.4	45	7	Present	Nectared	Medium	Sparsely Hairy	Creamy	Small	0.88	39	24.8	2.4			Late
3139	SA-3115	GS-1216	USA	*G.hirsutum*	Susceptible	45.6	4.5	46	7	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	1.18	32	24.8	2.8			Late
3140	SA-3137	GS-1217	USA	*G.hirsutum*	Susceptible	38.4	3.8	38	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Small	2.31	32	23.6	2.9			Late
3141	SA-3210	GS-1218	USA	*G.hirsutum*	Susceptible	48	4.8	48	6	Present	Nectared	Medium	Non Hairy	Creamy	Small	1.78	36	25.2	2.9			Late
3142	SA-3211	GS-1219	USA	*G.hirsutum*	Susceptible		4.2	42	5	Present	Nectared	Small	Sparsely Hairy	Creamy	Small	1.1	34	26.6	2.8			Late
3143	SA-3338	GS-1220	USA	*G.hirsutum*	Susceptible	50.2	5	50	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	2.68	36	24.7	3.2			Late
3144	SA-3343	GS-1221	USA	*G.hirsutum*	Susceptible	54.4	5.4	54	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Small	1.76	37	25.6	3.8			Late
3145	SA-3361	GS-1222	USA	*G.hirsutum*	Susceptible	46.2	4.6	46	7	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	1.27	41	23.4	3.7			Late
3146	SA-3363	GS-1223	USA	*G.hirsutum*	Susceptible	44	4.4	44	6	Present	Nectared	Medium	Hairy	Creamy	Medium	2.52	41	24.1	3			Late
3147	SA-3366	GS-1224	USA	*G.hirsutum*	Susceptible	58.6	5.8	59	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Big+	3.14	37	24.2	3.3			Late
3148	SA-3386	GS-1225	USA	*G.hirsutum*	Susceptible	37	3.7	37	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Big+	3.23	36	24.3	3.4			Late
3149	SA-3395	GS-1226	USA	*G.hirsutum*	Susceptible	57.6	5.7	58	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	2.28	36	24.4	3.2			Late
3150	SA-3415	GS-1227	USA	*G.hirsutum*	Susceptible	57.4	5.7	57	7	Present	Nectared	Medium	Sparsely Hairy	Creamy	Big+	3.1	35	24.4	3.6			Late
3151	SA-3425	GS-1228	USA	*G.hirsutum*	Susceptible	41.4	4.1	41	6	Present	Nectared	Medium	Hairy	Creamy	Medium	2.74	36	24.6	3			Late
3152	SA-3459	GS-1229	USA	*G.hirsutum*	Susceptible	39.6	3.9	40	6	Present	Nectared	Medium	Hairy	Creamy	Small	1.68	37	25	2.9			Late
3153	SA-3473	GS-1230	USA	*G.hirsutum*	Susceptible	43	4.3	43	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Small	1.84	36	23	2.6			Late
3154	SA-3475	GS-1231	USA	*G.hirsutum*	Susceptible	45	4.5	45	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Small	1.46	40	24.8	2.5			Late
3155	SA-3517	GS-1232	USA	*G.hirsutum*	Susceptible	46	4.6	46	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	2.24	36	25.2	2.9			Late
3156	SA-3544	GS-1233	USA	*G.hirsutum*	Susceptible	51.2	5.1	51	7	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	2.1	34	26.6	2.8			Late
3157	SA-3622	GS-1234	USA	*G.hirsutum*	Susceptible	49	4.9	49	7	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	2.01	36	24.7	3.2			Early
3158	SA-3739	GS-1235	USA	*G.hirsutum*	Susceptible	49.8	4.9	50	6	Present	Nectared	Small	Non Hairy	Creamy	Small	1.03	37	25.6	3.8			Late
3159	SA-3774	GS-1236	USA	*G.hirsutum*	Susceptible	32.2	3.2	32	7	Present	Nectared	Medium	Non Hairy	Creamy	Small	1.85	41	23.4	3.7			Late
3160	SA-3782	GS-1237	USA	*G.hirsutum*	Susceptible	47.2	4.7	47	7	Present	Nectared	Medium	Sparsely Hairy	Creamy	V.Big+++	4.72	41	24.1	3			Late
3161	SA-1743	GS-1238	USA	*G.hirsutum*	Susceptible	47.8	4.7	48	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Small	1.95	37	24.2	3.3			Late
3162	606921	GS-1239	USA	*G.hirsutum*	Susceptible	39.6	3.9	40	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Small	1.23	36	24.3	3.4			Late
3163	AKA 8401	GS-1240	USA	*G.hirsutum*	Susceptible	118.2	11	118	7	Present	Nectared	Medium	Sparsely Hairy	Yellow	Small	1.68	36	24.4	3.2			Late
3164	A1-030	GS-1241	USA	*G.hirsutum*	Susceptible	107.2	7.2	107	6	Present	Nectared	Medium	Sparsely Hairy	Yellow	Small	2.34	35	24.4	3.6			Late
3165	A2-101	GS-1242	USA	*G.hirsutum*	Susceptible	146.6	10	147	6	Present	Nectared	Small	Perfusly Hairy	Yellow	V.Big+	3.63	36	24.6	3			Medium
3166		GS-1243	USA	*G.hirsutum*	Susceptible	73	2	6.6	6	Present	Nectared	Medium	Glabrous	Creamy	Medium	2.25	37	25	2.9			Early

Sr. No	Name of Cultivar	Accession No.	Country	Species	CLCuV Position	Plant Height (cm)	No. of mono-podial Branches	No. of Sympodial branches	First sympodial node No.	Gossypol	Nectri-ness	Leaf Shape	Leaf Hairiness	Pollen Color	Boll size	Boll weight (gms)	GOT (%)	Staple length (mm)	Mike	Seed characters	Seed index (gms)	Special character
3167		GS-1244	USA	*G.hirsutum*	Susceptible	88.6	2	7	5	Present	Nectared	Medium	Glabrous	Creamy	Small	1.42	36	23	2.6			Late
3168		GS-1245	USA	*G.hirsutum*	Susceptible	53	2	0	6	Present	Nectared	Medium	Glabrous	Creamy	Medium	2.41	40	24.8	2.5			Early
3169		GS-1246	USA	*G.hirsutum*	Susceptible	70	1	4.6	5	Present	Nectared	Medium	Glabrous	Yellow	Small	1.57	37	24.7	2.6			Early
3170		GS-1247	USA	*G.hirsutum*	Susceptible	76	2	-	7	Present	Nectared	Medium	Glabrous	Yellow	Small	1.13	36	25.7	2.8			Medium
3171		GS-1248	USA	*G.hirsutum*	Susceptible	49	2	3.3	5	Present	Nectared	Small	Glabrous	Yellow	Small	1.3	34	24.7	2.8			Early
3172		GS-1249	USA	*G.hirsutum*	Susceptible	57	2	5.6	8	Present	Nectared	Small	Glabrous	Yellow	Medium	1.99	35	23.3	2.8			Early
3173		GS-1250	USA	*G.hirsutum*	Susceptible	76	0	6.5	8	Present	Nectared	Medium	Glabrous	Yellow	Medium	2.32	38	24.2	2.8			Early
3174		GS-1251	USA	*G.hirsutum*	Susceptible	44	0	6.3	7	Present	Nectared	Medium	Glabrous	Creamy	Big+	2.98	37	22.9	2.7			Early
3175		GS-1252	USA	*G.hirsutum*	Susceptible	35	2	6.6	6	Present	Nectared	Medium	Glabrous	Creamy	Medium	2.28	33.9	NIL	NIL			Early
3176		GS-1253	USA	*G.hirsutum*	Susceptible	74	2	5.3	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	2.59	33.7	23.4	2.8			Early
3177		GS-1254	USA	*G.hirsutum*	Susceptible	69	2	7.3	6	Present	Nectared	Medium	Glabrous	Creamy	Medium	2.78	30.3	23.5	3			Early
3178		GS-1255	USA	*G.hirsutum*	Susceptible	66	3	5.6	6	Present	Nectared	Medium	Glabrous	Creamy	Medium	2.53	34.3	22.1	NIL			Early
3179		GS-1256	USA	*G.hirsutum*	Susceptible	45	2	6.3	5	Present	Nectared	Medium	Glabrous	Creamy	Medium	2.03	37.4	23.1	NIL			Early
3180		GS-1257	USA	*G.hirsutum*	Susceptible	58	0	6.6	6	Present	Nectared	Medium	Glabrous	Creamy	Small	1.66	32.9	21.4	3.1			Early
3181		GS-1258	USA	*G.hirsutum*	Susceptible	57	2	5.6	6	Present	Nectared	Medium	Glabrous	Creamy	Medium	2.82	37	23.9	2.5			Early
3182		GS-1259	USA	*G.hirsutum*	Susceptible	48	2	5.3	7	Present	Nectared	Medium	Glabrous	Creamy	Big+	3.35	37.1	18.3	NIL			Early
3183		GS-1260	USA	*G.hirsutum*	Risistant	62	1	9.6	6	Present	Nectared	Small	Glabrous	Creamy	Big+	3.13	26.2	25.8	4.1			
3184		GS-1261	USA	*G.hirsutum*	Susceptible	67	2	5.6	6	Present	Nectared	Medium	Glabrous	Creamy	Small	1.82	30.7	26.4	2.6			Early
3185		GS-1262	USA	*G.hirsutum*	Susceptible	54	0	8		Present	Nectared	Medium	Glabrous	Creamy	Medium	1.13	33.5	NIL	NIL			Early
3186		GS-1263	USA	*G.hirsutum*	Susceptible	54	1	4.6	6	Present	Nectared	Medium	Glabrous	Creamy	Medium	2.09	NIL	26.4	3.9			Early
3187		GS-1264	USA	*G.hirsutum*	Susceptible	58	0	5.6	7	Present	Nectared	Medium	Glabrous	Creamy	Medium	2.3	29.3	25.8	2.5			Early
3188		GS-1265	USA	*G.hirsutum*	Susceptible	63	3	4.6	7	Present	Nectared	Medium	Glabrous	Creamy	Medium	2.79	34.5	26.4	2.8			Early
3189		GS-1266	USA	*G.hirsutum*	Susceptible	60	1	5.6	6	Present	Nectared	Medium	Glabrous	Yellow	Medium	2.23	32.7	25	2.9			Early
3190		GS-1267	USA	*G.hirsutum*	Susceptible	56	0	10.6	6	Present	Nectared	Medium	Glabrous	Yellow	Small	1.32	34	NIL	NIL			Early
3191		GS-1268	USA	*G.hirsutum*	Susceptible	49	1	6	5	Present	Nectared	Medium	Sparsely Hairy	Creamy	Small	1.95	31	21.5	3.2			Early
3192		GS-1269	USA	*G.hirsutum*	Susceptible	67	2	7.3	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Small	1.24	33.6	20.6	NIL			Early
3193		GS-1270	USA	*G.hirsutum*	Susceptible	49	2	6.3	5	Present	Nectared	Medium	Glabrous	Creamy	Small	1.85	34.8	22.3	3.7			Early
3194		GS-1271	USA	*G.hirsutum*	Susceptible	53	0	6	7	Present	Nectared	Medium	Sparsely Hairy	Creamy	Small	1.55	30.2	23.7	2.9			Early
3195		GS-1272	USA	*G.hirsutum*	Susceptible	48	2	6.3	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	2	34.7	25.3	2.5			Early
3196		GS-1273	USA	*G.hirsutum*	Susceptible	57	2	5.6	6	Present	Nectared	Medium	Glabrous	Creamy	Small	1.75	33.2	22.8	3.3			Early
3197		GS-1274	USA	*G.hirsutum*	Susceptible	92	2	7.3	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	2.54	30.5	23.4	4			Early
3198		GS-1275	USA	*G.hirsutum*	Susceptible	168	3	8.3	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Small	1.12	36.3	23.9	3.4			Early
3199		GS-1276	USA	*G.hirsutum*	Susceptible	76	0	6.3	7	Present	Nectared	Medium	Glabrous	Creamy	Small	1.9	28.5	21.8	3.1			Early
3200		GS-1277	USA	*G.hirsutum*	Susceptible	95	0	5.6	6	Present	Nectared	Medium	Glabrous	Creamy	Small	1.66	38.1	29.7	3.2			Early
3201		GS-1278	USA	*G.hirsutum*	Susceptible	66	1	4.6	6	Present	Nectared	Medium	Glabrous	Creamy	Medium	2.08	28.8	NIL	NIL			Early

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3202		GS-1279	USA	*G.hirsutum*	Susceptible	51	2	6	6	Present	Nectared	Medium	Glabrous	Creamy	Medium	2.05	26.5	20.8	3.7			Early
3203		GS-1280	USA	*G.hirsutum*	Susceptible	59	0	5.6	6	Present	Nectared	Medium	Glabrous	Creamy	Medium	2.9	36	22.6	2.8			Early
3204		GS-1281	USA	*G.hirsutum*	Susceptible	62	0	5.6	6	Present	Nectared	Medium	Glabrous	Creamy	Small	1.49	36.6	22.7	2.4			Early
3205		GS-1282	USA	*G.hirsutum*	Susceptible	52	1	5.6	7	Present	Nectared	Medium	Glabrous	Creamy	Small	1.91	35.2	22.5	3.3			Early
3206		GS-1283	USA	*G.hirsutum*	Susceptible	54	2	5.6	7	Present	Nectared	Small	Glabrous	Creamy	Small	1.9	30.4	25	3.2			Early
3207		GS-1284	USA	*G.hirsutum*	Susceptible	65	1	4.6	6	Present	Nectared	Medium	Glabrous	Creamy	Small	1.79	32	24.1	3.5			Early
3208		GS-1285	USA	*G.hirsutum*	Susceptible	88	3	6.6	7	Present	Nectared	Medium	Glabrous	Creamy	Small	1.77	34	24.1	3.7			Early
3209		GS-1286	USA	*G.hirsutum*	Susceptible	53	2	6.3	7	Present	Nectared	Medium	Glabrous	Creamy	Small	1.36	32.1	24.5	3.2			Early
3210		GS-1287	USA	*G.hirsutum*	Susceptible	53	3	6.6	5	Present	Nectared	Medium	Glabrous	Creamy	Small	1.91	29.5	NIL	NIL			Early
3211		GS-1288	USA	*G.hirsutum*	Susceptible	65	2	5.3	5	Present	Nectared	Medium	Hairy	Creamy	Medium	2.16	33.4	21.7	4.1			Early
3212		GS-1289	USA	*G.hirsutum*	Susceptible	51	0	8	7	Present	Nectared	Medium	Glabrous	Creamy	Medium	2.64	34.3	24.1	2.7			Early
3213		GS-1290	USA	*G.hirsutum*	Susceptible	97	2	7.3	6	Present	Nectared	Small	Glabrous	Creamy	Small	1.63	33	21.2	3.5			Early
3214		GS-1291	USA	*G.hirsutum*	Susceptible	59	1	6.6	6	Present	Nectared	Medium	Glabrous	Creamy	Medium	2.88	31.1	24.8	2.9			Early
3215		GS-1292	USA	*G.hirsutum*	Susceptible	59	2	7	5	Present	Nectared	Medium	Glabrous	Creamy	Medium	2.41	27.1	23.5	4.2			Early
3216		GS-1293	USA	*G.hirsutum*	Susceptible	62	1	6.6	6	Present	Nectared	Medium	Glabrous	Yellow	Medium	2.03	37.7	23	2.6			Early
3217		GS-1294	USA	*G.hirsutum*	Susceptible	59	2	5.6	5	Present	Nectared	Medium	Glabrous	Creamy	Small	1.78	36.4	24.8	3.1			Early
3218		GS-1295	USA	*G.hirsutum*	Susceptible	48	1	5.6	7	Present	Nectared	Medium	Glabrous	Creamy	Small	1.98	34.5	22.5	3			Early
3219		GS-1296	USA	*G.hirsutum*	Susceptible	54	0	5.6	5	Present	Nectared	Medium	Glabrous	Creamy	Medium	2.36	34	24.6	2.9			Early
3220		GS-1297	USA	*G.hirsutum*	Susceptible	66	1	7.3	8	Present	Nectared	Medium	Glabrous	Creamy	Small	1.8	37.5	20.3	3.2			Early
3221		GS-1298	USA	*G.hirsutum*	Susceptible	67	2	5.6	8	Present	Nectared	Medium	Glabrous	Creamy	Small	1.45	35.5	18.6	3.5			Early
3222		GS-1299	USA	*G.hirsutum*	Susceptible	40	2	5.6	7	Present	Nectared	Medium	Glabrous	Creamy	Small	1.54	35.7	18.6	3.2			Early
3223		GS-1300	USA	*G.hirsutum*	Susceptible	57	2	5.6	6	Present	Nectared	Medium	Glabrous	Creamy	Small	1.86	38.1	21.2	4.2			Early
3224		GS-1301	USA	*G.hirsutum*	Susceptible	53	2	5.3	6	Present	Nectared	Medium	Glabrous	Creamy	Medium	2.33	34.9	23.3	3.1			Early
3225		GS-1302	USA	*G.hirsutum*	Susceptible	85	3	5.6	6	Present	Nectared	Medium	Glabrous	Creamy	Medium	2.09	35.8	22.6	3.6			Early
3226		GS-1303	USA	*G.hirsutum*	Susceptible	92	2	5	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	2.87	34.9	24.1	3.7			Early
3227		GS-1304	USA	*G.hirsutum*	Susceptible	70	0	7.6	5	Present	Nectared	Medium	Glabrous	Creamy	Medium	2.04	34.9	24.6	3.5			Early
3228		GS-1305	USA	*G.hirsutum*	Susceptible	61	0	7	6	Present	Nectared	Medium	Glabrous	Creamy	Small	1.68	34.8	24.3	3.1			Early
3229		GS-1306	USA	*G.hirsutum*	Susceptible	54	2	5.6	6	Present	Nectared	Medium	Glabrous	Creamy	Medium	2.14	36.6	24.2	3.3			Early
3230		GS-1307	USA	*G.hirsutum*	Susceptible	57	1	5.3	7	Present	Nectared	Medium	Glabrous	Creamy	Small	1.09	30.5	NIL	NIL			Early
3231		GS-1308	USA	*G.hirsutum*	Susceptible	58	3	5.6	6	Present	Nectared	Medium	Glabrous	Creamy	Medium	2.25	36.5	NIL	NIL			Early
3232		GS-1309	USA	*G.hirsutum*	Susceptible	65	2	7.6	6	Present	Nectared	Medium	Glabrous	Creamy	Medium	2.11	34.8	NIL	NIL			Early
3233		GS-1310	USA	*G.hirsutum*	Susceptible	83	1	8.3		Present	Nectared	Medium	Glabrous	Creamy	Big+	3.1	21.9	NIL	NIL			Early
3234		GS-1311	USA	*G.hirsutum*	Susceptible	60	1	7.3	6	Present	Nectared	Medium	Glabrous	Creamy	Medium	2.63	20	NIL	NIL			Early
3235		GS-1312	USA	*G.hirsutum*	Susceptible	56	1	6.6	7	Present	Nectared	Medium	Glabrous	Creamy	Medium	2.67	29	NIL	NIL			Early
3236		GS-1313	USA	*G.hirsutum*	Susceptible	47	2	7.3	7	Present	Nectared	Medium	Glabrous	Creamy	Small	1.98	25.8	NIL	NIL			Early

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3237		GS-1314	USA	*G.hirsutum*	Susceptible	89	3	8	6	Present	Nectared	Medium	Glabrous	Creamy	Small	1.45	24.6	NIL	NIL			Early
3238		GS-1315	USA	*G.hirsutum*	Susceptible	68	2	7.3	6	Present	Nectared	Medium	Glabrous	Creamy	Small	1.69	28.2	NIL	NIL			Early
3239		GS-1316	USA	*G.hirsutum*	Susceptible	60	2	6.6	5	Present	Nectared	Medium	Glabrous	Creamy	Medium	2.54	30	NIL	NIL			Early
3240		GS-1317	USA	*G.hirsutum*	Susceptible	58	1	5.6	6	Present	Nectared	Medium	Glabrous	Creamy	Medium	2.72	22.1	NIL	NIL			Early
3241		GS-1318	USA	*G.hirsutum*	Susceptible	59	2	6	5	Present	Nectared	Medium	Glabrous	Creamy	Small	1.83	11.1	NIL	NIL			Early
3242		GS-1319	USA	*G.hirsutum*	Susceptible	50	2	5.3	7	Present	Nectared	Medium	Glabrous	Creamy	Small	1.61	21.7	NIL	NIL			Early
3243		GS-1320	USA	*G.hirsutum*	Susceptible	51	3	5.6	6	Present	Nectared	Medium	Glabrous	Creamy	Small	1.89	25.7	NIL	NIL			Early
3244		GS-1321	USA	*G.hirsutum*	Susceptible	44	2	5.3	6	Present	Nectared	Medium	Glabrous	Creamy	Small	1.44	20	NIL	NIL			Early
3245		GS-1322	USA	*G.hirsutum*	Susceptible	44.4	2	5	6	Present	Nectared	Medium	Glabrous	Creamy	Medium	2.4	20.4	NIL	NIL			Early
3246		GS-1323	USA	*G.hirsutum*	Susceptible	49	3	5.3	6	Present	Nectared	Medium	Glabrous	Creamy	Small	1.94	20.7	NIL	NIL			Early
3247		GS-1324	USA	*G.hirsutum*	Susceptible	57	2	5.3	7	Present	Nectared	Medium	Glabrous	Creamy	Medium	2.78	NIL	NIL	NIL			Early
3248		GS-1325	USA	*G.hirsutum*	Susceptible	49	2	6.3	6	Present	Nectared	Medium	Glabrous	Creamy	Medium	2.02	29.8	NIL	NIL			Early
3249		GS-1326	USA	*G.hirsutum*	Susceptible	48	2	6.6	6	Present	Nectared	Medium	Glabrous	Creamy	Medium	2.41	27	NIL	NIL			Early
3250		GS-1327	USA	*G.hirsutum*	Susceptible	63	3	7.6	6	Present	Nectared	Medium	Glabrous	Creamy	Small	1.57	34	NIL	NIL			Early
3251		GS-1328	USA	*G.hirsutum*	Susceptible	46	2	5.6	6	Present	Nectared	Medium	Glabrous	Creamy	Small	1.76	35.8	NIL	NIL			Early
3252		GS-1329	USA	*G.hirsutum*	Susceptible	50	3	5.6	6	Present	Nectared	Medium	Glabrous	Creamy	Small	1.9	40	NIL	NIL			Early
3253		GS-1330	USA	*G.hirsutum*	Susceptible	50	2	6.3	7	Present	Nectared	Medium	Glabrous	Creamy	Medium	2.04	NIL	NIL	NIL			Early
3254		GS-1331	USA	*G.hirsutum*	Susceptible	56	3	7.2	7	Present	Nectared	Medium	Glabrous	Creamy	Small	1.9	NIL	NIL	NIL			Early
3255		GS-1332	USA	*G.hirsutum*	Susceptible	63	2	5.6	6	Present	Nectared	Medium	Glabrous	Creamy	Small	1.81	NIL	NIL	NIL			Late
3256		GS-1333	USA	*G.hirsutum*	Susceptible	55	4	3	7	Present	Nectared	Medium	Glabrous	Creamy	Big+	3.81	NIL	NIL	NIL			Late
3257		GS-1334	USA	*G.hirsutum*	Susceptible	107	3	4	7	Present	Nectared	Medium	Glabrous	Creamy	Medium	-	NIL	NIL	NIL			Late
3258		GS-1335	USA	*G.hirsutum*	Susceptible	97	0	8	5	Present	Nectared	Medium	Hairy	Creamy	Medium	-	NIL	NIL	NIL			Late
3259		GS-1336	USA	*G.hirsutum*	Susceptible	78	2	8	5	Present	Nectared	Medium	Glabrous	Creamy	Medium	-	NIL	NIL	NIL			Late
3260		GS-1337	USA	*G.hirsutum*	Susceptible	88	5	6	7	Present	Nectared	Medium	Glabrous	Creamy	Medium	-	NIL	NIL	NIL			Late
3261		GS-1338	USA	*G.hirsutum*	Susceptible	51	2	5.6	6	Present	Nectared	Medium	Glabrous	Creamy	Medium	-	NIL	NIL	NIL			Early
3262		GS-1339	USA	*G.hirsutum*	Susceptible	82	5	7	6	Present	Nectared	Medium	Hairy	Creamy	Medium	-	NIL	NIL	NIL			Late
3263		GS-1340	USA	*G.hirsutum*	Susceptible	77	4	6	5	Present	Nectared	Medium	Glabrous	Creamy	Medium	-	NIL	NIL	NIL			Late
3264		GS-1341	USA	*G.hirsutum*	Susceptible	100	0	8	6	Present	Nectared	Medium	Sparsely Hairy	Creamy	Medium	-	NIL	NIL	NIL			Late
3265		GS-1342	USA	*G.hirsutum*	Susceptible	90	0	9	5	Present	Nectared	Medium	Hairy	Creamy	Medium	0.95	NIL	NIL	NIL			Late
3266		GS-1343	USA	*G.hirsutum*	Susceptible	116	2	5	7	Present	Nectared	Medium	Hairy	Creamy	Medium	-	NIL	NIL	NIL			Late
3267		GS-1344	USA	*G.hirsutum*	Susceptible	79	2	6	5	Present	Nectared	Small	Glabrous	Creamy	Medium	-	NIL	NIL	NIL			Late
3268		GS-1345	USA	*G.hirsutum*	Susceptible	165	3	7	8	Present	Nectared	Small	Glabrous	Creamy	Medium	-	NIL	NIL	NIL			Late
3269		GS-1346	USA	*G.hirsutum*	Risistant	161	3	7	8	Present	Nectared	Medium	Glabrous	Creamy	Medium	1.02	NIL	NIL	NIL			
3270		GS-1347	USA	*G.hirsutum*	Susceptible	110	4	7	7	Present	Nectared	Small	Glabrous	Creamy	Medium	0.93	NIL	NIL	NIL			Early
3271		GS-1348	USA	*G.hirsutum*	Susceptible	77	4	5.6	6	Present	Nectared	Small	Glabrous	Creamy	Medium	-	NIL	NIL	NIL			Early

Sr. No	Name of Cultivar	Accession No.	Country	Species	CLCuV Position	Plant Height (cm)	No. of mono-podial Branches	No. of Sympodial branches	First sympodial node No.	Gossypol	Nectri-ness	Leaf Shape	Leaf Hairiness	Pollen Color	Boll size	Boll weight (gms)	GOT (%)	Staple length (mm)	Mike	Seed characters	Seed index (gms)	Special character
3272		GS-1349	USA	*G.hirsutum*	Suscepteble	72	2	6.5	6	Present	Nectared	Medium	Glabrous	Creamy	Medium	-	NIL	NIL	NIL			Late
3273		GS-1350	USA	*G.hirsutum*	Suscepteble	152	2	7	6	Present	Nectared	Small	Glabrous	Creamy	Medium	-	NIL	NIL	NIL			Late
3274		GS-1351	USA	*G.hirsutum*	Risistant	126	2	8	6	Present	Nectared	Medium	Glabrous	Creamy	Medium	-	NIL	NIL	NIL			
3275		GS-1352	USA	*G.hirsutum*	Risistant	148	3	8	5	Present	Nectared	Medium	Glabrous	Creamy	Medium	-	NIL	NIL	NIL			
3276		GS-1353	USA	*G.hirsutum*	Risistant	123	4	8	6	Present	Nectared	Medium	Glabrous	Creamy	Medium	-	NIL	NIL	NIL			
3277		GS-1354	USA	*G.hirsutum*	Risistant	98	3	8	6	Present	Nectared	Medium	Glabrous	Creamy	Medium	-	NIL	NIL	NIL			
3278		GS-1355	USA	*G.hirsutum*	Risistant	170	2	9	7	Present	Nectared	Broad	Glabrous	Creamy	Medium	-	NIL	NIL	NIL			
3279		GS-1356	USA	*G.hirsutum*	Suscepteble	168	2	6	6	Present	Nectared	Medium	Glabrous	Creamy	Medium	-	NIL	NIL	NIL			Late
3280		GS-1357	USA	*G.hirsutum*	Risistant	101	1	7	6	Present	Nectared	Medium	Glabrous	Creamy	Medium	-	NIL	NIL	NIL			
3281		GS-1358	USA	*G.hirsutum*	Suscepteble	137	2	6	7	Present	Nectared	Broad	Glabrous	Creamy	Medium	-	NIL	NIL	NIL			Late
3282		GS-1359	USA	*G.hirsutum*	Suscepteble	88	3	6	6	Present	Nectared	Medium	Glabrous	Creamy	Medium	-	NIL	NIL	NIL			Early
3283		GS-1360	USA	*G.hirsutum*	Suscepteble	71	4	6.5	7	Present	Nectared	Small	Glabrous	Creamy	Medium	1.1	NIL	23	3.1			Late
3284		GS-1361	USA	*G.hirsutum*	Risistant	161	3	6	7	Present	Nectared	Medium	Glabrous	Creamy	Medium							
3285		GS-1362	USA	*G.hirsutum*	Suscepteble	112	4	7	6	Present	Nectared	Medium	Glabrous	Creamy	Medium	-	NIL	NIL	NIL			Late
3286		GS-1363	USA	*G.hirsutum*	Risistant	187	1	5	6	Present	Nectared	Broad	Glabrous	Creamy	Big+	3.99	26.1	27.8	3.5			
3287		GS-1364	USA	*G.hirsutum*	Suscepteble	111	4	7	5	Present	Nectared	Broad	Glabrous	Creamy	Medium	-	NIL	NIL	NIL			Early
3288		GS-1365	USA	*G.hirsutum*	Suscepteble	67	3	5.6	6	Present	Nectared	Medium	Glabrous	Creamy	Small	1.07	NIL	25.4	3.1			Late
3289		GS-1366	USA	*G.hirsutum*	Suscepteble	96.4	1	5	5	Present	Nectared	Medium	Glabrous	Creamy	Small	0.64	NIL	NIL	NIL			Late
3290		GS-1367	USA	*G.hirsutum*	Suscepteble	110	2	4	7	Present	Nectared	Broad	Glabrous	Creamy		-	NIL	NIL	NIL			Late
3291		GS-1368	USA	*G.hirsutum*	Risistant	110	3	6	6	Present	Nectared	Broad	Glabrous	Creamy	Small	1.4	NIL	NIL	NIL			
3292		GS-1369	USA	*G.hirsutum*	Suscepteble	93	0	5	6	Present	Nectared	Broad	Glabrous	Creamy	Small	-	NIL	NIL	NIL			Late
3293		GS-1370	USA	*G.hirsutum*	Suscepteble	60	4	9.5	6	Present	Nectared	Broad	Glabrous	Creamy	Small	0.99	NIL	NIL	NIL			Late
3294		GS-1371	USA	*G.hirsutum*	Risistant	146	3	7	6	Present	Nectared	Small	Glabrous	Creamy	Medium							
3295		GS-1372	USA	*G.hirsutum*	Suscepteble	161	4	6	7	Present	Nectared	Medium	Glabrous	Creamy	Medium	-	NIL	NIL	NIL			Late
3296		GS-1373	USA	*G.hirsutum*	Suscepteble	150	2	8	6	Present	Nectared	Broad	Glabrous	Creamy	Medium	-	NIL	NIL	NIL			Late
3297		GS-1374	USA	*G.hirsutum*	Suscepteble	157	2	6	6	Present	Nectared	Broad	Glabrous	Creamy	Medium	-	NIL	NIL	NIL			Late
3298		GS-1375	USA	*G.hirsutum*	Risistant	132	2	8	6	Present	Nectared	Medium	Glabrous	Creamy	Medium							
3299		GS-1376	USA	*G.hirsutum*	Suscepteble	114	0	9	6	Present	Nectared	Medium	Glabrous	Creamy	Small	0.49	NIL	NIL	NIL			Late
3300		GS-1377	USA	*G.hirsutum*	Suscepteble	98	0	8	6	Present	Nectared	Medium	Glabrous	Creamy	Small	0.45	NIL	NIL	NIL			Early
3301		GS-1378	USA	*G.hirsutum*	Suscepteble	107	3	8	7	Present	Nectared	Medium	Glabrous	Creamy	Small	0.42	NIL	NIL	NIL			Early
3302		GS-1379	USA	*G.hirsutum*	Suscepteble	78	4	5	7	Present	Nectared	Small	Glabrous	Creamy	Small	-	NIL	NIL	NIL			Late
3303		GS-1380	USA	*G.hirsutum*	Suscepteble	132	3	7	6	Present	Nectared	Small	Glabrous	Creamy	Small	-	NIL	NIL	NIL			Late
3304		GS-1381	USA	*G.hirsutum*	Suscepteble	164	2	6	7	Present	Nectared	Small	Glabrous	Creamy	Small	-	NIL	NIL	NIL			Late
3305		GS-1382	USA	*G.hirsutum*	Suscepteble	167	3	7	7	Present	Nectared	Broad	Glabrous	Creamy	Medium	-	NIL	NIL	NIL			Late
3306		GS-1383	USA	*G.hirsutum*	Suscepteble	258	4	5	5	Present	Nectared	Broad	Glabrous	Creamy	Medium	-	NIL	NIL	NIL			Late

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3307		GS-1384	USA	*G.hirsutum*	Susceptible	230	3	5	5	Present	Nectared	Broad	Glabrous	Creamy	Medium	-	NIL	NIL	NIL			Late
3308		GS-1385	USA	*G.hirsutum*	Risistant	137	1	4	7	Present	Nectared	Broad	Glabrous									
3309		GS-1386	USA	*G.hirsutum*	Risistant	201	3	6	6	Present	Nectared	Broad	Glabrous									
3310		GS-1387	USA	*G.hirsutum*	Susceptible	216	2	5	6	Present	Nectared	Broad	Glabrous	Creamy	Medium	-	NIL	NIL	NIL			Late
3311		GS-1388	USA	*G.hirsutum*	Susceptible	163	3	6	5	Present	Nectared	Broad	Glabrous	Creamy	Medium	-	NIL	NIL	NIL			Late
3312		GS-1389	USA	*G.hirsutum*	Susceptible	196	3	6	6	Present	Nectared	Broad	Glabrous	Creamy	Medium	-	NIL	NIL	NIL			Late
3313		GS-1390	USA	*G.hirsutum*	Susceptible	134	1	7	5	Present	Nectared	Broad	Glabrous	Creamy	Medium	-	NIL	NIL	NIL			Late
3314		GS-1391	USA	*G.hirsutum*	Susceptible	174	2	5	7	Present	Nectared	Broad	Glabrous	Creamy	Medium	-	NIL	NIL	NIL			Late
3315		GS-1392	USA	*G.hirsutum*	Risistant	159	4	7	5	Present	Nectared	Broad	Glabrous									
3316		GS-1393	USA	*G.hirsutum*	Susceptible	138	2	8	8	Present	Nectared	Broad	Glabrous	Creamy	Small	-	NIL	NIL	NIL			Late
3317		GS-1394	USA	*G.hirsutum*	Susceptible	175	3	8	8	Present	Nectared	Medium	Glabrous	Creamy	Small	-	NIL	NIL	NIL			Late
3318		GS-1395	USA	*G.hirsutum*	Risistant	154	5	9	7	Present	Nectared	Broad	Glabrous									
3319		GS-1396	USA	*G.hirsutum*	Susceptible	93	1	5.5	6	Present	Nectared	Medium	Glabrous	Creamy	Medium	-	NIL	NIL	NIL			Late
3320		GS-1397	USA	*G.hirsutum*	Susceptible	127	3	5	6	Present	Nectared	Medium	Glabrous	Creamy	Medium	-	NIL	NIL	NIL			Late
3321		GS-1398	USA	*G.hirsutum*	Susceptible	158	4	6	6	Present	Nectared	Medium	Glabrous	Creamy	Medium	-	NIL	NIL	NIL			Late
3322		GS-1399	USA	*G.hirsutum*	Susceptible	141	5	5	6	Present	Nectared	Broad	Glabrous	Creamy	Medium	-	NIL	NIL	NIL			Late
3323		GS-1400	USA	*G.hirsutum*	Susceptible	172	7	4	5	Present	Nectared	Broad	Glabrous	Creamy	Medium	-	NIL	NIL	NIL			Late
3324		GS-1401	USA	*G.hirsutum*	Susceptible	146	1	5	6	Present	Nectared	Broad	Glabrous	Creamy	Medium	-	NIL	NIL	NIL			Late
3325		GS-1402	USA	*G.hirsutum*	Susceptible	127	1	4	6	Present	Nectared	Medium	Glabrous	Creamy	Medium	-	NIL	NIL	NIL			Late
3326		GS-1403	USA	*G.hirsutum*	Susceptible	170	2	6	7	Present	Nectared	Broad	Glabrous	Creamy	Medium	-	NIL	NIL	NIL			Late
3327		GS-1404	USA	*G.hirsutum*	Susceptible	177	1	4	6	Present	Nectared	Broad	Glabrous	Creamy	Small	-	NIL	NIL	NIL			Late
3328		GS-1405	USA	*G.hirsutum*	Susceptible	204	2	7	6	Present	Nectared	Broad	Glabrous	Creamy	Small	-	NIL	NIL	NIL			Late
3329		GS-1406	USA	*G.hirsutum*	Susceptible	124	0	6	8	Present	Nectared	Medium	Glabrous	Creamy	Small	-	NIL	NIL	NIL			Late
3330		GS-1407	USA	*G.hirsutum*	Susceptible	142	2	5	6	Present	Nectared	Broad	Glabrous	Creamy	Small	-	NIL	NIL	NIL			Late
3331		GS-1408	USA	*G.hirsutum*	Susceptible	120	2	6	7	Present	Nectared	Broad	Glabrous	Creamy	Medium	-	NIL	NIL	NIL			Late
3332		GS-1409	USA	*G.hirsutum*	Susceptible	118	2	7	7	Present	Nectared	Medium	Glabrous	Creamy	Medium	-	NIL	NIL	NIL			Late
3333		GS-1410	USA	*G.hirsutum*	Risistant	164	2	5	6	Present	Nectared	Medium	Glabrous	Creamy	Medium							
3334		GS-1411	USA	*G.hirsutum*	Risistant	136	3	4	6	Present	Nectared	Medium	Glabrous	Creamy	Medium							
3335		GS-1412	USA	*G.hirsutum*	Susceptible	165	4	7	5	Present	Nectared	Broad	Glabrous	Creamy	Medium	-	NIL	NIL	NIL			Late
3336		GS-1413	USA	*G.hirsutum*	Susceptible	143	3	8	6	Present	Nectared	Medium	Glabrous	Creamy		-	NIL	NIL	NIL			Late
3337		GS-1414	USA	*G.hirsutum*	Susceptible	117	0	8	5	Present	Nectared	Medium	Glabrous	Creamy	Small	0.63	NIL	NIL	NIL			Late
3338		GS-1415	USA	*G.hirsutum*	Risistant	124	5	8	7	Present	Nectared	Broad	-	Creamy								
3339		GS-1416	USA	*G.hirsutum*	Susceptible	129	5	7	6	Present	Nectared	Small	-	Creamy		-	NIL	NIL	NIL			Late
3340		GS-1417	USA	*G.hirsutum*	Susceptible	134	2	8	6	Present	Nectared	Medium	Glabrous	Creamy		-	NIL	NIL	NIL			Late
3341		GS-1418	USA	*G.hirsutum*	Susceptible	106	4	8	6	Present	Nectared	Medium	Glabrous	Creamy		-	NIL	NIL	NIL			Late

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3342		GS-1419	USA	*G.hirsutum*	Suscepteble	161	2	8	6	Present	Nectared	Broad	Glabrous	Creamy		-	NIL	NIL	NIL			Late
3343		GS-1420	USA	*G.hirsutum*	Suscepteble	186	2	8	7	Present	Nectared	Broad	Glabrous	Creamy		-	NIL	NIL	NIL			Late
3344		GS-1421	USA	*G.hirsutum*	Risistant	156	2	5	6	Present	Nectared	Broad	Glabrous	Creamy								
3345		GS-1422	USA	*G.hirsutum*	Suscepteble	156	3	7	6	Present	Nectared	Medium	Glabrous	Creamy		-	NIL	NIL	NIL			Late
3346		GS-1423	USA	*G.hirsutum*	Risistant	132	1	8	6	Present	Nectared	Medium	Glabrous	Creamy								
3347		GS-1424	USA	*G.hirsutum*	Suscepteble	59	1	6.5	6	Present	Nectared	Medium	Glabrous	Creamy		-	NIL	NIL	NIL			Late
3348		GS-1425	USA	*G.hirsutum*	Suscepteble	120	1	-	6	Present	Nectared	Broad	Glabrous	Creamy		-	NIL	NIL	NIL			Early
3349		GS-1426	USA	*G.hirsutum*	Suscepteble	86	1	-	7	Present	Nectared	Medium	Glabrous	Creamy		-	NIL	NIL	NIL			Late
3350		GS-1427	USA	*G.hirsutum*	Suscepteble	166	0	-	7	Present	Nectared	Medium	Glabrous	Creamy		-	NIL	NIL	NIL			Late
3351		GS-1428	USA	*G.hirsutum*	Risistant	63	3	-	6	Present	Nectared	Medium	Glabrous	Creamy								
3352		GS-1429	USA	*G.hirsutum*	Risistant	160	3	-	7	Present	Nectared	Broad	Glabrous	Creamy								
3353		GS-1430	USA	*G.hirsutum*	Risistant	160	2	-	7	Present	Nectared	Medium	Glabrous	Creamy								
3354		GS-1431	USA	*G.hirsutum*	Risistant	130	1	-	5	Present	Nectared	Broad	Glabrous	Creamy								
3355		GS-1432	USA	*G.hirsutum*	Risistant	115	2	-	5	Present	Nectared	Medium	Glabrous	Creamy								
3356		GS-1433	USA	*G.hirsutum*	Risistant	180	2	-	7	Present	Nectared	Broad	Glabrous	Creamy								
3357		GS-1434	USA	*G.hirsutum*	Suscepteble	201	4	-	6	Present	Nectared	Broad	Glabrous	Creamy		-	NIL	NIL	NIL			Late
3358		GS-1435	USA	*G.hirsutum*	Risistant	176	3	-	6	Present	Nectared	Medium	Glabrous	Creamy								
3359		GS-1436	USA	*G.hirsutum*	Suscepteble	62	2	-	5	Present	Nectared	Broad	Glabrous	Creamy		-	NIL	NIL	NIL			Late
3360		GS-1437	USA	*G.hirsutum*	Suscepteble	78	1	-	6	Present	Nectared	Broad	Glabrous	Creamy		-	NIL	NIL	NIL			Late
3361		GS-1438	USA	*G.hirsutum*	Suscepteble	75	1	-	5	Present	Nectared	Broad	Glabrous	Creamy		-	NIL	NIL	NIL			Early
3362		GS-1439	USA	*G.hirsutum*	Risistant	70	2	7	7	Present	Nectared	Small	Glabrous	Creamy								
3363		GS-1440	USA	*G.hirsutum*	Suscepteble	71	4	13	5	Present	Nectared	Small	Glabrous	Creamy		1.17	NIL	24.6	2.7			Early
3364		GS-1441	USA	*G.hirsutum*	Suscepteble	68	2	5.66	8	Present	Nectared	Medium	Glabrous	Creamy		2.22	NIL	24.9	2.8			Early
3365		GS-1442	USA	*G.hirsutum*	Suscepteble	52	3	8	8	Present	Nectared	Small	Glabrous	Creamy		1.37	NIL	24.5	3.5			Late
3366		USG-1443	USA	*G.hirsutum*	Ristant		5	8	7	Present	Nectared	Broad	Glabrous	Creamy								
3367		USG-1444	USA	*G.hirsutum*	Ristant	209	3	-	6	Present	Nectared	Broad	Glabrous	Creamy								
3368		USG-1445	USA	*G.hirsutum*	Suscepteble	210	2	-	6	Present	Nectared	Broad	Glabrous	Creamy		-	NIL	NIL	NIL			Late
3369		USG-1446	USA	*G.hirsutum*	Suscepteble	102	3	-	6	Present	Nectared	Medium	Glabrous	Creamy		-	28.9	22.6	3.7			Late
3370		USG-1447	USA	*G.hirsutum*	Suscepteble	47	0	6	6	Present	Nectared	Medium	Glabrous	Creamy		2.43	34	22.6	3.4			Late
3371		USG-1448	USA	*G.hirsutum*	Suscepteble	54	2	7.3	5	Present	Nectared	Medium	Glabrous	Creamy		3.72	NIL	26.2	3.1			Late
3372		USG-1449	USA	*G.hirsutum*	Suscepteble	52	3	-	6	Present	Nectared	Medium	Glabrous	Creamy		-	NIL	NIL	NIL			Late
3373		USG-1450	USA	*G.hirsutum*	Suscepteble	66	2	-	6	Present	Nectared	Medium	Glabrous	Creamy		-	31.2	26.2	3.3			Early
3374		USG-1451	USA	*G.hirsutum*	Suscepteble	62	2	6.6	7	Present	Nectared	Medium	Glabrous	Creamy		2.96	NIL	NIL	NIL			Early
3375		USG-1452	USA	*G.hirsutum*	Suscepteble	75	4	-	6	Present	Nectared	Medium	Glabrous	Creamy		-	NIL	NIL	NIL			Late
3376		USG-1453	USA	*G.hirsutum*	Suscepteble	64	3	-	6	Present	Nectared	Medium	Hairy	Creamy		-	NIL	NIL	NIL			Early

