

## List of Cotton Germplasm

SN	GP NO.	DESIGNATION	SN	GP NO.	DESIGNATION	SN	GP NO.	DESIGNATION
<i>Gossypium herbaceum</i>								
1	401	468	62	462	786-B-3	123	523	9733
2	402	348-5	63	463	Dhg-1628-11	124	524	9734
3	403	27-11	64	464	112	125	525	9735
4	404	4282	65	465	KS-20 x Ghs121	126	526	9737
5	405	30-8-3	66	466	H.L.S.-2	127	527	9738
6	406	4287-1-4-1	67	467	907	128	528	9739-1
7	407	3942	68	468	916	129	529	9739-2
8	408	22-7-1	69	469	1501	130	530	9740
9	409	6130	70	470	550/1763	131	531	9744
10	410	16/20/93	71	471	1778	132	532	9750
11	411	6053	72	472	1482	133	533	9761
12	412	W-1	73	473	V-82/1097	134	534	Fuzzy seeds
13	413	W-14	74	474	V-82/1106	135	535	Wagotar
14	414	W-87	75	475	2384 x Chadrolla	136	536	Vijay
15	415	W-97	76	476	3974-39	137	537	Jaydhar
16	416	W-99	77	477	933	138	538	Dhumad
17	417	W-314	78	478	1449	139	539	Wagad-8
18	418	WJ 80	79	479	4011	140	544	GVhv 845
19	419	WJ-197	80	480	1509	141	545	GVhv 917
20	420	86	81	481	1502	142	546	G Cot 23
21	421	328	82	482	3993	143	547	Digvijay
22	422	Seg 7-1	83	483	509-4-Dirty	144	548	E-P-2
23	423	H-8-1	84	484	2640	145	549	W.F.S
24	424	236	85	485	1311	146	550	E.W.F.W.
25	425	240	86	486	1510	147	551	G.S.W.
26	426	438	87	487	Bkhv -1	148	552	M-B-3200-Erect
27	427	394-3	88	488	Bkhv -2	149	553	DD-8 NLF
28	428	610	89	489	Bkhv -3	150	554	Filler
29	429	767-B	90	490	Bkhv -4	151	555	KS-5
30	430	294	91	491	Bkhv -6	152	556	KS-16
31	431	8/1	92	492	Bkhv -7	153	557	KS-14
32	432	14/1	93	493	Bkhv -8	154	558	ADWAL
33	433	596 B	94	494	Bkhv -9	155	559	ARADA
34	434	2087	95	495	Bkhv -10	156	560	509-4-White
35	435	1802	96	496	Bkhv -11	157	561	9701
36	436	92	97	497