Sr. No	Name of Cultivar	Accession No.	Country	Species	CLCuV Position	Plant Height (cm)	No. of mono-podial Branches	No. of Sympodial branches	First sympodial node No.	Gossypol	Nectri-ness	Leaf Shape	Leaf Hairiness	Pollen Color	Boll size	Boll weight (gms)	GOT (%)	Staple length (mm)	Mike	Seed characters	Seed index (gms)	Special character
3377		USG-1454	USA	*G.hirsutum*	Susceptible	52	2	-		Present	Nectared	Medium	Glabrous	Creamy		-	NIL	NIL	NIL			Late
3378		USG-1455	USA	*G.hirsutum*	Susceptible	68	0	-	6	Present	Nectared	Medium	Glabrous	Creamy		-	NIL	NIL	NIL			Late
3379		USG-1456	USA	*G.hirsutum*	Susceptible	94	0	-	7	Present	Nectared	Medium	Glabrous	Creamy		-	NIL	NIL	NIL			Late
3380		USG-1457	USA	*G.hirsutum*	Susceptible	81	3	-	7	Present	Nectared	Medium	Glabrous	Creamy		-	NIL	NIL	NIL			Late
3381		USG-1458	USA	*G.hirsutum*	Susceptible	79	1	-	6	Present	Nectared	Broad	Glabrous	Creamy		-	NIL	NIL	NIL			Late
3382		USG-1459	USA	*G.hirsutum*	Susceptible	77	2	-	6	Present	Nectared	Medium	Hairy	Creamy		-	NIL	NIL	NIL			Late
3383		USG-1460	USA	*G.hirsutum*	Susceptible	71	3	-	5	Present	Nectared	Medium	Glabrous	Creamy		-	NIL	NIL	NIL			Late
3384		USG-1461	USA	*G.hirsutum*	Susceptible	96	0	-	6	Present	Nectared	Medium	Sparsely Hairy	Creamy		-	NIL	NIL	NIL			Late
3385		USG-1462	USA	*G.hirsutum*	Susceptible	95	2	-	5	Present	Nectared	Medium	Sparsely Hairy	Creamy		-	NIL	NIL	NIL			Late
3386		USG-1463	USA	*G.hirsutum*	Susceptible	107	3	-	7	Present	Nectared	Medium	Glabrous	Yellow		-	NIL	NIL	NIL			Early
3387		USG-1464	USA	*G.hirsutum*	Susceptible	86	0	-	6	Present	Nectared	Medium	Glabrous	Yellow		-	NIL	NIL	NIL			Late
3388		USG-1465	USA	*G.hirsutum*	Susceptible	167	3	-	6	Present	Nectared	Medium	Glabrous	Yellow		-	NIL	NIL	NIL			Late
3389		USG-1466	USA	*G.hirsutum*	Susceptible	105	1	-	6	Present	Nectared	Medium	Glabrous	Yellow		-	NIL	NIL	NIL			Late
3390		USG-1467	USA	*G.hirsutum*	Susceptible	64	1	-	6	Present	Nectared	Medium	Glabrous	Creamy		-	NIL	NIL	NIL			Early
3391		USG-1468	USA	*G.hirsutum*	Susceptible	66	0	-	7	Present	Nectared	Medium	Glabrous	Creamy		-	NIL	NIL	NIL			Early
3392		USG-1469	USA	*G.hirsutum*	Susceptible	45	2	-	6	Present	Nectared	Medium	Glabrous	Creamy		-	NIL	NIL	NIL			Late
3393		USG-1470	USA	*G.hirsutum*	Susceptible	151	0	-	6	Present	Nectared	Broad	Glabrous	Creamy		-	NIL	NIL	NIL			Late
3394		USG-1471	USA	*G.hirsutum*	Susceptible	65	2	-	6	Present	Nectared	Medium	Sparsely Hairy	Creamy		-	32.3	23	3.5			Late
3395		USG-1472	USA	*G.hirsutum*	Susceptible	96	1	6.3	6	Present	Nectared	Medium	Sparsely Hairy	Creamy		2.25	23.3	21.9	3.3			Late
3396		USG-1473	USA	*G.hirsutum*	Susceptible	78	0	8.3	6	Present	Nectared	Medium	Hairy	Creamy		2.18	NIL	NIL	NIL			Late
3397		USG-1474	USA	*G.hirsutum*	Susceptible	91	2	-	7	Present	Nectared	Medium	Glabrous	Creamy		-	NIL	NIL	NIL			Late
3398		USG-1475	USA	*G.hirsutum*	Susceptible	101	0	-	7	Present	Nectared	Medium	Glabrous	Creamy		-	NIL	NIL	NIL			Late
3399		USG-1476	USA	*G.hirsutum*	Susceptible	119	4	-	6	Present	Nectared	Medium	Sparsely Hairy	Creamy		-	NIL	NIL	NIL			Late
3400		USG-1477	USA	*G.hirsutum*	Susceptible	59	0	-	7	Present	Nectared	Broad	Glabrous	Creamy		-	NIL	NIL	NIL			Late
3401		USG-1478	USA	*G.hirsutum*	Susceptible	101	3	-	7	Present	Nectared	Medium	Glabrous	Creamy		-	NIL	NIL	NIL			Late
3402		USG-1479	USA	*G.hirsutum*	Susceptible	70	5	-	5	Present	Nectared	Medium	Sparsely Hairy	Creamy		-	NIL	NIL	NIL			Late
3403		USG-1480	USA	*G.hirsutum*	Susceptible	90	4	-	5	Present	Nectared	Medium	Sparsely Hairy	Creamy		-	NIL	NIL	NIL			Late
3404		USG-1481	USA	*G.hirsutum*	Susceptible	59	1	-	7	Present	Nectared	Medium	Sparsely Hairy	Creamy		-	NIL	NIL	NIL			Late
3405		USG-1482	USA	*G.hirsutum*	Susceptible	82	2	-	6	Present	Nectared	Medium	Sparsely Hairy	Creamy		-	NIL	NIL	NIL			Late
3406		USG-1483	USA	*G.hirsutum*	Susceptible	55	0	-	6	Present	Nectared	Medium	Glabrous	Creamy		-	26.3	NIL	NIL			Late
3407		USG-1484	USA	*G.hirsutum*	Susceptible	68	1	7	5	Present	Nectared	Medium	Glabrous	Creamy		-	NIL	24.3	3			Late
3408		USG-1485	USA	*G.hirsutum*	Susceptible	107	1	6	6	Present	Nectared	Medium	Glabrous	Creamy		-	NIL	NIL	NIL			Late
3409		USG-1486	USA	*G.hirsutum*	Susceptible	104	0	-	5	Present	Nectared	Medium	Glabrous	Creamy		-	NIL	NIL	NIL			Early
3410		USG-1487	USA	*G.hirsutum*	Susceptible	116	1	-	7	Present	Nectared	Medium	Glabrous	Creamy		-	28.2	NIL	NIL			Early
3411		USG-1488	USA	*G.hirsutum*	Susceptible	169	1	-	5	Present	Nectared	Medium	Glabrous	Creamy		-	28.3	18.3	2.8			Early

Sr. No	Name of Cultivar	Accession No.	Country	Species	CLCuV Position	Plant Height (cm)	No. of mono-podial Branches	No. of Sympodial branches	First sympodial node No.	Gossypol	Nectri-ness	Leaf Shape	Leaf Hairiness	Pollen Color	Boll size	Boll weight (gms)	GOT (%)	Staple length (mm)	Mike	Seed characters	Seed index (gms)	Special character
3412		USG-1489	USA	*G.hirsutum*	Susceptible	100	2	8	8	Present	Nectared	Medium	Glabrous	Creamy		2.34	NIL	NIL	NIL			Late
3413		USG-1490	USA	*G.hirsutum*	Susceptible	85	1	6.6	8	Present	Nectared	Medium	Glabrous	Creamy		2.1	NIL	NIL	NIL			Late
3414		USG-1491	USA	*G.hirsutum*	Susceptible	137	0	-	7	Present	Nectared	Medium	Glabrous	Creamy		-	NIL	NIL	NIL			Late
3415		USG-1492	USA	*G.hirsutum*	Susceptible	124	0	-	6	Present	Nectared	Medium	Glabrous	Creamy		-	NIL	NIL	NIL			Late
3416		USG-1493	USA	*G.hirsutum*	Susceptible	129	0	-	6	Present	Nectared	Medium	Glabrous	Creamy		-	NIL	NIL	NIL			Late
3417		USG-1494	USA	*G.hirsutum*	Susceptible	86	1	-	6	Present	Nectared	Broad	Glabrous	Creamy		-	NIL	NIL	NIL			Late
3418		USG-1495	USA	*G.hirsutum*	Susceptible	106	2	-	6	Present	Nectared	Medium	Glabrous	Creamy		-	NIL	NIL	NIL			Late
3419		USG-1496	USA	*G.hirsutum*	Susceptible	119	0	-	5	Present	Nectared	Medium	Glabrous	Creamy		-	NIL	NIL	NIL			Late
3420		USG-1497	USA	*G.hirsutum*	Susceptible	123	2	-	6	Present	Nectared	Medium	Glabrous	Creamy		-	NIL	NIL	NIL			Late
3421		USG-1498	USA	*G.hirsutum*	Susceptible	85	1	-	6	Present	Nectared	Broad	Sparsely Hairy	Creamy		-	NIL	NIL	NIL			Early
3422		USG-1499	USA	*G.hirsutum*	Susceptible	116	1	-	7	Present	Nectared	Medium	Sparsely Hairy	Creamy		-	NIL	NIL	NIL			Early
3423		USG-1500	USA	*G.hirsutum*	Susceptible	86	1	-	6	Present	Nectared	Medium	Glabrous	Creamy		-	NIL	NIL	NIL			Late
3424		USG-1501	USA	*G.hirsutum*	Susceptible	58	1	-	6	Present	Nectared	Broad	Glabrous	Creamy		-	NIL	NIL	NIL			Late
3425		USG-1502	USA	*G.hirsutum*	Susceptible	97	1	-		Present	Nectared	Medium	Glabrous	Creamy		-	NIL	NIL	NIL			Early
3426		USG-1503	USA	*G.hirsutum*	Susceptible	65	0	-	6	Present	Nectared	Medium	Sparsely Hairy	Creamy		-	NIL	NIL	NIL			Late
3427		USG-1504	USA	*G.hirsutum*	Susceptible	124	1	-	7	Present	Nectared	Broad	Glabrous	Creamy		-	NIL	NIL	NIL			Early
3428		USG-1505	USA	*G.hirsutum*	Susceptible	120	0	-	7	Present	Nectared	Broad	Glabrous	Yellow		-	NIL	NIL	NIL			Early
3429		USG-1506	USA	*G.hirsutum*	Susceptible	116	3	-	6	Present	Nectared	Broad	Glabrous	Creamy		-	33.2	NIL	NIL			Early
3430		USG-1507	USA	*G.hirsutum*	Susceptible	112	1	-	6	Present	Nectared	Medium	Glabrous	Creamy		-	NIL	24.4	3.4			Late
3431		USG-1508	USA	*G.hirsutum*	Susceptible	65	1	4.66	5	Present	Nectared	Medium	Glabrous	Creamy		3.25	NIL	NIL	NIL			Late
3432		USG-1509	USA	*G.hirsutum*	Susceptible	65	2	-	6	Present	Nectared	Medium	Glabrous	Creamy		-	NIL	NIL	NIL			Late
3433		USG-1510	USA	*G.hirsutum*	Susceptible	66	4	5.6	5	Present	Nectared	Broad	Glabrous	Creamy		2.5	NIL	NIL	NIL			Late
3434		USG-1511	USA	*G.hirsutum*	Susceptible	180	0	-	7	Present	Nectared	Broad	Glabrous	Creamy		-	NIL	NIL	NIL			Late
3435		USG-1512	USA	*G.hirsutum*	Susceptible	175	0	-	6	Present	Nectared	Broad	Glabrous	Creamy		-	NIL	NIL	NIL			Late
3436		USG-1513	USA	*G.hirsutum*	Susceptible	174	3	-	6	Present	Nectared	Broad	Glabrous	Creamy		-	NIL	NIL	NIL			Late
3437		USG-1514	USA	*G.hirsutum*	Susceptible	142.2	0	-	6	Present	Nectared	Broad	Glabrous	Creamy		-	NIL	NIL	NIL			Late
3438		USG-1515	USA	*G.hirsutum*	Susceptible	1168	0	-	6	Present	Nectared	Broad	Glabrous	Creamy		-	NIL	NIL	NIL			Late
3439		USG-1516	USA	*G.hirsutum*	Susceptible	160	0	-	7	Present	Nectared	Broad	Glabrous	Creamy		-	21.2	NIL	NIL			Late
3440		USG-1517	USA	*G.hirsutum*	Risistant	157	4	-	6	Present	Nectared	Medium	Glabrous	Creamy								
3441		USG-1518	USA	*G.hirsutum*	Susceptible	98	1	-	6	Present	Nectared	Medium	Glabrous	Creamy		-	NIL	20.4	NIL			Late
3442		USG-1519	USA	*G.hirsutum*	Susceptible	62	1	4.3	6	Present	Nectared	Medium	Sparsely Hairy	Creamy		3.17	NIL	NIL	NIL			Late
3443		USG-1520	USA	*G.hirsutum*	Risistant	74	0	5.3	6	Present	Nectared	Broad	Glabrous	Creamy								
3444		USG-1521	USA	*G.hirsutum*	Risistant	61	1	-	6	Present	Nectared	Medium	Glabrous	Creamy								
3445		USG-1522	USA	*G.hirsutum*	Susceptible	189	1	-	7	Present	Nectared	Medium	Glabrous	Creamy		-	24.6	24.6	3.1			Late
3446		USG-1523	USA	*G.hirsutum*	Susceptible	101	1	5.3	7	Present	Nectared	Broad	Glabrous	Creamy		3.71	NIL	NIL	NIL			Late

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3447		USG-1524	USA	*G.hirsutum*	Suscepteble	128	2	-	6	Present	Nectared	Medium	Sparsely Hairy	Creamy		-	NIL	NIL	NIL			Early
3448		USG-1525	USA	*G.hirsutum*	Suscepteble	87	1	5.5	7	Present	Nectared	Medium	Glabrous	Creamy		2.01	NIL	NIL	NIL			Early
3449		USG-1526	USA	*G.hirsutum*	Suscepteble	99	0	6	7	Present	Nectared	Broad	Glabrous	Creamy		-	NIL	NIL	NIL			Early
3450		USG-1527	USA	*G.hirsutum*	Suscepteble	163	0	-	5	Present	Nectared	Broad	Sparsely Hairy	Creamy		2.35	NIL	NIL	NIL			Early
3451		USG-1528	USA	*G.hirsutum*	Suscepteble	133	1	-	5	Present	Nectared	Broad	Glabrous	Creamy		-	NIL	NIL	NIL			Early
3452		USG-1529	USA	*G.hirsutum*	Suscepteble	104	0	-	7	Present	Nectared	Broad	Glabrous	Creamy		-	NIL	NIL	NIL			Early
3453		USG-1530	USA	*G.hirsutum*	Risistant	100	1	-	6	Present	Nectared	Broad	Glabrous	Creamy								
3454		USG-1531	USA	*G.hirsutum*	Risistant	198	0	-	6	Present	Nectared	Broad	Glabrous	Creamy								
3455		USG-1532	USA	*G.hirsutum*	Suscepteble	109	1	-	7	Present	Nectared	Broad	Glabrous	Creamy		-	NIL	NIL	NIL			Late
3456		USG-1533	USA	*G.hirsutum*	Suscepteble	450	3	-	6	Present	Nectared	Broad	Glabrous	Creamy		-	NIL	NIL	NIL			Early
3457		USG-1534	USA	*G.hirsutum*	Risistant	219	0	-	6	Present	Nectared	Broad	Glabrous	Creamy								
3458		USG-1535	USA	*G.hirsutum*	Suscepteble	253	1	-	6	Present	Nectared	Medium	Glabrous	Creamy		-	NIL	NIL	NIL			Early
3459		USG-1536	USA	*G.hirsutum*	Suscepteble	75	2	-	6	Present	Nectared	Medium	Glabrous	Yellow		-	NIL	NIL	NIL			Late
3460		USG-1537	USA	*G.hirsutum*	Suscepteble	159	3	-	6	Present	Nectared	Broad	Glabrous	Creamy		-	NIL	NIL	NIL			Early
3461		USG-1538	USA	*G.hirsutum*	Suscepteble	157	2	-	7	Present	Nectared	Medium	Glabrous	Yellow		-	NIL	NIL	NIL			Early
3462		USG-1539	USA	*G.hirsutum*	Risistant	155	4	-	7	Present	Nectared	Medium	Glabrous	Creamy								
3463		USG-1540	USA	*G.hirsutum*	Risistant	166	1	-	6	Present	Nectared	Medium	Glabrous	Creamy								
3464		USG-1541	USA	*G.hirsutum*	Risistant	136	3	-	7	Present	Nectared	Medium	Glabrous	Creamy								
3465		USG-1542	USA	*G.hirsutum*	Risistant	132	1	-	7	Present	Nectared	Medium	Glabrous	Creamy								
3466		USG-1543	USA	*G.hirsutum*	Risistant	176	2	-	5	Present	Nectared	Broad	Glabrous	Creamy								
3467		USG-1544	USA	*G.hirsutum*	Suscepteble	166	1	-	5	Present	Nectared	Medium	Glabrous	Creamy		-	32.1	25.5	4			Early
3468		USG-1545	USA	*G.hirsutum*	Suscepteble	47	2	5	7	Present	Nectared	Medium	Glabrous	Creamy		4.09	34.8	24.6	3.1			Early
3469		USG-1546	USA	*G.hirsutum*	Suscepteble	69	1	5.6	6	Present	Nectared	Medium	Glabrous	Creamy		4.3	28.1	23.1	4.3			Early
3470		USG-1547	USA	*G.hirsutum*	Suscepteble	100	3	5	6	Present	Nectared	Medium	Glabrous	Creamy		3.15	33.3	23.5	NIL			Late
3471		USG-1548	USA	*G.hirsutum*	Suscepteble	66	1	5.3	5	Present	Nectared	Medium	Glabrous	Yellow		2.89	NIL	25.7	NIL			Early
3472		USG-1549	USA	*G.hirsutum*	Suscepteble	45	1	4	6	Present	Nectared	Medium	Glabrous	Yellow		3.22	NIL	24.9	3.2			Late
3473		USG-1550	USA	*G.hirsutum*	Suscepteble	68	2	5.3	5	Present	Nectared	Medium	Glabrous	Yellow		4.23	NIL	NIL	NIL			Late
3474		USG-1551	USA	*G.hirsutum*	Suscepteble	122	1	-	7	Present	Nectared	Broad	Glabrous	Yellow		-	32.2	NIL	NIL			Late
3475		USG-1552	USA	*G.hirsutum*	Suscepteble	155	4	-	5	Present	Nectared	Medium	Glabrous	Yellow		-	34.9	NIL	NIL			Late
3476		USG-1553	USA	*G.hirsutum*	Suscepteble	128	2	-	8	Present	Nectared	Medium	Glabrous	Yellow		-	32.4	22.4	NIL			Late
3477		USG-1554	USA	*G.hirsutum*	Suscepteble	78	3	4.6	8	Present	Nectared	Medium	Sparsely Hairy	Yellow		3.65	NIL	23.8	3.8			Late
3478		USG-1555	USA	*G.hirsutum*	Suscepteble	69	2	6.6	7	Present	Nectared	Medium	Sparsely Hairy	Yellow		4.11	32.9	24.8	3.3			Late
3479		USG-1556	USA	*G.hirsutum*	Suscepteble	54	1	6	6	Present	Nectared	Medium	Sparsely Hairy	Yellow		3.12	31.6	NIL	NIL			Late
3480		USG-1557	USA	*G.hirsutum*	Suscepteble	53	3	6	6	Present	Nectared	Medium	Sparsely Hairy	Creamy		3.46	31	24.2	4.5			Early
3481		USG-1558	USA	*G.hirsutum*	Suscepteble	68	3	5.3	6	Present	Nectared	Medium	Sparsely Hairy	Creamy		2.93	29.4	22.2	NIL			Early

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3482		USG-1559	USA	*G.hirsutum*	Susceptible	73	1	5.6	6	Present	Nectared	Medium	Sparsely Hairy	Creamy		2.66	39	23.2	3.5			Early
3483		USG-1560	USA	*G.hirsutum*	Susceptible	59	1	6	5	Present	Nectared	Medium	Sparsely Hairy	Creamy		3.47	33.9	22.5	3			Late
3484		USG-1561	USA	*G.hirsutum*	Susceptible	58	2	3.6	6	Present	Nectared	Medium	Sparsely Hairy	Creamy		2.29	37.3	23.9	4			Late
3485		USG-1562	USA	*G.hirsutum*	Susceptible	74	3	6.3	6	Present	Nectared	Medium	Sparsely Hairy	Creamy		3.28	36.5	24.4	5			Late
3486		USG-1563	USA	*G.hirsutum*	Susceptible	68	2	5	7	Present	Nectared	Medium	Sparsely Hairy	Creamy		3.51	31.5	23.3	4.7			Late
3487		USG-1564	USA	*G.hirsutum*	Susceptible	68	1	4.3	6	Present	Nectared	Medium	Sparsely Hairy	Creamy		3.14	33.8	25.1	3.9			Late
3488		USG-1565	USA	*G.hirsutum*	Susceptible	54	2	4.3	6	Present	Nectared	Medium	Sparsely Hairy	Creamy		4.45	NIL	25.1	3.5			Late
3489		USG-1566	USA	*G.hirsutum*	Susceptible	50	2	5.3		Present	Nectared	Medium	Sparsely Hairy	Creamy		2.94	NIL	24.1	NIL			Late
3490		USG-1567	USA	*G.hirsutum*	Risistant	65	3	6.3	6	Present	Nectared	Medium	Glabrous									
3491		USG-1568	USA	*G.hirsutum*	Susceptible	125	4	-	7	Present	Nectared	Medium	Glabrous	Yellow		-	NIL	NIL	NIL			Late
3492		USG-1569	USA	*G.hirsutum*	Risistant	169	3	5.8	7	Present	Nectared	Broad	Glabrous									
3493		USG-1570	USA	*G.hirsutum*	Risistant	178	2	-	6	Present	Nectared	Broad	Glabrous									
3494		USG-1571	USA	*G.hirsutum*	Risistant	129	2	-	6	Present	Nectared	Broad	Glabrous									
3495		USG-1572	USA	*G.hirsutum*	Susceptible	416	2	-	5	Present	Nectared	Medium	Glabrous	Yellow		-	NIL	NIL	NIL			Late
3496		USG-1573	USA	*G.hirsutum*	Susceptible	106	3	-	6	Present	Nectared	Medium	Glabrous	Yellow		-	NIL	NIL	NIL			Late
3497		USG-1574	USA	*G.hirsutum*	Susceptible	88	2	-	5	Present	Nectared	Broad	Glabrous	Yellow		-	NIL	NIL	NIL			Late
3498		USG-1575	USA	*G.hirsutum*	Susceptible	159	2	-	7	Present	Nectared	Broad	Glabrous	Yellow		-	NIL	NIL	NIL			Late
3499		USG-1576	USA	*G.hirsutum*	Susceptible	183	1	-	6	Present	Nectared	Medium	Glabrous	Yellow		-	NIL	NIL	NIL			Late
3500		USG-1577	USA	*G.hirsutum*	Susceptible	116	3	-	6	Present	Nectared	Medium	Glabrous	Yellow		-	29.1	25	3			Late
3501		USG-1578	USA	*G.hirsutum*	Susceptible	79	2	5.5	6	Present	Nectared	Medium	Glabrous	Creamy		3.24	38.2	22.7	3.3			Early
3502		USG-1579	USA	*G.hirsutum*	Susceptible	65	2	6.3	6	Present	Nectared	Medium	Glabrous	Creamy		2.68	NIL	NIL	NIL			Late
3503		USG-1580	USA	*G.hirsutum*	Susceptible	83	1	-	7	Present	Nectared	Medium	Glabrous	Creamy		-	NIL	NIL	NIL			Early
3504		USG-1581	USA	*G.hirsutum*	Susceptible	180	3	-	6	Present	Nectared	Medium	Glabrous	Creamy		-	NIL	NIL	NIL			Late
3505		USG-1582	USA	*G.hirsutum*	Susceptible	165	1	-	6	Present	Nectared	Medium	Glabrous	Creamy		-	NIL	NIL	NIL			Early
3506		USG-1583	USA	*G.hirsutum*	Susceptible	159	1	-	6	Present	Nectared	Broad	Glabrous	Creamy		-	NIL	NIL	NIL			Early
3507		USG-1584	USA	*G.hirsutum*	Susceptible	157	3	-	6	Present	Nectared	Broad	Glabrous	Creamy		-	NIL	NIL	NIL			Late
3508		USG-1585	USA	*G.hirsutum*	Susceptible	155	1	-	6	Present	Nectared	Medium	Glabrous	Creamy		-	NIL	NIL	NIL			Late
3509		USG-1586	USA	*G.hirsutum*	Susceptible	56	0	-	7	Present	Nectared	Medium	Glabrous	Creamy		-	NIL	NIL	NIL			Late
3510		USG-1587	USA	*G.hirsutum*	Susceptible	61	4	-	7	Present	Nectared	Medium	Glabrous	Creamy		-	NIL	NIL	NIL			Late
3511		USG-1588	USA	*G.hirsutum*	Susceptible	79	0	6.3	6	Present	Nectared	Medium	Glabrous	Creamy		2.7	NIL	NIL	NIL			Late
3512		USG-1589	USA	*G.hirsutum*	Risistant	112	4	-	7	Present	Nectared	Broad	Glabrous									
3513		USG-1590	USA	*G.hirsutum*	Risistant	157	0	-	7	Present	Nectared	Broad	Glabrous									
3514		USG-1591	USA	*G.hirsutum*	Susceptible	190	0	-	5	Present	Nectared	Broad	Glabrous	Creamy		-	NIL	NIL	NIL			Late
3515		USG-1592	USA	*G.hirsutum*	Risistant	166	2	-	5	Present	Nectared	Broad	Glabrous									
3516		USG-1593	USA	*G.hirsutum*	Risistant	180	1	-	7	Present	Nectared	Broad	Glabrous									

Sr. No	Name of Cultivar	Accession No.	Country	Species	CLCuV Position	Plant Height (cm)	No. of mono-podial Branches	No. of Sympodial branches	First sympodial node No.	Gossypol	Nectri-ness	Leaf Shape	Leaf Hairiness	Pollen Color	Boll size	Boll weight (gms)	GOT (%)	Staple length (mm)	Mike	Seed characters	Seed index (gms)	Special character
3517		USG-1594	USA	*G.hirsutum*	Risistant	159	2	-	6	Present	Nectared	Broad	Glabrous									
3518		USG-1595	USA	*G.hirsutum*	Suscepteble	179	4	-	6	Present	Nectared	Broad	Glabrous	Creamy		-	NIL	NIL	NIL			Late
3519		USG-1596	USA	*G.hirsutum*	Risistant	188	0	-	7	Present	Nectared	Broad	Glabrous									
3520		USG-1597	USA	*G.hirsutum*	Risistant	193	0	-	6	Present	Nectared	Medium	Glabrous									
3521		USG-1598	USA	*G.hirsutum*	Suscepteble	82	0	-	6	Present	Nectared	Broad	Sparsely Hairy	Creamy		-	NIL	NIL	NIL			Late
3522		USG-1599	USA	*G.hirsutum*	Suscepteble	52	3	6	6	Present	Nectared	Broad	Glabrous	Creamy		2.69	NIL	NIL	NIL			Late
3523		USG-1600	USA	*G.hirsutum*	Suscepteble	201	0	-	6	Present	Nectared	Medium	Glabrous	Creamy			NIL	NIL	NIL			Late
3524		USG-1601	USA	*G.hirsutum*	Risistant	49	0	4.6	6	Present	Nectared	Broad	Glabrous									
3525		USG-1602	USA	*G.hirsutum*	Suscepteble	115	3	-	7	Present	Nectared	Medium	Glabrous	Creamy		-	29.7	24.9	9			Late
3526		USG-1603	USA	*G.hirsutum*	Suscepteble	94	3	6	7	Present	Nectared	Medium	Hairy	Yellow		3.35	33.7	22.2	3.7			Early
3527		USG-1604	USA	*G.hirsutum*	Risistant	69	4	5.7	6	Present	Nectared	Broad	Glabrous									
3528		USG-1605	USA	*G.hirsutum*	Suscepteble	200	2	-	7	Present	Nectared	Broad	Glabrous	Creamy		-	NIL	NIL	NIL			Early
3529		USG-1606	USA	*G.hirsutum*	Risistant	165	1	-	7	Present	Nectared	Broad	Glabrous									
3530		USG-1607	USA	*G.hirsutum*	Risistant	151	1	-	5	Present	Nectared	Broad	Glabrous									
3531		USG-1608	USA	*G.hirsutum*	Risistant	136	2	-	5	Present	Nectared	Broad	Glabrous									
3532		USG-1609	USA	*G.hirsutum*	Suscepteble	144	3	-	7	Present	Nectared	Broad	Glabrous	Yellow		-	37.2	30.2	NIL			Early
3533		USG-1610	USA	*G.hirsutum*	Suscepteble	120	4	-	6	Present	Nectared	Broad	Glabrous	Yellow		-	34	25.5	3			Early
3534		USG-1611	USA	*G.hirsutum*	Risistant	147	3	-	6	Present	Nectared	Broad	Glabrous									
3535		USG-1612	USA	*G.hirsutum*	Risistant	182	2	-	5	Present	Nectared	Broad	Glabrous									
3536		USG-1613	USA	*G.hirsutum*	Risistant	198	2	-	6	Present	Nectared	Medium	Glabrous									
3537		USG-1614	USA	*G.hirsutum*	Risistant	130	2	-	5	Present	Nectared	Broad	Glabrous									
3538		USG-1615	USA	*G.hirsutum*	Suscepteble	419	3	-	7	Present	Nectared	Broad	Glabrous	Creamy		-	NIL	NIL	NIL			Late
3539		USG-1616	USA	*G.hirsutum*	Suscepteble	176	1	-	5	Present	Nectared	Medium	Glabrous	Creamy		-	NIL	NIL	NIL			Late
3540		USG-1617	USA	*G.hirsutum*	Suscepteble	201	4	-	8	Present	Nectared	Broad	Glabrous	Creamy		-	NIL	NIL	NIL			Late
3541		USG-1618	USA	*G.hirsutum*	Suscepteble	140	2	-	8	Present	Nectared	Medium	Glabrous	Creamy		-	NIL	NIL	NIL			Late
3542		USG-1619	USA	*G.hirsutum*	Suscepteble	132	4	-	7	Present	Nectared	Medium	Glabrous	Creamy		-	NIL	NIL	NIL			Late
3543		USG-1620	USA	*G.hirsutum*	Suscepteble	121	0	-	6	Present	Nectared	Medium	Glabrous	Creamy		-	NIL	NIL	NIL			Late
3544		USG-1621	USA	*G.hirsutum*	Suscepteble	77	1	-	6	Present	Nectared	Medium	Glabrous	Creamy		-	NIL	NIL	NIL			Late
3545		USG-1622	USA	*G.hirsutum*	Suscepteble	69	2	-	6	Present	Nectared	Medium	Glabrous	Creamy		-	30.7	NIL	NIL			Early
3546		USG-1623	USA	*G.hirsutum*	Suscepteble	71	0	6	6	Present	Nectared	Medium	Glabrous	Creamy		3.5	NIL	23.8	3.5			Late
3547		USG-1624	USA	*G.hirsutum*	Suscepteble	56	3	6.3	5	Present	Nectared	Small	Sparsely Hairy	Creamy		3.3	30.2	NIL	NIL			Early
3548		USG-1625	USA	*G.hirsutum*	Suscepteble	49	2	-	6	Present	Nectared	Small	Glabrous	Creamy			28.1	21.8	3.1			Early
3549		USG-1626	USA	*G.hirsutum*	Suscepteble	82	2	6.6	6	Present	Nectared	Medium	Glabrous	Creamy		3.01	NIL	22.1	3			Early
3550		USG-1627	USA	*G.hirsutum*	Suscepteble	78	0	6.5	7	Present	Nectared	Medium	Glabrous	Creamy		3.29	NIL	NIL	NIL			Early
3551		USG-1628	USA	*G.hirsutum*	Suscepteble	69	1	-	6	Present	Nectared	Medium	Glabrous	Creamy		-	18.9	NIL	NIL			Early

Sr. No	Name of Cultivar	Accession No.	Country	Species	CLCuV Position	Plant Height (cm)	No. of mono-podial Branches	No. of Sympodial branches	First sympodial node No.	Gossypol	Nectri-ness	Leaf Shape	Leaf Hairiness	Pollen Color	Boll size	Boll weight (gms)	GOT (%)	Staple length (mm)	Mike	Seed characters	Seed index (gms)	Special character
3552		USG-1629	USA	*G.hirsutum*	Susceptible	52	3	-	6	Present	Nectared	Medium	Glabrous	Creamy		-	28.7	21.7	3.3			Early
3553		USG-1630	USA	*G.arborium*	Risistant	169.4	0	6.3		Present	Nectared	ABroad.	Sparsely Hairy	Creamy		3.03	NIL	23.2	4.4			Late
3554		USG-1631	USA	*G.hirsutum*	Susceptible	152	3	8.3	6	Present	Nectared	Medium	Glabrous	Creamy		1.3	31	NIL	NIL			Late
3555		USG-1632	USA	*G.hirsutum*	Susceptible	133	2	-	7	Present	Nectared	Medium	Glabrous	Creamy		-	NIL	24	NIL			Late
3556		USG-1633	USA	*G.hirsutum*	Susceptible	82	3	7.3	7	Present	Nectared	Medium	Sparsely Hairy	Creamy		2.5	NIL	NIL	NIL			Early
3557		USG-1634	USA	*G.hirsutum*	Susceptible	88	2	-	6	Present	Nectared	Medium	Sparsely Hairy	Yellow		-	NIL	NIL	NIL			Early
3558		USG-1635	USA	*G.hirsutum*	Susceptible	127	3	9	6	Present	Nectared	Medium	Glabrous	Creamy		2.2	NIL	NIL	NIL			Early
3559		USG-1636	USA	*G.hirsutum*	Susceptible	67	4	-	5	Present	Nectared	Medium	Glabrous	Yellow		-	NIL	NIL	NIL			Early
3560		USG-1637	USA	*G.hirsutum*	Susceptible	70	1	-	6	Present	Nectared	Broad	Glabrous	Creamy		-	NIL	NIL	NIL			Early
3561		USG-1638	USA	*G.hirsutum*	Susceptible	66	2	-	5	Present	Nectared	Medium	Glabrous	Yellow		-	NIL	NIL	NIL			Early
3562		USG-1639	USA	*G.hirsutum*	Susceptible	167	3	-	7	Present	Nectared	Medium	Glabrous	Creamy		-	NIL	NIL	NIL			Early
3563		USG-1640	USA	*G.hirsutum*	Susceptible	91	2	-	6	Present	Nectared	Medium	Glabrous	Creamy		-	NIL	NIL	NIL			Early
3564		USG-1641	USA	*G.hirsutum*	Susceptible	71	1	-	6	Present	Nectared	Medium	Glabrous	Creamy		-	27.9	NIL	NIL			Early
3565		USG-1642	USA	*G.hirsutum*	Susceptible	71	2	6.3	6	Present	Nectared	Small	Glabrous	Creamy		1.33	29.8	26.6	3.6			Early
3566		USG-1643	USA	*G.arborium*	Resistant	78	2	7.6	6	Present	Nectared	Small	Hairy	Yellow		1.22	26.8	25.1	4.1			Early
3567		USG-1644	USA	*G.arborium*	Resistant	168	1	6	7	Present	Nectared	Small	Glabrous	Yellow		1.46	26.7	26.3	4.6			Early
3568		USG-1645	USA	*G.arborium*	Resistant	184	0	8	6	Present	Nectared	Small	Glabrous	Yellow		1.78	29.8	24.2	5			Early
3569		USG-1646	USA	*G.arborium*	Resistant	188	1	6.6	6	Present	Nectared	Small	Hairy	Yellow		1.79	29.3	22.6	5.2			Early
3570		USG-1647	USA	*G.arborium*	Resistant	366	2	5.6	6	Present	Nectared	Small	Hairy	Yellow		1.78	28	22.1	4.9			Early
3571		USG-1648	USA	*G.arborium*	Resistant	186	1	6.3	6	Present	Nectared	Small	Hairy	Yellow		2.03	28.8	24.2	5.1			Early
3572		USG-1649	USA	*G.arborium*	Resistant	148	2	6.6	6	Present	Nectared	Small	Glabrous	Yellow		2.05	29.3	23.8	5.2			Early
3573		USG-1650	USA	*G.arborium*	Resistant	162	0	6	7	Present	Nectared	Small	Glabrous	Yellow		1.78	33	22.3	5.6			Early
3574		USG-1651	USA	*G.arborium*	Resistant	200	2	6.3	7	Present	Nectared	Small	Hairy	Yellow		1.56	34.4	22.6	5			Early
3575		USG-1652	USA	*G.arborium*	Resistant	173	2	7	6	Present	Nectared	Small	Glabrous	Yellow		1.69	33	22.3	5.7			Early
3576		USG-1653	USA	*G.arborium*	Resistant	165	0	4.3	7	Present	Nectared	Small	Glabrous	Yellow		1.2	36.5	21.8	4.7			Early
3577		USG-1654	USA	*G.arborium*	Resistant	161	2	5	7	Present	Nectared	Small	Glabrous	Yellow		1.72	32.5	21.7	5.8			Early
3578		USG-1655	USA	*G.arborium*	Resistant	164	1	4.3	5	Present	Nectared	Small	Glabrous	Yellow		1.68	36.7	22.7	5.4			Early
3579		USG-1656	USA	*G.arborium*	Resistant	133	2	8	5	Present	Nectared	Small	Glabrous	Yellow		2.06	26.4	23.2	4.3			Early
3580		USG-1657	USA	*G.arborium*	Resistant	147	2	5.6	7	Present	Nectared	Small	Glabrous	Yellow		1.46	28.3	22.4	4.5			Early
3581		USG-1658	USA	*G.arborium*	Resistant	155	1	5.6	6	Present	Nectared	Small	Glabrous	Yellow		1.82	30.1	23.6	4.2			Early
3582		USG-1659	USA	*G.arborium*	Resistant	154	1	4.6	6	Present	Nectared	Small	Glabrous	Yellow		1.32	31.3	22.2	4.8			Early
3583		USG-1660	USA	*G.arborium*	Resistant	172	2	5	7	Present	Nectared	Small	Glabrous	Yellow		1.29	Nil	23.6	5			Early
3584		USG-1661	USA	*G.hirsutum*	suscepteble	103	1	-	6	Present	Nectared	Small	Glabrous	Creamy		1.79	25.5	0	0			Early
3585		USG-1662	USA	*G.arborium*	Resistant	170	1	4.6	6	Present	Nectared	Small	Hairy	Yellow		2.07	30.1	25.5	5			Early
3586		USG-1663	USA	*G.arborium*	Resistant	169	1	5.3	6	Present	Nectared	Small	Hairy	Yellow		2.55	32.9	24	5			Early

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3587		USG-1664	USA	*G.arborium*	Resistant	165	2	4.3	6	Present	Nectared	Small	Glabrous	Yellow		1.8	26	23.8	4.6			Early
3588		USG-1665	USA	*G.arborium*	Resistant	214	1	3.3	6	Present	Nectared	Small	Glabrous	Yellow		1.2	23.3	24.7	5			Early
3589		USG-1666	USA	*G.arborium*	Resistant	186	2	4.3	7	Present	Nectared	Small	Glabrous	Yellow		1.53	23.6	23.1	4.3			Early
3590		USG-1667	USA	*G.arborium*	Resistant	193	1	4.6	7	Present	Nectared	Small	Semi Hairy	Yellow		1.77	25.2	23.4	4.5			Early
3591		USG-1668	USA	*G.arborium*	Resistant	155	1	6	6	Present	Nectared	Small	Glabrous	Yellow		1.63	25.3	24.3	4.9			Early
3592		USG-1669	USA	*G.arborium*	Resistant	165	1	5.3	7	Present	Nectared	Small	Glabrous	Yellow		1.92	27.3	23.5	4.3			Early
3593		USG-1670	USA	*G.arborium*	Resistant	161	2	4.3	7	Present	Nectared	Small	Glabrous	Yellow		2.04	29.8	24.9	4			Early
3594		USG-1671	USA	*G.arborium*	Resistant	185	2	6.3	5	Present	Nectared	Small	Glabrous	Yellow		1.87	31.1	22.6	5.4			Early
3595		USG-1672	USA	*G.arborium*	Resistant	172	3	4.6	5	Present	Nectared	Small	Hairy	Yellow		1.32	31.7	22.8	5.3			Early
3596		USG-1673	USA	*G.arborium*	Resistant	174	1	8.3	7	Present	Nectared	Small	Hairy	Yellow		1.57	26.3	23.7	4.8			Early
3597		USG-1674	USA	*G.arborium*	Resistant	190	0	5.3	6	Present	Nectared	Small	Hairy	Yellow		1.9	30.8	24.3	4.7			Early
3598		USG-1675	USA	*G.arborium*	Resistant	218	0	5	6	Present	Nectared	Small	Hairy	Yellow		1.68	27.7	21.4	7.7			Early
3599		USG-1676	USA	*G.arborium*	Resistant	168	2	4.3	5	Present	Nectared	Small	Hairy	Yellow		1.79	27.4	23.4	4.3			Early
3600		USG-1677	USA	*G.arborium*	Resistant	161	2	5	6	Present	Nectared	Small	Glabrous	Yellow		1.54	31.8	24.1	4.5			Early
3601		USG-1678	USA	*G.arborium*	Resistant	167	3	3.6	5	Present	Nectared	Small	Glabrous	Yellow		1.37	28.8	20.3	5.8			Early
3602		USG-1679	USA	*G.arborium*	Resistant	139	3	4.6	7	Present	Nectared	Small	Glabrous	Yellow		1.69	26.1	24	5.1			Early
3603		USG-1680	USA	*G.arborium*	Resistant	153	2	6	5	Present	Nectared	Small	Glabrous	Yellow		1.88	25.6	23.3	4.3			Early
3604		USG-1681	USA	*G.arborium*	Resistant	161	2	4.6	8	Present	Nectared	Small	Glabrous	Yellow		1.95	29.5	23.4	4.9			Early
3605		USG-1682	USA	*G.arborium*	Resistant	168	2	4	8	Present	Nectared	Small	Glabrous	Yellow		1.97	30.3	22.9	4.5			Early
3606		USG-1683	USA	*G.arborium*	Resistant	196	1	6.3	7	Present	Nectared	Small	Hairy	Yellow		1.76	34.3	23.7	4.8			Early
3607		USG-1684	USA	*G.arborium*	Resistant	256	1	5	6	Present	Nectared	Small	Glabrous	Yellow		1.52	26.5	22.3	4			Early
3608		USG-1685	USA	*G.arborium*	Resistant	205	2	4.6	6	Present	Nectared	Small	Glabrous	Yellow		1.27	32.7	23.2	4.6			Early
3609		USG-1686	USA	*G.arborium*	Resistant	195	2	4.3	6	Present	Nectared	Small	Hairy	Yellow		1.33	30.2	24	5			Early
3610		USG-1687	USA	*G.arborium*	Resistant	160	2	4.3	6	Present	Nectared	Small	Hairy	Yellow		1.33	33.4	24.3	4.4			Early
3611		USG-1688	USA	*G.arborium*	Resistant	160	0	5.6	5	Present	Nectared	Small	Glabrous	Yellow		1.46	30.8	17.8	6.4			Early
3612		USG-1689	USA	*G.arborium*	Resistant	175	0	4.6	6	Present	Nectared	Small	Glabrous	Yellow		1.7	18.2	18.1	6.3			Early
3613		USG-1690	USA	*G.arborium*	Resistant	176	3	5	6	Present	Nectared	Small	Glabrous	Yellow		0.89	27.1	21.9	4.4			Early
3614		USG-1691	USA	*G.arborium*	Resistant	189	2	4.3	7	Present	Nectared	Small	Glabrous	Yellow		2.47	34.2	19.3	5.9			Early
3615		USG-1692	USA	*G.arborium*	Resistant	188	0	4.3	6	Present	Nectared	Small	Glabrous	Yellow		2.15	34.8	23.5	4			Early
3616		USG-1693	USA	*G.arborium*	Resistant	159	0	5.3	6	Present	Nectared	Small	Glabrous	Yellow		1.66	31.2	22.4	4.2			Early
3617		USG-1694	USA	*G.arborium*	Resistant	159	0	4.3		Present	Nectared	Small	Glabrous	Yellow		1.92	34.4	24.5	4.9			Early
3618		USG-1695	USA	*G.arborium*	Resistant	142	2	5.3	6	Present	Nectared	Small	Glabrous	Yellow		2.12	38.4	24.7	4.5			Early
3619		USG-1696	USA	*G.arborium*	Resistant	185	2	4	7	Present	Nectared	Small	Hairy	Yellow		2.75	30	23.5	5			Early
3620		USG-1697	USA	*G.arborium*	Resistant	155	1	4	7	Present	Nectared	Small	Glabrous	Yellow		2.1	30	22.7	6			Early
3621		USG-1698	USA	*G.arborium*	Resistant	216	1	4.3	6	Present	Nectared	Small	Glabrous	Yellow		1.48	23.1	23.3	4.4			Early

Sr. No	Name of Cultivar	Accession No.	Country	Species	CLCuV Position	Plant Height (cm)	No. of mono-podial Branches	No. of Sympodial branches	First sympodial node No.	Gossypol	Nectri-ness	Leaf Shape	Leaf Hairiness	Pollen Color	Boll size	Boll weight (gms)	GOT (%)	Staple length (mm)	Mike	Seed characters	Seed index (gms)	Special character
3622		USG-1699	USA	*G.arborium*	Resistant	195	2	5	6	Present	Nectared	Small	Glabrous	Yellow		1.77	32.7	25.1	4.5			Early
3623		USG-1700	USA	*G.arborium*	Resistant	205	1	5	5	Present	Nectared	Small	Glabrous	Yellow		1.88	22.7	21.7	5.5			Early
3624		USG-1701	USA	*G.arborium*	Resistant	204	1	4	6	Present	Nectared	Small	Glabrous	Yellow		1.83	28.8	23.3	4.3			Early
3625		USG-1702	USA	*G.arborium*	Resistant	188	2	4.6	5	Present	Nectared	Small	Hairy	Yellow		2.42	28	23.6	5			Early
3626		USG-1703	USA	*G.arborium*	Resistant	194	2	4.3	7	Present	Nectared	Small	Glabrous	Yellow		1.57	30.1	24.8	3.8			Early
3627		USG-1704	USA	*G.arborium*	Resistant	153	0	4.3	6	Present	Nectared	Small	Glabrous	Yellow		1.89	32.3	23.1	5.6			Early
3628		USG-1705	USA	*G.arborium*	Resistant	103	0	4.3	6	Present	Nectared	Small	Glabrous	Yellow		1.61	32.6	24	4.7			Early
3629		USG-1706	USA	*G.arborium*	Resistant	144	1	5	6	Present	Nectared	Small	Glabrous	Yellow		1.5	31.7	22.7	5.5			Early
3630		USG-1707	USA	*G.arborium*	Resistant	193	1	4.3	6	Present	Nectared	Small	Glabrous	Yellow		1.54	27	23.3	4.9			Early
3631		USG-1708	USA	*G.arborium*	Resistant	158	1	5	7	Present	Nectared	Small	Glabrous	Yellow		1.49	27.2	22.7	5.4			Early
3632		USG-1709	USA	*G.arborium*	Resistant	171	1	5.3	6	Present	Nectared	Small	Glabrous	Yellow		1.45	31.8	24.8	5.5			Early
3633		USG-1710	USA	*G.arborium*	Resistant	48	1	4.6	6	Present	Nectared	Small	Glabrous	Yellow		1.56	29.5	25.5	3.8			Early
3634		USG-1711	USA	*G.arborium*	Resistant	180	2	5.6	6	Present	Nectared	Small	Glabrous	Yellow		1.78	32.6	23.8	4.5			Early
3635		USG-1712	USA	*G.arborium*	Resistant	200	0	4.3	6	Present	Nectared	Small	Glabrous	Yellow		1.76	31.8	23.3	4.5			Early
3636		USG-1713	USA	*G.arborium*	Resistant	164	1	4.6	6	Present	Nectared	Small	Glabrous	Yellow		1.82	30.1	24.3	4.3			Early
3637		USG-1714	USA	*G.arborium*	Resistant	170	2	5	7	Present	Nectared	Small	Glabrous	Yellow		1.9	27.8	24.5	4.6			Early
3638		USG-1715	USA	*G.arborium*	Resistant	178	1	5	7	Present	Nectared	Small	Glabrous	Yellow		2.22	34.4	23.6	4.4			Early
3639		USG-1716	USA	*G.arborium*	Resistant	163	1	4.3	6	Present	Nectared	Small	Glabrous	Yellow		1.91	32.1	23.7	4.7			Early
3640		USG-1717	USA	*G.arborium*	Resistant	120	0	4.3	7	Present	Nectared	Small	Glabrous	Yellow		2.21	33.7	24.2	4.9			Early
3641		USG-1718	USA	*G.arborium*	Resistant	145	0	5.3	7	Present	Nectared	Small	Glabrous	Yellow		1.8	30	24.2	5			Early
3642		USG-1719	USA	*G.arborium*	Resistant	169	0	5	5	Present	Nectared	Small	Glabrous	Yellow		1.81	30.7	23.9	5			Early
3643		USG-1720	USA	*G.arborium*	Resistant	186	0	4.6	5	Present	Nectared	Small	Glabrous	Yellow		2.27	35.5	21.8	6.3			Early
3644		USG-1721	USA	*G.arborium*	Resistant	191	0	5.3	7	Present	Nectared	Small	Glabrous	Yellow		1.79	29.8	17.7	7.5			Early
3645		USG-1722	USA	*G.arborium*	Resistant	155	0	4.3	6	Present	Nectared	Small	Glabrous	Yellow		2	31	21.8	6.5			Early
3646		USG-1723	USA	*G.arborium*	Resistant	165	2	4.6	4.6	Present	Nectared	Small	Glabrous	Yellow		1.26	26.6	23.6	4.6			Early
3647		USG-1724	USA	*G.arborium*	Resistant	148	0	4.6	5.2	Present	Nectared	Small	Glabrous	Yellow		1.58	29.2	23.7	4.2			Early
3648		USG-1725	USA	*G.arborium*	Resistant	164	0	4.3	5.6	Present	Nectared	Small	Glabrous	Yellow		1.88	32.6	18.3	6.7			Early
3649		USG-1726	USA	*G.arborium*	Resistant	222	1	4.3	4.8	Present	Nectared	Small	Glabrous	Yellow		1.51	33	19.3	7.1			Early
3650		USG-1727	USA	*G.arborium*	Resistant	166	4	6.3	5.2	Present	Nectared	Small	Glabrous	Yellow		1.81	28.4	22.8	5.8			Early
3651		USG-1728	USA	*G.arborium*	Resistant	124	0	6	4.8	Present	Nectared	Small	Glabrous	Yellow		1.51	29.3	23.3	4.8			Early
3652		USG-1729	USA	*G.arborium*	Resistant	125	1	7	4.6	Present	Nectared	Small	Glabrous	Yellow		2.36	32.5	19.5	6.2			Early
3653		USG-1730	USA	*G.arborium*	Resistant	190	1	5	4.8	Present	Nectared	Small	Glabrous	Yellow		1.88	32.6	20.2	7.1			Early
3654		USG-1731	USA	*G.arborium*	Resistant	158	1	5	4.8	Present	Nectared	Small	Glabrous	Yellow		1.89	28.5	24.4	5			Early
3655		USG-1732	USA	*G.arborium*	Resistant	163	1	5.3	5.2	Present	Nectared	Small	Glabrous	Yellow		2.06	33	21.6	5.5			Early
3656		USG-1733	USA	*G.arborium*	Resistant	170	1	5	4.8	Present	Nectared	Small	Glabrous	Yellow		1.86	34.5	21.7	6.2			Early

Sr. No	Name of Cultivar	Accession No.	Country	Species	CLCuV Position	Plant Height (cm)	No. of mono-podial Branches	No. of Sympodial branches	First sympodial node No.	Gossypol	Nectri-ness	Leaf Shape	Leaf Hairiness	Pollen Color	Boll size	Boll weight (gms)	GOT (%)	Staple length (mm)	Mike	Seed characters	Seed index (gms)	Special character
3657		USG-1734	USA	*G.arborium*	Resistant	163	0	5	5	Present	Nectared	Small	Glabrous	Yellow		1.35	30.5	21.7	5.9			Early
3658		USG-1735	USA	*G.arborium*	Resistant	145	0	4.3	5.8	Present	Nectared	Small	Glabrous	Yellow		1.33	29.6	23.1	5.6			Early
3659		USG-1736	USA	*G.arborium*	Resistant	161	1	5	5	Present	Nectared	Small	Glabrous	Yellow		2.01	29	22.6	4.5			Early
3660		USG-1737	USA	*G.arborium*	Resistant	125		6	5.3	Present	Nectared	Small	Glabrous	Yellow		1.44	31.2	22	4.2			Early
3661		USG-1738	USA	*G.arborium*	Resistant	175	1	7	4.8	Present	Nectared	Small	Glabrous	Yellow		1.64	64.2	22.2	6.5			Early
3662		USG-1739	USA	*G.arborium*	Resistant	162	0	5.6	5.4	Present	Nectared	Small	Glabrous	Yellow		1.4	29.3	19.9	6.8			Early
3663		USG-1740	USA	*G.arborium*	Resistant	167	0	4.6	5.2	Present	Nectared	Small	Glabrous	Yellow		1.49	28.5	23.3	5.1			Early
3664		USG-1741	USA	*G.arborium*	Resistant	159	0	4.6	6	Present	Nectared	Small	Glabrous	Yellow		1.7	34.3	24	5.1			Early
3665		USG-1742	USA	*G.arborium*	Resistant	178	0	5.3	5.2	Present	Nectared	Small	Glabrous	Yellow		1.39	32.1	21.9	5.6			Early
3666		USG-1743	USA	*G.hirsutum*	suscepteble	68	2.4	22.8	5.2	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
3667		USG-1744	USA	*G.hirsutum*	suscepteble	85	2.3	25.6	5	High Gossypol	Nectared	Medium	Sparsely Hairy	Yellow	Medium							Late
3668		USG-1745	USA	*G.hirsutum*	suscepteble	81	2	23.6	5.4	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
3669		USG-1746	USA	*G.hirsutum*	suscepteble	70	2	21.6	5.2	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
3670		USG-1747	USA	*G.hirsutum*	Resistant	101	1.3	30.4	5.4	High Gossypol	Nectared	Medium	Sparsely Hairy									
3671		USG-1748	USA	*G.hirsutum*	Resistant	151	2.3	32.6	5.8	High Gossypol	Nectared	Medium	Sparsely Hairy									
3672		USG-1749	USA	*G.hirsutum*	Resistant	92	2.3	23.6	5.2	High Gossypol	Nectared	Medium	Sparsely Hairy									
3673		USG-1750	USA	*G.hirsutum*	Resistant	114	4	23	4.8	Absent	Nectared	Medium	Sparsely Hairy	Creamy								Late
3674		USG-1751	USA	*G.hirsutum*	suscepteble	42	0	13.6	4.4	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
3675		USG-1752	USA	*G.hirsutum*	suscepteble	46	0.7	19.2	4.6	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
3676		USG-1753	USA	*G.hirsutum*	suscepteble	67	5.3	21	4.8	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Small							Late
3677		USG-1754	USA	*G.hirsutum*	suscepteble	80	3.3	17.6	4.8	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
3678		USG-1755	USA	*G.hirsutum*	suscepteble	87	2.7	27.6	5.2	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Small							Late
3679		USG-1756	USA	*G.hirsutum*	suscepteble	75	3	24	5	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
3680		USG-1757	USA	*G.hirsutum*	suscepteble	88	3.3	20.6	5	High Gossypol	Nectared	Medium	Sparsely Hairy	Creamy	Small							Late
3681		USG-1758	USA	*G.hirsutum*	suscepteble	67	2	21.6	5.8	High Gossypol	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
3682		USG-1759	USA	*G.hirsutum*	suscepteble	72	2	23.4	4.8	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
3683		USG-1760	USA	*G.hirsutum*	suscepteble	65	2	21.4	4.6	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
3684		USG-1761	USA	*G.hirsutum*	suscepteble	59	4	19.6	5.2	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
3685		USG-1762	USA	*G.hirsutum*	suscepteble	64	3	17.2	5.6	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
3686		USG-1763	USA	*G.hirsutum*	suscepteble	75	4.3	20.8	4.8	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
3687		USG-1764	USA	*G.hirsutum*	suscepteble	82	3.7	21.6	5.2	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Early
3688		USG-1765	USA	*G.hirsutum*	suscepteble	82	4.7	21.6	4.8	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
3689		USG-1766	USA	*G.hirsutum*	suscepteble	78	3	22	4.6	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Early
3690		USG-1767	USA	*G.hirsutum*	suscepteble	78	3	21.8	4.8	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Early
3691		USG-1768	USA	*G.hirsutum*	suscepteble	87	3.7	22.6	4.8	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Early

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3692		USG-1769	USA	*G.hirsutum*	susceptible	77	3.7	24.4	5.2	High Gossypol	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Early
3693		USG-1770	USA	*G.hirsutum*	susceptible	83	3.7	20.8	4.8	High Gossypol	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Early
3694		USG-1771	USA	*G.hirsutum*	susceptible	83	3.3	24	5	High Gossypol	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
3695		USG-1772	USA	*G.hirsutum*	susceptible	67	4.3	16	5.8	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
3696		USG-1773	USA	*G.hirsutum*	susceptible	76	2	21.4	5	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
3697		USG-1774	USA	*G.hirsutum*	susceptible	80	2.3	23	5.3	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Early
3698		USG-1775	USA	*G.hirsutum*	susceptible	81	4	21	4.8	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Early
3699		USG-1776	USA	*G.hirsutum*	susceptible	97	4.3	25.4	5.4	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
3700		USG-1777	USA	*G.hirsutum*	susceptible	83	2	20.6	5.2	High Gossypol	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Early
3701		USG-1778	USA	*G.hirsutum*	susceptible	81	3.7	26	6	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
3702		USG-1779	USA	*G.hirsutum*	susceptible	79	3.7	20.6	5.2	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
3703		USG-1780	USA	*G.hirsutum*	susceptible	84	4	20	5.2	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Medium							Late
3704		USG-1781	USA	*G.hirsutum*	susceptible	91	5	22.2	5	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Medium							Late
3705		USG-1782	USA	*G.hirsutum*	susceptible	81	4.3	24.8	5.4	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Medium							Late
3706		USG-1783	USA	*G.hirsutum*	susceptible	77	4	24	5.2	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Medium							Late
3707		USG-1784	USA	*G.hirsutum*	susceptible	88	4.3	22	5.4	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Small							Late
3708		USG-1785	USA	*G.hirsutum*	susceptible	88	6	27.6	5.8	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Small							Late
3709		USG-1786	USA	*G.hirsutum*	susceptible	84	5	22	4.8	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Small							Late
3710		USG-1787	USA	*G.hirsutum*	susceptible	72	2.7	23.2	6	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Medium							Late
3711		USG-1788	USA	*G.hirsutum*	susceptible	69	3	20.6	5.2	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Medium							Late
3712		USG-1789	USA	*G.hirsutum*	susceptible	54	2.7	21.4	5	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Medium							Late
3713		USG-1790	USA	*G.hirsutum*	susceptible	86	5	23.6	4.8	Absent	Nectared	Medium	Perfusly Hairy	Creamy								Early
3714		USG-1791	USA	*G.hirsutum*	susceptible	52	1.7	19.8	5	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Medium							Late
3715		USG-1792	USA	*G.hirsutum*	susceptible	74	2.8	24.8	5.4	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Small							Early
3716		USG-1793	USA	*G.hirsutum*	susceptible	90	4.3	22	4.8	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Medium							Early
3717		USG-1794	USA	*G.hirsutum*	susceptible	85	1.7	22.4	5.4	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Medium							Late
3718		USG-1795	USA	*G.hirsutum*	susceptible	61	3.7	16.4	4.8	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Medium							Late
3719		USG-1796	USA	*G.hirsutum*	susceptible	61	4.3	17.4	5	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Medium							Late
3720		USG-1797	USA	*G.hirsutum*	susceptible	62	2.7	21.8	5.3	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Small							Late
3721		USG-1798	USA	*G.hirsutum*	susceptible	76	4	22.6	4.4	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Medium							Late
3722		USG-1799	USA	*G.hirsutum*	susceptible	72	1	23.4	5.4	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Medium							Late
3723		USG-1800	USA	*G.hirsutum*	susceptible	85	0.7	27	5	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Medium							Late
3724		USG-1801	USA	*G.hirsutum*	susceptible	91	4	21.8	5	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Medium							Late
3725		USG-1802	USA	*G.hirsutum*	susceptible	70	2.7	23.2	5.8	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Medium							Late
3726		USG-1803	USA	*G.hirsutum*	susceptible	81	2.3	22.4	5.2	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Medium							Late

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3727		USG-1804	USA	*G.hirsutum*	susceptible	70	3.7	24.4	5.6	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Medium							Late
3728		USG-1805	USA	*G.hirsutum*	susceptible	74	3.3	24	5.6	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Small							Late
3729		USG-1806	USA	*G.hirsutum*	susceptible	81	1	25.4	5.2	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Medium							Late
3730		USG-1807	USA	*G.hirsutum*	susceptible	83	2.3	25	5.8	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Medium							Late
3731		USG-1808	USA	*G.hirsutum*	susceptible	90	3.3	23	4.8	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Medium							Late
3732		USG-1809	USA	*G.hirsutum*	susceptible	92	1.7	25.6	4.8	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Medium							Late
3733		USG-1810	USA	*G.hirsutum*	susceptible	106	2.7	24.4	5.8	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Small							Late
3734		USG-1811	USA	*G.hirsutum*	susceptible	116	2	25.4	5.8	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Medium							Late
3735		USG-1812	USA	*G.hirsutum*	susceptible	114	5.7	18.6	5.8	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Small							Late
3736		USG-1813	USA	*G.hirsutum*	susceptible	95	3	19.2	5.2	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Medium							Late
3737		USG-1814	USA	*G.hirsutum*	susceptible	67	3.7	19	5.2	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Medium							Late
3738		USG-1815	USA	*G.hirsutum*	susceptible	76	3.3	19.6	5	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Medium							Late
3739		USG-1816	USA	*G.hirsutum*	susceptible	74	4	30	4.8	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Medium							Late
3740		USG-1817	USA	*G.hirsutum*	susceptible	118	3	25.4	5.4	High Gossypol	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
3741		USG-1818	USA	*G.hirsutum*	susceptible	103	3.7	22.6	5.4	High Gossypol	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
3742		USG-1819	USA	*G.hirsutum*	susceptible	93	1.7	24.4	5.4	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
3743		USG-1820	USA	*G.hirsutum*	susceptible	99	1.7	23.8	5.2	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
3744		USG-1821	USA	*G.hirsutum*	susceptible	109	4.3	27.4	5.2	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
3745		USG-1822	USA	*G.hirsutum*	susceptible	96	4	28.4	5.2	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
3746		USG-1823	USA	*G.hirsutum*	susceptible	98	1.7	26.4	5.2	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
3747		USG-1824	USA	*G.hirsutum*	susceptible	59	3	23	5.8	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
3748		USG-1825	USA	*G.hirsutum*	susceptible	120	1.5	26.8	4.6	High Gossypol	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
3749		USG-1826	USA	*G.hirsutum*	susceptible	115	2.7	26.8	5	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
3750		USG-1827	USA	*G.hirsutum*	susceptible	81	2	22	5.8	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
3751		USG-1828	USA	*G.hirsutum*	susceptible	69	2.3	20.6	5	High Gossypol	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
3752		USG-1829	USA	*G.hirsutum*	susceptible	92	2	22.4	5.4	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
3753		USG-1830	USA	*G.hirsutum*	susceptible	66	3	20.6	5	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Early
3754		USG-1831	USA	*G.hirsutum*	susceptible	69	2	25.6	5	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
3755		USG-1832	USA	*G.hirsutum*	susceptible	77	1.3	18.6	4.4	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
3756		USG-1833	USA	*G.hirsutum*	susceptible	68	3	20.4	5.2	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
3757		USG-1834	USA	*G.hirsutum*	susceptible	68	3	21	4.8	High Gossypol	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Early
3758		USG-1835	USA	*G.hirsutum*	susceptible	77	2.3	25.2	5	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
3759		USG-1836	USA	*G.hirsutum*	susceptible	98	1.7	24	5	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Early
3760		USG-1837	USA	*G.hirsutum*	susceptible	70	2.3	20.4	4.8	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
3761		USG-1838	USA	*G.hirsutum*	susceptible	64	2.7	18.4	5	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Early

Sr. No	Name of Cultivar	Accession No.	Country	Species	CLCuV Position	Plant Height (cm)	No. of mono-podial Branches	No. of Sympodial branches	First sympodial node No.	Gossypol	Nectri-ness	Leaf Shape	Leaf Hairiness	Pollen Color	Boll size	Boll weight (gms)	GOT (%)	Staple length (mm)	Mike	Seed characters	Seed index (gms)	Special character
3762		USG-1839	USA	*G.hirsutum*	susceptible	85	1.7	23.4	4.8	High Gossypol	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
3763		USG-1840	USA	*G.hirsutum*	susceptible	76	3	22.4	5	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
3764		USG-1841	USA	*G.hirsutum*	susceptible	78	2	22.8	4.8	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
3765		USG-1842	USA	*G.hirsutum*	susceptible	69	2	24.2	5.8	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
3766		USG-1843	USA	*G.hirsutum*	susceptible	84	2.3	25.6	5.8	High Gossypol	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
3767		USG-1844	USA	*G.hirsutum*	susceptible	81	5	22.4	6	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Small							Early
3768		USG-1845	USA	*G.hirsutum*	susceptible	73	2	21	4.6	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
3769		USG-1846	USA	*G.hirsutum*	susceptible	71	3.7	22	4.6	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Small							Late
3770		USG-1847	USA	*G.hirsutum*	susceptible	NIL	NIL	NIL	NIL	Absent	Nectared	Medium	NIL	NIL								Late
3771		USG-1848	USA	*G.hirsutum*	susceptible	77	4	23.6	5.6	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
3772		USG-1849	USA	*G.hirsutum*	susceptible	72.5	5	23	5.2	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
3773		USG-1850	USA	*G.hirsutum*	susceptible	61	1.3	17	5.6	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
3774		USG-1851	USA	*G.hirsutum*	susceptible	61	1.3	17	4.8	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
3775		USG-1852	USA	*G.hirsutum*	susceptible	150	4	25	5.8	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
3776		USG-1853	USA	*G.hirsutum*	susceptible	61	0	20	4.6	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
3777		USG-1854	USA	*G.hirsutum*	susceptible	88	4	18.4	5	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
3778		USG-1855	USA	*G.hirsutum*	susceptible	69	4	22.4	5.8	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Early
3779		USG-1856	USA	*G.hirsutum*	susceptible	81	1.3	24.4	6	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Early
3780		USG-1857	USA	*G.hirsutum*	susceptible	74	2.7	20.6	5.6	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Early
3781		USG-1858	USA	*G.hirsutum*	susceptible	90	3	22.6	6	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
3782		USG-1859	USA	*G.hirsutum*	susceptible	85	3.3	22.4	5.4	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
3783		USG-1860	USA	*G.hirsutum*	susceptible	101	2.7	24	4.8	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
3784		USG-1861	USA	*G.hirsutum*	susceptible	129	2.7	33.6	5.2	Absent	Nectared	Medium	P Hairy	Creamy	Medium							Late
3785		USG-1862	USA	*G.hirsutum*	susceptible	100	2	26.4	5.4	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
3786		USG-1863	USA	*G.hirsutum*	susceptible	125	2.7	34.6	5.6	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
3787		USG-1864	USA	*G.hirsutum*	susceptible	110	3	26	5.6	Absent	Nectared	Medium	Sparsely Hairy	Yellow	Medium							Late
3788		USG-1865	USA	*G.hirsutum*	susceptible	70	2.3	23.4	5.4	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
3789		USG-1866	USA	*G.hirsutum*	susceptible	103	2.3	23.4	5.2	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Early
3790		USG-1867	USA	*G.hirsutum*	susceptible	90	2.3	22	5.2	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
3791		USG-1868	USA	*G.hirsutum*	susceptible	80	1.7	22.4	5.2	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
3792		USG-1869	USA	*G.hirsutum*	susceptible	83	1.3	25	5.2	Absent	Nectared	Medium	P Hairy	Creamy	Medium							Early
3793		USG-1870	USA	*G.hirsutum*	susceptible	78	3	23.4	5.4	Absent	Nectared	Medium	S Hairy	Creamy	Medium							Late
3794		USG-1871	USA	*G.hirsutum*	susceptible	91	3.3	25.4	5.8	Absent	Nectared	Medium	P Hairy	Creamy	Medium							Early
3795		USG-1872	USA	*G.hirsutum*	susceptible	87	2.7	25.4	4.6	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
3796		USG-1873	USA	*G.hirsutum*	susceptible	74	2	23	5	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late

Sr. No	Name of Cultivar	Accession No.	Country	Species	CLCuV Position	Plant Height (cm)	No. of mono-podial Branches	No. of Sympodial branches	First sympodial node No.	Gossypol	Nectri-ness	Leaf Shape	Leaf Hairiness	Pollen Color	Boll size	Boll weight (gms)	GOT (%)	Staple length (mm)	Mike	Seed characters	Seed index (gms)	Special character
3797		USG-1874	USA	*G.hirsutum*	susceptible	88	4	22	5.6	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
3798		USG-1875	USA	*G.hirsutum*	susceptible	79	4	25.2	5.4	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
3799		USG-1876	USA	*G.hirsutum*	susceptible	99	4.7	25.4	5.4	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
3800		USG-1877	USA	*G.hirsutum*	susceptible	274	1.3	27.4	5.4	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
3801		USG-1878	USA	*G.hirsutum*	susceptible	85	2.5	25.4	5.8	High Gossypol	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
3802		USG-1879	USA	*G.hirsutum*	susceptible	66	1.7	23	5.6	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Early
3803		USG-1880	USA	*G.hirsutum*	susceptible	103	3.3	18	6	High Gossypol	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
3804		USG-1881	USA	*G.hirsutum*	susceptible	164	3.3	20	5	High Gossypol	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Early
3805		USG-1882	USA	*G.hirsutum*	susceptible	68	3.7	24.8	5.8	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
3806		USG-1883	USA	*G.hirsutum*	susceptible	69	4.3	25.2	5.6	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Early
3807		USG-1884	USA	*G.hirsutum*	susceptible	65	2.7	17.6	5.8	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Early
3808		USG-1885	USA	*G.hirsutum*	susceptible	72	3.3	22	5.6	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
3809		USG-1886	USA	*G.hirsutum*	susceptible	83	3	26.4	6	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
3810		USG-1887	USA	*G.hirsutum*	susceptible	92	3	28.4	5	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Medium							Late
3811		USG-1888	USA	*G.hirsutum*	susceptible	77	2	20.4	5.4	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
3812		USG-1889	USA	*G.hirsutum*	susceptible	79	2.3	27.8	5.8	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Early
3813		USG-1890	USA	*G.hirsutum*	susceptible	96	2	31.2	5.4	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Medium							Late
3814		USG-1891	USA	*G.hirsutum*	susceptible	96	1.7	18.8	5.6	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Medium							Late
3815		USG-1892	USA	*G.hirsutum*	susceptible	74	2.3	24	5.4	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Medium							Late
3816		USG-1893	USA	*G.hirsutum*	susceptible	95	1.7	28	6	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Medium							Late
3817		USG-1894	USA	*G.hirsutum*	susceptible	69	2.7	25	5.2	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Small							Late
3818		USG-1895	USA	*G.hirsutum*	susceptible	85	3.3	27.6	5.8	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Small							Late
3819		USG-1896	USA	*G.hirsutum*	susceptible	67	1.7	19.4	5.6	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Medium							Late
3820		USG-1897	USA	*G.hirsutum*	susceptible	77	0.3	22.4	5.8	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Small							Late
3821		USG-1898	USA	*G.hirsutum*	susceptible	50	0.5	24.5	5	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Small							Late
3822		USG-1899	USA	*G.hirsutum*	susceptible	69	1.7	26	6	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Medium							Late
3823		USG-1900	USA	*G.hirsutum*	susceptible	58.3	0	20.3	5.5	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Medium							Late
3824		USG-1901	USA	*G.hirsutum*	susceptible	60	0	20.4	5.4	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Medium							Late
3825		USG-1902	USA	*G.hirsutum*	susceptible	65	0.3	20.4	5.4	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Small							Late
3826		USG-1903	USA	*G.hirsutum*	susceptible	163	0.3	25.2	5.6	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Small							Late
3827		USG-1904	USA	*G.hirsutum*	susceptible	72	1.3	16.8	5.4	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Medium							Late
3828		USG-1905	USA	*G.hirsutum*	susceptible	85	2.7	22	5.6	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Small							Late
3829		USG-1906	USA	*G.hirsutum*	susceptible	67	2.3	21	5	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Small							Late
3830		USG-1907	USA	*G.hirsutum*	susceptible	80	2.3	21	5.8	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Small							Late
3831		USG-1908	USA	*G.hirsutum*	susceptible	54	1.7	14	5.2	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Medium							Late

Sr. No	Name of Cultivar	Accession No.	Country	Species	CLCuV Position	Plant Height (cm)	No. of mono-podial Branches	No. of Sympodial branches	First sympodial node No.	Gossypol	Nectri-ness	Leaf Shape	Leaf Hairiness	Pollen Color	Boll size	Boll weight (gms)	GOT (%)	Staple length (mm)	Mike	Seed characters	Seed index (gms)	Special character
3832		USG-1909	USA	*G.hirsutum*	susceptible	81	3	19.6	6	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Medium							Late
3833		USG-1910	USA	*G.hirsutum*	susceptible	67	2.7	19.6	5.6	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Medium							Late
3834		USG-1911	USA	*G.hirsutum*	susceptible	72	3.3	20.6	5.2	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Medium							Late
3835		USG-1912	USA	*G.hirsutum*	susceptible	104	2	23.4	5.2	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Small							Late
3836		USG-1913	USA	*G.hirsutum*	susceptible	73	3.3	26.4	5.4	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Small							Late
3837		USG-1914	USA	*G.hirsutum*	susceptible	78	3.3	19	5.8	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Medium							Late
3838		USG-1915	USA	*G.hirsutum*	susceptible	73	2	22.2	5.2	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Small							Late
3839		USG-1916	USA	*G.hirsutum*	susceptible	83	2	22.4	5.6	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Medium							Late
3840		USG-1917	USA	*G.hirsutum*	susceptible	73	3	21.4	5.2	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Small							Late
3841		USG-1918	USA	*G.hirsutum*	susceptible	78	3.3	20.4	5.4	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Small							Late
3842		USG-1919	USA	*G.hirsutum*	susceptible	83	2.7	22.3	4.6	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Medium							Late
3843		USG-1920	USA	*G.hirsutum*	Resistant	163	1	32.4	5.8	Absent	Nectared	Medium	Perfusly Hairy									
3844		USG-1921	USA	*G.hirsutum*	susceptible	133	2	22.6	5.6	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Small							Late
3845		USG-1922	USA	*G.hirsutum*	susceptible	129	1.7	22.4	6.2	Absent	Nectared	Medium	Perfusly Hairy	Yellow	Small							Late
3846		USG-1923	USA	*G.hirsutum*	susceptible	99	4	24.4	5.8	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Medium							Late
3847		USG-1924	USA	*G.hirsutum*	susceptible	98	1.3	20.8	6.2	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Medium							Late
3848		USG-1925	USA	*G.hirsutum*	susceptible	92	1.7	21.4	5.8	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Medium							Late
3849		USG-1926	USA	*G.hirsutum*	susceptible	75	3.3	21	5	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Medium							Late
3850		USG-1927	USA	*G.hirsutum*	susceptible	135	2.7	26.8	5.6	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Small							Late
3851		USG-1928	USA	*G.hirsutum*	susceptible	111	3.7	26.4	6	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Small							Late
3852		USG-1929	USA	*G.hirsutum*	susceptible	145	2	31.6	5	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Medium							Late
3853		USG-1930	USA	*G.hirsutum*	susceptible	96	2	20.6	4.8	Absent	Nectared	Medium	Perfusly Hairy	Yellow	Small							Late
3854		USG-1931	USA	*G.hirsutum*	susceptible	81	2.3	20	5.8	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Small							Late
3855		USG-1932	USA	*G.hirsutum*	susceptible	80	1.7	16.6	6	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Small							Late
3856		USG-1933	USA	*G.hirsutum*	Resistant	171	2.3	21.2	5.6	Absent	Nectared	Medium	Perfusly Hairy									
3857		USG-1934	USA	*G.hirsutum*	susceptible	70	2.3	24.4	5.6	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Small							Late
3858		USG-1935	USA	*G.hirsutum*	susceptible	77	1.3	23	5.2	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Medium							Late
3859		USG-1936	USA	*G.hirsutum*	susceptible	71	1	20.4	4.6	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Medium							Late
3860		USG-1937	USA	*G.hirsutum*	Resistant	108	1.7	24.8	5.4	Absent	Nectared	Medium	Perfusly Hairy									
3861		USG-1938	USA	*G.hirsutum*	susceptible	79	2	24	6.2	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Medium							Late
3862		USG-1939	USA	*G.hirsutum*	susceptible	73	1	22	5.4	Absent	Nectared	Medium	Non Hairy	Creamy	Medium							Late
3863		USG-1940	USA	*G.hirsutum*	susceptible	84	2	23.6	5.8	Absent	Nectared	Medium	Non Hairy	Creamy	Small							Late
3864		USG-1941	USA	*G.hirsutum*	susceptible	77	3.3	24.4	5.4	Absent	Nectared	Medium	Non Hairy	Creamy	Medium							Late
3865		USG-1942	USA	*G.hirsutum*	susceptible	61	3	23.4	5.6	Absent	Nectared	Medium	P Hairy	Creamy	Medium							Late
3866		USG-1943	USA	*G.hirsutum*	susceptible	139	3.7	28.4	4.8	High Gossypol	Nectared	Medium	Sparsely Hairy	Yellow	Medium							Early

Sr. No	Name of Cultivar	Accession No.	Country	Species	CLCuV Position	Plant Height (cm)	No. of mono-podial Branches	No. of Sympodial branches	First sympodial node No.	Gossypol	Nectri-ness	Leaf Shape	Leaf Hairiness	Pollen Color	Boll size	Boll weight (gms)	GOT (%)	Staple length (mm)	Mike	Seed characters	Seed index (gms)	Special character
3867		USG-1944	USA	*G.hirsutum*	susceptible	156	1.7	27.4	5.8	High Gossypol	Nectared	Medium	Sparsely Hairy	Yellow	Medium							Early
3868		USG-1945	USA	*G.hirsutum*	susceptible	156	2.3	25.8	6	High Gossypol	Nectared	Medium	Sparsely Hairy	Yellow	Medium							Early
3869		USG-1946	USA	*G.hirsutum*	susceptible	145	1.7	23.6	5.8	High Gossypol	Nectared	Medium	Sparsely Hairy	Yellow	Medium							Early
3870		USG-1947	USA	*G.hirsutum*	susceptible	130	1	22.6	5.8	High Gossypol	Nectared	Medium	Sparsely Hairy	Yellow	Medium							Early
3871		USG-1948	USA	*G.hirsutum*	susceptible	134	3	24.6	6	High Gossypol	Nectared	Medium	Sparsely Hairy	Yellow	Medium							Early
3872		USG-1949	USA	*G.hirsutum*	susceptible	107	2.7	23	6	Absent	Nectared	Medium	Sparsely Hairy	Yellow	Medium							Early
3873		USG-1950	USA	*G.hirsutum*	susceptible	113	4.3	22	5.2	Absent	Nectared	Medium	Sparsely Hairy	Yellow	Medium							Early
3874		USG-1951	USA	*G.hirsutum*	susceptible	159	3	21.6	5.8	Absent	Nectared	Medium	Non Hairy	Yellow	Medium							Early
3875		USG-1952	USA	*G.hirsutum*	susceptible	130	2.3	23	6.2	High Gossypol	Nectared	Medium	Sparsely Hairy	Yellow	Medium							Early
3876		USG-1953	USA	*G.hirsutum*	susceptible	138	3.3	25	6	Absent	Nectared	Medium	Sparsely Hairy	Yellow	Medium							Early
3877		USG-1954	USA	*G.hirsutum*	susceptible	147	3.7	27	5.8	High Gossypol	Nectared	Medium	Non Hairy	Yellow	Medium							Early
3878		USG-1955	USA	*G.hirsutum*	susceptible	146	1.7	22	4.8	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Early
3879		USG-1956	USA	*G.hirsutum*	susceptible	150	3.7	25.4	6	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Early
3880		USG-1957	USA	*G.hirsutum*	susceptible	170	1.7	23.8	5.6	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Early
3881		USG-1958	USA	*G.hirsutum*	susceptible	164	2.7	27.4	5.8	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
3882		USG-1959	USA	*G.hirsutum*	susceptible	153	2.7	29.6	6	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
3883		USG-1960	USA	*G.hirsutum*	susceptible	146	2.7	30.4	6.4	Absent	Nectared	Medium	Sparsely Hairy	Yellow	Medium							Early
3884		USG-1961	USA	*G.hirsutum*	susceptible	165	2.7	34	5.3	Absent	Nectared	Medium	Sparsely Hairy	Yellow	Medium							Late
3885		USG-1962	USA	*G.hirsutum*	susceptible	145	2.7	29	6.6	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Early
3886		USG-1963	USA	*G.hirsutum*	susceptible	159	2.7	27	6.2	Absent	Nectared	Medium	Sparsely Hairy	Yellow	Medium							Late
3887		USG-1964	USA	*G.hirsutum*	susceptible	156	2.3	26	6	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
3888		USG-1965	USA	*G.hirsutum*	susceptible	157	3.7	30.6	6.2	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
3889		USG-1966	USA	*G.hirsutum*	susceptible	157	4	26.4	6.2	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
3890		USG-1967	USA	*G.hirsutum*	susceptible	97	3.7	26.4	5.4	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Early
3891		USG-1968	USA	*G.hirsutum*	susceptible	73	2.7	19.6	5.4	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Early
3892		USG-1969	USA	*G.hirsutum*	susceptible	77	2.3	20.6	5.4	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Early
3893		USG-1970	USA	*G.hirsutum*	susceptible	77	1.7	18.6	5.4	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
3894		USG-1971	USA	*G.hirsutum*	susceptible	74	1.3	18.2	5.6	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
3895		USG-1972	USA	*G.hirsutum*	susceptible	85	3.3	17	4.6	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
3896		USG-1973	USA	*G.hirsutum*	susceptible	76.2	1.3	13.8	5.2	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Early
3897		USG-1974	USA	*G.hirsutum*	susceptible	81.3	4.5	17.5	5.4	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Early
3898		USG-1975	USA	*G.hirsutum*	susceptible	81.7	0	20	5.6	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Early
3899		USG-1976	USA	*G.hirsutum*	susceptible	87	2	19	5.5	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Early
3900		USG-1977	USA	*G.hirsutum*	susceptible	87	2.3	15.6	6	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Early
3901		USG-1978	USA	*G.hirsutum*	susceptible	66.3	1.7	14.2	5.8	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Early

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3902		USG-1979	USA	*G.hirsutum*	susceptible	84	2	17	5.6	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Early
3903		USG-1980	USA	*G.hirsutum*	susceptible	97	2.3	19	5.2	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Early
3904		USG-1981	USA	*G.hirsutum*	susceptible	83.8	1.5	19.3	5.4	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Early
3905		USG-1982	USA	*G.hirsutum*	susceptible	68.3	2	15	5.8	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Early
3906		USG-1983	USA	*G.hirsutum*	susceptible	110	4	25	5.2	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
3907		USG-1984	USA	*G.hirsutum*	susceptible	135	6	30	5	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Early
3908		USG-1985	USA	*G.hirsutum*	susceptible	78	2	17.5	6	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Early
3909		USG-1986	USA	*G.hirsutum*	susceptible	115	6	15	5	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
3910		USG-1987	USA	*G.hirsutum*	susceptible	107.5	4.5	30	5.5	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
3911		USG-1988	USA	*G.hirsutum*	susceptible	71.7	2.7	20	6	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Early
3912		USG-1989	USA	*G.hirsutum*	susceptible	80	2.3	18.3	5.5	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
3913		USG-1990	USA	*G.hirsutum*	susceptible	86	2.7	20.8	4.7	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Early
3914		USG-1991	USA	*G.hirsutum*	susceptible	100	5.5	25	5.5	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Early
3915		USG-1992	USA	*G.hirsutum*	susceptible	82	3	19.3	5.2	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Early
3916		USG-1993	USA	*G.hirsutum*	susceptible	100	2	26.3	5	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Early
3917		USG-1994	USA	*G.hirsutum*	susceptible	93	2.7	22.5	4.6	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Early
3918		USG-1995	USA	*G.hirsutum*	susceptible	85	1.3	18.5	5.4	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Early
3919		USG-1996	USA	*G.hirsutum*	susceptible	87.5	3.5	19	4.8	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
3920		USG-1997	USA	*G.hirsutum*	susceptible	77.5	2	15	4.8	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
3921		USG-1998	USA	*G.hirsutum*	susceptible	125	1	23	5.5	Absent	Nectared	Medium	Perfusly Hairy	Yellow								Late
3922		USG-1999	USA	*G.hirsutum*	susceptible	118	2	25	4.5	Absent	Nectared	Medium	Sparsely Hairy	Yellow								Late
3923		USG-2000	USA	*G.hirsutum*	susceptible	152	2	26.8	4.6	Absent	Nectared	Medium	Perfusly Hairy	Yellow	Medium							Late
3924		USG-2001	USA	*G.hirsutum*	susceptible	144	3	26.3	5.2	High Gossypol	Nectared	Medium	Perfusly Hairy	Yellow	Medium							Late
3925		USG-2002	USA	*G.hirsutum*	susceptible	120	1.3	32	6.2	High Gossypol	Nectared	Medium	Perfusly Hairy	Creamy	Medium							Late
3926		USG-2003	USA	*G.hirsutum*	susceptible	141	1.3	32	6.2	Absent	Nectared	Medium	Perfusly Hairy	Yellow	Medium							Late
3927		USG-2004	USA	*G.hirsutum*	susceptible	138	2.3	26.8	5.2	Absent	Nectared	Medium	Perfusly Hairy	Yellow	Medium							Late
3928		USG-2005	USA	*G.hirsutum*	susceptible	153	3.3	23.8	5.4	Absent	Nectared	Medium	Perfusly Hairy	Yellow	Medium							Late
3929		USG-2006	USA	*G.hirsutum*	susceptible	142	3.7	25	5	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Medium							Late
3930		USG-2007	USA	*G.hirsutum*	susceptible	143	1	20.8	5.4	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Medium							Late
3931		USG-2008	USA	*G.hirsutum*	susceptible	135	2.7	24.3	5.8	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
3932		USG-2009	USA	*G.hirsutum*	susceptible	119	2	30.5	5.4	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
3933		USG-2010	USA	*G.hirsutum*	susceptible	132	4	27	5.6	Absent	Nectared	Medium	Sparsely Hairy	Yellow	Medium							Late
3934		USG-2011	USA	*G.hirsutum*	susceptible	133	1.7	20.8	5.8	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
3935		USG-2012	USA	*G.hirsutum*	susceptible	157	2	28.3	5.8	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
3936		USG-2013	USA	*G.hirsutum*	susceptible	164	1	27.8	5.6	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late

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3937		USG-2014	USA	*G.hirsutum*	susceptible	158	3.3	25.3	5.4	Absent	Nectared	Medium	Sparsely Hairy	Yellow								Late
3938		USG-2015	USA	*G.hirsutum*	susceptible	141	2.3	23.8	5.4	Absent	Nectared	Medium	Sparsely Hairy	Yellow								Late
3939		USG-2016	USA	*G.hirsutum*	susceptible	141	2	28.3	5.8	Absent	Nectared	Medium	Sparsely Hairy	Yellow								Late
3940		USG-2017	USA	*G.hirsutum*	susceptible	153	0	27	5.2	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Early
3941		USG-2018	USA	*G.hirsutum*	susceptible	107	3	20	5.2	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
3942		USG-2019	USA	*G.hirsutum*	susceptible	83.3	3	25	6	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Early
3943		USG-2020	USA	*G.hirsutum*	susceptible	83.3	4	22.5	5	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
3944		USG-2021	USA	*G.hirsutum*	susceptible	82.5	2	23.5	6	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
3945		USG-2022	USA	*G.hirsutum*	susceptible	NIL	3	22.5	6	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
3946		USG-2023	USA	*G.hirsutum*	susceptible	77.5	NIL	NIL	NIL	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Early
3947		USG-2024	USA	*G.hirsutum*	susceptible	60	6.5	15	7	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Early
3948		USG-2025	USA	*G.hirsutum*	susceptible	NIL	1.7	20	4.8	Absent	NIL	Medium	NIL	NIL								Late
3949		USG-2026	USA	*G.hirsutum*	susceptible	75	NIL	NIL	NIL	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Small							Late
3950		USG-2027	USA	*G.hirsutum*	susceptible	91	3.7	23	5.5	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
3951		USG-2028	USA	*G.hirsutum*	susceptible	83	NIL	NIL	NIL	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
3952		USG-2029	USA	*G.hirsutum*	susceptible	68.8	3.3	16.3	4.4	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
3953		USG-2030	USA	*G.hirsutum*	susceptible	76.3	2	13	5.4	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
3954		USG-2031	USA	*G.hirsutum*	susceptible	72.5	2.5	15	5.8	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
3955		USG-2032	USA	*G.hirsutum*	susceptible	81.7	2.5	17.7	5.5	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Early
3956		USG-2033	USA	*G.hirsutum*	susceptible	62.5	2.5	15.7	4.5	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Early
3957		USG-2034	USA	*G.hirsutum*	susceptible	66	4	14	4.8	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Early
3958		USG-2035	USA	*G.hirsutum*	susceptible	40	1.7	20	4.8	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Early
3959		USG-2036	USA	*G.hirsutum*	susceptible	158	0.7	13.3	5.4	Absent	Nectared	Medium	Sparsely Hairy	Yellow	Medium							Early
3960		USG-2037	USA	*G.hirsutum*	susceptible	170	2.3	19	5.2	Absent	Nectared	Medium	Perfusly Hairy	Yellow	Medium							Late
3961		USG-2038	USA	*G.hirsutum*	susceptible	156	1.5	19.3	5.4	Absent	Nectared	Medium	Perfusly Hairy	Yellow	Medium							Late
3962		USG-2039	USA	*G.hirsutum*	susceptible	149	2	15	5.8	Absent	Nectared	Medium	Perfusly Hairy	Yellow	Medium							Late
3963		USG-2040	USA	*G.hirsutum*	susceptible	134	4	25	5.2	Absent	Nectared	Medium	Perfusly Hairy	Yellow	Medium							Late
3964		USG-2041	USA	*G.hirsutum*	susceptible	106.4	6	30	5	Absent	Nectared	Medium	Perfusly Hairy	Yellow	Medium							Late
3965		USG-2042	USA	*G.hirsutum*	susceptible	148	2	17.5	6	Absent	Nectared	Medium	Perfusly Hairy	Yellow	Medium							Late
3966		USG-2043	USA	*G.hirsutum*	susceptible	71.7	6	15	5	Absent	Nectared	Medium	Perfusly Hairy	Creamy								
3967		USG-2044	USA	*G.hirsutum*	susceptible	67.5	4.5	30	5.5	Absent	Nectared	Medium	Perfusly Hairy	Yellow								
3968		USG-2045	USA	*G.hirsutum*	susceptible	55	2.7	20	6	Absent	Nectared	Medium	Perfusly Hairy	Yellow								
3969		USG-2046	USA	*G.hirsutum*	susceptible	57.5	2.3	18.3	5.5	Absent	Nectared	Medium	Perfusly Hairy	Yellow								
3970		USG-2047	USA	*G.hirsutum*	susceptible	30	2.7	20.8	4.7	Absent	Nectared	Medium	Perfusly Hairy	Creamy								
3971		USG-2048	USA	*G.hirsutum*	susceptible	75	5.5	25	5.5	Absent	Nectared	Medium	Perfusly Hairy	Creamy								

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3972		USG-2049	USA	*G.hirsutum*	susceptible	60	3	19.3	5.2	Absent	Nectared	Medium	Perfusly Hairy	Creamy								
3973		USG-2050	USA	*G.hirsutum*	susceptible	50	2	26.3	5	Absent	Nectared	Medium	Perfusly Hairy	Creamy								
3974		USG-2051	USA	*G.hirsutum*	susceptible	55	2.7	22.5	4.6	Absent	Nectared	Medium	Perfusly Hairy	Yellow								
3975		USG-2052	USA	*G.hirsutum*	susceptible	NIL	1.3	18.5	5.4	Absent	Nectared	Medium	Perfusly Hairy	Creamy								
3976		USG-2053	USA	*G.hirsutum*	susceptible	72.5	3.5	19	4.8	Absent	Nectared	Medium	Perfusly Hairy	Creamy								
3977		USG-2054	USA	*G.hirsutum*	susceptible	59	2	15	4.8	Absent	Nectared	Medium	Perfusly Hairy	Creamy								
3978		USG-2055	USA	*G.hirsutum*	susceptible	62	1	23	5.5	Absent	Nectared	Medium	Perfusly Hairy	Yellow								
3979		USG-2056	USA	*G.hirsutum*	susceptible	53.3	2	25	4.5	Absent	Nectared	Medium	Perfusly Hairy	Yellow								
3980		USG-2057	USA	*G.hirsutum*	susceptible	80	2	26.8	4.6	Absent	Nectared	Medium	Perfusly Hairy	Yellow								
3981		USG-2058	USA	*G.hirsutum*	susceptible	80	3	26.3	5.2	Absent	Nectared	Medium	Perfusly Hairy	Creamy								
3982		USG-2059	USA	*G.hirsutum*	susceptible	58.3	1.3	32	6.2	Absent	Nectared	Medium	Perfusly Hairy	Creamy								
3983		USG-2060	USA	*G.hirsutum*	susceptible	63.3	1.3	32	6.2	Absent	Nectared	Medium	Perfusly Hairy	Creamy								
3984		USG-2061	USA	*G.hirsutum*	susceptible	76.7	2.3	26.8	5.2	Absent	Nectared	Medium	Perfusly Hairy	Creamy								
3985		USG-2062	USA	*G.hirsutum*	susceptible	53.8	3.3	23.8	5.4	Absent	Nectared	Medium	Perfusly Hairy	Creamy								
3986		USG-2063	USA	*G.hirsutum*	susceptible	128	3.7	25	5	Absent	Nectared	Medium	Perfusly Hairy	Creamy								
3987		USG-2064	USA	*G.hirsutum*	susceptible	151	1	20.8	5.4	Absent	Nectared	Medium	Perfusly Hairy	Creamy								
3988		USG-2065	USA	*G.hirsutum*	susceptible	158	2.7	24.3	5.8	Absent	Nectared	Medium	Perfusly Hairy	Creamy								
3989		USG-2066	USA	*G.hirsutum*	susceptible	156	2	30.5	5.4	Absent	Nectared	Medium	Perfusly Hairy	NIL								
3990		USG-2067	USA	*G.hirsutum*	susceptible	143	4	27	5.6	Absent	Nectared	Medium	Perfusly Hairy	Creamy								
3991		USG-2068	USA	*G.hirsutum*	susceptible	172	2	26.8	4.6	Absent	Nectared	Medium	Perfusly Hairy	Creamy								
3992		USG-2069	USA	*G.hirsutum*	susceptible	150	3	26.3	5.2	Absent	Nectared	Medium	Perfusly Hairy	Creamy								
3993		USG-2070	USA	*G.hirsutum*	susceptible	119	1.3	32	6.2	Absent	Nectared	Medium	Perfusly Hairy	Creamy								
3994		USG-2071	USA	*G.hirsutum*	susceptible	153	1.3	32	6.2	Absent	Nectared	Medium	Perfusly Hairy	Creamy								
3995		USG-2072	USA	*G.hirsutum*	susceptible	157	2.3	26.8	5.2	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Early
3996		USG-2073	USA	*G.hirsutum*	susceptible	153	2	22	5	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Early
3997		USG-2074	USA	*G.hirsutum*	susceptible	144	0.5	28	5.7	Absent	Nectared	Medium	Sparsely Hairy	Creamy								Late
3998		USG-2075	USA	*G.hirsutum*	susceptible	161	0	24	5.5	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
3999		USG-2076	USA	*G.hirsutum*	susceptible	153	NIL	NIL	NIL	Absent	Nectared	Medium	Sparsely Hairy	Creamy								Late
4000		USG-2077	USA	*G.hirsutum*	susceptible	149	5	30	5.5	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
4001		USG-2078	USA	*G.hirsutum*	susceptible	164	3	28	4	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
4002		USG-2079	USA	*G.hirsutum*	susceptible	154	1	22	6	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
4003		USG-2080	USA	*G.hirsutum*	susceptible	152	NIL	NIL	NIL	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Early
4004		USG-2081	USA	*G.hirsutum*	susceptible	151	NIL	NIL	NIL	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
4005		USG-2082	USA	*G.hirsutum*	susceptible	159	0	22.5	5.8	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Early
4006		USG-2083	USA	*G.hirsutum*	susceptible	163	NIL	NIL	NIL	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Early

Sr. No	Name of Cultivar	Accession No.	Country	Species	CLCuV Position	Plant Height (cm)	No. of mono-podial Branches	No. of Sympodial branches	First sympodial node No.	Gossypol	Nectri-ness	Leaf Shape	Leaf Hairiness	Pollen Color	Boll size	Boll weight (gms)	GOT (%)	Staple length (mm)	Mike	Seed characters	Seed index (gms)	Special character
4007		USG-2084	USA	*G.hirsutum*	susceptible	180	2.5	22	5.6	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Early
4008		USG-2085	USA	*G.hirsutum*	susceptible	185	0	22.5	5.8	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Early
4009		USG-2086	USA	*G.hirsutum*	susceptible	173	1	29.5	5.2	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Early
4010		USG-2087	USA	*G.hirsutum*	susceptible	165	3	31	5.3	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Early
4011		USG-2088	USA	*G.hirsutum*	susceptible	115	1	23	5.7	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Early
4012		USG-2089	USA	*G.hirsutum*	susceptible	98	2	27	5.7	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Early
4013		USG-2090	USA	*G.hirsutum*	susceptible	155	1	29	5.7	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Early
4014		USG-2091	USA	*G.hirsutum*	susceptible	162	0	18	5.7	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Early
4015		USG-2092	USA	*G.hirsutum*	susceptible	156	4	39	5.7	Absent	Nectared	Medium	Sparsely Hairy	Yellow	Medium							Early
4016		USG-2093	USA	*G.hirsutum*	susceptible	156	1	39.2	5	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
4017		USG-2094	USA	*G.hirsutum*	susceptible	158	1	30.6	4.8	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
4018		USG-2095	USA	*G.hirsutum*	susceptible	170	1.7	35.4	5.6	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
4019		USG-2096	USA	*G.hirsutum*	susceptible	156	3.3	38.2	5.4	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
4020		USG-2097	USA	*G.hirsutum*	susceptible	165	5	42.8	5	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
4021		USG-2098	USA	*G.hirsutum*	susceptible	178	4.7	43.4	5.4	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
4022		USG-2099	USA	*G.hirsutum*	susceptible	174	5.3	36.4	5.2	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
4023		USG-2100	USA	*G.hirsutum*	susceptible	154	4	41	5.4	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
4024		USG-2101	USA	*G.hirsutum*	susceptible	109	NIL	NIL	NIL	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
4025		USG-2102	USA	*G.hirsutum*	susceptible	147	1.7	33.2	5.8	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
4026		USG-2103	USA	*G.hirsutum*	susceptible	150	4	32.6	5.8	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
4027		USG-2104	USA	*G.hirsutum*	susceptible	143	2.7	29	5.2	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
4028		USG-2105	USA	*G.hirsutum*	susceptible	153	2.7	28.4	5	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
4029		USG-2106	USA	*G.hirsutum*	susceptible	125	2.3	24	5.8	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
4030		USG-2107	USA	*G.hirsutum*	susceptible	151	2.7	27.2	5.8	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
4031		USG-2108	USA	*G.hirsutum*	susceptible	149	3.3	27.6	5.2	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
4032		USG-2109	USA	*G.hirsutum*	susceptible	152	3.3	25	5.6	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
4033		USG-2110	USA	*G.hirsutum*	susceptible	144	3	29	5.2	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
4034		USG-2111	USA	*G.hirsutum*	susceptible	139	0	29.6	5.2	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
4035		USG-2112	USA	*G.hirsutum*	susceptible	142	1.3	32.8	5.8	Absent	Nectared	Medium	Sparsely Hairy	Yellow	Medium							Late
4036		USG-2113	USA	*G.hirsutum*	susceptible	60	4	30	5.8	Absent	Nectared	Medium	Sparsely Hairy	Yellow	Medium							Late
4037		USG-2114	USA	*G.hirsutum*	susceptible	106	4	30	5.8	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
4038		USG-2115	USA	*G.hirsutum*	susceptible	98	3	23.6	5.4	Absent	Nectared	Medium	Sparsely Hairy	Yellow	Medium							Late
4039		USG-2116	USA	*G.hirsutum*	susceptible	131	3.3	23	6	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
4040		USG-2117	USA	*G.hirsutum*	susceptible	167	2.3	28	5.4	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
4041		USG-2118	USA	*G.hirsutum*	susceptible	186	4	32.4	5	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late

Sr. No	Name of Cultivar	Accession No.	Country	Species	CLCuV Position	Plant Height (cm)	No. of mono-podial Branches	No. of Sympodial branches	First sympodial node No.	Gossypol	Nectri-ness	Leaf Shape	Leaf Hairiness	Pollen Color	Boll size	Boll weight (gms)	GOT (%)	Staple length (mm)	Mike	Seed characters	Seed index (gms)	Special character
4042		USG-2119	USA	*G.hirsutum*	susceptible	187	3	23.8	5.8	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
4043		USG-2120	USA	*G.hirsutum*	susceptible	187	1.3	25.8	5.2	Absent	Nectared	Medium	Sparsely Hairy	Yellow	Medium							Late
4044		USG-2121	USA	*G.hirsutum*	susceptible	160	1	28	4.8	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
4045		USG-2122	USA	*G.hirsutum*	susceptible	182	4	29.4	5.4	High Gossypol	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
4046		USG-2123	USA	*G.hirsutum*	susceptible	183	3.7	26.8	5	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
4047		USG-2124	USA	*G.hirsutum*	susceptible	168	3.3	28.4	5	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
4048		USG-2125	USA	*G.hirsutum*	susceptible	170.6	1.7	25.6	5.8	Absent	Nectared	Medium	Sparsely Hairy	Yellow	Medium							Late
4049		USG-2126	USA	*G.hirsutum*	susceptible	166	2	26.6	5.4	Absent	Nectared	Medium	Sparsely Hairy	Yellow	Medium							Late
4050		USG-2127	USA	*G.hirsutum*	susceptible	177	2	27.6	5.2	Absent	Nectared	Medium	Sparsely Hairy	Yellow	Medium							Late
4051		USG-2128	USA	*G.hirsutum*	susceptible	185	2	30.2	4.8	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
4052		USG-2129	USA	*G.hirsutum*	susceptible	188	2	22	5.6	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
4053		USG-2130	USA	*G.hirsutum*	susceptible	177	3	24	5	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
4054		USG-2131	USA	*G.hirsutum*	susceptible	179	3.3	23.6	5.4	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
4055		USG-2132	USA	*G.hirsutum*	susceptible	164	3.3	21	5.2	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
4056		USG-2133	USA	*G.hirsutum*	susceptible	134.2	1.3	30.8	5.8	Absent	Nectared	Medium	Perfusly Hairy	Yellow	Medium							Late
4057		USG-2134	USA	*G.hirsutum*	susceptible	153	2.3	21.6	5.6	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
4058		USG-2135	USA	*G.hirsutum*	susceptible	168	3	26.8	5	High Gossypol	Nectared	Medium	Sparsely Hairy	Yellow	Medium							Late
4059		USG-2136	USA	*G.hirsutum*	susceptible	175	3	26.8	5.4	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
4060		USG-2137	USA	*G.hirsutum*	susceptible	163	3	27	5.4	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
4061		USG-2138	USA	*G.hirsutum*	susceptible	163	3	27.6	5.6	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
4062		USG-2139	USA	*G.hirsutum*	susceptible	175	3	29.5	5	Absent	Nectared	Medium	Sparsely Hairy	Yellow	Medium							Late
4063		USG-2140	USA	*G.hirsutum*	susceptible	170	2.3	27.4	5.6	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
4064		USG-2141	USA	*G.hirsutum*	susceptible	150	3.3	25.2	4.8	Absent	Nectared	Medium	Perfusly Hairy	Yellow	Medium							Late
4065	A2-0005	USG-2142	USA	*G.hirsutum*	susceptible	172	2.7	25	5.4	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							Late
4066	A2-0010	USG-2143	USA	*G.arborium*	Risistant	175	1.3	18.6	5.2	Absent	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.8						Early
4067	A2-0056	USG-2144	USA	*G.arborium*	Risistant	175	3.3	30.8	5.6	Absent	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.86						Early
4068	A2-0078	USG-2145	USA	*G.arborium*	Risistant	183	2.3	21.4	5.6	Absent	Nectared	Medium	Sparsely Hairy	Yellow	Medium	0.8	25.3	25.7	-			Early
4069	A2-0255	USG-2146	USA	*G.arborium*	Risistant	148	2	33.2	5	Absent	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.89	31.7	27.8	36			Early
4070	A2-0256	USG-2147	USA	*G.arborium*	Risistant	167	4.3	30.4	4.8	Absent	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2.7						Early
4071	A2-0272	USG-2148	USA	*G.arborium*	Risistant	179	2.7	37	5.2	Absent	Nectared	Medium	Sparsely Hairy	Yellow	Medium	0						Early
4072	A2-0285	USG-2149	USA	*G.arborium*	Risistant	181	3.7	42	5.8	Absent	Nectared	Medium	Perfusly Hairy	Yellow	Medium	1.32						Early
4073	A2-0288	USG-2150	USA	*G.arborium*	Risistant	164	2	39.6	5.4	Absent	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.8						Early
4074	A2-0316	USG-2151	USA	*G.arborium*	Risistant	175	2	29.2	5.4	Absent	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.9						Early
4075	A2-0352	USG-2152	USA	*G.arborium*	Risistant	168	3	36.2	5.6	Absent	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.56						Early
4076	A2-0386	USG-2153	USA	*G.arborium*	Risistant	180	1.3	29	6.2	Absent	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.47						Early

Sr. No	Name of Cultivar	Accession No.	Country	Species	CLCuV Position	Plant Height (cm)	No. of mono-podial Branches	No. of Sympodial branches	First sympodial node No.	Gossypol	Nectri-ness	Leaf Shape	Leaf Hairiness	Pollen Color	Boll size	Boll weight (gms)	GOT (%)	Staple length (mm)	Mike	Seed characters	Seed index (gms)	Special character
4077	A2-0439	USG-2154	USA	*G.arborium*	Risistant	144	2	32.6	5.6	Absent	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.65						Early
4078	A2-0522	USG-2155	USA	*G.arborium*	Risistant	169	1.3	41.4	6	Absent	Nectared	Medium	Perfusly Hairy	Yellow	Medium	1.69						Early
4079	A2-0558	USG-2156	USA	*G.arborium*	Risistant	149	3.3	24.4	5.8	Absent	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.97						Early
4080	A2-0698	USG-2157	USA	*G.arborium*	Risistant	51	1.3	41.6	6.2	Absent	Nectared	Medium	Sparsely Hairy	Yellow	Medium	0.86						Early
4081	A2-0689	USG-2158	USA	*G.arborium*	Risistant	172	1.3	37.4	5.6	Absent	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.96						Early
4082	A2-0709	USG-2159	USA	*G.arborium*	Risistant	175	2	39	6	Absent	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.97	23.5	29.8	-			Early
4083	A2-0811	USG-2160	USA	*G.arborium*	Risistant	165	2.3	35.6	6.2	Absent	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.63						Early
4084	A2-0856	USG-2161	USA	*G.arborium*	Risistant	156	2	36	6	Absent	Nectared	Medium	Sparsely Hairy	Yellow	Medium	0	24.6	31	-			Early
4085	A2-0835	USG-2162	USA	*G.arborium*	Risistant	178	3	29.2	5.8	Absent	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.98						Early
4086	A2-0860	USG-2163	USA	*G.arborium*	Risistant	164	3.7	35.6	5.8	Absent	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.28						Early
4087	A2-0862	USG-2164	USA	*G.arborium*	Risistant	63	4	36.8	6.2	Absent	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.37						Early
4088	A2-0938	USG-2165	USA	*G.arborium*	Risistant	71	4	38.8	6.6	Absent	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.72	26.8	29.6	-			Early
4089	A2-0745	USG-2166	USA	*G.arborium*	Risistant	150	3.3	37.2	5.2	Absent	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.77						Early
4090	A2-0746	USG-2167	USA	*G.barbadence*	suscepteble	88	3.7	28	5.4	Absent	Nectared	Medium	Perfusly Hairy	Yellow	Medium	1.83						Early
4091	A2-0747	USG-2168	USA	*G.arborium*	Risistant	84	3	36.4	6	Absent	Nectared	Medium	Perfusly Hairy	Yellow	Medium	1.25						Early
4092	A2-0749	USG-2169	USA	*G.arborium*	Risistant	90	1	40.2	5.8	Absent	Nectared	Medium	Perfusly Hairy	Yellow	Medium	1.74						Early
4093	A2-0755	USG-2170	USA	*G.arborium*	Risistant	90	1	40.2	5.6	Absent	Nectared	Medium	Perfusly Hairy	Yellow	Medium	1.8						Early
4094	A2-0765	USG-2171	USA	*G.arborium*	Risistant	78	3.7	27.4	5.8	Absent	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.28	35.2	29.3	4.3			Early
4095	A2-0788	USG-2172	USA	*G.arborium*	Risistant	167	2.7	27.6	6	Absent	Nectared	Medium	Perfusly Hairy	Yellow	Medium	1.8	0					Early
4096	A2-0840	USG-2173	USA	*G.arborium*	Risistant	92	2.7	38.2	6	Absent	Nectared	Medium	Perfusly Hairy	Yellow	Medium	2.4	0					Early
4097	A2-0841	USG-2174	USA	*G.arborium*	Risistant	72	2.3	35	6.2	Absent	Nectared	Medium	Perfusly Hairy	Yellow	Medium	1.67	0					Early
4098	A2-0872	USG-2175	USA	*G.arborium*	Risistant	70	2.7	30.6	5.6	Absent	Nectared	Medium	Perfusly Hairy	Yellow	Medium	2.68	0					Early
4099	A2-0882	USG-2176	USA	*G.arborium*	Risistant	74	3.7	35.8	5.6	Absent	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.28	0					Early
4100	A2-0897	USG-2177	USA	*G.arborium*	Risistant	88	1.3	30.4	6	Absent	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1	0					Early
4101	A2-0915	USG-2178	USA	*G.arborium*	Risistant	63.2	2.3	29.8	5.8	Absent	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2.1	0					Early
4102	A2-1006	USG-2179	USA	*G.arborium*	Risistant	76	2	28.6	5.6	Absent	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.16	0					Early
4103	A2-1009	USG-2180	USA	*G.arborium*	Risistant	54	2.7	25.6	6.4	Absent	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.81	0					Early
4104	A2-1036	USG-2181	USA	*G.arborium*	Risistant	65	3	30.2	5.8	Absent	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.75	0					Early
4105	A2-1040	USG-2182	USA	*G.arborium*	Risistant	76	2.7	28.6	6.2	Absent	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.37	0					Early
4106	A2-1136	USG-2183	USA	*G.arborium*	Risistant	50	4	33	6.6	Absent	Nectared	Medium	Sparsely Hairy	Yellow	Medium	0.94	0					Early
4107	A2-1142	USG-2184	USA	*G.arborium*	Risistant	62	2	26.2	5.6	Absent	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.21	0					Early
4108	A2-1143	USG-2185	USA	*G.arborium*	Risistant	74	4.7	34.6	5.8	Absent	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.57	0					Early
4109	A2-1145	USG-2186	USA	*G.arborium*	Risistant	73	2	26.2	5.4	NIL	NIL	Medium	NIL	NIL		0	0					NILate
4110	A2-1147	USG-2187	USA	*G.arborium*	Risistant	88	0	19	5	Absent	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.86	0					Late
4111	A2-1148	USG-2188	USA	*G.arborium*	Risistant	86	3.7	37.6	5.6	Absent	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2.28	0					Late

Sr. No	Name of Cultivar	Accession No.	Country	Species	CLCuV Position	Plant Height (cm)	No. of mono-podial Branches	No. of Sympodial branches	First sympodial node No.	Gossypol	Nectri-ness	Leaf Shape	Leaf Hairiness	Pollen Color	Boll size	Boll weight (gms)	GOT (%)	Staple length (mm)	Mike	Seed characters	Seed index (gms)	Special character
4112	A2-1356	USG-2189	USA	*G.arborium*	Risistant	100	3	31.6	4.8	Absent	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.35	0					Late
4113	A2-1363	USG-2190	USA	*G.arborium*	Risistant	93	3	31.2	6	Absent	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.63	0					Late
4114	A2-1369	USG-2191	USA	*G.arborium*	Risistant	74	2	33	6	Absent	Nectared	Medium	Sparsely Hairy	Yellow	Medium	2	0					Late
4115	TX-0156	USG-2192	USA	*G.arborium*	Risistant	59	2.5	35.6	6.2	Absent	Nectared	Medium	Sparsely Hairy	Yellow	Medium	1.17	0					Late
4116	TX-0230	USG-2193	USA	*G.hirsutum*	susceptible	74	2.8	35	2.4	Absent	Nectared	Medium	Perfusly Hairy	Yellow		0	0					Late
4117	TX-1191	USG-2194	USA	*G.hirsutum*	susceptible	69	2.4	39.6	3.8	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Medium	2.11	0					Late
4118	TX-0068	USG-2195	USA	*G.hirsutum*	susceptible	65	2.2	25.8	2.6	High Gossypo	Nectared	Medium	Perfusly Hairy	Creamy		0	0					Late
4119	TX-0070	USG-2196	USA	*G.hirsutum*	susceptible	80	2.2	21.4	2.8	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Medium	0	0					Late
4120	TX-0075	USG-2197	USA	*G.hirsutum*	susceptible	64	2.2	25	3.4	Absent	Nectared	Medium	Perfusly Hairy	Yellow		0	0					Late
4121	TX-0076	USG-2198	USA	*G.hirsutum*	susceptible	69	3.2	24.8	3.8	Absent	Nectared	Medium	Perfusly Hairy	Creamy		2.31	0					Late
4122	TX-0077	USG-2199	USA	*G.hirsutum*	susceptible	70	1.8	26.8	3.6	Absent	Nectared	Medium	Perfusly Hairy	Yellow	Medium	2.14	0					Late
4123	TX-0078	USG-2200	USA	*G.hirsutum*	susceptible	81	1.4	26.6	4	Absent	Nectared	Medium	Perfusly Hairy	Yellow		2.56	0					Late
4124	TX-0079	USG-2201	USA	*G.hirsutum*	susceptible	147	3.2	13.4	3	High Gossypol	Nectared	Medium	Sparsely Hairy	Creamy		0	0					Late
4125	TX-0080	USG-2202	USA	*G.hirsutum*	susceptible	70	2	28.8	2.6	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Medium	2.3	0					Late
4126	TX-0081	USG-2203	USA	*G.hirsutum*	susceptible	69	3	25	4	Absent	Nectared	Medium	Perfusly Hairy	Yellow		0	0					Late
4127	TX-0083	USG-2204	USA	*G.hirsutum*	susceptible	75	2	25.6	3	Absent	Nectared	Medium	Perfusly Hairy	Yellow	Medium	0	0					Late
4128	TX-0084	USG-2205	USA	*G.hirsutum*	susceptible	57	1.8	26.4	2.6	Absent	Nectared	Medium	Perfusly Hairy	Yellow		0	0					Late
4129	TX-0085	USG-2206	USA	*G.hirsutum*	susceptible	72	2.2	23.2	4	Absent	Nectared	Medium	Perfusly Hairy	Creamy		0	0					Late
4130	TX-0090	USG-2207	USA	*G.hirsutum*	susceptible	71	1.8	25.2	3.2	Absent	Nectared	Medium	Perfusly Hairy	Yellow	Medium	1.76	0					Late
4131	TX-0091	USG-2208	USA	*G.hirsutum*	susceptible	67	2.4	24.8	2.8	Absent	Nectared	Medium	Perfusly Hairy	Creamy		0	0					Late
4132	TX-0096	USG-2209	USA	*G.hirsutum*	susceptible	57	2.6	20.4	3.4	Absent	Nectared	Medium	Perfusly Hairy	Yellow		0	0					Late
4133	TX-0098	USG-2210	USA	*G.hirsutum*	susceptible	78	2	33.4	3.4	Absent	Nectared	Medium	Perfusly Hairy	Creamy		0	0					Late
4134	TX-0100	USG-2211	USA	*G.hirsutum*	susceptible	65	2.4	26.8	3.2	Absent	Nectared	Medium	Perfusly Hairy	Yellow		0	0					Late
4135	TX-0104	USG-2212	USA	*G.hirsutum*	susceptible	85	1.6	36.8	3.2	Absent	Nectared	Medium	Perfusly Hairy	Yellow	Medium	0	0					Late
4136	TX-0105	USG-2213	USA	*G.hirsutum*	susceptible	63	3.4	19.4	3.2	Absent	Nectared	Medium	Perfusly Hairy	Yellow		2.1	0					Late
4137	TX-0106	USG-2214	USA	*G.hirsutum*	susceptible	160	2	31	3.8	Absent	Nectared	Medium	Perfusly Hairy	Yellow		0	0					Late
4138	TX-0107	USG-2215	USA	*G.hirsutum*	susceptible	74	0.8	22.6	3.2	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Medium	2.4	0					Late
4139	TX-0112	USG-2216	USA	*G.hirsutum*	susceptible	61	2.4	18	4.2	Absent	Nectared	Medium	Perfusly Hairy	Yellow	Medium	0	0					Late
4140	TX-0114	USG-2217	USA	*G.hirsutum*	susceptible	104	1.4	28.6	3	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Medium	0	0					Late
4141	TX-0115	USG-2218	USA	*G.hirsutum*	susceptible	64	1	23.2	4.2	Absent	Nectared	Medium	Perfusly Hairy	Yellow		2.1	0					Late
4142	TX-0118	USG-2219	USA	*G.hirsutum*	susceptible	77	3.8	27.6	3.2	Absent	Nectared	Medium	Perfusly Hairy	Creamy		2.2	0					Late
4143	TX-0124	USG-2220	USA	*G.hirsutum*	susceptible	86	2.4	22.6	3.8	Absent	Nectared	Medium	Perfusly Hairy	Yellow		2.5	0					Late
4144	TX-0142	USG-2221	USA	*G.hirsutum*	susceptible	76	3.4	27.4	3	Absent	Nectared	Medium	Perfusly Hairy	Yellow		0	0					Late
4145	TX-0143	USG-2222	USA	*G.hirsutum*	susceptible	82	1.8	28	3.8	Absent	Nectared	Medium	Perfusly Hairy	Yellow		0	0					Late
4146	TX-0151	USG-2223	USA	*G.hirsutum*	susceptible	75	1.2	29.8	3.4	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium	2.6	31.2	-	-			Early

Sr. No	Name of Cultivar	Accession No.	Country	Species	CLCuV Position	Plant Height (cm)	No. of mono-podial Branches	No. of Sympodial branches	First sympodial node No.	Gossypol	Nectri-ness	Leaf Shape	Leaf Hairiness	Pollen Color	Boll size	Boll weight (gms)	GOT (%)	Staple length (mm)	Mike	Seed characters	Seed index (gms)	Special character
4147	TX-0154	USG-2224	USA	*G.hirsutum*	susceptible	51	2.8	25.2	3.2	Absent	Nectared	Medium	Perfusly Hairy	Yellow	Medium	2.1						Late
4148	TX-0155	USG-2225	USA	*G.hirsutum*	susceptible	77	3	23.2	3.2	Absent	Nectared	Medium	Perfusly Hairy	Yellow	Medium	0						Late
4149	TX-0157	USG-2226	USA	*G.hirsutum*	susceptible	94	1.2	27.4	4.2	Absent	Nectared	Medium	Perfusly Hairy	Yellow	Medium	2.4						Late
4150	TX-0158	USG-2227	USA	*G.hirsutum*	susceptible	85	2	17.6	3.8	Absent	Nectared	Medium	Perfusly Hairy	Yellow	Medium	2.1						Late
4151	TX-0162	USG-2228	USA	*G.hirsutum*	susceptible	57	2.8	30.4	4	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Medium	0						Late
4152	TX-0163	USG-2229	USA	*G.hirsutum*	susceptible	57	2.6	18.2	3.6	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Medium	0						Late
4153	TX-0167	USG-2230	USA	*G.hirsutum*	susceptible	77	0.4	19	2.6	Absent	Nectared	Medium	Sparsely Hairy	Creamy		0						Late
4154	TX-0168	USG-2231	USA	*G.hirsutum*	susceptible	64	2.6	22.4	3.8	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Large	4.63						Late
4155	TX-0169	USG-2232	USA	*G.hirsutum*	susceptible	75	2.8	18.6	3.4	Absent	Nectared	Medium	Perfusly Hairy	Yellow	Medium	0						Late
4156	TX-0170	USG-2233	USA	*G.hirsutum*	susceptible	70	2.4	23.6	4	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Medium	0						Late
4157	TX-0175	USG-2234	USA	*G.hirsutum*	susceptible	73	2.8	37	3.8	Absent	Nectared	Medium	Perfusly Hairy	Yellow	Medium	0						Late
4158	TX-0176	USG-2235	USA	*G.hirsutum*	susceptible	45	2.2	26.4	4	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Medium	0						Late
4159	TX-0177	USG-2236	USA	*G.hirsutum*	susceptible	136	2.8	34.2	2.6	Absent	Nectared	Medium	Perfusly Hairy	Creamy		0						Late
4160	TX-0178	USG-2237	USA	*G.hirsutum*	susceptible	92	1.6	31	3	Absent	Nectared	Medium	Perfusly Hairy	Creamy		0						Late
4161	TX-0179	USG-2238	USA	*G.hirsutum*	susceptible	79	2	28.8	3.8	Absent	Nectared	Medium	Perfusly Hairy	Creamy		0						Late
4162	TX-0180	USG-2239	USA	*G.hirsutum*	susceptible	153	2.6	31.4	2.4	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Medium	0						Late
4163	TX-0184	USG-2240	USA	*G.hirsutum*	susceptible	151	1.6	25.4	3	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Medium	4.68						Late
4164	TX-0187	USG-2241	USA	*G.hirsutum*	susceptible	132	1.2	10.8	2.4	Absent	Nectared	Medium	Perfusly Hairy	Creamy		0						Late
4165	TX-0188	USG-2242	USA	*G.hirsutum*	susceptible	98	1.4	30	2.6	Absent	Nectared	Medium	Perfusly Hairy	Creamy		0						Late
4166	TX-0195	USG-2243	USA	*G.hirsutum*	susceptible	125	1.6	23.4	2.8	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Medium	0						Late
4167	TX-0198	USG-2244	USA	*G.hirsutum*	susceptible	73	1.4	23.8	3.2	Absent	Nectared	Medium	Perfusly Hairy	Creamy		0						Late
4168	TX-0201	USG-2245	USA	*G.hirsutum*	susceptible	92	2	26.6	3.2	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Medium	0						Late
4169	TX-0202	USG-2246	USA	*G.hirsutum*	susceptible	97	1	26.4	2.4	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Medium	0						Late
4170	TX-0207	USG-2247	USA	*G.hirsutum*	susceptible	66.2	1.4	28.8	3	Absent	Nectared	Medium	Perfusly Hairy	Yellow		0						Late
4171	TX-0208	USG-2248	USA	*G.hirsutum*	susceptible	85	1	30.4	2.8	Absent	Nectared	Medium	Perfusly Hairy	Creamy		0						Late
4172	TX-0209	USG-2249	USA	*G.hirsutum*	susceptible	77	2	28.2	2.8	Absent	Nectared	Medium	Perfusly Hairy	Creamy		0						Late
4173	TX-0210	USG-2250	USA	*G.hirsutum*	susceptible	85	2	18.2	2.6	Absent	Nectared	Medium	Perfusly Hairy	Creamy		0						Late
4174	TX-0213	USG-2251	USA	*G.hirsutum*	susceptible	63	1.8	32.4	3.6	Absent	Nectared	Medium	Perfusly Hairy	Creamy		0						Late
4175	TX-0214	USG-2252	USA	*G.hirsutum*	susceptible	72	2.2	21.6	3.4	Absent	Nectared	Medium	Perfusly Hairy	Creamy		0						Late
4176	TX-0216	USG-2253	USA	*G.hirsutum*	susceptible	60	1.8	27.4	2.6	Absent	Nectared	Medium	Perfusly Hairy	Yellow		0						Late
4177	TX-0217	USG-2254	USA	*G.hirsutum*	susceptible	63	2.8	30.6	2.8	Absent	Nectared	Medium	Perfusly Hairy	Creamy		0						Late
4178	TX-0218	USG-2255	USA	*G.hirsutum*	susceptible	69	1.4	21	3.6	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Medium	1.9						Late
4179	TX-0219	USG-2256	USA	*G.hirsutum*	susceptible	58	0.8	29	4.6	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Medium	0						Late
4180	TX-0220	USG-2257	USA	*G.hirsutum*	susceptible	93	2	24.8	4.2	Absent	Nectared	Medium	Perfusly Hairy	Creamy		0						Late
4181	TX-0221	USG-2258	USA	*G.hirsutum*	susceptible	76	4	24.4	3.6	Absent	Nectared	Medium	Perfusly Hairy	Creamy		0	34.1	-	-			Late

Sr. No	Name of Cultivar	Accession No.	Country	Species	CLCuV Position	Plant Height (cm)	No. of mono-podial Branches	No. of Sympodial branches	First sympodial node No.	Gossypol	Nectri-ness	Leaf Shape	Leaf Hairiness	Pollen Color	Boll size	Boll weight (gms)	GOT (%)	Staple length (mm)	Mike	Seed characters	Seed index (gms)	Special character
4182	TX-0227	USG-2259	USA	*G.hirsutum*	susceptible	63	1.4	18	3.4	Absent	Nectared	Medium	Perfusly Hairy	Creamy		2.1						Late
4183	TX-0228	USG-2260	USA	*G.hirsutum*	susceptible	59	1.4	34.4	2.8	Absent	Nectared	Medium	Perfusly Hairy	Creamy		0	40	25.6	4.3			Late
4184	TX-0234	USG-2261	USA	*G.hirsutum*	susceptible	79	0.8	22	3.4	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Medium	0						Late
4185	TX-0239	USG-2262	USA	*G.hirsutum*	susceptible	74	2	36.2	2.4	Absent	Nectared	Medium	Perfusly Hairy	Yellow		0						Late
4186	TX-0240	USG-2263	USA	*G.hirsutum*	susceptible	79	1.4	38.6	2.8	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Medium	2.1						Late
4187	TX-0249	USG-2264	USA	*G.hirsutum*	susceptible	86	1	33.4	2.4	Absent	Nectared	Medium	Perfusly Hairy	Creamy		0						Late
4188	TX-0367	USG-2265	USA	*G.hirsutum*	susceptible	72	1.6	32	3.4	Absent	Nectared	Medium	Perfusly Hairy	Creamy		2.3						Late
4189	TX-0368	USG-2266	USA	*G.hirsutum*	susceptible	75	1	29.8	3.2	Absent	Nectared	Medium	Perfusly Hairy	Yellow		0						Late
4190	TX-0370	USG-2267	USA	*G.hirsutum*	susceptible	71	2	26.2	3.8	Absent	Nectared	Medium	Sparsely Hairy	Yellow		2.2						Late
4191	TX-0372	USG-2268	USA	*G.hirsutum*	susceptible	101	2.2	23.6	3.6	Absent	Nectared	Medium	Sparsely Hairy	Creamy		0						Late
4192	TX-0376	USG-2269	USA	*G.hirsutum*	susceptible	110	2.6	22.8	3	Absent	Nectared	Medium	Sparsely Hairy	Creamy		0						Late
4193	TX-0379	USG-2270	USA	*G.hirsutum*	susceptible	115	2	20.6	3.8	Absent	Nectared	Medium	Non Hairy	Creamy		0						Late
4194	TX-0390	USG-2271	USA	*G.hirsutum*	susceptible	97	2.2	33.2	2.4	Absent	Nectared	Medium	Non Hairy	Creamy		2.1						Late
4195	TX-0459	USG-2272	USA	*G.hirsutum*	susceptible	86	1.6	23.6	4.2	Absent	Nectared	Medium	Sparsely Hairy	Creamy		0						Late
4196	TX-0473	USG-2273	USA	*G.hirsutum*	susceptible	93	1	30.4	4.2	High Gossypol	Nectared	Medium	Perfusly Hairy	Creamy		0						Late
4197	TX-0475	USG-2274	USA	*G.hirsutum*	susceptible	142	2.2	28.4	3.4	Absent	Nectared	Medium	Perfusly Hairy	Creamy		0						Late
4198	TX-0479	USG-2275	USA	*G.hirsutum*	susceptible	91	3	21.4	4.8	Absent	Nectared	Medium	Perfusly Hairy	Creamy		0	26.5	23.4	3.9			Late
4199	TX-0502	USG-2276	USA	*G.hirsutum*	susceptible	86	1.4	22.4	4.2	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Medium	2.1						Late
4200	TX-0634	USG-2277	USA	*G.hirsutum*	susceptible	118	1.8	21	2.4	Absent	Nectared	Medium	Perfusly Hairy	Creamy		0						Late
4201	TX-0636	USG-2278	USA	*G.hirsutum*	susceptible	72	1.2	24.6	3.6	Absent	Nectared	Medium	Perfusly Hairy	Creamy		2.1						Late
4202	TX-0637	USG-2279	USA	*G.hirsutum*	susceptible	148	1.8	34.4	3.8	Absent	Nectared	Medium	Perfusly Hairy	Creamy		2.4						Late
4203	TX-0638	USG-2280	USA	*G.hirsutum*	susceptible	114	1.6	24.8	4	Absent	Nectared	Medium	Perfusly Hairy	Yellow		0						Late
4204	TX-0640	USG-2281	USA	*G.hirsutum*	susceptible	80	1.8	31	2.8	Absent	Nectared	Medium	Perfusly Hairy	Yellow		0						Late
4205	TX-0641	USG-2282	USA	*G.hirsutum*	susceptible	75	2.4	28.6	2.8	Absent	Nectared	Medium	Perfusly Hairy	Creamy		0						Late
4206	TX-0642	USG-2283	USA	*G.hirsutum*	susceptible	78.2	1.8	38	3.4	Absent	Nectared	Medium	Perfusly Hairy	Creamy		0						Late
4207	TX-0644	USG-2284	USA	*G.hirsutum*	susceptible	65	1.6	39	2.8	Absent	Nectared	Medium	Perfusly Hairy	Yellow		0						Late
4208	TX-0646	USG-2285	USA	*G.hirsutum*	susceptible	112	2.6	26	3.2	Absent	Nectared	Medium	Perfusly Hairy	Creamy		0						Late
4209	TX-0647	USG-2286	USA	*G.hirsutum*	susceptible	154	2.2	33.6	3	Absent	Nectared	Medium	Perfusly Hairy	Yellow		0						Late
4210	TX-0649	USG-2287	USA	*G.hirsutum*	susceptible	111	1.4	33.4	4	Absent	Nectared	Medium	Perfusly Hairy	Yellow		0						Late
4211	TX-0650	USG-2288	USA	*G.hirsutum*	susceptible	114	1.6	39.4	3.6	Absent	Nectared	Medium	Perfusly Hairy	Yellow		0						Late
4212	TX-0655	USG-2289	USA	*G.hirsutum*	susceptible	111.4	2.4	32.4	3	Absent	Nectared	Medium	Perfusly Hairy	Yellow		0						Late
4213	TX-0656	USG-2290	USA	*G.hirsutum*	susceptible	122	1.8	25.6	2.8	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Medium	0						Late
4214	TX-0657	USG-2291	USA	*G.hirsutum*	susceptible	121	4.8	26	2.6	Absent	Nectared	Medium	Perfusly Hairy	Creamy		0						Late
4215	TX-0658	USG-2292	USA	*G.hirsutum*	susceptible	100	1.4	35.2	2.2	Absent	Nectared	Medium	Perfusly Hairy	Creamy		2.1						Late
4216	TX-0659	USG-2293	USA	*G.hirsutum*	susceptible	97	1.2	38.4	2.4	Absent	Nectared	Medium	Perfusly Hairy	Yellow		0						Late

Sr. No	Name of Cultivar	Accession No.	Country	Species	CLCuV Position	Plant Height (cm)	No. of mono-podial Branches	No. of Sympodial branches	First sympodial node No.	Gossypol	Nectri-ness	Leaf Shape	Leaf Hairiness	Pollen Color	Boll size	Boll weight (gms)	GOT (%)	Staple length (mm)	Mike	Seed characters	Seed index (gms)	Special character
4217	TX-0660	USG-2294	USA	*G.hirsutum*	susceptible	110	0.8	22.4	2.8	Absent	Nectared	Medium	Perfusly Hairy	Yellow		0						Late
4218	TX-0661	USG-2295	USA	*G.hirsutum*	susceptible	124	0.8	21.4	2.4	Absent	Nectared	Medium	Perfusly Hairy	Yellow		2.2						Late
4219	TX-0675	USG-2296	USA	*G.hirsutum*	susceptible	111	2	23	3	Absent	Nectared	Medium	Perfusly Hairy	Creamy		2.4						Late
4220	TX-0676	USG-2297	USA	*G.hirsutum*	susceptible	135	1.6	23.4	3.8	Absent	Nectared	Medium	Perfusly Hairy	Yellow		0						Late
4221	TX-0678	USG-2298	USA	*G.hirsutum*	susceptible	104	1.4	15.8	3.2	Absent	Nectared	Medium	Perfusly Hairy	Yellow	Medium	2.1						Late
4222	TX-0683	USG-2299	USA	*G.hirsutum*	susceptible	126	2.8	19	3	Absent	Nectared	Medium	Perfusly Hairy	Creamy		2.4						Late
4223	TX-0685	USG-2300	USA	*G.hirsutum*	susceptible	110	2.8	27.6	3.2	Absent	Nectared	Medium	Perfusly Hairy	Yellow	Medium	0						Late
4224	TX-0686	USG-2301	USA	*G.hirsutum*	susceptible	156	0.4	32	4	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Medium	2.2						Late
4225	TX-0693	USG-2302	USA	*G.hirsutum*	susceptible	81	2.2	23	2.8	Absent	Nectared	Medium	Perfusly Hairy	Yellow		0						Late
4226	TX-0695	USG-2303	USA	*G.hirsutum*	susceptible	84	1.8	21.2	3.8	Absent	Nectared	Medium	Non Hairy	Yellow		0						Late
4227	TX-0706	USG-2304	USA	*G.hirsutum*	susceptible	71	2.4	19.2	3.8	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Medium	0						Late
4228	TX-0708	USG-2305	USA	*G.hirsutum*	susceptible	134	3	19.8	3.6	Absent	Nectared	Medium	Perfusly Hairy	Creamy		0						Late
4229	TX-0709	USG-2306	USA	*G.hirsutum*	susceptible	170	1.4	19.6	2.6	Absent	Nectared	Medium	Perfusly Hairy	Creamy		0						Late
4230	TX-0718	USG-2307	USA	*G.hirsutum*	susceptible	94	1.4	20.8	3.2	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Big	2.6						Late
4231	TX-0720	USG-2308	USA	*G.hirsutum*	susceptible	62	2.6	22.6	3.4	Absent	Nectared	Medium	Perfusly Hairy	Creamy		0						Late
4232	TX-0725	USG-2309	USA	*G.hirsutum*	susceptible	145	1.4	19	2.8	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Medium	0						Late
4233	TX-0743	USG-2310	USA	*G.hirsutum*	susceptible	153	1.2	21.2	3.8	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Medium	0						Late
4234	TX-0767	USG-2311	USA	*G.hirsutum*	susceptible	149	2	20	2.8	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Medium	2.1						Late
4235	TX-0778	USG-2312	USA	*G.hirsutum*	susceptible	178	2.2	19.8	4.2	Absent	Nectared	Medium	Perfusly Hairy	Creamy		0						Late
4236	TX-0780	USG-2313	USA	*G.hirsutum*	susceptible	108	1.8	21	3.4	Absent	Nectared	Medium	Perfusly Hairy	Creamy		0						Late
4237	TX-0781	USG-2314	USA	*G.hirsutum*	susceptible	90	1.6	18.2	4	Absent	Nectared	Medium	Perfusly Hairy	Creamy		0						Late
4238	TX-0782	USG-2315	USA	*G.hirsutum*	susceptible	73	3	21	3.6	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Medium	0						Late
4239	TX-0783	USG-2316	USA	*G.hirsutum*	susceptible	60	2.8	19.8	3.4	Absent	Nectared	Medium	Perfusly Hairy	Creamy		2.2						Late
4240	TX-0784	USG-2317	USA	*G.hirsutum*	susceptible	58	2.8	33.8	2.2	Absent	Nectared	Medium	Perfusly Hairy	Creamy		0						Late
4241	TX-0785	USG-2318	USA	*G.hirsutum*	susceptible	51	2.8	31	3.4	Absent	Nectared	Medium	Perfusly Hairy	Creamy		0						Late
4242	TX-0792	USG-2319	USA	*G.hirsutum*	susceptible	59	1.2	32.2	3.4	Absent	Nectared	Medium	Perfusly Hairy	Creamy		0						Late
4243	TX-0794	USG-2320	USA	*G.hirsutum*	susceptible	161	1.8	28.2	3.4	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Medium	0						Late
4244	TX-0931	USG-2321	USA	*G.hirsutum*	susceptible	47	1.4	33.4	3.2	Absent	Nectared	Medium	Perfusly Hairy	Creamy		0						Late
4245	TX-1005	USG-2322	USA	*G.hirsutum*	susceptible	100	1.6	20	4.2	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Medium	2.1						Late
4246	TX-1008	USG-2323	USA	*G.hirsutum*	susceptible	78	3.2	19.4	3	Absent	Nectared	Medium	Perfusly Hairy	Creamy		0						Late
4247	TX-1028	USG-2324	USA	*G.hirsutum*	susceptible	73	1.8	29	3.6	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Medium	2.2						Late
4248	TX-1029	USG-2325	USA	*G.hirsutum*	susceptible	56	3	25.6	3.8	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Medium	0						Late
4249	TX-1030	USG-2326	USA	*G.hirsutum*	susceptible	80	1.8	33.6	2.8	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Medium	0						Late
4250	TX-1032	USG-2327	USA	*G.hirsutum*	susceptible	113	2.8	23.4	3	Absent	Nectared	Medium	Perfusly Hairy	Creamy		0						Late
4251	TX-1033	USG-2328	USA	*G.hirsutum*	susceptible	115	1.4	19	2.8	Absent	Nectared	Medium	Perfusly Hairy	Creamy		0						Late

Sr. No	Name of Cultivar	Accession No.	Country	Species	CLCuV Position	Plant Height (cm)	No. of mono-podial Branches	No. of Sympodial branches	First sympodial node No.	Gossypol	Nectri-ness	Leaf Shape	Leaf Hairiness	Pollen Color	Boll size	Boll weight (gms)	GOT (%)	Staple length (mm)	Mike	Seed characters	Seed index (gms)	Special character
4252	TX-1045	USG-2329	USA	*G.hirsutum*	Risistant	140	2.2	26	2.4	Absent	Nectared	Medium	Perfusly Hairy									
4253	TX-1091	USG-2330	USA	*G.hirsutum*	susceptible	97	1.8	27	2.6	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Medium	0						Late
4254	TX-1092	USG-2331	USA	*G.hirsutum*	susceptible	81	1	25.4	2.6	Absent	Nectared	Medium	Perfusly Hairy	Creamy		0						Late
4255	TX-1094	USG-2332	USA	*G.hirsutum*	susceptible	59	3.2	21.8	3.4	Absent	Nectared	Medium	Perfusly Hairy	Creamy		0						Late
4256	TX-1142	USG-2333	USA	*G.hirsutum*	susceptible	59	2.4	31	3.4	Absent	Nectared	Medium	Perfusly Hairy	Creamy		2.1						Late
4257	TX-1144	USG-2334	USA	*G.hirsutum*	Risistant	87	2.8	38.8	3	Absent	Nectared	Medium	Perfusly Hairy									
4258	TX-1154	USG-2335	USA	*G.hirsutum*	susceptible	74	2.8	24	2	Absent	Nectared	Medium	Perfusly Hairy	Creamy		0						Late
4259	TX-1155	USG-2336	USA	*G.hirsutum*	susceptible	77	1.4	26	4.4	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Medium	1.8	35.3	26.3	4.4			Late
4260	TX-1156	USG-2337	USA	*G.hirsutum*	susceptible	90	1.4	27	4.6	Absent	Nectared	Medium	Perfusly Hairy	Creamy		0						Late
4261	TX-1158	USG-2338	USA	*G.hirsutum*	susceptible	55	1.4	37	4.6	Absent	Nectared	Medium	Perfusly Hairy	Creamy		0						Late
4262	TX-1159	USG-2339	USA	*G.hirsutum*	susceptible	84	2	39.2	2.8	Absent	Nectared	Medium	Perfusly Hairy	Creamy		0						Late
4263	TX-1160	USG-2340	USA	*G.hirsutum*	susceptible	90	1.6	36.4	3.6	Absent	Nectared	Medium	Perfusly Hairy	Creamy		0						Late
4264	TX-1163	USG-2341	USA	*G.hirsutum*	susceptible	168	1.4	36	3.8	Absent	Nectared	Medium	Perfusly Hairy	Creamy		0						Late
4265	TX-1166	USG-2342	USA	*G.hirsutum*	susceptible	162	1.8	43.8	3.4	Absent	Nectared	Medium	Perfusly Hairy	Creamy		0						Late
4266	TX-1192	USG-2343	USA	*G.hirsutum*	susceptible	170	1.6	40.6	3.4	Absent	Nectared	Medium	Perfusly Hairy	Creamy		0						Late
4267	TX-1194	USG-2344	USA	*G.hirsutum*	susceptible	65	2.4	38.4	2.4	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.2						Late
4268	TX-1196	USG-2345	USA	*G.hirsutum*	susceptible	85	1.4	40.2	3.6	Absent	Nectared	Medium	Sparsely Hairy	Yellow	Medium	3.4						Late
4269	TX-1200	USG-2346	USA	*G.hirsutum*	susceptible	175	0.6	44	3.4	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium	2.8						Late
4270	TX-1201	USG-2347	USA	*G.hirsutum*	susceptible	99	1.4	31.6	3.4	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium	0						Late
4271	TX-1203	USG-2348	USA	*G.hirsutum*	susceptible	177	0.8	23.6	3.4	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.1						Late
4272	TX-1205	USG-2349	USA	*G.hirsutum*	susceptible	114	3	41.4	4.4	Absent	Nectared	Medium	Sparsely Hairy	Creamy		0						Late
4273	TX-1210	USG-2350	USA	*G.hirsutum*	susceptible	132	0.4	20.8	3	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.2						Late
4274	TX-1211	USG-2351	USA	*G.hirsutum*	susceptible	76	3.6	39.6	2.8	Absent	Nectared	Medium	Sparsely Hairy	Yellow	Medium	3.3	34.2	-	-			Late
4275	TX-1212	USG-2352	USA	*G.hirsutum*	susceptible	102	1.2	22.6	4.2	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.1						Late
4276	TX-1213	USG-2353	USA	*G.hirsutum*	susceptible	89	0.6	36.2	3.4	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium	2.8	23.4	-	-			Late
4277	TX-1250	USG-2354	USA	*G.hirsutum*	susceptible	72	2	46.8	3	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium	2.7						Late
4278	TX-1251	USG-2355	USA	*G.hirsutum*	susceptible	95	1.4	47.2	2.8	Absent	Nectared	Medium	Sparsely Hairy	Yellow	Medium	0						Late
4279	TX-1252	USG-2356	USA	*G.hirsutum*	susceptible	134	1	30.2	3	Absent	Nectared	Medium	Perfusly Hairy	Creamy		0						Late
4280	TX-1290	USG-2357	USA	*G.hirsutum*	susceptible	136	1.6	32.6	3.6	Absent	Nectared	Medium	Sparsely Hairy	Creamy		0						Late
4281	TX-1301	USG-2358	USA	*G.hirsutum*	susceptible	105	1.8	33.4	3.8	Absent	Nectared	Medium	Sparsely Hairy	Creamy		0						Late
4282	TX-1316	USG-2359	USA	*G.hirsutum*	susceptible	103	1	31.2	3.6	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium	2.8	27.9	-	-			Late
4283	TX-1317	USG-2360	USA	*G.hirsutum*	susceptible	114	1	36.4	3.4	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium	0						Late
4284	TX-1318	USG-2361	USA	*G.hirsutum*	susceptible	123	1.4	37.2	4.2	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium	0						Late
4285	TX-1321	USG-2362	USA	*G.hirsutum*	susceptible	68	1.4	41.2	2.8	Absent	Nectared	Medium	Non Hairy	Creamy		0						Late
4286	TX-1322	USG-2363	USA	*G.hirsutum*	susceptible	158	1.8	38.2	2.6	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium	2.7						Late

Sr. No	Name of Cultivar	Accession No.	Country	Species	CLCuV Position	Plant Height (cm)	No. of mono-podial Branches	No. of Sympodial branches	First sympodial node No.	Gossypol	Nectri-ness	Leaf Shape	Leaf Hairiness	Pollen Color	Boll size	Boll weight (gms)	GOT (%)	Staple length (mm)	Mike	Seed characters	Seed index (gms)	Special character
4287	TX-1323	USG-2364	USA	*G.hirsutum*	susceptible	83	1.2	40.6	3.2	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium	2.5						Late
4288	TX-1324	USG-2365	USA	*G.hirsutum*	susceptible	157	1.8	39.8	2.2	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium	2.4	32	24.5	3.9			Late
4289	TX-1325	USG-2366	USA	*G.hirsutum*	susceptible	85	1.4	36	3.8	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium	2.8						Late
4290	TX-1326	USG-2367	USA	*G.hirsutum*	susceptible	180	1	38.4	2.4	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.1						Late
4291	TX-1327	USG-2368	USA	*G.hirsutum*	susceptible	99.2	1	25.2	3	Absent	Nectared	Medium	Sparsely Hairy	Creamy		3.2						Late
4292	TX-1376	USG-2369	USA	*G.hirsutum*	susceptible	142	1	32.6	3.2	Absent	Nectared	Medium	Sparsely Hairy	Creamy		2.5						Late
4293	TX-1383	USG-2370	USA	*G.hirsutum*	susceptible	65	2.4	22.8	3.4	Absent	Nectared	Medium	Perfusly Hairy	Yellow		0						Late
4294	TX-1386	USG-2371	USA	*G.hirsutum*	susceptible	85	1.2	26.4	2.6	Absent	Nectared	Medium	Perfusly Hairy	Yellow	Medium	0						Late
4295	TX-1391	USG-2372	USA	*G.hirsutum*	susceptible	68	1	29.2	2.6	Absent	Nectared	Medium	Perfusly Hairy	Creamy		0						Late
4296	TX-1401	USG-2373	USA	*G.hirsutum*	susceptible	81	4.6	22	3.4	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium	0	39	23.1	3.9			Late
4297	TX-1405	USG-2374	USA	*G.hirsutum*	susceptible	95	2.2	22	2.2	Absent	Nectared	Medium	Sparsely Hairy	Yellow		2.1	43.6	-	-			Late
4298	TX-1407	USG-2375	USA	*G.hirsutum*	susceptible	81	2.4	24	3.6	High Gossypol	Nectared	Medium	Non Hairy	Yellow		0	34.1	26.8	4.1			Late
4299	TX-1410	USG-2376	USA	*G.hirsutum*	Risistant	87	1.6	21.4	3.8	Absent	Nectared	Medium	Sparsely Hairy									
4300	TX-1414	USG-2377	USA	*G.hirsutum*	Risistant	68.6	1.4	23.4	2.6	High Gossypol	Nectared	Medium	Non Hairy									
4301	TX-1419	USG-2378	USA	*G.hirsutum*	susceptible	90	0.8	21.4	4.2	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Medium	0						Late
4302	TX-1420	USG-2379	USA	*G.hirsutum*	susceptible	117	3	19.6	2.6	Absent	Nectared	Medium	Perfusly Hairy	Creamy		0						Late
4303	TX-1421	USG-2380	USA	*G.hirsutum*	susceptible	44	2.2	26.2	3.4	Absent	Nectared	Medium	Perfusly Hairy	Creamy		0	27.2	28.1	3.8			Late
4304	TX-1422	USG-2381	USA	*G.hirsutum*	susceptible	63	2	26	2.8	Absent	Nectared	Medium	Perfusly Hairy	Creamy		2.1	26.3	-	-			Late
4305	TX-1423	USG-2382	USA	*G.hirsutum*	susceptible	55	2.2	25.4	3.4	Absent	Nectared	Medium	Perfusly Hairy	Creamy		0	28.5	24.4	4.1			Late
4306	TX-1429	USG-2383	USA	*G.hirsutum*	susceptible	118	1.6	21.6	2.6	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Medium	0	33.8	22.5	4.2			Late
4307	TX-1430	USG-2384	USA	*G.hirsutum*	susceptible	90	3.4	27	3.4	Absent	Nectared	Medium	Perfusly Hairy	Yellow		0	28.6	-	-			Late
4308	TX-1437	USG-2385	USA	*G.hirsutum*	susceptible	65	2	30.4	3.2	Absent	Nectared	Medium	Perfusly Hairy	Creamy		0						Late
4309	TX-1442	USG-2386	USA	*G.hirsutum*	Risistant	174	2	20	2.4	Absent	Nectared	Medium	Perfusly Hairy									
4310	TX-2109	USG-2387	USA	*G.hirsutum*	susceptible	149	1.8	32.6	3.6	Absent	Nectared	Medium	Perfusly Hairy	Creamy		0						Late
4311	TX-2110	USG-2388	USA	*G.hirsutum*	susceptible	189	2.6	26.8	4.2	Absent	Nectared	Medium	Perfusly Hairy	Creamy		0	34.8	23.1	4.4			Late
4312	TX-2130	USG-2389	USA	*G.hirsutum*	susceptible	116	2.6	36.2	3.6	Absent	Nectared	Medium	Perfusly Hairy	Creamy		2.2						Late
4313	GB-0004	USG-2390	USA	*G.hirsutum*	susceptible	56	1	22.4	3.4	Absent	Nectared	Medium	Perfusly Hairy	Creamy		0						Late
4314	TX-2137	USG-2391	USA	*G.hirsutum*	susceptible	167.5	2.4	35.6	3.2	Absent	Nectared	Medium	Perfusly Hairy	Yellow		0						Late
4315	GB-0006	USG-2392	USA	*G.hirsutum*	susceptible	63.2	2.4	27.6	3.6	Absent	Nectared	Medium	Perfusly Hairy	Creamy		0						Late
4316	TX-2141	USG-2393	USA	*G.hirsutum*	susceptible	56	2.4	25.8	5.2	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium	0	34.8	23.3	4.6			Late
4317	GB-0007	USG-2394	USA	*G.hirsutum*	susceptible	169.2	2.4	22.6	3.8	Absent	Nectared	Medium	Sparsely Hairy	Yellow		0						Late
4318	TX-2152	USG-2395	USA	*G.hirsutum*	susceptible	69	2.6	22.2	5	High Gossypol	Nectared	Medium	Non Hairy	Yellow		0						Late
4319	GB-0008	USG-2396	USA	*G.hirsutum*	susceptible	89	3.2	25.2	3.6	Absent	Nectared	Medium	Sparsely Hairy	Yellow		0						Late
4320	TX-2155	USG-2397	USA	*G.hirsutum*	susceptible	151.8	3.6	24.2	4.8	High Gossypol	Nectared	Medium	Non Hairy	Yellow		0	33.1	-	-			Late
4321	GB-0009	USG-2398	USA	*G.hirsutum*	susceptible	80	1.8	25	3.4	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Medium	0	34.8	26.8	4.1			Late

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4322	GB-0010	USG-2399	USA	*G.hirsutum*	susceptible	148.8	1	30.2	2.8	Absent	Nectared	Medium	Perfusly Hairy	Creamy		0						Late
4323	GB-0011	USG-2400	USA	*G.hirsutum*	susceptible	51	3	22.2	5.2	Absent	Nectared	Medium	Perfusly Hairy	Creamy		0						Late
4324	GB-0012	USG-2401	USA	*G.hirsutum*	susceptible	63	1.2	23.6	5.6	Absent	Nectared	Medium	Perfusly Hairy	Creamy		0						Late
4325	GB-0013	USG-2402	USA	*G.hirsutum*	susceptible	52	3.8	22.8	3.4	Absent	Nectared	Medium	Perfusly Hairy	Creamy		0						Late
4326	GB-0014	USG-2403	USA	*G.hirsutum*	susceptible	57	2	21	3.4	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Medium	0						Late
4327	TX-2176	USG-2404	USA	*G.hirsutum*	susceptible	133	1.8	19	3	Absent	Nectared	Medium	Perfusly Hairy	Yellow		2.1						Late
4328	GB-0015	USG-2405	USA	*G.hirsutum*	Risistant	71	1.2	23.8	4.4	Absent	Nectared	Medium	Perfusly Hairy									
4329	GB-0016	USG-2406	USA	*G.hirsutum*	susceptible	175	2.8	17.4	4.4	Absent	Nectared	Medium	Perfusly Hairy	Yellow	Medium	0						Late
4330	TX-2183	USG-2407	USA	*G.hirsutum*	susceptible	61	1	26.2	3.4	Absent	Nectared	Medium	Perfusly Hairy	Creamy		0						Late
4331	GB-0020	USG-2408	USA	*G.hirsutum*	Risistant	137	2.2	22.4	4.8	High Gossypol	Nectared	Medium	Perfusly Hairy									
4332	GB-0023	USG-2409	USA	*G.hirsutum*	susceptible	53	6	26.4	3.2	Absent	Nectared	Medium	Perfusly Hairy	Creamy		0						Late
4333	GB-0025	USG-2410	USA	*G.hirsutum*	susceptible	67	1.8	33.4	4.2	High Gossypol	Nectared	Medium	Perfusly Hairy	Creamy		0						Late
4334	TX-2192	USG-2411	USA	*G.hirsutum*	susceptible	146	1.6	25	3.2	Absent	Nectared	Medium	Perfusly Hairy	Yellow		0						Late
4335	GB-0027	USG-2412	USA	*G.hirsutum*	susceptible	69	1.6	26.2	3.2	Absent	Nectared	Medium	Perfusly Hairy	Creamy		0						Late
4336	GB-0028	USG-2413	USA	*G.hirsutum*	susceptible	107	3	23	4.4	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium	2.1						Late
4337	TX-2195	USG-2414	USA	*G.hirsutum*	susceptible	168	2.2	21.8	4.4	Absent	Nectared	Medium	Sparsely Hairy	Yellow		0						Late
4338	GB-0029	USG-2415	USA	*G.hirsutum*	susceptible	139	2.4	18.8	4.4	Absent	Nectared	Medium	Non Hairy	Yellow		0	25.2	21.1	2.8			Late
4339	TX-2198	USG-2416	USA	*G.hirsutum*	susceptible	160	1	21.4	4.4	Absent	Nectared	Medium	Sparsely Hairy	Yellow		0						Late
4340	GB-0639	USG-2417	USA	*G.hirsutum*	susceptible	77	2.4	24.8	2.4	Absent	Nectared	Medium	Non Hairy	Yellow		0						Late
4341	GB-0640	USG-2418	USA	*G.hirsutum*	susceptible	99	2.2	23.2	2.6	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Medium	0						Late
4342	TX-2207	USG-2419	USA	*G.hirsutum*	susceptible	103	1.6	25.2	5.2	Absent	Nectared	Medium	Perfusly Hairy	Creamy		0						Late
4343	GB-0642	USG-2420	USA	*G.hirsutum*	Risistant	87	2.6	25.2	3	Absent	Nectared	Medium	Perfusly Hairy									
4344	GB-0643	USG-2421	USA	*G.hirsutum*	susceptible	87	1.6	20.4	5.2	Absent	Nectared	Medium	Perfusly Hairy	Creamy		0						Late
4345	TX-2212	USG-2422	USA	*G.hirsutum*	susceptible	58	2.4	23.6	5.2	Absent	Nectared	Medium	Perfusly Hairy	Creamy		0						Late
4346	GB-0645	USG-2423	USA	*G.hirsutum*	susceptible	58	3	28	3.4	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Medium	0						Late
4347	SA-0128	USG-2424	USA	*G.hirsutum*	susceptible	73	3.6	24.8	2	Absent	Nectared	Medium	Perfusly Hairy	Yellow		0						Late
4348	TX-2216	USG-2425	USA	*G.hirsutum*	susceptible	82	1	29.8	4.6	Absent	Nectared	Medium	Perfusly Hairy	Creamy		2.1						Late
4349	SA-0436	USG-2426	USA	*G.hirsutum*	susceptible	170	2	29	4.4	Absent	Nectared	Medium	Perfusly Hairy	Yellow	Medium	0						Late
4350	TX-2223	USG-2427	USA	*G.hirsutum*	susceptible	68	1.8	25	4	Absent	Nectared	Medium	Perfusly Hairy	Creamy		2.3						Late
4351	SA-0437	USG-2428	USA	*G.hirsutum*	Risistant	81	0.8	17.4	6	Absent	Nectared	Medium	Perfusly Hairy									
4352	SA-0438	USG-2429	USA	*G.hirsutum*	susceptible	59	1.2	25.6	4.2	Absent	Nectared	Medium	Perfusly Hairy	Creamy		2.1						Late
4353	SA-0439	USG-2430	USA	*G.hirsutum*	susceptible	85	1.8	25	3.4	Absent	Nectared	Medium	Perfusly Hairy	Creamy		3.2						Late
4354	SA-0571	USG-2431	USA	*G.hirsutum*	susceptible	131	1.8	26.6	4.6	Absent	Nectared	Medium	Perfusly Hairy	Yellow		2						Late
4355	TX-2231	USG-2432	USA	*G.hirsutum*	susceptible	71	2.6	22.6	3	Absent	Nectared	Medium	Perfusly Hairy	Creamy		2.4						Late
4356	SA-0572	USG-2433	USA	*G.hirsutum*	Risistant	135	2.4	22	5.4	Absent	Nectared	Medium	Perfusly Hairy									

Sr. No	Name of Cultivar	Accession No.	Country	Species	CLCuV Position	Plant Height (cm)	No. of mono-podial Branches	No. of Sympodial branches	First sympodial node No.	Gossypol	Nectri-ness	Leaf Shape	Leaf Hairiness	Pollen Color	Boll size	Boll weight (gms)	GOT (%)	Staple length (mm)	Mike	Seed characters	Seed index (gms)	Special character
4357	TX-2233	USG-2434	USA	*G.hirsutum*	susceptible	65	1.2	26.8	1.6	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	2.3						Late
4358	SA-0573	USG-2435	USA	*G.hirsutum*	susceptible	131	2	21	4	Absent	Nectared	Medium	Sparsely Hairy	Yellow	Normal	0						Late
4359	TX-2234	USG-2436	USA	*G.hirsutum*	susceptible	82	1.8	22.8	3.8	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	2.1						Late
4360	SA-0574	USG-2437	USA	*G.hirsutum*	Risistant	152	1.8	25.2	4	Absent	Nectared	Medium	Sparsely Hairy									
4361	SA-0575	USG-2438	USA	*G.hirsutum*	susceptible	64	2	24	3.8	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.2						Late
4362	TX-2236	USG-2439	USA	*G.hirsutum*	susceptible	137	6.4	22.8	3.2	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Big	3.4						Late
4363	SA-0576	USG-2440	USA	*G.hirsutum*	susceptible	74	1	22	2.4	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Big	0						Early
4364	TX-2240	USG-2441	USA	*G.hirsutum*	susceptible	133	1.8	27.4	4.4	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Big	3.1						Late
4365	TX-2241	USG-2442	USA	*G.hirsutum*	susceptible	81	1.4	25.4	4.6	High Gossypo	Nectared	Medium	Sparsely Hairy	Creamy	Big	0						Late
4366	TX-2244	USG-2443	USA	*G.hirsutum*	susceptible	81	1.6	24.4	3.6	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Big	0						Late
4367	TX-2247	USG-2444	USA	*G.hirsutum*	susceptible	161	2.4	25.6	4.4	High Gossypo	Nectared	Medium	Sparsely Hairy	Creamy	Big	0						Late
4368	TX-2249	USG-2445	USA	*G.hirsutum*	Risistant	71	1.4	23.8	3.8	High Gossypo	Nectared	Medium	Sparsely Hairy									
4369	SA-0584	USG-2446	USA	*G.hirsutum*	susceptible	73	2.2	26	3	High Gossypo	Nectared	Medium	Sparsely Hairy	Yellow	Big	0						Late
4370	TX-2251	USG-2447	USA	*G.hirsutum*	susceptible	85	1.6	26.8	3	Absent	Nectared	Medium	Perfusly Hairy	Yellow	Normal	3.4						Late
4371	SA-0585	USG-2448	USA	*G.hirsutum*	susceptible	84	2.4	21	3.8	High Gossypo	Nectared	Medium	Sparsely Hairy	Creamy	Medium	0						Late
4372	TX-2252	USG-2449	USA	*G.hirsutum*	susceptible	55	1.8	26	3.8	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	2.1						Late
4373	SA-0586	USG-2450	USA	*G.hirsutum*	susceptible	133.8	2	23	4.2	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	0						Late
4374	SA-0668	USG-2451	USA	*G.hirsutum*	susceptible	63	3.4	25.4	3.6	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.1						Late
4375	SA-0669	USG-2452	USA	*G.hirsutum*	susceptible	85	3	26.6	3.6	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	3.2						Late
4376	SA-0838	USG-2453	USA	*G.hirsutum*	susceptible	81	1	25.2	4.2	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	3.4						Late
4377	TX-2268	USG-2454	USA	*G.hirsutum*	susceptible	87	3.2	24.6	4.2	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium	3.1	22.2	-	-			Late
4378	SA-0982	USG-2455	USA	*G.hirsutum*	susceptible	68	3	21	3.2	High Gossypo	Nectared	Medium	Perfusly Hairy	Creamy	Big	0						Late
4379	SA-0983	USG-2456	USA	*G.hirsutum*	susceptible	67.2	1.8	21.2	4	Absent	Nectared	Medium	Sparsely Hairy	Yellow	Medium	3.2	37.6	26.3	4.3			Late
4380	SA-0984	USG-2457	USA	*G.hirsutum*	susceptible	74	1.2	21.4	4	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium	2.85						Late
4381	SA-0985	USG-2458	USA	*G.hirsutum*	susceptible	71	1.6	25	3.8	Absent	Nectared	Medium	Perfusly Hairy	Yellow	Medium	2.88	34.9	24.4	5.3			Late
4382	TX-2279	USG-2459	USA	*G.hirsutum*	susceptible	53	1.2	26	4.2	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	3.27	34.7	26.3	4			Late
4383	SA-1228	USG-2460	USA	*G.hirsutum*	susceptible	77	2.2	26.8	3.6	High Gossypo	Nectared	Medium	Sparsely Hairy	Creamy	Big	0	39.4	-	-			Late
4384	TX-2282	USG-2461	USA	*G.hirsutum*	susceptible	50	2.6	20.2	4.4	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	4.29	35.8	-	-			Late
4385	SA-1229	USG-2462	USA	*G.hirsutum*	susceptible	84	1.4	20.4	4.4	Absent	Nectared	Medium	Sparsely Hairy	Yellow	Normal	0						Late
4386	TX-2283	USG-2463	USA	*G.hirsutum*	susceptible	55	1.8	21.6	3.2	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium	0						Late
4387	SA-1241	USG-2464	USA	*G.hirsutum*	susceptible	162	0.8	22.6	3	Absent	Nectared	Medium	Sparsely Hairy	Yellow	Normal	2.16						Late
4388	TX-2284	USG-2465	USA	*G.hirsutum*	susceptible	64	1.8	23.4	3	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Medium	3.99	31	-	-			Late
4389	SA-1242	USG-2466	USA	*G.hirsutum*	susceptible	71	1	24.8	3.2	High Gossypo	Nectared	Medium	Sparsely Hairy	Creamy	Big	0						Late
4390	TX-2285	USG-2467	USA	*G.hirsutum*	susceptible	86	1.8	23.4	3.2	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	2.1						Late
4391	SA-1243	USG-2468	USA	*G.hirsutum*	susceptible	60	2.4	20	3.6	High Gossypo	Nectared	Medium	Sparsely Hairy	Creamy	Normal	0	35.9	27.3	4.5			Late

Sr. No	Name of Cultivar	Accession No.	Country	Species	CLCuV Position	Plant Height (cm)	No. of mono-podial Branches	No. of Sympodial branches	First sympodial node No.	Gossypol	Nectri-ness	Leaf Shape	Leaf Hairiness	Pollen Color	Boll size	Boll weight (gms)	GOT (%)	Staple length (mm)	Mike	Seed characters	Seed index (gms)	Special character
4392	TX-2287	USG-2469	USA	*G.hirsutum*	susceptible	57	2	19.6	4.2	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	3.63						Late
4393	SA-1244	USG-2470	USA	*G.hirsutum*	susceptible	136	1.8	20.8	4	Less Gossypol	Nectared	Medium	Non Hairy	Creamy	Big	0	19.4	-	-			Late
4394	SA-1245	USG-2471	USA	*G.hirsutum*	susceptible	68	1	19	2.8	Absent	Nectared	Medium	Sparsely Hairy	Yellow	Normal	3.73						Late
4395	TX-2292	USG-2472	USA	*G.hirsutum*	susceptible	67	2.8	21	3.8	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	3.66						Late
4396	SA-1246	USG-2473	USA	*G.hirsutum*	susceptible	72	2	22.6	4	Absent	Nectared	Medium	Sparsely Hairy	Yellow	Normal	0						Late
4397	SA-1260	USG-2474	USA	*G.hirsutum*	susceptible	79	2	23	4	Absent	Nectared	Medium	Perfusly Hairy	Yellow	Normal	3.34						Late
4398	TX-2298	USG-2475	USA	*G.hirsutum*	susceptible	56	1.6	18.8	2.8	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Big	3.36						Late
4399	SA-1263	USG-2476	USA	*G.hirsutum*	susceptible	64	0.8	22	4.4	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Medium	0	29.7	-	-			Late
4400	SA-1264	USG-2477	USA	*G.hirsutum*	susceptible	69	1	19.8	4	Absent	Nectared	Medium	Perfusly Hairy	Yellow	Normal	3.85						Late
4401	TX-2302	USG-2478	USA	*G.hirsutum*	susceptible	62	3	22.8	3.4	Less Gossypol	Nectared	Medium	Perfusly Hairy	Yellow	Big	4.18						Late
4402	SA-1265	USG-2479	USA	*G.hirsutum*	Risistant	57	1.8	25.2	3	Less Gossypol	Nectared	Medium	Non Hairy									
4403	SA-1266	USG-2480	USA	*G.hirsutum*	susceptible	72	1.4	22.6	3.2	Absent	Nectared	Medium	Perfusly Hairy	Yellow	Normal	2.68	21.5	-	-			Late
4404	SA-1267	USG-2481	USA	*G.hirsutum*	susceptible	57	4	15	3.2	Absent	Nectared	Medium	Perfusly Hairy	Yellow	Normal	3.92	21.5	20.6	4.9			Late
4405	SA-1268	USG-2482	USA	*G.hirsutum*	susceptible	72	3.6	18.4	4.2	Absent	Nectared	Medium	Perfusly Hairy	Yellow	Normal	4.56						Late
4406	SA-1269	USG-2483	USA	*G.hirsutum*	susceptible	53	4	25.8	5	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	0	-	-	-			Early
4407	SA-1270	USG-2484	USA	*G.hirsutum*	susceptible	62	2.6	25.2	3.2	Absent	Nectared	Medium	Perfusly Hairy	Yellow	Normal	4.12						Early
4408	SA-1271	USG-2485	USA	*G.hirsutum*	susceptible	74	2.2	27	4.4	Less Gossypol	Nectared	Medium	Perfusly Hairy	Yellow	Big	5.07	28.2	25.5	4.1			Early
4409	SA-1272	USG-2486	USA	*G.hirsutum*	susceptible	38	1	22	2.8	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	4.18	28.6	24.6	3.3			Early
4410	SA-1273	USG-2487	USA	*G.hirsutum*	susceptible	66	2	22.8	3	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Big	3.74						Early
4411	SA-1274	USG-2488	USA	*G.hirsutum*	susceptible	50	4	23.6	3.4	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	3.72	32.4	28.4	3.2			Early
4412	SA-1275	USG-2489	USA	*G.hirsutum*	susceptible	112	4.4	27.2	3.6	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	4.57						Late
4413	TX-2350	USG-2490	USA	*G.hirsutum*	susceptible	127	3.6	26.6	4	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	2.65	36.6	26.5	3.6			Early
4414	SA-1276	USG-2491	USA	*G.hirsutum*	susceptible	61	2.6	27	3.2	Less Gossypol	Nectared	Medium	Perfusly Hairy	Creamy	Big	0						Late
4415	SA-1277	USG-2492	USA	*G.hirsutum*	susceptible	70	2.8	26.6	4.4	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	4.44	37.4	27.3	4.2			Early
4416	TX-2352	USG-2493	USA	*G.hirsutum*	susceptible	70	1	18.8	4.6	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	2.94	31.6	-	-			Medium .Early
4417	SA-1278	USG-2494	USA	*G.hirsutum*	susceptible	76	3	28.6	5	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	3.47	32.1	-	-			Early
4418	TX-2359	USG-2495	USA	*G.hirsutum*	susceptible	80	2.8	29	4.2	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	0						Early
4419	SA-1279	USG-2496	USA	*G.hirsutum*	susceptible	64	1	30.6	5.4	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	2.52	32.5	-	-			Medium Early
4420	SA-1281	USG-2497	USA	*G.hirsutum*	susceptible	71	3.6	22.6	4.8	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	2.4						Medium Early
4421	TX-2378	USG-2498	USA	*G.hirsutum*	susceptible	72	2.6	20.6	5.4	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	5.2	29.8	-	-			Late
4422	SA-1283	USG-2499	USA	*G.hirsutum*	susceptible	80	2.4	29.8	4.6	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	0						Medium Early
4423	SA-1285	USG-2500	USA	*G.hirsutum*	susceptible	76	2.4	26.4	7.2	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	3.09						Late
4424	TX-2400	USG-2501	USA	*G.hirsutum*	susceptible	70	3.2	25	5.2	Absent	Nectared	Medium	Perfusly Hairy	Yellow	Normal	3	31.6	26	4.9			Late
4425	SA-1287	USG-2502	USA	*G.hirsutum*	susceptible	61	2	36.4	5	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	0						Medium Early
4426	SA-1288	USG-2503	USA	*G.hirsutum*	susceptible	119	1.8	31.8	6.6	Absent	Nectared	Medium	Perfusly Hairy	Yellow	Normal	0	31.1	25.6	4.4			Late

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4427	SA-1289	USG-2504	USA	*G.hirsutum*	susceptible	64	2.6	32	5.4	Absent	Nectared	Medium	Perfusly Hairy	Yellow	Normal	2.89	35.7	-	-			Medium Early
4428	SA-1290	USG-2505	USA	*G.hirsutum*	susceptible	145	1.2	42	4.6	Absent	Nectared	Medium	Perfusly Hairy	Yellow	Normal	4.78	29.1	-	-			Medium Early
4429	SA-1292	USG-2506	USA	*G.hirsutum*	susceptible	87	2.4	34.4	5	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	5	31.2	267.6	2.9			Late
4430	SA-1293	USG-2507	USA	*G.hirsutum*	susceptible	76	2	22.8	5.2	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	4.76						Late
4431	SA-1295	USG-2508	USA	*G.hirsutum*	susceptible	146	1.4	28	5	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	3.78						Late
4432	SA-1297	USG-2509	USA	*G.hirsutum*	susceptible	89	3.2	21.6	4.8	Absent	Nectared	Medium	Perfusly Hairy	Yellow	Normal	0	31.8	-	-			Late
4433	SA-1298	USG-2510	USA	*G.hirsutum*	susceptible	57	1.8	34	5.4	Absent	Nectared	Medium	Perfusly Hairy	Yellow	Normal	2.35	30	25.1	3.8			Early
4434	TX-2418	USG-2511	USA	*G.hirsutum*	susceptible	72	5.6	31.6	5.6	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	1.21	29.5	-	-			Medium Early
4435	SA-1299	USG-2512	USA	*G.hirsutum*	Risistant	53	3.2	28	5.8	Absent	Nectared	Medium	Perfusly Hairy									
4436	TX-2419	USG-2513	USA	*G.hirsutum*	susceptible	62	2.2	23.6	4.8	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	0	33.3	-	-			Late
4437	SA-1300	USG-2514	USA	*G.hirsutum*	Risistant	74	3.6	23.8	5.6	Absent	Nectared	Medium	Perfusly Hairy									
4438	SA-1301	USG-2515	USA	*G.hirsutum*	susceptible	38	2.2	34.6	5.6	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	2.48	38.3	-	-			Medium Early
4439	TX-2421	USG-2516	USA	*G.hirsutum*	susceptible	66	1.8	32.8	4.6	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	3.34	34.3	23.7	3.3			Late
4440	SA-1303	USG-2517	USA	*G.hirsutum*	susceptible	50	1.8	30.2	5.4	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	0						Early
4441	SA-1304	USG-2518	USA	*G.hirsutum*	susceptible	112	2.2	29.2	4.8	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	4.45						Early
4442	TX-2423	USG-2519	USA	*G.hirsutum*	susceptible	127	1.4	30.8	5.6	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	4.99	35.9	-	-			Late
4443	SA-1305	USG-2520	USA	*G.hirsutum*	Risistant	61	1.4	30.8	5.2	Absent	Nectared	Medium	Perfusly Hairy									
4444	SA-1306	USG-2521	USA	*G.hirsutum*	susceptible	70	1.4	32.6	4.8	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	4.3	29.9	-	-			Early
4445	TX-2425	USG-2522	USA	*G.hirsutum*	susceptible	70	1.2	36.2	5	Absent	Nectared	Medium	Perfusly Hairy	Yellow	Normal	3.62	32.2	-	-			Late
4446	SA-1307	USG-2523	USA	*G.hirsutum*	Risistant	76	2.6	32.2	5.2	Absent	Nectared	Medium	Perfusly Hairy									
4447	SA-1308	USG-2524	USA	*G.hirsutum*	susceptible	80	3.8	31.2	4.6	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	5.86	37.5	-	-			Early
4448	SA-1309	USG-2525	USA	*G.hirsutum*	susceptible	64	2.4	25.6	4.8	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	2.98	34.6	23.4	3.7			Medium Early
4449	TX-2428	USG-2526	USA	*G.hirsutum*	susceptible	71	2.6	25.8	4.8	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	3.98	21	-	-			Medium Early
4450	SA-1310	USG-2527	USA	*G.hirsutum*	Risistant	72	2.6	33.4	6.4	Absent	Nectared	Medium	Perfusly Hairy									
4451	TX-2429	USG-2528	USA	*G.hirsutum*	susceptible	80	3.8	24.4	5.6	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	2.65						Medium Early
4452	SA-1311	USG-2529	USA	*G.hirsutum*	susceptible	76	1.8	27.4	5.4	Absent	Less	Medium	Perfusly Hairy	Creamy	Big	0	32.3	27	3.3			Late
4453	TX-2430	USG-2530	USA	*G.hirsutum*	susceptible	70	1.2	36.2	5	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	4.51						Early
4454	SA-1312	USG-2531	USA	*G.hirsutum*	Risistant	61	2.6	32.2	5.4	Absent	Less	Medium	Perfusly Hairy									Late
4455	TX-2431	USG-2532	USA	*G.hirsutum*	susceptible	119	2.8	33	4.2	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	6.1	32	-	-			Early
4456	SA-1313	USG-2533	USA	*G.hirsutum*	Risistant	64	1.6	45	4.6	Absent	Nectared	Medium	Perfusly Hairy									
4457	TX-2432	USG-2534	USA	*G.hirsutum*	susceptible	145	1	33.6	4.6	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	0						Medium Early
4458	SA-1314	USG-2535	USA	*G.hirsutum*	susceptible	87	1	35.2	5.8	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	0	10.7	-	-			Late
4459	TX-2433	USG-2536	USA	*G.hirsutum*	susceptible	76	1.6	38	4.8	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	4.88						Early
4460	SA-1315	USG-2537	USA	*G.hirsutum*	Risistant	146	3.2	30	4.6	Absent	Nectared	Medium	Perfusly Hairy									
4461	SA-1316	USG-2538	USA	*G.hirsutum*	susceptible	89	2.8	43	5.2	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	4.16						Early

Sr. No	Name of Cultivar	Accession No.	Country	Species	CLCuV Position	Plant Height (cm)	No. of mono-podial Branches	No. of Sympodial branches	First sympodial node No.	Gossypol	Nectri-ness	Leaf Shape	Leaf Hairiness	Pollen Color	Boll size	Boll weight (gms)	GOT (%)	Staple length (mm)	Mike	Seed characters	Seed index (gms)	Special character
4462	SA-1317	USG-2539	USA	*G.hirsutum*	susceptible	65	2	31.6	4.6	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	3.78	33.3	-	-			Early
4463	TX-2436	USG-2540	USA	*G.hirsutum*	susceptible	115	3.2	33.6	6.2	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	3.5						Early
4464	SA-1318	USG-2541	USA	*G.hirsutum*	Risistant	67	3.8	45.2	5.6	Absent	Nectared	Medium	Perfusly Hairy									
4465	TX-2437	USG-2542	USA	*G.hirsutum*	susceptible	61	1.4	37	5.4	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	7.01	27.9	26.1	3.6			Early
4466	SA-1319	USG-2543	USA	*G.hirsutum*	susceptible	133	2.4	36.2	5.6	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	0						Early
4467	SA-1320	USG-2544	USA	*G.hirsutum*	susceptible	101	3.8	33	5.4	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	5.39	14.7	-	-			Early
4468	TX-2441	USG-2545	USA	*G.hirsutum*	susceptible	68	3.4	27.6	4.4	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	2.8	26.8	25.9	3.5			Late
4469	SA-1323	USG-2546	USA	*G.hirsutum*	Risistant	75	1.8	31.8	5.2	Absent	Nectared	Medium	Perfusly Hairy									
4470	TX-2442	USG-2547	USA	*G.hirsutum*	susceptible	116	2.2	35.6	6	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	3.12	30	-	-			Late
4471	TX-2443	USG-2548	USA	*G.hirsutum*	Risistant	67	3	32.6	5.4	Absent	Nectared	Medium	Perfusly Hairy									
4472	SA-1325	USG-2549	USA	*G.hirsutum*	susceptible	140	2.2	38	5	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	2.2						Medium Early
4473	TX-2444	USG-2550	USA	*G.hirsutum*	susceptible	58	2.4	43.6	5.4	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	5.52	36.1	26.8	3.5			Medium Early
4474	SA-1326	USG-2551	USA	*G.hirsutum*	susceptible	148	2.4	33.6	5	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	0	32.4	25.9	3.2			Medium Early
4475	SA-1327	USG-2552	USA	*G.hirsutum*	susceptible	83	1	38.4	5.2	Absent	Nectared	Medium	Perfusly Hairy	Yellow	Normal	0						Medium Early
4476	TX-2447	USG-2553	USA	*G.hirsutum*	susceptible	100	1.2	37.8	5	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	4.74	32.2	23.5	3.7			Late
4477	SA-1329	USG-2554	USA	*G.hirsutum*	Risistant	97	2.4	37.6	4.6	Absent	Nectared	Medium	Perfusly Hairy									
4478	TX-2449	USG-2555	USA	*G.hirsutum*	susceptible	75	1.6	29.8	5.8	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	5.1						Medium Early
4479	SA-1331	USG-2556	USA	*G.hirsutum*	Risistant	164	3	39.4	4.8	Absent	Nectared	Medium	Perfusly Hairy									
4480	TX-2451	USG-2557	USA	*G.hirsutum*	susceptible	163	0.7	28.7	5	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	3.66						Medium Early
4481	SA-1349	USG-2558	USA	*G.hirsutum*	Risistant	88	2.6	32.6	5.6	High Gossypo	Nectared	Medium	Perfusly Hairy									
4482	TX-2452	USG-2559	USA	*G.hirsutum*	susceptible	116	1.2	36.6	4.2	High Gossypo	Nectared	Medium	Perfusly Hairy	Creamy	Normal	4.32						Late
4483	SA-1351	USG-2560	USA	*G.hirsutum*	Risistant	55	1.4	30.2	5	Less Gossypol	Nectared	Medium	Perfusly Hairy									
4484	TX-2453	USG-2561	USA	*G.hirsutum*	susceptible	91	2.4	34.6	5.8	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	0	36.7	-	-			Medium Early
4485	SA-1433	USG-2562	USA	*G.hirsutum*	susceptible	106	2.4	32	4.2	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	4.38						Early
4486	SA-1780	USG-2563	USA	*G.hirsutum*	susceptible	53	2	30.2	5	Less Gossypol	Nectared	Medium	Perfusly Hairy	Creamy	Big	0	38.7	24.5	4			Late
4487	TX-2458	USG-2564	USA	*G.hirsutum*	susceptible	141	5	32	4.6	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	4.56						Medium Early
4488	SA-1781	USG-2565	USA	*G.hirsutum*	susceptible	63	2	31.4	5.6	Absent	Nectared	Medium	Perfusly Hairy	Yellow	Normal	0	40.9	-	-			Late
4489	SA-1782	USG-2566	USA	*G.hirsutum*	susceptible	83	1.2	31.2	6	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	4.13						Early
4490	SA-2589	USG-2567	USA	*G.hirsutum*	susceptible	42	3	32.4	5	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	4.97	36.6	25.7	3.6			Early
4491	TX-2461	USG-2568	USA	*G.hirsutum*	susceptible	168	2.4	36.2	5.2	Less Gossypol	Nectared	Medium	Perfusly Hairy	Creamy	Normal	0	39.2	-	-			Late
4492	SA-2590	USG-2569	USA	*G.hirsutum*	Risistant	61	2.2	33.2	5	Less Gossypol	Nectared	Medium	Perfusly Hairy									
4493	TX-2462	USG-2570	USA	*G.hirsutum*	susceptible	132	2.2	25.6	6.2	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	1.29						Late
4494	TX-2463	USG-2571	USA	*G.hirsutum*	Risistant	62	3.2	37.4	5.6	Absent	Nectared	Medium	Perfusly Hairy									
4495	TX-2464	USG-2572	USA	*G.hirsutum*	susceptible	135	1.8	39.2	4.6	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	3.96						Late
4496	SA-2593	USG-2573	USA	*G.hirsutum*	Risistant	69	3.2	25	4.4	High Gossypo	Nectared	Medium	Sparsely Hairy									

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4497	SA-2594	USG-2574	USA	*G.hirsutum*	susceptible	105	2	28.6	5.2	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	0	36.8	21	4.2			Medium Early
4498	TX-2467	USG-2575	USA	*G.hirsutum*	susceptible	87	2	29	4.8	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	4.84						Late
4499	TX-2470	USG-2576	USA	*G.hirsutum*	susceptible	168	1.6	34.8	4	Absent	Nectared	Medium	Sparsely Hairy	Yellow	Normal	0	29.5	19.5	4.3			Late
4500	TX-2473	USG-2577	USA	*G.hirsutum*	Risistant	62	2	34	4.6	Less Gossypol	Nectared	Medium	Sparsely Hairy									
4501	TX-2477	USG-2578	USA	*G.hirsutum*	susceptible	151	3.4	33	3.2	Less Gossypol	Nectared	Medium	Sparsely Hairy	Yellow	Normal	0						Late
4502	TX-2478	USG-2579	USA	*G.hirsutum*	Risistant	54	0.8	37.4	4.2	Less Gossypol	Nectared	Medium	Sparsely Hairy									
4503	TX-2480	USG-2580	USA	*G.hirsutum*	susceptible	133	1.2	33.4	4.8	Less Gossypol	Nectared	Medium	Sparsely Hairy	Yellow	Normal	0	44.9	-	-			Late
4504	TX-2482	USG-2581	USA	*G.hirsutum*	susceptible	57	1.8	26.2	4.8	Less Gossypol	Nectared	Medium	Sparsely Hairy	Yellow	Normal	0						Late
4505	TX-2488	USG-2582	USA	*G.hirsutum*	Risistant	62	1	38.8	4.8	Less Gossypol	Nectared	Medium	Sparsely Hairy									
4506	TX-2494	USG-2583	USA	*G.hirsutum*	susceptible	132	1.2	45.2	4.6	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	0						Late
4507	TX-2496	USG-2584	USA	*G.hirsutum*	Risistant	60	2	35.2	4.4	Less Gossypol	Nectared	Medium	Sparsely Hairy									
4508	TX-2501	USG-2585	USA	*G.hirsutum*	Risistant	52	0.4	24.6	6.6	Less Gossypol	Nectared	Medium	Sparsely Hairy									
4509	TX-2503	USG-2586	USA	*G. Herbacium*	Risistant	59	0.6	42.4	5.2	Less Gossypol	Nectared	Medium	Sparsely Hairy									
4510	TX-2504	USG-2587	USA	*G.hirsutum*	Risistant	54	2.2	33	4.8	Absent	Nectared	Medium	Sparsely Hairy									
4511	TX-2507	USG-2588	USA	*G.hirsutum*	Risistant	153.8	4	26.6	5.2	Absent	Nectared	Medium	Sparsely Hairy									
4512	TX-2508	USG-2589	USA	*G.hirsutum*	Risistant	36	3	27.4	4.2	Absent	Nectared	Medium	Sparsely Hairy									
4513	TX-2509	USG-2590	USA	*G.hirsutum*	Risistant	125	2.2	29.4	4.4	Less Gossypol	Nectared	Medium	Sparsely Hairy									
4514	SA-3482	USG-2591	USA	*G.hirsutum*	susceptible	135	5.8	25.6	4.6	Absent	Nectared	Medium	Sparsely Hairy	Yellow	Normal	0	31.8	26.1	4			Late
4515	TX-1214	USG-2592	USA	*G.hirsutum*	susceptible	145	2.4	42.8	4.6	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	0						Late
4516	TX-1662	USG-2593	USA	*G.hirsutum*	susceptible	53	1	36.8	4	Less Gossypol	Nectared	Medium	Sparsely Hairy	Creamy	Big	0	36.8	22.4	4.4			Late
4517	SA-2412	USG-2594	USA	*G.hirsutum*	susceptible	55	1.4	38.8	5.4	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	0						Medium Early
4518	SA-2414	USG-2595	USA	*G.hirsutum*	susceptible	152	2.2	39	5	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	3.46	35	2.7	3.3			Medium Early
4519	SA-2440	USG-2596	USA	*G.hirsutum*	susceptible	135	2.4	38.6	4.4	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	2.56	36.9	25	41.4			Medium Early
4520	SA-2442	USG-2597	USA	*G.hirsutum*	susceptible	162.5	3.6	25.6	4.2	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	4.64						Medium Early
4521	SA-2443	USG-2598	USA	*G.hirsutum*	susceptible	139	2	31	4.8	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	4.03						Medium Early
4522	SA-2444	USG-2599	USA	*G.hirsutum*	susceptible	133	2	46.8	4.8	Less Gossypol	Nectared	Medium	Sparsely Hairy	Creamy	Big	3.66						Medium Early
4523	SA-2446	USG-2600	USA	*G.hirsutum*	susceptible	117	2.4	37.6	4.6	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	4.98						Early
4524	SA-2447	USG-2601	USA	*G.hirsutum*	susceptible	92	3	38	4.2	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	2.98						Late
4525	SA-2448	USG-2602	USA	*G.hirsutum*	susceptible	156	3.2	36.8	5	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	3.7						Late
4526	SA-2449	USG-2603	USA	*G.hirsutum*	susceptible	132	2.6	39.2	4.2	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	2.85	34.1	24.5	4			Early
4527	SA-2450	USG-2604	USA	*G.hirsutum*	susceptible	138	1.2	40	4.6	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	4.42	31.1	21.5	3.1			Early
4528	SA-2451	USG-2605	USA	*G.hirsutum*	susceptible	126	2.8	37	5.2	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	2.98						Early
4529	SA-2452	USG-2606	USA	*G.hirsutum*	susceptible	126	2	30	4.8	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	3.58						Medium Early
4530	SA-2453	USG-2607	USA	*G.hirsutum*	susceptible	133	1.4	38.4	4	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	3.17						Medium Early
4531	SA-2454	USG-2608	USA	*G.hirsutum*	susceptible	145	2.8	42.2	5.2	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	4.04						Medium Early

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4532	SA-2455	USG-2609	USA	*G.hirsutum*	susceptible	118	3.2	28	5	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	4.66						Early
4533	SA-2456	USG-2610	USA	*G.hirsutum*	susceptible	140	1.8	31.4	4.4	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	4.46						Early
4534	SA-2457	USG-2611	USA	*G.hirsutum*	susceptible	117	4	36.6	4	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	4.43						Early
4535	SA-2458	USG-2612	USA	*G.hirsutum*	susceptible	73	3.4	40	4.6	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	4.18						Early
4536	SA-2459	USG-2613	USA	*G.hirsutum*	susceptible	122	1.2	30.2	4.6	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	2.25						Early
4537	SA-2460	USG-2614	USA	*G.hirsutum*	susceptible	182	1.8	38.8	5.8	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	2.89						Early
4538	SA-2461	USG-2615	USA	*G.hirsutum*	susceptible	70	2.6	32.6	4.4	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	3.48						Early
4539	SA-2462	USG-2616	USA	*G.hirsutum*	susceptible	55	1.2	33	4.4	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	3.45						Early
4540	SA-2463	USG-2617	USA	*G.hirsutum*	susceptible	62	1.4	25.2	4.4	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	2.43						Early
4541	SA-2465	USG-2618	USA	*G.hirsutum*	susceptible	68	1.8	31.6	4.4	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	3.25						Early
4542	SA-2466	USG-2619	USA	*G.hirsutum*	susceptible	55	1.4	34.6	4.6	Less Gossypol	Nectared	Medium	Sparsely Hairy	Creamy	Big	0						Late
4543	SA-2467	USG-2620	USA	*G.hirsutum*	susceptible	71	2	37.6	5.2	Less Gossypol	Nectared	Medium	Sparsely Hairy	Creamy	Big	0						Late
4544	SA-2468	USG-2621	USA	*G.hirsutum*	susceptible	51	1.2	35.6	4.2	Absent	Nectared	Medium	Sparsely Hairy	Yellow	Normal	0	32.4	-	-			Late
4545	SA-2471	USG-2622	USA	*G.hirsutum*	susceptible	56	1.4	31.4	5.2	Absent	Nectared	Medium	Sparsely Hairy	Yellow	Normal	0						Late
4546	SA-2472	USG-2623	USA	*G.hirsutum*	susceptible	57	1.8	23.6	4.4	Less Gossypol	Nectared	Medium	Sparsely Hairy	Yellow	Big	0						Late
4547	SA-2476	USG-2624	USA	*G.hirsutum*	susceptible	42	2.8	35.4	4.8	Less Gossypol	Nectared	Medium	Sparsely Hairy	Yellow	Big	0	33.3	29.9	3.4			Late
4548	SA-2477	USG-2625	USA	*G.hirsutum*	susceptible	52	2.6	33.6	4	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	3.13	36.8	26.6	4.7			Medium Early
4549	SA-2479	USG-2626	USA	*G.hirsutum*	susceptible	64	2.8	31.6	4.6	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	3.91	39.3	25.5	4.3			Early
4550	SA-2480	USG-2627	USA	*G.hirsutum*	susceptible	48	2	36	4.6	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	4.56	31.9	26.6	4.3			Early
4551	SA-2482	USG-2628	USA	*G.hirsutum*	susceptible	45	2	30.4	4.2	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	4.3						Early
4552	SA-2484	USG-2629	USA	*G.hirsutum*	susceptible	47	2.4	30.2	4.4	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	2.43	32.8	26.2	3.6			Medium Early
4553	SA-2485	USG-2630	USA	*G.hirsutum*	susceptible	68	1.6	34.8	5.4	Absent	Not Available	Medium	Sparsely Hairy	Creamy	Normal	2.91	37.4	22.3	4.5			NA
4554	SA-2487	USG-2631	USA	*G.hirsutum*	susceptible	50	1.4	29.6	4.4	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	2.1	34.2	26	3.9			Medium Early
4555	SA-2488	USG-2632	USA	*G.hirsutum*	susceptible	60	2.2	36.4	4.8	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	3.13	33.1	25.4	3.3			Early
4556	SA-2489	USG-2633	USA	*G.hirsutum*	susceptible	60	3.6	34.2	4.4	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	4.56	34.8	28.4	2.9			Early
4557	SA-2490	USG-2634	USA	*G.hirsutum*	susceptible	59	2.4	24	5	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	3.05	34.6	27.3	4.1			Early
4558	SA-2491	USG-2635	USA	*G.hirsutum*	susceptible	63	1.4	29	4.8	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	0	35.4	25.4	3.6			Medium Early
4559	SA-2493	USG-2636	USA	*G.hirsutum*	susceptible	64	3	33	4.8	Less Gossypol	Nectared	Medium	Sparsely Hairy	Creamy	Big	2.45	38.8	24.2	3.2			Early
4560	SA-2495	USG-2637	USA	*G.hirsutum*	susceptible	29	5.6	35	4.4	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	0	31.6	-	-			Medium Early
4561	SA-2496	USG-2638	USA	*G.hirsutum*	susceptible	62	2.6	39.2	4.2	Absent	Nectared	Medium	Sparsely Hairy	Yellow	Normal	1.96	42.4	-	-			Medium Early
4562	SA-2497	USG-2639	USA	*G.hirsutum*	susceptible	53	2.4	21.4	4.4	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	2.28	31.9	-	-			Early
4563	SA-2498	USG-2640	USA	*G.hirsutum*	susceptible	55	4	43.4	4.6	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	2.38	37.9	26.1	3.1			Early
4564	SA-2499	USG-2641	USA	*G.hirsutum*	susceptible	47	3.4	34	4.6	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	2.35	32.8	26.2	3.8			Medium Early
4565	SA-2500	USG-2642	USA	*G.hirsutum*	susceptible	54	2.2	35.8	4.4	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	0	31.5	24.1	3.1			Late
4566	SA-2501	USG-2643	USA	*G.hirsutum*	susceptible	49	3.6	41	4.2	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	3.7	33.6	29.7	3.6			Medium Early

Sr. No	Name of Cultivar	Accession No.	Country	Species	CLCuV Position	Plant Height (cm)	No. of mono-podial Branches	No. of Sympodial branches	First sympodial node No.	Gossypol	Nectri-ness	Leaf Shape	Leaf Hairiness	Pollen Color	Boll size	Boll weight (gms)	GOT (%)	Staple length (mm)	Mike	Seed characters	Seed index (gms)	Special character
4567	SA-2502	USG-2644	USA	*G.hirsutum*	susceptible	64	3	32	4.6	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	2.95	38.1	24.7	3.6			Early
4568	SA-2503	USG-2645	USA	*G.hirsutum*	susceptible	44	3.2	30.6	4.4	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	2.95	36.5	26.6	4.4			Late
4569	SA-2504	USG-2646	USA	*G.hirsutum*	susceptible	58	1.8	30	4.6	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	3.15	37.5	26.3	4.5			Late
4570	SA-2505	USG-2647	USA	*G.hirsutum*	susceptible	60	1.8	40.6	4.2	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	2.87	34.4	25.5	3			Late
4571	SA-2506	USG-2648	USA	*G.hirsutum*	susceptible	50	2.2	31.4	4.4	Absent	Nectared	Medium	Sparsely Hairy	Yellow	Normal	3.22						Early
4572	SA-2507	USG-2649	USA	*G.hirsutum*	susceptible	52	1.8	33.4	4.6	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	3.76						Medium Early
4573	SA-2508	USG-2650	USA	*G.hirsutum*	susceptible	42	1.4	38	4	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	3.29						Early
4574	SA-2509	USG-2651	USA	*G.hirsutum*	susceptible	60	2.8	41	4.8	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	0	30	-	-			Early
4575	SA-2510	USG-2652	USA	*G.hirsutum*	susceptible	54	1.2	38.4	4.6	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	3.09						Early
4576	SA-2511	USG-2653	USA	*G.hirsutum*	susceptible	71	1.6	39.8	4.4	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	0						Late
4577	SA-2512	USG-2654	USA	*G.hirsutum*	susceptible	78	2.6	33.6	4.6	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	0	45	-	-			Late
4578	SA-2513	USG-2655	USA	*G.hirsutum*	susceptible	137	2	30.4	4	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	0	38.8	24.6	4.2			Medium Early
4579	SA-2515	USG-2656	USA	*G.hirsutum*	susceptible	98	3	30	4	Absent	Nectared	Medium	Sparsely Hairy	Yellow	Normal	0	33	23.1	3.5			Late
4580	SA-2516	USG-2657	USA	*G.hirsutum*	susceptible	66	2.8	29.6	4.4	Absent	Nectared	Medium	Sparsely Hairy	Yellow	Normal	2.5	36.5	24.7	3.9			Late
4581	SA-2520	USG-2658	USA	*G.hirsutum*	susceptible	44	1.8	32.4	2.6	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	1.42	29.2	-	-			Early
4582	SA-2521	USG-2659	USA	*G.hirsutum*	susceptible	56	2.6	25.4	4	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	3.41						Early
4583	SA-2522	USG-2660	USA	*G.hirsutum*	susceptible	54	3.8	26.6	4	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	2.93						Early
4584	SA-2527	USG-2661	USA	*G.hirsutum*	susceptible	54	2.8	31	4	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	3.59	35.1	24.4	3.9			Medium Early
4585	SA-2528	USG-2662	USA	*G.hirsutum*	susceptible	57	2.6	33.2	4.6	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	3.81	37.3	25.8	4.8			Early
4586	SA-2529	USG-2663	USA	*G.hirsutum*	susceptible	51	2.8	28.6	3.8	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	4.93	33.4	28.6	3.7			Medium Early
4587	SA-2530	USG-2664	USA	*G.hirsutum*	susceptible	52	2.8	28	4.4	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	4.37	35.4	26.5	3.9			Medium Early
4588	SA-2531	USG-2665	USA	*G.hirsutum*	susceptible	53	2.2	21.8	2.6	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	3.38	37.5	25.7	3.9			Early
4589	SA-2532	USG-2666	USA	*G.hirsutum*	susceptible	44	1.8	31	3.4	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	3.93	33.3	-	-			Early
4590	SA-2533	USG-2667	USA	*G.hirsutum*	susceptible	58	2.4	32.6	3.6	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	3.45	36	24.7	4.1			Medium Early
4591	SA-2534	USG-2668	USA	*G.hirsutum*	susceptible	52	2.2	36	3.8	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	3.25	38.4	25.7	3.9			Medium Early
4592	SA-2535	USG-2669	USA	*G.hirsutum*	susceptible	59	3.2	29.6	3.8	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	3.26	30.9	28	3			Medium Early
4593	SA-2536	USG-2670	USA	*G.hirsutum*	susceptible	54	2.2	41.6	3.6	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	2.95	39.8	25.8	4.3			Early
4594	SA-2538	USG-2671	USA	*G.hirsutum*	susceptible	48	3.4	33.2	4.2	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	0	35.1	24.8	3.8			Medium Early
4595	SA-2539	USG-2672	USA	*G.hirsutum*	susceptible	66	2.2	40	4.2	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	4.6	25.9	-	-			Early
4596	SA-2540	USG-2673	USA	*G.hirsutum*	susceptible	50	1.4	38.2	3.4	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	5.31	33.1	24.6	4.2			Early
4597	SA-2541	USG-2674	USA	*G.hirsutum*	susceptible	50	1.6	40	3.6	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	3.13	32	-	-			Medium Early
4598	SA-2542	USG-2675	USA	*G.hirsutum*	susceptible	50	1.2	43	4.2	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	3.4	33.8	-	-			Early
4599	SA-2543	USG-2676	USA	*G.hirsutum*	susceptible	44	1.4	41.6	4.6	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	5.6	33.3	25	3.9			M
4600	SA-2544	USG-2677	USA	*G.hirsutum*	susceptible	48	1.6	23.4	4.4	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	5.24	33.8	22.9	4.7			M.D
4601	SA-2545	USG-2678	USA	*G.hirsutum*	susceptible	59	1.2	22.6	3.6	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	0	34.3	26.6	3.8			Early

Sr. No	Name of Cultivar	Accession No.	Country	Species	CLCuV Position	Plant Height (cm)	No. of mono-podial Branches	No. of Sympodial branches	First sympodial node No.	Gossypol	Nectri-ness	Leaf Shape	Leaf Hairiness	Pollen Color	Boll size	Boll weight (gms)	GOT (%)	Staple length (mm)	Mike	Seed characters	Seed index (gms)	Special character
4602	SA-2546	USG-2679	USA	*G.hirsutum*	susceptible	49.4	0.6	43	4.4	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	2.55	38.9	25.6	3.3			Medium Early
4603	SA-2548	USG-2680	USA	*G.hirsutum*	susceptible	35	1.8	37	3.8	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	0	35.4	25.9	4.2			Late
4604	SA-2549	USG-2681	USA	*G.hirsutum*	susceptible	77	1.4	39.6	5	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	4.63	25.8	-	-			Early
4605	SA-2551	USG-2682	USA	*G.hirsutum*	susceptible	56.8	2.8	47.6	4.6	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	4.3						Early
4606	SA-2553	USG-2683	USA	*G.hirsutum*	susceptible	57	1.6	30	4.6	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	0	22.2	-	-			Medium Early
4607	SA-2554	USG-2684	USA	*G.hirsutum*	susceptible	74	3	40.6	3.6	Absent	Nectared	Medium	Sparsely Hairy	Yellow	Normal	0						Medium Early
4608	SA-2555	USG-2685	USA	*G.hirsutum*	susceptible	49	2	32.6	4	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	3.34						Early
4609	SA-2556	USG-2686	USA	*G.hirsutum*	susceptible	50	3.2	23	3.4	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	4.24	39	23.8	3.8			Early
4610	SA-2560	USG-2687	USA	*G.hirsutum*	susceptible	50	2.2	39	3.8	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	3.78	31.9	22.6	0.9			Medium Early
4611	SA-2561	USG-2688	USA	*G.hirsutum*	susceptible	53	1	41.6	4.2	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	3.84	31.2	24.2	3.8			Medium Early
4612	SA-2563	USG-2689	USA	*G.hirsutum*	susceptible	56	2.6	33.6	4.8	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	2.55						Late
4613	SA-2565	USG-2690	USA	*G.hirsutum*	susceptible	67	2	43.4	4	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	2.68	34.4	25.1	3.6			Medium Early
4614	SA-2566	USG-2691	USA	*G.hirsutum*	susceptible	52	2.4	39	4.4	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	1.98	36.1	20.9	3.8			Medium Early
4615	SA-2567	USG-2692	USA	*G.hirsutum*	susceptible	73	2.4	27.6	4.2	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	2.5	37.3	-	-			Late
4616	SA-2568	USG-2693	USA	*G.hirsutum*	susceptible	53	2.4	25.8	2.2	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	4.44	34.6	25	3.7			Medium Early
4617	SA-2569	USG-2694	USA	*G.hirsutum*	susceptible	54	2.4	22.6	2.4	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	4.13	36.4	23.8	5			Medium Early
4618	SA-2570	USG-2695	USA	*G.hirsutum*	susceptible	60.8	2.6	22.2	2.8	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	3.58	35.5	-	-			Medium Early
4619	SA-2571	USG-2696	USA	*G.hirsutum*	susceptible	55	3.2	25.2	2.4	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	2.98	37.4	24	4			Medium Early
4620	SA-2573	USG-2697	USA	*G.hirsutum*	susceptible	65	3.6	24.2	3	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	2.48	33.8	29.2	3.9			Medium Early
4621	SA-2574	USG-2698	USA	*G.hirsutum*	susceptible	54	1.8	25	3.8	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	4.24	36.1	23.6	3.9			Late
4622	SA-2576	USG-2699	USA	*G.hirsutum*	susceptible	90	1	30.2	3.2	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	3.33	29.4	-	-			Late
4623	SA-2579	USG-2700	USA	*G.hirsutum*	susceptible	53	3	22.2	3	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	3.13	35.6	26.6	4.3			Medium Early
4624	SA-2582	USG-2701	USA	*G.hirsutum*	susceptible	72	1.2	23.6	3.2	Absent	Nectared	Medium	Perfusly Hairy	Yellow	Normal	4.51	33	25.9	3.8			Medium Early
4625	SA-2583	USG-2702	USA	*G.hirsutum*	susceptible	45	3.8	22.8	4	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	3.98	29.2	27.9	4.5			Medium Early
4626	SA-2584	USG-2703	USA	*G.hirsutum*	susceptible	51	2	21	2.8	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	3.88	30.9	24.5	3.6			Medium Early
4627	SA-2585	USG-2704	USA	*G.hirsutum*	susceptible	59	1.8	19	3.8	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	4.03	35.9	25.8	3.9			Medium Early
4628	SA-2586	USG-2705	USA	*G.hirsutum*	susceptible	68	1.2	23.8	3.8	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	5.54	32.2	27.1	3.9			Late
4629	SA-2587	USG-2706	USA	*G.hirsutum*	susceptible	31	2.8	17.4	3.6	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	3.54	36.7	23.5	4			Medium Early
4630	SA-2589	USG-2707	USA	*G.hirsutum*	susceptible	33	1	26.2	2.6	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	4.15	35.7	27.2	4			Late
4631	SA-2590	USG-2708	USA	*G.hirsutum*	susceptible	42	2.2	22.4	3.2	Less Gossypol	Nectared	Medium	Sparsely Hairy	Creamy	Big	0	33.8	-	-			Late
4632	SA-2592	USG-2709	USA	*G.hirsutum*	susceptible	46	6	26.4	3.4	Less Gossypol	Nectared	Medium	Sparsely Hairy	Creamy	Big	2.74	26.6	-	-			Late
4633	SA-2593	USG-2710	USA	*G.hirsutum*	susceptible	46	1.8	33.4	2.8	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	6.3	33.9	26.4	4			Late
4634	SA-2594	USG-2711	USA	*G.hirsutum*	susceptible	53	1.6	25	3.8	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	4.23	35.7	26.4	4			Medium Early
4635	SA-2598	USG-2712	USA	*G.hirsutum*	susceptible	41	1.6	26.2	2.8	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	4.77	38.8	23.8	4.3			Early
4636	SA-2599	USG-2713	USA	*G.hirsutum*	susceptible	106	3	23	4.2	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	0	40	-	-			Late

Sr. No	Name of Cultivar	Accession No.	Country	Species	CLCuV Position	Plant Height (cm)	No. of mono-podial Branches	No. of Sympodial branches	First sympodial node No.	Gossypol	Nectri-ness	Leaf Shape	Leaf Hairiness	Pollen Color	Boll size	Boll weight (gms)	GOT (%)	Staple length (mm)	Mike	Seed characters	Seed index (gms)	Special character
4637	SA-2600	USG-2714	USA	*G.hirsutum*	susceptible	121	2.2	21.8	3.4	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	0	37.7	21.7	3.9			Late
4638	SA-2601	USG-2715	USA	*G.hirsutum*	susceptible	117	2.4	18.8	4	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	0	34.6	24.5	4.7			Late
4639	SA-2602	USG-2716	USA	*G.hirsutum*	susceptible	98	1	21.4	3.6	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	0	36.3	-	-			Late
4640	SA-2603	USG-2717	USA	*G.hirsutum*	susceptible	104	2.4	24.8	3.4	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	0	28.5	-	-			Late
4641	SA-2605	USG-2718	USA	*G.hirsutum*	susceptible	62	2.2	23.2	2.2	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	3.41	35	-	-			Medium Early
4642	SA-2607	USG-2719	USA	*G.hirsutum*	susceptible	65	1.6	25.2	3.4	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	4.21	32.8	21.8	4.8			Medium Early
4643	SA-2612	USG-2720	USA	*G.hirsutum*	susceptible	71	2.6	25.2	3.4	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	2.83	32.9	-	-			Early
4644	SA-2613	USG-2721	USA	*G.hirsutum*	susceptible	72	1.6	20.4	3.4	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	4.71	32	24.7	3.8			Medium Early
4645	SA-2614	USG-2722	USA	*G.hirsutum*	susceptible	55	2.4	23.6	3.2	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	3.5	33	-	-			Late
4646	SA-2616	USG-2723	USA	*G.hirsutum*	susceptible	48	3	28	4.2	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	4.18	35.2	24.6	3.5			Medium Early
4647	SA-2617	USG-2724	USA	*G.hirsutum*	susceptible	40	3.6	24.8	3	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	4.88	35.8	25.6	3.9			Medium Early
4648	SA-2618	USG-2725	USA	*G.hirsutum*	susceptible	53.6	1	29.8	3.6	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	3.43	32.1	-	-			Medium Early
4649	SA-2619	USG-2726	USA	*G.hirsutum*	susceptible	58	2	29	3.8	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	5.8	36.1	26.2	4			Late
4650	SA-2621	USG-2727	USA	*G.hirsutum*	susceptible	65	1.8	25	2.8	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	3.64	28.8	-	-			Medium Early
4651	SA-2622	USG-2728	USA	*G.hirsutum*	susceptible	64	0.8	17.4	3	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	4.12	21	22.8	5			Late
4652	SA-2623	USG-2729	USA	*G.hirsutum*	susceptible	56	1.2	25.6	2.8	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	4.1	29.7	222.1	4.3			Medium Early
4653	SA-2624	USG-2730	USA	*G.hirsutum*	susceptible	63	1.8	25	2.4	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	3.64	32.6	-	-			Late
4654	SA-2625	USG-2731	USA	*G.hirsutum*	susceptible	57	1.8	26.6	2.6	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	5.1	34.8	26.3	4.1			Early
4655	SA-2626	USG-2732	USA	*G.hirsutum*	susceptible	56	2.6	22.6	2.6	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	5.52	41.7	25.1	3.8			Medium Early
4656	SA-2627	USG-2733	USA	*G.hirsutum*	susceptible	57	2.4	22	3.4	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	3.89	38.4	27.4	4.9			Late
4657	SA-2628	USG-2734	USA	*G.hirsutum*	susceptible	88	1.2	26.8	3.4	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	4.39	33.3	-	-			Medium Early
4658	SA-2629	USG-2735	USA	*G.hirsutum*	susceptible	74	2	21	3	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	3.72	36.2	-	-			Medium Early
4659	SA-2631	USG-2736	USA	*G.hirsutum*	susceptible	61.8	1.8	22.8	2	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	4.81	34.1	26.2	3.9			Late
4660	SA-2632	USG-2737	USA	*G.hirsutum*	susceptible	59	1.8	25.2	4.4	Absent	Nectared	Medium	Perfusly Hairy	Yellow	Normal	4.73	32.3	24.4	3.3			Late
4661	SA-2634	USG-2738	USA	*G.hirsutum*	susceptible	68	2	24	4.6	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	4.01						Medium Early
4662	SA-2635	USG-2739	USA	*G.hirsutum*	susceptible	52	7.4	22.8	4.6	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	3.49						Medium Early
4663	SA-2637	USG-2740	USA	*G.hirsutum*	susceptible	53	1	22	2.8	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	0						Medium Early
4664	SA-2639	USG-2741	USA	*G.hirsutum*	susceptible	61	1.8	27.4	3.6	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	3.29	36	19.7	3.3			Medium Early
4665	SA-2640	USG-2742	USA	*G.hirsutum*	susceptible	68	1.4	25.4	3.8	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	4.46						Medium Early
4666	SA-2642	USG-2743	USA	*G.hirsutum*	susceptible	67	1.6	24.4	3.4	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	3.53						Medium Early
4667	SA-2644	USG-2744	USA	*G.hirsutum*	susceptible	61	2.4	25.6	3.4	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	2.65						Medium Early
4668	SA-2645	USG-2745	USA	*G.hirsutum*	susceptible	58	1.4	23.8	2.4	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	5.27						Late
4669	SA-2647	USG-2746	USA	*G.hirsutum*	susceptible	59	2.2	26	3.6	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	3.16						Late
4670	SA-2648	USG-2747	USA	*G.hirsutum*	susceptible	66	1.6	26.8	3.4	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	3.51	36.5	26.8	4.6			Medium Early
4671	SA-2649	USG-2748	USA	*G.hirsutum*	susceptible	65	2.4	21.4	3.4	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	4.08	32.8	22.6	5.1			Medium Early

Sr. No	Name of Cultivar	Accession No.	Country	Species	CLCuV Position	Plant Height (cm)	No. of mono-podial Branches	No. of Sympodial branches	First sympodial node No.	Gossypol	Nectri-ness	Leaf Shape	Leaf Hairiness	Pollen Color	Boll size	Boll weight (gms)	GOT (%)	Staple length (mm)	Mike	Seed characters	Seed index (gms)	Special character
4672	SA-2650	USG-2749	USA	*G.hirsutum*	susceptible	55	1.8	26	3.4	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	2.91	37.3	24.9	4.8			Medium Early
4673	SA-2651	USG-2750	USA	*G.hirsutum*	susceptible	62	2	23	4.4	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	5.6	27.7	-	-			Medium Early
4674	SA-2652	USG-2751	USA	*G.hirsutum*	susceptible	65	3.4	25.4	3	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	3.27	25	-	-			Late
4675	SA-2653	USG-2752	USA	*G.hirsutum*	susceptible	78.8	3	26.6	2.8	Less Gossypol	Nectared	Medium	Perfusly Hairy	Creamy	Big	4.14	27.7	-	-			Medium Early
4676	SA-2654	USG-2753	USA	*G.hirsutum*	susceptible	116	1	25.2	4.2	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	3.5	36.6	26.6	4.7			Late
4677	SA-2655	USG-2754	USA	*G.hirsutum*	susceptible	60	3.2	24.6	3.4	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	2.94	36.2	23.5	5			Medium Early
4678	SA-2658	USG-2755	USA	*G.hirsutum*	susceptible	96	3	21	3	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	3.46	-	-	-			Medium Early
4679	SA-2659	USG-2756	USA	*G.hirsutum*	susceptible	54.2	1.8	21.2	2.8	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	3.68	36.4	-	-			Late
4680	SA-2660	USG-2757	USA	*G.hirsutum*	susceptible	56	1.2	21.8	3	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	4.28	26.3	-	-			Late
4681	SA-2661	USG-2758	USA	*G.hirsutum*	susceptible	56	1.6	25	3.6	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	2.76	29.5	-	-			Medium Early
4682	SA-2663	USG-2759	USA	*G.hirsutum*	susceptible	59	1.2	26	3.8	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	5.08	32.1	-	-			Medium Early
4683	Mac7-1238	USG-2760	USA	*G.hirsutum*	susceptible	55	2.2	26.8	3.6	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	3.7	32.1	24.7	3.4			Medium Early
4684	Pilose	USG-2761	USA	*G.hirsutum*	susceptible	64	2.6	20.2	3.4	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	4.19	27.8	24.8	4.2			Medium Early
4685	TX 2452-4	USG-2762	USA	*G.hirsutum*	susceptible	75	1.4	20.4	4.2	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	4.53	31.8	-	-			Medium Early
4686	JACO GL	USG-2763	USA	*G.hirsutum*	Risistant	111	1.8	21.6	2.8	Absent	Nectared	Medium	Sparsely Hairy									
4687	TX 2509-2	USG-2764	USA	*G.hirsutum*	susceptible	65	0.8	22.6	2.6	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	0	30.4	24	3.7			Medium Early
4688	DNWC 1324	USG-2765	USA	*G.hirsutum*	Risistant	136	1.8	23.4	3.2	Absent	Nectared	Medium	Sparsely Hairy									
4689	TX 2425	USG-2766	USA	*G.hirsutum*	susceptible	79	1	24.8	2.2	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	2.65	23.8	22.5	4.2			Early
4690	TX-2499	USG-2767	USA	*G.hirsutum*	susceptible	148.8	1.8	23.4	3.8	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	0	60.6	21.9	4.8			Late
4691	TX-2454	USG-2768	USA	*G.hirsutum*	susceptible	142	2.4	20	2.4	Less Gossypol	Nectared	Medium	Sparsely Hairy	Creamy	Big	0	278	-	-			Late
4692	TX-2434	USG-2769	USA	*G.hirsutum*	Risistant	86	2	19.6	3	Less Gossypol	Nectared	Medium	Perfusly Hairy									
4693	TX-2131	USG-2770	USA	*G.hirsutum*	Risistant	162	1.8	20.8	3.2	Absent	Nectared	Medium	Perfusly Hairy									
4694	TX-2466	USG-2771	USA	*G.hirsutum*	Risistant	98	1	19	3.4	Less Gossypol	Nectared	Medium	Sparsely Hairy									
4695	TX-2468	USG-2772	USA	*G.hirsutum*	susceptible	98	2.8	21	2.6	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	0	35.7	23.1	5.3			Late
4696	TX-2190	USG-2773	USA	*G.hirsutum*	Risistant	124	2	22.6	2.6	Absent	Nectared	Medium	Sparsely Hairy									
4697	TX-2450	USG-2774	USA	*G.hirsutum*	Risistant	168.8	2	23	3.4	Absent	Nectared	Medium	Sparsely Hairy									
4698	TX-2235	USG-2775	USA	*G.hirsutum*	Risistant	162	1.6	18.8	2.2	Absent	Nectared	Medium	Sparsely Hairy									
4699	TX-2498	USG-2776	USA	*G.hirsutum*	Risistant	148	0.8	22	3.6	Absent	Nectared	Medium	Sparsely Hairy									
4700	TX-2491	USG-2777	USA	*G.hirsutum*	Risistant	129	1	19.8	3.8	Less Gossypol	Nectared	Medium	Sparsely Hairy									
4701	TX-0123	USG-2778	USA	*G.hirsutum*	Risistant	158	3	22.8	2.6	Absent	Nectared	Medium	Perfusly Hairy									
4702	TX-2419	USG-2779	USA	*G.arborium*	Risistant	168	1.8	25.2	4.2	Absent	Nectared	Medium	Perfusly Hairy									
4703	TX-0817	USG-2780	USA	*G.hirsutum*	susceptible	91	1.4	22.6	2.6	Absent	Nectared	Medium	Sparsely Hairy	Yellow	Big	0	30	-	-			Late
4704	TX-2461	USG-2781	USA	*G.hirsutum*	susceptible	186	4	15	3.4	Absent	Nectared	Medium	Sparsely Hairy	Yellow	Normal	0	34.5	23.5	4.1			Late
4705	TX-2425	USG-2782	USA	*G.hirsutum*	Risistant	148.8	3.6	18.4	2.8	Absent	Nectared	Medium	Sparsely Hairy									
4706	TX-2452	USG-2783	USA	*G.hirsutum*	Risistant	124	4	25.8	3.4	Absent	Nectared	Medium	Sparsely Hairy									

Sr. No	Name of Cultivar	Accession No.	Country	Species	CLCuV Position	Plant Height (cm)	No. of mono-podial Branches	No. of Sympodial branches	First sympodial node No.	Gossypol	Nectri-ness	Leaf Shape	Leaf Hairiness	Pollen Color	Boll size	Boll weight (gms)	GOT (%)	Staple length (mm)	Mike	Seed characters	Seed index (gms)	Special character
4707	DNWC 1206	USG-2784	USA	*G.hirsutum*	Risistant	117	2.6	25.2	2.6	Absent	Nectared	Medium	Sparsely Hairy									
4708	DNWC 1326	USG-2785	USA	*G.hirsutum*	susceptible	70	2.2	27	3.4	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	2.67	27	-	-			Medium Early
4709	MD10	USG-2786	USA	*G.hirsutum*	susceptible	64	1	22	3.2	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	2.84	29.3	-	-			Early
4710	MD26ne	USG-2787	USA	*G.hirsutum*	susceptible	68	2	22.8	2.4	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	2.5						Medium Early
4711	H1220	USG-2788	USA	*G.hirsutum*	susceptible	71	4	23.6	3.6	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Normal	4.42						Medium Early
4712	Mac7 0238	USG-2789	USA	*G.hirsutum*	susceptible	66	4.4	27.2	4.2	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	2.4						Medium Early
4713	Mac7 1238	USG-2790	USA	*G.hirsutum*	susceptible	71	3.6	26.6	3.6	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	3.29						Medium Early
4714	DNWC 1324	USG-2791	USA	*G.hirsutum*	susceptible	78	2.6	27	3.4	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	2.8						Medium Early
4715	SA-2667	USG-2792	USA	*G.hirsutum*	susceptible	93	4	25.8	3.2	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Normal	0						Medium Early
4716	SA-2668	USG-2793	USA	*G.hirsutum*	susceptible	52	4	26	5	Absent	Nectared	Medium	Medium	Creamy yellow	Medium	4.09						
4717	SA-2669	USG-2794	USA	*G.hirsutum*	susceptible	48	3	25	5	Absent	Nectared	Medium	Medium	Creamy yellow	Medium	3.34						
4718	SA-2670	USG-2795	USA	*G.hirsutum*	susceptible	25	2	19	5	Absent	Nectared	Medium	Medium	Creamy yellow	Medium	2.53						
4719	SA-2671	USG-2796	USA	*G.hirsutum*	susceptible	50	3	18	5	Absent	Nectared	Medium	Medium	Creamy yellow	Medium	3.22						
4720	SA-2672	USG-2797	USA	*G.hirsutum*	susceptible	45	3	17	7	Absent	Nectared	Medium	Sparsely	Creamy yellow	Medium	1.98						
4721	SA-2674	USG-2798	USA	*G.hirsutum*	susceptible	44	2	21	6	Absent	Nectared	Medium	Medium	Creamy yellow	Medium	1.99						
4722	SA-2675	USG-2799	USA	*G.hirsutum*	susceptible	39	2	13	6	Absent	Nectared	Medium	Medium	Creamy yellow	Medium	2.69						
4723	SA-2678	USG-2800	USA	*G.hirsutum*	susceptible	44	3	17	5	Absent	Nectared	Small	Medium	Creamy yellow	Medium	2.24						
4724	SA-2679	USG-2801	USA	*G.hirsutum*	susceptible	37	2	13	6	Absent	Nectared	Small	Sparsely	Creamy yellow	Big	3.52						
4725	SA-2680	USG-2802	USA	*G.hirsutum*	susceptible	33	2	13	5	Absent	Nectared	Small	Medium	Creamy yellow	Big	2.76						
4726	SA-2681	USG-2803	USA	*G.hirsutum*	susceptible	24	3	13	6	Absent	Nectared	Small	Sparsely	Creamy yellow	Medium	2.76						
4727	SA-2682	USG-2804	USA	*G.hirsutum*	susceptible	34	2	18	6	Absent	Nectared	Small	Sparsely	Creamy yellow	Big	3.25						
4728	SA-2683	USG-2805	USA	*G.hirsutum*	susceptible	32	2	17	6	Absent	Nectared	Small	Medium	Creamy yellow	Medium	3.82						
4729	SA-2686	USG-2806	USA	*G.hirsutum*	susceptible	28	3	13	6	Absent	Nectared	Small	Medium	Creamy yellow	Medium	3.43						
4730	SA-2687	USG-2807	USA	*G.hirsutum*	susceptible	36	3	15	6	Absent	Nectared	Medium	Hairy	Creamy yellow	Medium	2.53						
4731	SA-2688	USG-2808	USA	*G.hirsutum*	susceptible	58	2	24	6	Absent	Nectared	Medium	Hairy	Creamy yellow	Medium	2.68						
4732	SA-2689	USG-2809	USA	*G.hirsutum*	susceptible	43	2	11	6	Absent	Nectared	Medium	Sparsely	Creamy yellow	Medium	2.28						
4733	SA-2691	USG-2810	USA	*G.hirsutum*	susceptible	31	2	23	5	Absent	Nectared	Medium	Sparsely	Creamy yellow	Medium	2.12						
4734	SA-2693	USG-2811	USA	*G.hirsutum*	susceptible	57	3	13	6	Absent	Nectared	Medium	Sparsely	Creamy yellow	Medium	2.49						
4735	SA-2694	USG-2812	USA	*G.hirsutum*	susceptible	44	3	17	7	Absent	Nectared	Medium	Medium	Creamy yellow	Medium	3.21						
4736	SA-2697	USG-2813	USA	*G.hirsutum*	susceptible	36	3	16	6	Absent	Nectared	Small	Sparsely	Creamy yellow	Medium	2.43						
4737	SA-2705	USG-2814	USA	*G.hirsutum*	susceptible	44	3	11	6	Absent	Nectared	Small	Medium	Creamy yellow	Medium	2.5						
4738	SA-2711	USG-2815	USA	*G.hirsutum*	susceptible	31	3	20	5	Absent	Nectared	Small	Sparsely	Creamy yellow	Medium	1.9						
4739	SA-2712	USG-2816	USA	*G.hirsutum*	susceptible	32	2	9	5	Absent	Nectared	Small	Sparsely	Creamy yellow	Big	3.09						
4740	SA-2714	USG-2817	USA	*G.hirsutum*	susceptible	40	4	17	5	Absent	Nectared	Small	Sparsely	Creamy yellow	Medium	2.47						
4741	SA-2718	USG-2818	USA	*G.hirsutum*	susceptible	42	3	13	6	Absent	Nectared	Small	Sparsely	Creamy yellow	Big	4.55						

Sr. No	Name of Cultivar	Accession No.	Country	Species	CLCuV Position	Plant Height (cm)	No. of mono-podial Branches	No. of Sympodial branches	First sympodial node No.	Gossypol	Nectri-ness	Leaf Shape	Leaf Hairiness	Pollen Color	Boll size	Boll weight (gms)	GOT (%)	Staple length (mm)	Mike	Seed characters	Seed index (gms)	Special character
4742	SA-2719	USG-2819	USA	*G.hirsutum*	susceptible	46	2	15	6	Absent	Nectared	Small	Sparsely	Creamy yellow	Medium	2.58						
4743	SA-2722	USG-2820	USA	*G.hirsutum*	susceptible	55	3	17	6	Absent	Nectared	Medium	Sparsely	Creamy yellow	Bigarge	2.84						
4744	SA-2725	USG-2821	USA	*G.hirsutum*	susceptible	42	4	14	6	Absent	Nectared	Small	Sparsely	Creamy yellow	Medium	1.74						
4745	SA-2728	USG-2822	USA	*G.hirsutum*	susceptible	52	4	13	6	Absent	Nectared	Medium	Sparsely	Creamy yellow	Medium	2.28						
4746	SA-2729	USG-2823	USA	*G.hirsutum*	susceptible	39	3	15	5	Absent	Nectared	Medium	Medium	Creamy yellow	Medium	2.24						
4747	SA-2731	USG-2824	USA	*G.hirsutum*	susceptible	41	3	14	5	Absent	Nectared	Medium	Medium	Creamy yellow	Bigarge	2.88						
4748	SA-2732	USG-2825	USA	*G.hirsutum*	susceptible	41	3	17	6	Absent	Nectared	Medium	Medium	Creamy yellow	Medium	2.44						
4749	SA-2733	USG-2826	USA	*G.hirsutum*	susceptible	43	3	13	6	Absent	Nectared	Small	Medium	Creamy yellow	Medium	2.25						
4750	SA-2738	USG-2827	USA	*G.hirsutum*	susceptible	42	3	19	6	Absent	Nectared	Small	Sparsely	Creamy yellow	Medium	2.61						
4751	SA-2739	USG-2828	USA	*G.hirsutum*	susceptible	46	2	18	6	Absent	Nectared	Small	Medium	Creamy yellow	Medium	2.31						
4752	SA-2740	USG-2829	USA	*G.hirsutum*	susceptible	52	3	19	6	Absent	Nectared	Medium	Medium	Creamy yellow	Medium	1.35						
4753	SA-2741	USG-2830	USA	*G.hirsutum*	susceptible	46	3	12	6	Absent	Nectared	Medium	Sparsely	Creamy yellow	Medium	1.74						
4754	SA-2743	USG-2831	USA	*G.hirsutum*	susceptible	52	4	18	7	Absent	Nectared	Small	Sparsely	Creamy yellow	Medium	2.15						
4755	SA-2747	USG-2832	USA	*G.hirsutum*	susceptible	45	4	13	7	Absent	Nectared	Small	sparsely	Creamy yellow	Medium	1.76						
4756	SA-2748	USG-2833	USA	*G.hirsutum*	susceptible	40	2	16	7	Absent	Nectared	Medium	sparsely	Creamy yellow	Medium	4.18						
4757	SA-2749	USG-2834	USA	*G.hirsutum*	susceptible	48	3	17	6	Absent	Nectared	Small	sparsely	Creamy yellow	Medium	1.73						
4758	SA-2750	USG-2835	USA	*G.hirsutum*	susceptible	35	2	17	5	Absent	Nectared	Small	Medium	Creamy yellow	Medium	1.82						
4759	SA-2755	USG-2836	USA	*G.hirsutum*	susceptible	55	3	19	5	Absent	Nectared	Medium	Medium	Creamy yellow	Medium	3.15						
4760	SA-2756	USG-2837	USA	*G.hirsutum*	susceptible	40	4	17	7	Absent	Nectared	Medium	sparsely	Creamy yellow	Medium	2.36						
4761	SA-2761	USG-2838	USA	*G.hirsutum*	susceptible	45	2	18	6	Absent	Nectared	Medium	Medium	Creamy yellow	Medium	3.59						
4762	SA-2763	USG-2839	USA	*G.hirsutum*	susceptible	42	3	17	6	Absent	Nectared	Small	sparsely	Creamy yellow	Bigarge	3.34						
4763	SA-2764	USG-2840	USA	*G.hirsutum*	susceptible	41	3	15	7	Absent	Nectared	Small	sparsely	Creamy yellow	Medium	2.07						
4764	SA-2766	USG-2841	USA	*G.hirsutum*	susceptible	30	2	18	6	Absent	Nectared	Small	sparsely	Creamy yellow	Medium	3.41						
4765	SA-2770	USG-2842	USA	*G.hirsutum*	susceptible	40	2	15	5	Absent	Nectared	Small	Medium	Creamy yellow	Medium	4						
4766	SA-2771	USG-2843	USA	*G.hirsutum*	susceptible	16	2	8	3	Absent	Nectared	Small	sparsely	Creamy yellow	Medium	3.66						
4767	SA-2775	USG-2844	USA	*G.hirsutum*	susceptible	43	2	19	6	Absent	Nectared	Small	Medium	Creamy yellow	Medium	2.66						
4768	SA-2780	USG-2845	USA	*G.hirsutum*	susceptible	43	3	13	5	Absent	Nectared	Small	Medium	Creamy yellow	Medium	3.36						
4769	SA-2781	USG-2846	USA	*G.hirsutum*	susceptible	43	2	11	4	Absent	Nectared	Small	Medium	Creamy yellow	Medium	4.71						
4770	SA-2972	USG-2847	USA	*G.hirsutum*	susceptible	39	3	12	5	Absent	Nectared	Small	Medium	Creamy yellow	Medium	4.18						
4771	SA-2974	USG-2848	USA	*G.hirsutum*	susceptible	46	3	19	6	Absent	Nectared	Medium	Medium	Creamy yellow	Medium	3.72						
4772	SA-2975	USG-2849	USA	*G.hirsutum*	susceptible	37	4	15	5	Absent	Nectared	Small	sparsely	Creamy yellow	Medium	2.58						
4773	SA-2976	USG-2850	USA	*G.hirsutum*	susceptible	39	4	19	6	Absent	Nectared	Small	Medium	Creamy yellow	Medium	1.44						
4774	SA-2977	USG-2851	USA	*G.hirsutum*	susceptible	45	2	12	5	Absent	Nectared	Small	Medium	Creamy yellow	Medium	2.3						
4775	SA-2978	USG-2852	USA	*G.hirsutum*	susceptible	42	3	15	5	Absent	Nectared	Small	Medium	Creamy yellow	Medium	2.37						
4776	SA-2979	USG-2853	USA	*G.hirsutum*	susceptible	40	2	16	5	Absent	Nectared	Medium	sparsely	Creamy yellow	Medium	3.58						

Sr. No	Name of Cultivar	Accession No.	Country	Species	CLCuV Position	Plant Height (cm)	No. of mono-podial Branches	No. of Sympodial branches	First sympodial node No.	Gossypol	Nectri-ness	Leaf Shape	Leaf Hairiness	Pollen Color	Boll size	Boll weight (gms)	GOT (%)	Staple length (mm)	Mike	Seed characters	Seed index (gms)	Special character
4777	SA-2980	USG-2854	USA	*G.hirsutum*	susceptible	38	3	17	5	Absent	Nectared	Medium	sparsely	Creamy yellow	Medium	2.77						
4778	SA-2981	USG-2855	USA	*G.hirsutum*	susceptible	34	2	12	5	Absent	Nectared	Small	Medium	Creamy yellow	Medium	2.72						
4779	SA-2982	USG-2856	USA	*G.hirsutum*	susceptible	30	3	13	5	Absent	Nectared	Medium	Medium	Creamy yellow	Medium	3.53						
4780	SA-2983	USG-2857	USA	*G.hirsutum*	susceptible	40	3	16	5	Absent	Nectared	Medium	sparsely	Creamy yellow	Bigarge	1.72						
4781	SA-2984	USG-2858	USA	*G.hirsutum*	susceptible	36	3	11	5	Absent	Nectared	Small	sparsely	Yellowellow	Medium	4.61						
4782	SA-2989	USG-2859	USA	*G.hirsutum*	susceptible	41	3	16	5	Absent	Nectared	Small	Medium	Creamy yellow	Medium	2.64						
4783	SA-2990	USG-2860	USA	*G.hirsutum*	susceptible	45	4	16	6	Absent	Nectared	Small	sparsely	Creamy yellow	Medium	2.66						
4784	SA-2992	USG-2861	USA	*G.hirsutum*	susceptible	47	3	19	5	Absent	Nectared	Medium	Medium	Creamy yellow	Medium	3.27						
4785	SA-2993	USG-2862	USA	*G.hirsutum*	susceptible	52	3	17	6	Absent	Nectared	Medium	sparsely	Creamy yellow	Medium	5.15						
4786	SA-2994	USG-2863	USA	*G.hirsutum*	susceptible	20	3	8	3	Absent	Nectared	Small	sparsely	Creamy yellow	Medium	2.59						
4787	SA-2995	USG-2864	USA	*G.hirsutum*	susceptible	42	4	17	6	Absent	Nectared	Small	sparsely	Creamy yellow	Medium	3.19						
4788	SA-2996	USG-2865	USA	*G.hirsutum*	susceptible	44	4	17	6	Absent	Nectared	Medium	Medium	Creamy yellow	Medium	4.38						
4789	SA-2997	USG-2866	USA	*G.hirsutum*	susceptible	33	4	16	6	Absent	Nectared	Medium	sparsely	Creamy yellow	Medium	3.57						
4790	SA-2998	USG-2867	USA	*G.hirsutum*	susceptible	39	2	14	6	Absent	Nectared	Medium	sparsely	Creamy yellow	Medium	4.11						
4791	SA-2999	USG-2868	USA	*G.hirsutum*	susceptible	37	3	14	6	Absent	Nectared	Small	sparsely	Creamy yellow	Medium	3.13						
4792	SA-3000	USG-2869	USA	*G.hirsutum*	susceptible	38	3	16	5	Absent	Nectared	Medium	sparsely	Creamy yellow	Medium	3.26						
4793	SA-3001	USG-2870	USA	*G.hirsutum*	susceptible	45	3	11	5	Absent	Nectared	Small	sparsely	Creamy yellow	Medium	2.36						
4794	SA-3002	USG-2871	USA	*G.hirsutum*	susceptible	49	3	18	4	Absent	Nectared	Medium	Medium	Creamy yellow	Medium	2.58						
4795	SA-3003	USG-2872	USA	*G.hirsutum*	susceptible	41	3	13	6	Absent	Nectared	Small	Medium	Creamy yellow	Medium	3.22						
4796	SA-3004	USG-2873	USA	*G.hirsutum*	susceptible	36	3	17	5	Absent	Nectared	Small	sparsely	Yellowellow	Medium	3.03						
4797	SA-3005	USG-2874	USA	*G.hirsutum*	susceptible	35	3	14	6	Absent	Nectared	Small	sparsely	Creamy yellow	Medium	3.34						
4798	SA-3007	USG-2875	USA	*G.hirsutum*	susceptible	21	3	7	5	Absent	Nectared	Small	sparsely	Creamy yellow	Medium	2.86						
4799	SA-3008	USG-2876	USA	*G.hirsutum*	susceptible	35	2	12	5	Absent	Nectared	Medium	Medium	Creamy yellow	Medium	3.53						
4800	SA-3009	USG-2877	USA	*G.hirsutum*	susceptible	43	3	16	5	Absent	Nectared	Medium	sparsely	Creamy yellow	Medium	2.65						
4801	SA-3010	USG-2878	USA	*G.hirsutum*	susceptible	31	3	14	5	Absent	Nectared	Small	Medium	Creamy yellow	Medium	3.58						
4802	SA-3011	USG-2879	USA	*G.hirsutum*	susceptible	36	3	16	5	Absent	Nectared	Small	sparsely	Creamy yellow	Medium	3.87						
4803	SA-3012	USG-2880	USA	*G.hirsutum*	susceptible	29	3	11	5	Absent	Nectared	Small	sparsely	Creamy yellow	Medium	4.54						
4804	SA-3013	USG-2881	USA	*G.hirsutum*	susceptible	34	3	16	5	Absent	Nectared	Small	sparsely	Creamy yellow	Medium	4.42						
4805	SA-3014	USG-2882	USA	*G.hirsutum*	susceptible	35	2	17	7	Absent	Nectared	Medium	sparsely	Creamy yellow	Big	1.18						
4806	SA-3015	USG-2883	USA	*G.hirsutum*	susceptible	18	2	9	6	Absent	Nectared	Medium	Medium	Creamy yellow	Big	2.46						
4807	SA-3016	USG-2884	USA	*G.hirsutum*	susceptible	25	2	4	3	Absent	Nectared	Medium	sparsely	Creamy yellow	Medium	2.16						
4808	SA-3017	USG-2885	USA	*G.hirsutum*	susceptible	28	2	13	6	Absent	Nectared	Small	sparsely	Yellowellow	Medium	2.54						
4809	SA-3018	USG-2886	USA	*G.hirsutum*	susceptible	46	3	18	5	Absent	Nectared	Medium	Medium	Creamy yellow	Medium	2.3						
4810	SA-3021	USG-2887	USA	*G.hirsutum*	susceptible	42	4	17	6	Absent	Nectared	Medium	sparsely	Creamy yellow	Big	3.18						
4811	SA-3022	USG-2888	USA	*G.hirsutum*	susceptible	44	3	15	4	Absent	Nectared	Medium	sparsely	Creamy yellow	Medium	2.66						

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4812	SA-3023	USG-2889	USA	*G.hirsutum*	susceptible	25	4	20	5	Absent	Nectared	Medium	sparsely	Creamy yellow	Medium	3.48						
4813	SA-3024	USG-2890	USA	*G.hirsutum*	susceptible	41	3	12	6	Absent	Nectared	Medium	sparsely	Creamy yellow		3.48						
4814	SA-3026	USG-2891	USA	*G.hirsutum*	susceptible	36	4	14	5	Absent	Nectared	Small	sparsely	Creamy yellow		2.84						
4815	MD26ne x Mac7_1238	USG-2892	USA	*G.hirsutum*	susceptible	38	5	13	6	Absent	Nectared	Small	sparsely	Creamy yellow		3.6						
4816	MD26ne x Mac7_1238	USG-2893	USA	*G.hirsutum*	susceptible	40	5	16	5	Absent	Nectared	Medium	sparsely	Creamy yellow								
4817	MD26ne x Mac7_1238	USG-2894	USA	*G.hirsutum*	susceptible	38	4	15	6	Absent	Nectared	Medium	sparsely	Creamy yellow								
4818	MD26ne x Mac7_1238	USG-2895	USA	*G.hirsutum*	susceptible	38	4	16	4	Absent	Nectared	Small	sparsely	Creamy yellow								
4819	MD26ne x Mac7_1238	USG-2896	USA	*G.hirsutum*	susceptible	29	5	16	6	Absent	Nectared	Small	sparsely	Creamy yellow								
4820	MD26ne x Mac7_1238	USG-2897	USA	*G.hirsutum*	susceptible	36	4	14	5	Absent	Nectared	Small	sparsely	Creamy yellow								
4821	MD26ne x Mac7_1238	USG-2898	USA	*G.hirsutum*	susceptible	33	2	2	2	Absent	Nectared	Small	sparsely	Creamy yellow								
4822	MD26ne x Mac7_1238	USG-2899	USA	*G.hirsutum*	susceptible	38	2	8	5	Absent	Nectared	Medium	sparsely	Creamy yellow								
4823	MD26ne x Mac7_1238	USG-2900	USA	*G.hirsutum*	susceptible	34	3	14	6	Absent	Nectared	Small	sparsely	Creamy yellow								
4824	MD26ne x Mac7_1238	USG-2901	USA	*G.hirsutum*	susceptible	32	3	14	5	Absent	Nectared	Medium	sparsely	Creamy yellow								
4825	MD26ne x Mac7_1238	USG-2902	USA	*G.hirsutum*	susceptible	34	4	17	6	Absent	Nectared	Medium	sparsely	Creamy yellow								
4826	MD26ne x Mac7_1238	USG-2903	USA	*G.hirsutum*	susceptible	42	4	20	6	Absent	Nectared	Medium	sparsely	Creamy yellow								
4827	MD26ne x Mac7_1238	USG-2904	USA	*G.hirsutum*	susceptible	41	3	16	6	Absent	Nectared	Medium	sparsely	Creamy yellow								
4828	MD26ne x Mac7_1238	USG-2905	USA	*G.hirsutum*	susceptible	41	3	15	3	Absent	Nectared	Medium	sparsely	Creamy yellow								
4829	MD26ne x Mac7_1238	USG-2906	USA	*G.hirsutum*	susceptible	28	4	14	6	Absent	Nectared	Medium	sparsely	Creamy yellow								
4830	MD26ne x Mac7_1238	USG-2907	USA	*G.hirsutum*	susceptible	35	3	16	6	Absent	Nectared	Small	sparsely	Creamy yellow								
4831	MD26ne x Mac7_1238	USG-2908	USA	*G.hirsutum*	susceptible	35	5	14	5	Absent	Nectared	Medium	sparsely	Creamy yellow								
4832	MD26ne x Mac7_1238	USG-2909	USA	*G.hirsutum*	susceptible	36	5	16	6	Absent	Nectared	Medium	sparsely	Creamy yellow								
4833	MD26ne x Mac7_1238	USG-2910	USA	*G.hirsutum*	susceptible	32	4	17	5	Absent	Nectared	Medium	sparsely	Creamy yellow								
4834	MD26ne x Mac7_1238	USG-2911	USA	*G.hirsutum*	susceptible	36	5	13	5	Absent	Nectared	Medium	sparsely	Creamy yellow								
4835	MD26ne x Mac7_1238	USG-2912	USA	*G.hirsutum*	susceptible	37	4	16	5	Absent	Nectared	Medium	sparsely	Creamy yellow								
4836	MD26ne x Mac7_1238	USG-2913	USA	*G.hirsutum*	susceptible	23	4	12	3	Absent	Nectared	Medium	sparsely	Creamy yellow								
4837	MD26ne x Mac7_1238	USG-2914	USA	*G.hirsutum*	susceptible	45	2	16	6	Absent	Nectared	Medium	sparsely	Creamy yellow								
4838	MD26ne x Mac7_1238	USG-2915	USA	*G.hirsutum*	susceptible	51	3	18	6	Absent	Nectared	Medium	sparsely	Creamy yellow								
4839	MD26ne x Mac7_1238	USG-2916	USA	*G.hirsutum*	susceptible	43	3	9	5	Absent	Nectared	Medium	sparsely	Creamy yellow								
4840	MD26ne x Mac7_1238	USG-2917	USA	*G.hirsutum*	susceptible	25	2	9	3	Absent	Nectared	Medium	sparsely	Creamy yellow								
4841	MD26ne x Mac7_1238	USG-2918	USA	*G.hirsutum*	susceptible	39	2	13	5	Absent	Nectared	Small	sparsely	Creamy yellow								
4842	MD26ne x Mac7_1238	USG-2919	USA	*G.hirsutum*	susceptible	44	3	18	5	Absent	Nectared	Small	sparsely	Creamy yellow								
4843	MD26ne x Mac7_1238	USG-2920	USA	*G.hirsutum*	susceptible	49	4	17	6	Absent	Nectared	Small	sparsely	Creamy yellow								
4844	MD26ne x Mac7_1238	USG-2921	USA	*G.hirsutum*	susceptible	26	3	10	6	Absent	Nectared	Small	sparsely	Creamy yellow								
4845	MD26ne x Mac7_1238	USG-2922	USA	*G.hirsutum*	susceptible	43	5	14	5	Absent	Nectared	Medium	sparsely	Creamy yellow								
4846	MD26ne x Mac7_1238	USG-2923	USA	*G.hirsutum*	susceptible	54	3	19	5	Absent	Nectared	Medium	sparsely	Creamy yellow								

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4847	MD26ne x Mac7_1238	USG-2924	USA	*G.hirsutum*	susceptible	48	3	18	6	Absent	Nectared	Small	sparsely	Creamy yellow								
4848	MD26ne x Mac7_1238	USG-2925	USA	*G.hirsutum*	susceptible	45	4	16	6	Absent	Nectared	Medium	sparsely	Creamy yellow								
4849	MD26ne x Mac7_1238	USG-2926	USA	*G.hirsutum*	susceptible	37	3	9	3	Absent	Nectared	Small	sparsely	Creamy yellow								
4850	MD26ne x Mac7_1238	USG-2927	USA	*G.hirsutum*	susceptible	24	4	17	5	Absent	Nectared	Small	sparsely	Creamy yellow								
4851	MD26ne x Mac7_1238	USG-2928	USA	*G.hirsutum*	susceptible	52	4	16	6	Absent	Nectared	Small	sparsely	Creamy yellow								
4852	MD26ne x Mac7_1238	USG-2929	USA	*G.hirsutum*	susceptible	46	3	12	3	Absent	Nectared	Medium	sparsely	Creamy yellow								
4853	MD26ne x Mac7_1238	USG-2930	USA	*G.hirsutum*	susceptible	24	4	7	4	Absent	Nectared	Medium	sparsely	Creamy yellow								
4854	MD26ne x Mac7_1238	USG-2931	USA	*G.hirsutum*	susceptible	44	2	16	6	Absent	Nectared	Medium	sparsely	Creamy yellow								
4855	MD26ne x Mac7_1238	USG-2932	USA	*G.hirsutum*	susceptible	46	4	12	5	Absent	Nectared	Medium	sparsely	Creamy yellow								
4856	MD26ne x Mac7_1238	USG-2933	USA	*G.hirsutum*	susceptible	37	3	12	4	Absent	Nectared	Medium	sparsely	Creamy yellow								
4857	MD26ne x Mac7_1238	USG-2934	USA	*G.hirsutum*	susceptible	43	3	15	5	Absent	Nectared	Medium	sparsely	Creamy yellow								
4858	MD26ne x Mac7_1238	USG-2935	USA	*G.hirsutum*	susceptible	18	3	7	3	Absent	Nectared	Medium	sparsely	Creamy yellow								
4859	MD26ne x Mac7_1238	USG-2936	USA	*G.hirsutum*	susceptible	50	3	18	6	Absent	Nectared	Medium	sparsely	Creamy yellow								
4860	MD26ne x Mac7_1238	USG-2937	USA	*G.hirsutum*	susceptible	56	2	17	5	Absent	Nectared	Medium	sparsely	Creamy yellow								
4861	MD26ne x Mac7_1238	USG-2938	USA	*G.hirsutum*	susceptible	35	3	4	2	Absent	Nectared	Medium	sparsely	Creamy yellow								
4862	MD26ne x Mac7_1238	USG-2939	USA	*G.hirsutum*	susceptible	53	4	18	6	Absent	Nectared	Medium	sparsely	Creamy yellow								
4863	MD26ne x Mac7_1238	USG-2940	USA	*G.hirsutum*	susceptible	55	5	16	5	Absent	Nectared	Medium	sparsely	Creamy yellow								
4864	MD26ne x Mac7_1238	USG-2941	USA	*G.hirsutum*	susceptible	52	4	17	5	Absent	Nectared	Medium	sparsely	Creamy yellow								
4865	MD26ne x Mac7_1238	USG-2942	USA	*G.hirsutum*	susceptible	51	4	17	6	Absent	Nectared	Medium	sparsely	Creamy yellow								
4866	MD26ne x Mac7_1238	USG-2943	USA	*G.hirsutum*	susceptible	31	4	17	5	Absent	Nectared	Medium	sparsely	Creamy yellow								
4867	MD26ne x Mac7_1238	USG-2944	USA	*G.hirsutum*	susceptible	42	3	14	5	Absent	Nectared	Medium	sparsely	Creamy yellow								
4868	MD26ne x Mac7_1238	USG-2945	USA	*G.hirsutum*	susceptible	44	3	15	6	Absent	Nectared	Medium	sparsely	Creamy yellow								
4869	MD26ne x Mac7_1238	USG-2946	USA	*G.hirsutum*	susceptible	54	3	14	6	Absent	Nectared	Medium	sparsely	Creamy yellow								
4870	MD26ne x Mac7_1238	USG-2947	USA	*G.hirsutum*	susceptible	54	5	19	6	Absent	Nectared	Medium	sparsely	Creamy yellow								
4871	MD26ne x Mac7_1238	USG-2948	USA	*G.hirsutum*	susceptible	53	3	15	6	Absent	Nectared	Medium	sparsely	Creamy yellow								
4872	MD26ne x Mac7_1238	USG-2949	USA	*G.hirsutum*	susceptible	43	4	16	6	Absent	Nectared	Medium	sparsely	Creamy yellow								
4873	MD26ne x Mac7_1238	USG-2950	USA	*G.hirsutum*	susceptible	43	4	17	5	Absent	Nectared	Medium	sparsely	Creamy yellow								
4874	MD26ne x Mac7_1238	USG-2951	USA	*G.hirsutum*	susceptible	52	4	19	6	Absent	Nectared	Medium	sparsely	Creamy yellow								
4875	MD26ne x Mac7_1238	USG-2952	USA	*G.hirsutum*	susceptible	55	4	18	6	Absent	Nectared	Medium	sparsely	Creamy yellow								
4876	MD26ne x Mac7_1238	USG-2953	USA	*G.hirsutum*	susceptible	16	2	6	3	Absent	Nectared	Medium	sparsely	Creamy yellow								
4877	MD26ne x Mac7_1238	USG-2954	USA	*G.hirsutum*	susceptible	48	3	13	3	Absent	Nectared	Medium	sparsely	Creamy yellow								
4878	MD26ne x Mac7_1238	USG-2955	USA	*G.hirsutum*	susceptible	41	3	15	6	Absent	Nectared	Medium	sparsely	Creamy yellow								
4879	MD26ne x Mac7_1238	USG-2956	USA	*G.hirsutum*	susceptible	38	3	16	5	Absent	Nectared	Small	sparsely	Creamy yellow								
4880	MD26ne x Mac7_1238	USG-2957	USA	*G.hirsutum*	susceptible	53	3	19	6	Absent	Nectared	Small	sparsely	Creamy yellow								
4881	MD26ne x Mac7_1238	USG-2958	USA	*G.hirsutum*	susceptible	53	3	17	6	Absent	Nectared	Medium	sparsely	Creamy yellow								

Sr. No	Name of Cultivar	Accession No.	Country	Species	CLCuV Position	Plant Height (cm)	No. of mono-podial Branches	No. of Sympodial branches	First sympodial node No.	Gossypol	Nectri-ness	Leaf Shape	Leaf Hairiness	Pollen Color	Boll size	Boll weight (gms)	GOT (%)	Staple length (mm)	Mike	Seed characters	Seed index (gms)	Special character
4882	MD26ne x Mac7_1238	USG-2959	USA	*G.hirsutum*	susceptible	53	5	22	6	Absent	Nectared	Medium	sparsely	Creamy yellow								
4883	MD26ne x Mac7_1238	USG-2960	USA	*G.hirsutum*	susceptible	46	3	17	5	Absent	Nectared	Medium	sparsely	Creamy yellow								
4884	MD26ne x Mac7_1238	USG-2961	USA	*G.hirsutum*	susceptible	57	4	20	6	Absent	Nectared	Medium	sparsely	Creamy yellow								
4885	MD26ne x Mac7_1238	USG-2962	USA	*G.hirsutum*	susceptible	56	3	18	6	Absent	Nectared	Medium	sparsely	Creamy yellow								
4886	MD26ne x Mac7_1238	USG-2963	USA	*G.hirsutum*	susceptible	19	2	8	4	Absent	Nectared	Medium	sparsely	Creamy yellow								
4887	MD26ne x Mac7_1238	USG-2964	USA	*G.hirsutum*	susceptible	35	4	15	6	Absent	Nectared	Medium	sparsely	Creamy yellow								
4888	MD26ne x Mac7_1238	USG-2965	USA	*G.hirsutum*	susceptible	32	3	13	4	Absent	Nectared	Medium	sparsely	Creamy yellow								
4889	MD26ne x Mac7_1238	USG-2966	USA	*G.hirsutum*	susceptible	43	2	16	6	Absent	Nectared	Medium	sparsely	Creamy yellow								
4890	MD26ne x Mac7_1238	USG-2967	USA	*G.hirsutum*	susceptible	37	4	13	5	Absent	Nectared	Medium	sparsely	Creamy yellow								
4891	MD26ne x Mac7_1238	USG-2968	USA	*G.hirsutum*	susceptible	44	5	14	6	Absent	Nectared	Medium	sparsely	Creamy yellow								
4892	MD26ne x Mac7_1238	USG-2969	USA	*G.hirsutum*	susceptible	52	4	15	5	Absent	Nectared	Medium	sparsely	Creamy yellow								
4893	MD26ne x Mac7_1238	USG-2970	USA	*G.hirsutum*	susceptible	41	5	14	5	Absent	Nectared	Medium	sparsely	Creamy yellow								
4894	MD26ne x Mac7_1238	USG-2971	USA	*G.hirsutum*	susceptible	45	3	14	5	Absent	Nectared	Medium	sparsely	Creamy yellow								
4895	MD26ne x Mac7_1238	USG-2972	USA	*G.hirsutum*	susceptible	44	2	16	5	Absent	Nectared	Medium	sparsely	Creamy yellow								
4896	MD26ne x Mac7_1238	USG-2973	USA	*G.hirsutum*	susceptible	41	2	16	5	Absent	Nectared	Medium	sparsely	Creamy yellow								
4897	MD26ne x Mac7_1238	USG-2974	USA	*G.hirsutum*	susceptible	48	2	12	4	Absent	Nectared	Medium	sparsely	Creamy yellow								
4898	MD26ne x Mac7_1238	USG-2975	USA	*G.hirsutum*	susceptible	43	3	18	6	Absent	Nectared	Medium	sparsely	Creamy yellow								
4899	MD26ne x Mac7_1238	USG-2976	USA	*G.hirsutum*	susceptible	44	2	17	5	Absent	Nectared	Medium	sparsely	Creamy yellow								
4900	MD26ne x Mac7_1238	USG-2977	USA	*G.hirsutum*	susceptible	56	3	17	5	Absent	Nectared	Medium	sparsely	Creamy yellow								
4901	MD26ne x Mac7_1238	USG-2978	USA	*G.hirsutum*	susceptible	54	3	19	5	Absent	Nectared	Medium	sparsely	Creamy yellow								
4902	MD26ne x Mac7_1238	USG-2979	USA	*G.hirsutum*	susceptible	17	2	5	3	Absent	Nectared	Medium	sparsely	Creamy yellow								
4903	MD26ne x Mac7_1238	USG-2980	USA	*G.hirsutum*	susceptible	43	4	18	6	Absent	Nectared	Medium	sparsely	Creamy yellow								
4904	MD26ne x Mac7_1238	USG-2981	USA	*G.hirsutum*	susceptible	39	3	19	6	Absent	Nectared	Medium	sparsely	Creamy yellow								
4905	MD26ne x Mac7_1238	USG-2982	USA	*G.hirsutum*	susceptible	30	3	11	4	Absent	Nectared	Medium	sparsely	Creamy yellow								
4906	MD26ne x Mac7_1238	USG-2983	USA	*G.hirsutum*	susceptible	40	3	20	5	Absent	Nectared	Medium	sparsely	Creamy yellow								
4907	MD26ne x Mac7_1238	USG-2984	USA	*G.hirsutum*	susceptible	31	3	13	4	Absent	Nectared	Medium	sparsely	Creamy yellow								
4908	MD26ne x Mac7_1238	USG-2985	USA	*G.hirsutum*	susceptible	40	3	18	5	Absent	Nectared	Medium	sparsely	Creamy yellow								
4909	MD26ne x Mac7_1238	USG-2986	USA	*G.hirsutum*	susceptible	14	2	6	3	Absent	Nectared	Medium	sparsely	Creamy yellow								
4910	MD26ne x Mac7_1238	USG-2987	USA	*G.hirsutum*	susceptible	42	3	22	5	Absent	Nectared	Medium	sparsely	Creamy yellow								
4911	MD26ne x Mac7_1238	USG-2988	USA	*G.hirsutum*	susceptible	36	2	17	6	Absent	Nectared	Medium	sparsely	Creamy yellow								
4912	MD26ne x Mac7_1238	USG-2989	USA	*G.hirsutum*	susceptible	43	3	17	5	Absent	Nectared	Medium	sparsely	Creamy yellow								
4913	MD26ne x Mac7_0238	USG-2990	USA	*G.hirsutum*	susceptible	42	3	25	5	Absent	Nectared	Medium	sparsely	Creamy yellow								
4914	MD26ne x Mac7_0238	USG-2991	USA	*G.hirsutum*	susceptible	44	4	19	5	Absent	Nectared	Medium	sparsely	Creamy yellow								
4915	MD26ne x Mac7_0238	USG-2992	USA	*G.hirsutum*	susceptible	47	4	23	5	Absent	Nectared	Medium	sparsely	Creamy yellow								
4916	MD26ne x Mac7_0238	USG-2993	USA	*G.hirsutum*	susceptible	46	4	16	5	Absent	Nectared	Medium	sparsely	Creamy yellow								

Sr. No	Name of Cultivar	Accession No.	Country	Species	CLCuV Position	Plant Height (cm)	No. of mono-podial Branches	No. of Sympodial branches	First sympodial node No.	Gossypol	Nectri-ness	Leaf Shape	Leaf Hairiness	Pollen Color	Boll size	Boll weight (gms)	GOT (%)	Staple length (mm)	Mike	Seed characters	Seed index (gms)	Special character
4917	MD26ne x Mac7_0238	USG-2994	USA	*G.hirsutum*	susceptible	55	3	15	5	Absent	Nectared	Medium	sparsely	Creamy yellow								
4918	MD26ne x Mac7_0238	USG-2995	USA	*G.hirsutum*	susceptible	43	4	16	6	Absent	Nectared	Medium	sparsely	Creamy yellow								
4919	MD26ne x Mac7_0238	USG-2996	USA	*G.hirsutum*	susceptible	45	2	14	6	Absent	Nectared	Medium	sparsely	Creamy yellow								
4920	MD26ne x Mac7_0238	USG-2997	USA	*G.hirsutum*	susceptible	56	4	18	5	Absent	Nectared	Medium	sparsely	Creamy yellow								
4921	MD26ne x Mac7_0238	USG-2998	USA	*G.hirsutum*	susceptible	27	2	14	6	Absent	Nectared	Medium	sparsely	Creamy yellow								
4922	MD26ne x Mac7_0238	USG-2999	USA	*G.hirsutum*	susceptible	52	4	15	6	Absent	Nectared	Medium	sparsely	Creamy yellow								
4923	MD26ne x Mac7_0238	USG-3000	USA	*G.hirsutum*	susceptible	37	4	14	5	Absent	Nectared	Medium	sparsely	Creamy yellow								
4924	MD26ne x Mac7_0238	USG-3001	USA	*G.hirsutum*	susceptible	63	2	16	6	Absent	Nectared	Medium	sparsely	Creamy yellow								
4925	MD26ne x Mac7_0238	USG-3002	USA	*G.hirsutum*	susceptible	41	3	16	5	Absent	Nectared	Medium	sparsely	Creamy yellow								
4926	MD26ne x Mac7_0238	USG-3003	USA	*G.hirsutum*	susceptible	57	4	17	5	Absent	Nectared	Medium	sparsely	Creamy yellow								
4927	MD26ne x Mac7_0238	USG-3004	USA	*G.hirsutum*	susceptible	24	3	12	3	Absent	Nectared	Medium	sparsely	Creamy yellow								
4928	MD26ne x Mac7_0238	USG-3005	USA	*G.hirsutum*	susceptible	40	3	16	7	Absent	Nectared	Small	sparsely	Creamy yellow								
4929	MD26ne x Mac7_0238	USG-3006	USA	*G.hirsutum*	susceptible	48	5	16	5	Absent	Nectared	Small	sparsely	Creamy yellow								
4930	MD26ne x Mac7_0238	USG-3007	USA	*G.hirsutum*	susceptible	53	3	14	6	Absent	Nectared	Medium	sparsely	Creamy yellow								
4931	MD26ne x Mac7_0238	USG-3008	USA	*G.hirsutum*	susceptible	52	4	19	5	Absent	Nectared	Medium	sparsely	Creamy yellow								
4932	MD26ne x Mac7_0238	USG-3009	USA	*G.hirsutum*	susceptible	45	4	12	5	Absent	Nectared	Medium	sparsely	Creamy yellow								
4933	MD26ne x Mac7_0238	USG-3010	USA	*G.hirsutum*	susceptible	42	3	15	6	Absent	Nectared	Medium	sparsely	Creamy yellow								
4934	MD26ne x Mac7_0238	USG-3011	USA	*G.hirsutum*	susceptible	21	3	13	4	Absent	Nectared	Small	sparsely	Creamy yellow								
4935	MD26ne x Mac7_0238	USG-3012	USA	*G.hirsutum*	susceptible	57	3	15	6	Absent	Nectared	Small	sparsely	Creamy yellow								
4936	MD26ne x Mac7_0238	USG-3013	USA	*G.hirsutum*	susceptible	52	3	14	6	Absent	Nectared	Medium	sparsely	Creamy yellow								
4937	MD26ne x Mac7_0238	USG-3014	USA	*G.hirsutum*	susceptible	39	2	13	6	Absent	Nectared	Medium	sparsely	Creamy yellow								
4938	MD26ne x Mac7_0238	USG-3015	USA	*G.hirsutum*	susceptible	40	2	15	6	Absent	Nectared	Medium	sparsely	Creamy yellow								
4939	MD26ne x Mac7_0238	USG-3016	USA	*G.hirsutum*	susceptible	46	3	14	6	Absent	Nectared	Medium	sparsely	Creamy yellow								
4940	MD26ne x Mac7_0238	USG-3017	USA	*G.hirsutum*	susceptible	61	3	16	6	Absent	Nectared	Medium	sparsely	Creamy yellow								
4941	MD26ne x Mac7_0238	USG-3018	USA	*G.hirsutum*	susceptible	65	3	19	6	Absent	Nectared	Medium	sparsely	Creamy yellow								
4942	MD26ne x Mac7_0238	USG-3019	USA	*G.hirsutum*	susceptible	52	3	18	6	Absent	Nectared	Medium	sparsely	Creamy yellow								
4943	MD26ne x Mac7_0238	USG-3020	USA	*G.hirsutum*	susceptible	56	4	15	6	Absent	Nectared	Medium	sparsely	Creamy yellow								
4944	MD26ne x Mac7_0238	USG-3021	USA	*G.hirsutum*	susceptible	54	4	16	6	Absent	Nectared	Medium	sparsely	Creamy yellow								
4945	MD26ne x Mac7_0238	USG-3022	USA	*G.hirsutum*	susceptible	47	2	14	5	Absent	Nectared	Medium	sparsely	Creamy yellow								
4946	MD26ne x Mac7_0238	USG-3023	USA	*G.hirsutum*	susceptible	47	2	15	5	Absent	Nectared	Medium	sparsely	Creamy yellow								
4947	MD26ne x Mac7_0238	USG-3024	USA	*G.hirsutum*	susceptible	53	5	17	5	Absent	Nectared	Medium	sparsely	Creamy yellow								
4948	MD26ne x Mac7_0238	USG-3025	USA	*G.hirsutum*	susceptible	51	4	20	6	Absent	Nectared	Medium	sparsely	Creamy yellow								
4949	MD26ne x Mac7_0238	USG-3026	USA	*G.hirsutum*	susceptible	48	3	17	5	Absent	Nectared	Medium	sparsely	Creamy yellow								
4950	MD26ne x Mac7_0238	USG-3027	USA	*G.hirsutum*	susceptible	55	3	17	6	Absent	Nectared	Small	sparsely	Creamy yellow								
4951	MD26ne x Mac7_0238	USG-3028	USA	*G.hirsutum*	susceptible	33	3	12	6	Absent	Nectared	Small	sparsely	Creamy yellow								

Sr. No	Name of Cultivar	Accession No.	Country	Species	CLCuV Position	Plant Height (cm)	No. of mono-podial Branches	No. of Sympodial branches	First sympodial node No.	Gossypol	Nectri-ness	Leaf Shape	Leaf Hairiness	Pollen Color	Boll size	Boll weight (gms)	GOT (%)	Staple length (mm)	Mike	Seed characters	Seed index (gms)	Special character
4952	MD26ne x Mac7_0238	USG-3029	USA	*G.hirsutum*	susceptible	43	2	13	5	Absent	Nectared	Small	sparsely	Creamy yellow								
4953	MD26ne x Mac7_0238	USG-3030	USA	*G.hirsutum*	susceptible	48	4	19	6	Absent	Nectared	Medium	sparsely	Creamy yellow								
4954	MD26ne x Mac7_0238	USG-3031	USA	*G.hirsutum*	susceptible	48	3	19	6	Absent	Nectared	Medium	sparsely	Creamy yellow								
4955	MD26ne x Mac7_0238	USG-3032	USA	*G.hirsutum*	susceptible	50	3	14	5	Absent	Nectared	Small	sparsely	Creamy yellow								
4956	MD26ne x Mac7_0238	USG-3033	USA	*G.hirsutum*	susceptible	43	3	15	6	Absent	Nectared	Medium	sparsely	Creamy yellow								
4957	MD26ne x Mac7_0238	USG-3034	USA	*G.hirsutum*	susceptible	52	4	15	6	Absent	Nectared	Medium	sparsely	Creamy yellow								
4958	MD26ne x Mac7_0238	USG-3035	USA	*G.hirsutum*	susceptible	59	4	17	6	Absent	Nectared	Medium	sparsely	Creamy yellow								
4959	MD26ne x Mac7_0238	USG-3036	USA	*G.hirsutum*	susceptible	43	3	14	6	Absent	Nectared	Medium	sparsely	Creamy yellow								
4960	MD26ne x Mac7_0238	USG-3037	USA	*G.hirsutum*	susceptible	46	4	14	6	Absent	Nectared	Medium	sparsely	Creamy yellow								
4961	MD26ne x Mac7_0238	USG-3038	USA	*G.hirsutum*	susceptible	51	4	16	6	Absent	Nectared	Small	sparsely	Creamy yellow								
4962	MD26ne x Mac7_0238	USG-3039	USA	*G.hirsutum*	susceptible	39	2	14	4	Absent	Nectared	Medium	sparsely	Creamy yellow								
4963	MD26ne x Mac7_0238	USG-3040	USA	*G.hirsutum*	susceptible	16	2	11	4	Absent	Nectared	Medium	sparsely	Creamy yellow								
4964	MD26ne x Mac7_0238	USG-3041	USA	*G.hirsutum*	susceptible	51	3	13	6	Absent	Nectared	Medium	sparsely	Creamy yellow								
4965	MD26ne x Mac7_0238	USG-3042	USA	*G.hirsutum*	susceptible	38	3	13	6	Absent	Nectared	Small	sparsely	Creamy yellow								
4966	MD26ne x Mac7_0238	USG-3043	USA	*G.hirsutum*	susceptible	54	3	16	6	Absent	Nectared	Small	sparsely	Creamy yellow								
4967	MD26ne x Mac7_0238	USG-3044	USA	*G.hirsutum*	susceptible	50	3	16	6	Absent	Nectared	Medium	sparsely	Creamy yellow								
4968	MD26ne x Mac7_0238	USG-3045	USA	*G.hirsutum*	susceptible	49	2	14	6	Absent	Nectared	Medium	sparsely	Creamy yellow								
4969	MD26ne x Mac7_0238	USG-3046	USA	*G.hirsutum*	susceptible	38	2	13	6	Absent	Nectared	Medium	sparsely	Creamy yellow								
4970	MD26ne x Mac7_0238	USG-3047	USA	*G.hirsutum*	susceptible	48	3	17	6	Absent	Nectared	Small	sparsely	Creamy yellow								
4971	MD26ne x Mac7_0238	USG-3048	USA	*G.hirsutum*	susceptible	46	3	14	6	Absent	Nectared	Medium	sparsely	Creamy yellow								
4972	MD26ne x Mac7_0238	USG-3049	USA	*G.hirsutum*	susceptible	50	4	14	6	Absent	Nectared	Small	sparsely	Creamy yellow								
4973	MD26ne x Mac7_0238	USG-3050	USA	*G.hirsutum*	susceptible	51	3	18	6	Absent	Nectared	Small	sparsely	Creamy yellow								
4974	MD26ne x Mac7_0238	USG-3051	USA	*G.hirsutum*	susceptible	62	4	21	6	Absent	Nectared	Medium	sparsely	Creamy yellow								
4975	MD26ne x Mac7_0238	USG-3052	USA	*G.hirsutum*	susceptible	25	2	14	5	Absent	Nectared	Small	sparsely	Creamy yellow								
4976	MD26ne x Mac7_0238	USG-3053	USA	*G.hirsutum*	susceptible	48	2	12	6	Absent	Nectared	Medium	sparsely	Creamy yellow								
4977	MD26ne x Mac7_0238	USG-3054	USA	*G.hirsutum*	susceptible	38	3	13	6	Absent	Nectared	Small	sparsely	Creamy yellow								
4978	MD26ne x Mac7_0238	USG-3055	USA	*G.hirsutum*	susceptible	43	5	17	6	Absent	Nectared	Small	sparsely	Creamy yellow								
4979	MD26ne x Mac7_0238	USG-3056	USA	*G.hirsutum*	susceptible	46	3	16	6	Absent	Nectared	Small	sparsely	Creamy yellow								
4980	MD26ne x Mac7_0238	USG-3057	USA	*G.hirsutum*	susceptible	54	2	18	7	Absent	Nectared	Medium	sparsely	Creamy yellow								
4981	MD26ne x Mac7_0238	USG-3058	USA	*G.hirsutum*	susceptible	53	3	17	6	Absent	Nectared	Medium	sparsely	Creamy yellow								
4982	MD26ne x Mac7_0238	USG-3059	USA	*G.hirsutum*	susceptible	56	3	20	6	Absent	Nectared	Medium	sparsely	Creamy yellow								
4983	Mac7_0238 x CR13097-1	USG-3060	USA	*G.hirsutum*	susceptible	43	4	20	6	Absent	Nectared	Medium	sparsely	Creamy yellow								
4984	Mac7_0238 x CR13097-3	USG-3061	USA	*G.hirsutum*	susceptible	38	4	19	6	Absent	Nectared	Small	sparsely	Creamy yellow								
4985	Mac7_0238 x CR13097-4	USG-3062	USA	*G.hirsutum*	susceptible	44	3	14	6	Absent	Nectared	Small	sparsely	Creamy yellow								
4986	Mac7_0238 x CR13097-5	USG-3063	USA	*G.hirsutum*	susceptible	31	2	14	5	Absent	Nectared	Small	sparsely	Creamy yellow								

Sr. No	Name of Cultivar	Accession No.	Country	Species	CLCuV Position	Plant Height (cm)	No. of mono-podial Branches	No. of Sympodial branches	First sympodial node No.	Gossypol	Nectri-ness	Leaf Shape	Leaf Hairiness	Pollen Color	Boll size	Boll weight (gms)	GOT (%)	Staple length (mm)	Mike	Seed characters	Seed index (gms)	Special character
4987	Mac7_0238 x 2012- 0266	USG-3064	USA	*G.hirsutum*	susceptible	44	3	13	5	Absent	Nectared	Small	sparsely	Creamy yellow								
4988	Mac7_0238 x 2014-1804-1	USG-3065	USA	*G.hirsutum*	susceptible	46	4	15	5	Absent	Nectared	Small	sparsely	Creamy yellow								
4989	Mac7_0238 x 2014-1804-2	USG-3066	USA	*G.hirsutum*	susceptible	47	3	13	5	Absent	Nectared	Medium	sparsely	Creamy yellow								
4990	Mac7_1238 x 2014-1803-1	USG-3067	USA	*G.hirsutum*	susceptible	35	2	10	6	Absent	Nectared	Medium	sparsely	Creamy yellow								
4991	Mac7_1238 x 2014-1803-2	USG-3068	USA	*G.hirsutum*	susceptible	30	3	16	5	Absent	Nectared	Medium	sparsely	Creamy yellow								
4992	Mac7 1238-2 x CR131384	USG-3069	USA	*G.hirsutum*	susceptible	31	2	14	5	Absent	Nectared	Medium	sparsely	Creamy yellow								
4993	Mac7 1238-2 x CR131384	USG-3070	USA	*G.hirsutum*	susceptible	34	3	18	5	Absent	Nectared	Medium	sparsely	Creamy yellow								
4994	Mac7 1238-2 x CR131384	USG-3071	USA	*G.hirsutum*	susceptible	32	3	14	5	Absent	Nectared	Small	sparsely	Creamy yellow								
4995	Mac7_1238-3 x CR131385	USG-3072	USA	*G.hirsutum*	susceptible	45	4	19	6	Absent	Nectared	Small	sparsely	Creamy yellow								
4996	Mac7_1238-3 x CR131385	USG-3073	USA	*G.hirsutum*	susceptible	34	2	14	5	Absent	Nectared	Medium	sparsely	Creamy yellow								
4997	Mac7_1238-3 x CR131385	USG-3074	USA	*G.hirsutum*	susceptible	35	3	15	6	Absent	Nectared	Medium	sparsely	Creamy yellow								
4998	Mac7_1238-4 x CR131386	USG-3075	USA	*G.hirsutum*	susceptible	30	4	15	6	Absent	Nectared	Medium	sparsely	Creamy yellow								
4999	Mac7_1238-4 x CR131386	USG-3076	USA	*G.hirsutum*	susceptible	43	4	16	6	Absent	Nectared	Small	sparsely	Creamy yellow								
5000	Mac7_1238-4 x CR131386	USG-3077	USA	*G.hirsutum*	susceptible	46	4	18	6	Absent	Nectared	Small	sparsely	Creamy yellow								
5001	Mac7_1238-5 x CR131387	USG-3078	USA	*G.hirsutum*	susceptible	39	5	17	5	Absent	Nectared	Small	sparsely	Creamy yellow								
5002	Mac7_1238-5 x CR131387	USG-3079	USA	*G.hirsutum*	susceptible	46	4	18	6	Absent	Nectared	Small	sparsely	Creamy yellow								
5003	Mac7_1238-5 x CR131387	USG-3080	USA	*G.hirsutum*	susceptible	37	4	20	6	Absent	Nectared	Small	sparsely	Creamy yellow								
5004	Mac7_0238 x 2014 Plot 212	USG-3081	USA	*G.hirsutum*	susceptible	44	4	18	6	Absent	Nectared	Small	sparsely	Creamy yellow								
5005	Mac7_0238 x JS 1272	USG-3082	USA	*G.hirsutum*	susceptible	44	5	18	5	Absent	Nectared	Small	sparsely	Creamy yellow								
5006	Mac7_0238 x JS 1272	USG-3083	USA	*G.hirsutum*	susceptible	47	5	18	6	Absent	Nectared	Small	sparsely	Creamy yellow								
5007	Mac7_0238 x JS 1272	USG-3084	USA	*G.hirsutum*	susceptible	49	4	15	5	Absent	Nectared	Small	sparsely	Creamy yellow								
5008	Mac7_0238 x JS 1272	USG-3085	USA	*G.hirsutum*	susceptible	40	3	14	5	Absent	Nectared	Small	sparsely	Creamy yellow								
5009	MD26ne x TX 1214	USG-3086	USA	*G.hirsutum*	susceptible	37	4	17	6	Absent	Nectared	Small	sparsely	Creamy yellow								
5010	MD26ne x TX 1214	USG-3087	USA	*G.hirsutum*	susceptible	71	4	27	7	Absent	Nectared	Small	sparsely	Creamy yellow								
5011	MD26ne x TX 1214	USG-3088	USA	*G.hirsutum*	susceptible	73	3	22	7	Absent	Nectared	Medium	sparsely	Creamy yellow								
5012	DNWC_1326 x TX 2425	USG-3089	USA	*G.hirsutum*	susceptible	72	3	23	6	Absent	Nectared	Medium	sparsely	Creamy yellow								
5013	DNWC_1326 x TX 2425	USG-3090	USA	*G.hirsutum*	susceptible	44	3	14	6	Absent	Nectared	Medium	sparsely	Creamy yellow								
5014	Mac7_0238 x 2012 Plot 026	USG-3091	USA	*G.hirsutum*	susceptible	34	2	13	6	Absent	Nectared	Medium	sparsely	Creamy yellow								
5015	A1006	USG-3092	USA	*G.hirsutum*	susceptible	34	4	17	6	Absent	Nectared	Small	sparsely	Creamy yellow								
5016	A1006ne	USG-3093	USA	*G.hirsutum*	susceptible	28	2	12	6	Absent	Nectared	Medium	Sparsely	Creamy yellow	Medium	2.84						
5017	JACO GL	USG-3094	USA	*G.hirsutum*	susceptible	35	3	14	6	Absent	Nectared	Medium	Sparsely	Creamy yellow	Medium	2.84						
5018	STV GL	USG-3095	USA	*G.hirsutum*	susceptible	0	0	0	6	Absent	Nectared	Medium	Sparsely	Creamy yellow	Medium	2.31						
5019	STV gl	USG-3096	USA	*G.hirsutum*	susceptible	31	3	14	5	Absent	Nectared	Medium	Medium	Creamy yellow	Medium	2.66						
5020	MD87	USG-3097	USA	*G.hirsutum*	susceptible	27	2	13	6	Absent	Nectared	Small	Sparsely	Creamy yellow	Medium	2.79						
5021	H1220	USG-3098	USA	*G.hirsutum*	susceptible	13	2	11	3	Absent	Nectared	Medium	Sparsely	Creamy yellow	Medium	2.56						

Sr. No	Name of Cultivar	Accession No.	Country	Species	CLCuV Position	Plant Height (cm)	No. of mono-podial Branches	No. of Sympodial branches	First sympodial node No.	Gossypol	Nectri-ness	Leaf Shape	Leaf Hairiness	Pollen Color	Boll size	Boll weight (gms)	GOT (%)	Staple length (mm)	Mike	Seed characters	Seed index (gms)	Special character
5022	MD10-5	USG-3099	USA	*G.hirsutum*	susceptible	39	2	14	6	Absent	Nectared	Medium	Sparsely	Creamy yellow	Medium	3.32						
5023	MD10-6	USG-3100	USA	*G.hirsutum*	susceptible	47	2	17	7	Absent	Nectared	Medium	Medium	Creamy yellow	Medium	3.51						
5024	STV GL213	USG-3101	USA	*G.hirsutum*	susceptible	39	2	14	6	Absent	Nectared	Medium	Sparsely	Creamy yellow	Medium	3.39						
5025	Uzbek S9 UEL	USG-3102	USA	*G.hirsutum*	susceptible	45	2	15	6	Absent	Nectared	Small	Sparsely	Creamy yellow	Medium	3.21						
5026	DNWC 1015-2	USG-3103	USA	*G.hirsutum*	susceptible	28	2	13	5	Absent	Nectared	Medium	Medium	Creamy yellow	Medium	3.36						
5027	Uzbek L3 UEL	USG-3104	USA	*G.hirsutum*	susceptible	39	2	14	6	Absent	Nectared	Medium	Sparsely	Creamy yellow	Medium	2.41						
5028	JACO GL	USG-3105	USA	*G.hirsutum*	susceptible	23	2	16	4	Absent	Nectared	Medium	Medium	Creamy yellow	Medium	2.84						
5029	JACO gl	USG-3106	USA	*G.hirsutum*	susceptible	41	2	18	5	Absent	Nectared	Medium	Medium	Creamy yellow	Medium	3.5						
5030	DES119ne	USG-3107	USA	*G.hirsutum*	susceptible	29	2	11	6	Absent	Nectared	Medium	Sparsely	Creamy yellow	Medium	2.14						
5031	TAM98-99ne	USG-3108	USA	*G.hirsutum*	susceptible	35	2	17	6	Absent	Nectared	Medium	Sparsely	Creamy yellow	Medium	2.53						
5032	JJ1145ne	USG-3109	USA	*G.hirsutum*	susceptible	35	2	14	7	Absent	Nectared	Medium	Sparsely	Creamy yellow	Medium	2.5						
5033	ARK9608-08-03ne	USG-3110	USA	*G.hirsutum*	susceptible	25	2	14	5	Absent	Nectared	Medium	Sparsely	Creamy yellow	Medium	3.3						
5034	UA 222	USG-3111	USA	*G.hirsutum*	susceptible	42	2	20	5	Absent	Nectared	Medium	Sparsely	Creamy yellow	Medium	2.13						
5035	SG 105	USG-3112	USA	*G.hirsutum*	susceptible	43	4	19	6	Absent	Nectared	Medium	Sparsely	Creamy yellow	Medium	3.42						
5036	DP 393	USG-3113	USA	*G.hirsutum*	susceptible	36	2	16	6	Absent	Nectared	Medium	Sparsely	Creamy yellow	Medium	2.23						
5037	MD26ne	USG-3114	USA	*G.hirsutum*	susceptible	23	2	10	6	Absent	Nectared	Medium	Sparsely	Creamy yellow	Medium	2.24						
5038	DP 16	USG-3115	USA	*G.hirsutum*	susceptible	48	2	16	6	Absent	Nectared	Medium	Medium	Creamy yellow	Medium	3.18						
5039	DP 16 Hairy	USG-3116	USA	*G.hirsutum*	susceptible	19	2	11	5	Absent	Nectared	Medium	Sparsely	Creamy yellow	Medium	2.64						
5040	STV 7A	USG-3117	USA	*G.hirsutum*	susceptible	34	2	20	6	Absent	Nectared	Medium	Sparsely	Creamy yellow	Medium	4.48						
5041	GVS 5069	USG-3118	USA	*G.hirsutum*	susceptible	36	2	16	6	Absent	Nectared	Medium	Sparsely	Creamy yellow	Medium	2.26						
5042	MS TW 0043	USG-3119	USA	*G.hirsutum*	susceptible	34	2	27	6	Absent	Nectared	Medium	Sparsely	Creamy yellow	Medium	3.43						
5043	FuzzyM832ne	USG-3120	USA	*G.hirsutum*	susceptible	44	2	19	6	Absent	Nectared	Medium	Sparsely	Creamy yellow	Medium	3.95						
5044	Guazuncho	USG-3121	USA	*G.hirsutum*	susceptible	35	3	18	5	Absent	Nectared	Medium	Sparsely	Creamy yellow	Medium	2.04						
5045	Mac7 0238	USG-3122	USA	*G.hirsutum*	susceptible	19	2	12	5	Absent	Nectared	Medium	Medium	Yellowellow	Medium	3.56						
5046	Mac7 0238	USG-3123	USA	*G.hirsutum*	susceptible	40	3	21	6	Absent	Nectared	Small	Sparsely	Creamy yellow	Small	1.97						
5047	Mac7 0238	USG-3124	USA	*G.hirsutum*	susceptible	41	3	28	6	Absent	Nectared	Small	Sparsely	Creamy yellow	Small	1.58						
5048	Mac7 0238	USG-3125	USA	*G.hirsutum*	susceptible	39	3	26	6	Absent	Nectared	Small	Sparsely	Creamy yellow	Small	1.48						
5049	Mac7 1238	USG-3126	USA	*G.hirsutum*	susceptible	35	5	18	6	Absent	Nectared	Small	Sparsely	Creamy yellow	Small	1.66						
5050	Mac7 1238	USG-3127	USA	*G.hirsutum*	susceptible	40	4	25	6	Absent	Nectared	Small	Sparsely	Creamy yellow	Small	1.74						
5051	Mac7 1238	USG-3128	USA	*G.hirsutum*	susceptible	48	3	25	5	Absent	Nectared	Small	Sparsely	Creamy yellow	Small	1.62						
5052	Mac7 0238	USG-3129	USA	*G.hirsutum*	susceptible	41	4	20	6	Absent	Nectared	Small	Sparsely	Creamy yellow	Small	1.86						
5053	TX 1214	USG-3130	USA	*G.hirsutum*	susceptible	37	3	21	6	Absent	Nectared	Small	Sparsely	Creamy yellow	Small	1.43						
5054	DNWC 1206-2	USG-3131	USA	*G.hirsutum*	susceptible	23	2	13	5	Absent	Nectared	Small	Sparsely	Creamy yellow	Medium	2.68						
5055	DNWC 1326	USG-3132	USA	*G.hirsutum*	susceptible	43	2	20	5	Absent	Nectared	Small	Sparsely	Creamy yellow	Small	3.55						
5056	DNWC 1015-2	USG-3133	USA	*G.hirsutum*	susceptible	34	2	15	6	Absent	Nectared	Small	Medium	Creamy yellow	Medium	2.54						

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5057	DNWC 1324	USG-3134	USA	*G.hirsutum*	susceptible	40	2	13	6	Absent	Nectared	Small	Sparsely	Creamy yellow	Medium	1.12						
5058	DNWC 1324	USG-3135	USA	*G.hirsutum*	susceptible	39	5	26	6	Absent	Nectared	Medium	Sparsely	Creamy yellow	Small	2.51						
5059	DNWC 1324	USG-3136	USA	*G.hirsutum*	susceptible	45	5	27	6	Absent	Nectared	Medium	Sparsely	Creamy yellow	Small	2.91						
5060	DNWC 1324	USG-3137	USA	*G.hirsutum*	susceptible	46	5	26	6	Absent	Nectared	Medium	Sparsely	Creamy yellow	Small	2.7						
5061	DNWC 1324	USG-3138	USA	*G.hirsutum*	susceptible	44	4	23	5	Absent	Nectared	Medium	Sparsely	Creamy yellow	Small	3.08						
5062	DNWC 1324	USG-3139	USA	*G.hirsutum*	susceptible	49	4	24	7	Absent	Nectared	Medium	Sparsely	Creamy yellow	Small	2.68						
5063	2642 x 2532 Plot 2489	USG-3140	USA	*G.hirsutum*	susceptible	43	4	18	5	Absent	Nectared	Small	Sparsely	Creamy yellow	Small	2.67						
5064	DNWC1326 x TX2425	USG-3141	USA	*G.hirsutum*	susceptible	38	2	23	5	Absent	Nectared	Medium	Sparsely	Creamy yellow	Medium	2.48						
5065	FuzzyM 832 x Mac7 113	USG-3142	USA	*G.hirsutum*	susceptible	80	4	33	8	Absent	Nectared	Medium	Sparsely	Creamy yellow	Medium	3.14						
5066	SG747 x Mac7	USG-3143	USA	*G.hirsutum*	susceptible	31	2	12	5	Absent	Nectared	Medium	Sparsely	Creamy yellow	Medium	3.24						
5067	SG747 x Mac7	USG-3144	USA	*G.hirsutum*	susceptible	31	2	15	6	Absent	Nectared	Medium	Sparsely	Creamy yellow	Medium							
5068	Barbren x Mac7	USG-3145	USA	*G.hirsutum*	susceptible	35	2	14	6	Absent	Nectared	Medium	Sparsely	Creamy yellow	Medium							
5069	Mac7 x Barbren	USG-3146	USA	*G.hirsutum*	susceptible	61	2	27	7	Absent	Nectared	Medium	Sparsely	Creamy yellow	Medium							
5070		USG-3147	USA	*G.hirsutum*	susceptible	64	2	28	7	Absent	Nectared	Medium	Sparsely	Creamy yellow	Medium							
5071		USG-3148	USA	*G.hirsutum*	susceptible	55	5	16	5	Absent	Nectared	Medium	Sparsely Hairy	Yellow	Medium							
5072		USG-3149	USA	*G.hirsutum*	susceptible	75	6	22	6	Absent	Nectared	Medium	Sparsely	Yellow	Medium							
5073		USG-3150	USA	*G.hirsutum*	susceptible	75	8	29	5	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							
5074		USG-3151	USA	*G.hirsutum*	susceptible	70	4	20	5	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							
5075		USG-3152	USA	*G.hirsutum*	susceptible	55	4	21	5	Absent	Nectared	Medium	Non Hairy	Creamy	Medium							
5076		USG-3153	USA	*G.hirsutum*	susceptible	60	4	15	7	Absent	Nectared	Medium	Hairy	Creamy	Medium							
5077		USG-3154	USA	*G.hirsutum*	susceptible	65	10	17	7	Absent	Nectared	Medium	Non Hairy	Creamy	Medium							
5078		USG-3155	USA	*G.hirsutum*	susceptible	55	3	25	5	Absent	Nectared	Medium	Non Hairy	Creamy	Medium							
5079		USG-3156	USA	*G.hirsutum*	susceptible	50	3	19	4	Absent	Nectared	Medium	Non Hairy	Creamy	Medium							
5080		USG-3157	USA	*G.hirsutum*	susceptible	55	5	19	4	Absent	Nectared	Medium	Non Hairy	Creamy	Medium							
5081		USG-3158	USA	*G.hirsutum*	susceptible	70	5	23	6	Absent	Nectared	Medium	Non Hairy	Creamy	Medium							
5082		USG-3159	USA	*G.hirsutum*	susceptible	55	1	20	5	Absent	Nectared	Medium	Non Hairy	Creamy	Medium							
5083		USG-3160	USA	*G.hirsutum*	susceptible	65	7	18	6	Absent	Nectared	Medium	Non Hairy	Creamy	Medium							
5084		USG-3161	USA	*G.hirsutum*	susceptible	55	2	20	6	Absent	Nectared	Medium	Non Hairy	Creamy	Medium							
5085		USG-3162	USA	*G.hirsutum*	susceptible	70	5	23	7	Absent	Nectared	Medium	Sparsely Hairy	Creamy	Medium							
5086		USG-3163	USA	*G.hirsutum*	susceptible	55	3	23	6	Absent	Nectared	Medium	Non Hairy	Creamy	Medium							
5087		USG-3164	USA	*G.hirsutum*	susceptible	75	6	23	7	Absent	Nectared	Medium	Non Hairy	Creamy	Medium							
5088		USG-3165	USA	*G.hirsutum*	susceptible	65	5	22	5	Absent	Nectared	Medium	Non Hairy	Creamy	Medium							
5089		USG-3166	USA	*G.hirsutum*	susceptible	75	6	27	6	Absent	Nectared	Medium	Non Hairy	Creamy	Medium							
5090		USG-3167	USA	*G.hirsutum*	susceptible	80	6	24	6	Absent	Nectared	Medium	Non Hairy	Creamy	Medium							
5091		USG-3168	USA	*G.hirsutum*	susceptible	80	2	29	6	Absent	Nectared	Medium	Non Hairy	Creamy	Medium							

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5092		USG-3169	USA	*G.hirsutum*	susceptible	65	5	21	6	Absent	Nectared	Medium	Non Hairy	Creamy	Small							
5093		USG-3170	USA	*G.hirsutum*	susceptible	60	7	19	6	Absent	Nectared	Medium	Non Hairy	Creamy	Small							
5094		USG-3171	USA	*G.hirsutum*	susceptible	75	3	24	6	Absent	Nectared	N to Small	Perfusly Hairy	Creamy	Small							
5095		USG-3172	USA	*G.hirsutum*	susceptible	75	14	27	5	Absent	Nectared	N to Small	Perfusly Hairy	Creamy	Small							
5096		USG-3173	USA	*G.hirsutum*	susceptible	55	4	23	6	Absent	Nectared	Medium	Perfusly Hairy	Creamy	Small							
5097		USG-3174	USA	*G.hirsutum*	susceptible	55	7	19	6	Absent	Nectared	Medium	Non Hairy	Creamy	Small							
5098		USG-3175	USA	*G.hirsutum*	susceptible	70	3	24	6	Absent	Nectared	Medium	Non Hairy	Creamy	Small							
5099		USG-3176	USA	*G.hirsutum*	susceptible	75	10	19	6	Absent	Nectared	N to Broad	Hairy	Creamy	Small							
5100		USG-3177	USA	*G.hirsutum*	susceptible	75	4	29	6	Absent	Nectared	Medium	Non Hairy	Creamy	Medium							
5101		USG-3178	USA	*G.hirsutum*	susceptible	75	1	29	8	Absent	Nectared	Broad	Non Hairy	Creamy	Small							
5102		USG-3179	USA	*G.hirsutum*	susceptible	50	7	17	6	Absent	Nectared	Medium	Non Hairy	Creamy	Medium							
5103		USG-3180	USA	*G.hirsutum*	susceptible	65	4	19	6	Absent	Nectared	Medium	Non Hairy	Yellow	Medium							
5104		USG-3181	USA	*G.hirsutum*	susceptible	80	1	25	5	Absent	Nectared	Broad	Non Hairy	Creamy	Small							
5105		USG-3182	USA	*G.hirsutum*	susceptible	55	4	22	6	Absent	Nectared	Small	Non Hairy	Creamy	Small							
5106		USG-3183	USA	*G.hirsutum*	susceptible	70	9	21	6	Absent	Nectared	Medium	Non Hairy	Creamy	Small							
5107		USG-3184	USA	*G.hirsutum*	susceptible	55	5	18	5	Absent	Nectared	Medium	Non Hairy	Creamy	Small							
5108		USG-3185	USA	*G.hirsutum*	susceptible	80	3	27	5	Absent	Nectared	Broad	Non Hairy	Creamy	Small							
5109		USG-3186	USA	*G.hirsutum*	susceptible	60	4	18	5	Absent	Nectared	Broad	Non Hairy	Creamy	Small							
5110		USG-3187	USA	*G.hirsutum*	susceptible	50	8	12	6	Absent	Nectared	Small to Medium	Non Hairy	Creamy	Medium							
5111		USG-3188	USA	*G.hirsutum*	susceptible	60	3	19	6	Absent	Nectared	Broad	Non Hairy	Creamy	Medium							
5112		USG-3189	USA	*G.hirsutum*	susceptible	75	8	22	6	Absent	Nectared	Medium	Hairy	Creamy	Medium							
5113		USG-3190	USA	*G.hirsutum*	susceptible	55	5	15	6	Absent	Nectared	Medium	Hairy	Yellow	Medium							
5114		USG-3191	USA	*G.hirsutum*	susceptible	70	9	19	6	Absent	Nectared	Broad	Non Hairy	Creamy	Medium							
5115		USG-3192	USA	*G.hirsutum*	susceptible	65	5	16	6	Absent	Nectared	Medium	Non Hairy	Creamy	Medium							
5116		USG-3193	USA	*G.hirsutum*	susceptible	55	8	12	6	Absent	Nectared	Medium	Non Hairy	Creamy	Medium							
5117		USG-3194	USA	*G.hirsutum*	susceptible	60	2	24	5	Absent	Nectared	Broad	Non Hairy	Creamy	Medium							
5118		USG-3195	USA	*G.hirsutum*	susceptible	75	3	22	6	Absent	Nectared	Medium	Non Hairy	Creamy	Medium							
5119		USG-3196	USA	*G.hirsutum*	susceptible	70	2	23	5	Absent	Nectared	Small	Non Hairy	Creamy	Medium							
5120		USG-3197	USA	*G.hirsutum*	susceptible	65	6	20	5	Absent	Nectared	Medium	Non Hairy	Creamy	Medium							
5121		USG-3198	USA	*G.hirsutum*	susceptible	70	5	16	5	Absent	Nectared	Medium	Non Hairy	Creamy	Medium							
5122		USG-3199	USA	*G.hirsutum*	susceptible	50	6	23	6	Absent	Nectared	Medium	Non Hairy	Creamy	Medium							
5123		USG-3200	USA	*G.hirsutum*	susceptible	60	2	18	6	Absent	Nectared	Medium	Non Hairy	Creamy	Medium							
5124		USG-3201	USA	*G.hirsutum*	susceptible	60	12	15	5	Absent	Nectared	Medium	Non Hairy	Creamy	Medium							
5125		USG-3202	USA	*G.hirsutum*	susceptible	70	3	23	5	Absent	Nectared	Medium	Non Hairy	Creamy	Medium							
5126		USG-3203	USA	*G.hirsutum*	susceptible	75	8	21	6	Absent	Nectared	Broad	Non Hairy	Creamy	Medium							

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5127		USG-3204	USA	*G.hirsutum*	susceptible	65	8	17	5	Absent	Nectared	Small	Non Hairy	Creamy	Medium							
5128		USG-3205	USA	*G.hirsutum*	susceptible	55	5	17	5	Absent	Nectared	Medium	Non Hairy	Creamy	Medium							
5129		USG-3206	USA	*G.hirsutum*	susceptible	65	5	13	6	Absent	Nectared	Medium	Non Hairy	Creamy	Medium							
5130		USG-3207	USA	*G.hirsutum*	susceptible	65	7	19	5	Absent	Nectared	Small	Non Hairy	Creamy	Medium							
5131		USG-3208	USA	*G.hirsutum*	susceptible	90	8	13	5	Absent	Nectared	Medium	Non Hairy	Creamy	Medium							
5132		USG-3209	USA	*G.hirsutum*	susceptible	85	7	21	6	Absent	Nectared	Medium	Non Hairy	Creamy	Medium							
5133		USG-3210	USA	*G.hirsutum*	susceptible	90	4	26	6	Absent	Nectared	Medium	Non Hairy	Creamy	Medium							
5134		USG-3211	USA	*G.hirsutum*	susceptible	80	3	20	6	Absent	Nectared	Medium	Non Hairy	Creamy	Medium							
5135		USG-3212	USA	*G.hirsutum*	susceptible	80	3	27	6	Absent	Nectared	Medium	Non Hairy	Creamy	Medium							
5136		USG-3213	USA	*G.hirsutum*	susceptible	75	7	15	6	Absent	Nectared	Medium	Non Hairy	Creamy	Medium							
5137		USG-3214	USA	*G.hirsutum*	susceptible	85	6	15	6	Absent	Nectared	Medium	Non Hairy	Creamy	Medium							
5138		USG-3215	USA	*G.hirsutum*	susceptible	70	6	21	6	Absent	Nectared	Medium	Non Hairy	Creamy	Small							
5139		USG-3216	USA	*G.hirsutum*	susceptible	85	6	23	6	Absent	Nectared	Medium	Non Hairy	Creamy	Small							
5140		USG-3217	USA	*G.hirsutum*	susceptible	75	4	23	6	Absent	Nectared	Medium	Hairy	Creamy	Small							
5141		USG-3218	USA	*G.hirsutum*	susceptible	85	7	18	5	Absent	Nectared	Medium	Hairy	Creamy	Small							
5142		USG-3219	USA	*G.hirsutum*	susceptible	90	12	21	5	Absent	Nectared	Medium	Hairy	Creamy	Small							
5143		USG-3220	USA	*G.hirsutum*	susceptible	85	2	22	5	Absent	Nectared	Medium	Hairy	Creamy	Small							
5144		USG-3221	USA	*G.hirsutum*	susceptible	85	10	22	6	Absent	Nectared	Small	Non Hairy	Creamy	Small							
5145		USG-3222	USA	*G.hirsutum*	susceptible	55	4	17	6	Absent	Nectared	Medium	Non Hairy	Creamy	Small							
5146		USG-3223	USA	*G.hirsutum*	susceptible	70	7	23	5	Absent	Nectared	Medium	Non Hairy	Creamy	Medium							
5147		USG-3224	USA	*G.hirsutum*	susceptible	70	5	23	6	Absent	Nectared	Medium	Non Hairy	Creamy	Small							
5148		USG-3225	USA	*G.hirsutum*	susceptible	70	6	20	5	Absent	Nectared	Medium	Non Hairy	Creamy	Medium							
5149		USG-3226	USA	*G.hirsutum*	susceptible	70	6	21	5	Absent	Nectared	Medium	Non Hairy	Creamy	Medium							
5150		USG-3227	USA	*G.hirsutum*	susceptible	75	5	22	6	Absent	Nectared	Medium	Non Hairy	Creamy	Small							
5151		USG-3228	USA	*G.hirsutum*	susceptible	60	6	19	6	Absent	Nectared	Medium	Non Hairy	Creamy	Small							
5152		USG-3229	USA	*G.hirsutum*	susceptible	55	2	17	5	Absent	Nectared	Medium	Non Hairy	Creamy	Small							
5153		USG-3230	USA	*G.hirsutum*	susceptible	75	7	21	5	Absent	Nectared	Medium	Non Hairy	Creamy	Small							
5154		USG-3231	USA	*G.hirsutum*	susceptible	105	11	21	7	Absent	Nectared	Broad	Hairy	Creamy	Small							
5155		USG-3232	USA	*G.hirsutum*	susceptible	100	6	21	6	Absent	Nectared	Medium	Non Hairy	Creamy	Small							
5156		USG-3233	USA	*G.hirsutum*	susceptible	90	12	21	6	Absent	Nectared	Medium	Non Hairy	Creamy	Medium							
5157		USG-3234	USA	*G.hirsutum*	susceptible	60	4	17	5	Absent	Nectared	Medium	Hairy	Creamy	Medium							
5158		USG-3235	USA	*G.hirsutum*	susceptible	90	7	26	6	Absent	Nectared	Broad	Non Hairy	Creamy	Medium							
5159		USG-3236	USA	*G.hirsutum*	susceptible	65	4	21	7	Absent	Nectared	Medium	Non Hairy	Creamy	Medium							
5160		USG-3237	USA	*G.hirsutum*	susceptible	100	4	35	6	Absent	Nectared	Medium	Non Hairy	Creamy	Medium							
5161		USG-3238	USA	*G.hirsutum*	susceptible	90	6	26	6	Absent	Nectared	Medium	Non Hairy	Creamy	Medium							

Sr. No	Name of Cultivar	Accession No.	Country	Species	CLCuV Position	Plant Height (cm)	No. of mono-podial Branches	No. of Sympodial branches	First sympodial node No.	Gossypol	Nectri-ness	Leaf Shape	Leaf Hairiness	Pollen Color	Boll size	Boll weight (gms)	GOT (%)	Staple length (mm)	Mike	Seed characters	Seed index (gms)	Special character
5162		USG-3239	USA	*G.hirsutum*	susceptible	85	5	25	5	Absent	Nectared	Medium	Non Hairy	Creamy	Medium							
5163		USG-3240	USA	*G.hirsutum*	susceptible	55	8	13	6	Absent	Nectared	Medium	Non Hairy	Creamy	Medium							
5164		USG-3241	USA	*G.hirsutum*	susceptible	100	6	30	8	Absent	Absent	Medium to N	Non Hairy	Creamy	Medium							
5165		USG-3242	USA	*G.hirsutum*	susceptible	65	6	16	7	Absent	Absent	Medium	Non Hairy	Creamy	Medium							
5166		USG-3243	USA	*G.hirsutum*	susceptible	85	6	23	6	Absent	Absent	Medium	Non Hairy	Creamy	Medium							
5167		USG-3244	USA	*G.hirsutum*	susceptible	80	5	35	6	Absent	Nectared	Medium	Non Hairy	Yellow	Medium							
5168		USG-3245	USA	*G.hirsutum*	susceptible	105	4	23	7	Absent	Nectared	Broad	Non Hairy	Creamy	Medium							
5169		USG-3246	USA	*G.hirsutum*	susceptible	45	5	17	5	Absent	Nectared	Medium	Non Hairy	Creamy	Medium							
5170		USG-3247	USA	*G.hirsutum*	susceptible	100	6	35	3	Absent	Nectared	Medium	Non Hairy	Creamy	Medium							
5171		USG-3248	USA	*G.hirsutum*	susceptible	120	7	30	6	Absent	Nectared	Broad	Non Hairy	Creamy	Medium							
5172		USG-3249	USA	*G.hirsutum*	susceptible	105	4	25	5	Absent	Nectared	Broad	Non Hairy	Creamy	Medium							
5173		USG-3250	USA	*G.hirsutum*	susceptible	75	4	30	5	Absent	Nectared	Broad	Non Hairy	Creamy	Medium							
5174		USG-3251	USA	*G.hirsutum*	susceptible	85	5	25	5	Absent	Nectared	Broad	Non Hairy	Creamy	Medium							
5175		USG-3252	USA	*G.hirsutum*	susceptible	90	5	23	5	Absent	Nectared	Medium	Non Hairy	Creamy	Medium							
5176		USG-3253	USA	*G.hirsutum*	susceptible	85	5	30	6	Absent	Nectared	Medium	Non Hairy	Creamy	Medium							
5177		USG-3254	USA	*G.hirsutum*	susceptible	105	4	32	6	Absent	Nectared	Broad	Non Hairy	Creamy	Medium							
5178		USG-3255	USA	*G.hirsutum*	susceptible	110	6	25	5	Absent	Nectared	Broad	Non Hairy	Creamy	Medium							
5179		USG-3256	USA	*G.hirsutum*	susceptible	95	6	35	7	Absent	Nectared	Broad	Non Hairy	Creamy	Medium							
5180		USG-3257	USA	*G.hirsutum*	susceptible	70	4	25	6	Absent	Nectared	Broad	Non Hairy	Creamy	Medium							
5181		USG-3258	USA	*G.hirsutum*	susceptible	80	4	28	6	Absent	Nectared	Broad	Non Hairy	Creamy	Medium							
5182		USG-3259	USA	*G.hirsutum*	susceptible	85	4	27	7	Absent	Nectared	Broad	Non Hairy	Creamy	Medium							
5183		USG-3260	USA	*G.hirsutum*	susceptible	45	4	19	6	Absent	Nectared	Medium	Non Hairy	Creamy	Medium							
5184		USG-3261	USA	*G.hirsutum*	susceptible	55	4	20	5	Absent	Nectared	Medium	Non Hairy	Creamy	Small							
5185		USG-3262	USA	*G.hirsutum*	susceptible	50	4	22	5	Absent	Nectared	Medium	Non Hairy	Creamy	Small							
5186		USG-3263	USA	*G.hirsutum*	susceptible	55	4	15	5	Absent	Nectared	Medium	Non Hairy	Creamy	Small							
5187		USG-3264	USA	*G.hirsutum*	susceptible	85	5	30	5	Absent	Nectared	Medium	Non Hairy	Creamy	Small							
5188		USG-3265	USA	*G.hirsutum*	susceptible	90	6	30	5	Absent	Nectared	Medium	Non Hairy	Creamy	Small							
5189		USG-3266	USA	*G.hirsutum*	susceptible	85	5	20	5	Absent	Nectared	Medium	Non Hairy	Creamy	Small							
5190		USG-3267	USA	*G.hirsutum*	susceptible	55	6	15	6	Absent	Nectared	Medium	Non Hairy	Creamy	Small							
5191		USG-3268	USA	*G.hirsutum*	susceptible	75	6	25	6	Absent	Nectared	Small	Non Hairy	Creamy	Small							
5192		USG-3269	USA	*G.hirsutum*	susceptible	90	5	33	5	Absent	Nectared	Small	Non Hairy	Creamy	Medium							
5193		USG-3270	USA	*G.hirsutum*	susceptible	80	5	30	5	Absent	Nectared	Small	Non Hairy	Creamy	Small							
5194		USG-3271	USA	*G.hirsutum*	Resistant	100	4	35	5	Absent	Nectared	Small	Non Hairy	creamy								
5195		USG-3272	USA	*G.hirsutum*	susceptible	85	4	35	4	Absent	Nectared	Small	Non Hairy	Creamy	Medium							
5196		USG-3273	USA	*G.hirsutum*	Resistant	80	4	27	4	Absent	Nectared	Small	Non Hairy	creamy								

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5197		USG-3274	USA	*G.hirsutum*	Resistant	85	4	32	6	Absent	Nectared	Small	Non Hairy	creamy								
5198		USG-3275	USA	*G.hirsutum*	susceptible	80	5	35	4	Absent	Nectared	Small	Non Hairy	Creamy	Small							
5199		USG-3276	USA	*G.hirsutum*	susceptible	75	4	27	4	Absent	Nectared	Small	Non Hairy	Creamy	Small							
5200		USG-3277	USA	*G.hirsutum*	susceptible	80	4	30	4	Absent	Nectared	Small	Non Hairy	Creamy	Small							
5201		USG-3278	USA	*G.hirsutum*	susceptible	80	4	27	4	Absent	Nectared	Medium	Non Hairy	Creamy	Small							
5202		USG-3279	USA	*G.hirsutum*	susceptible	70	4	25	4	Absent	Nectared	Small	Non Hairy	Creamy	Medium							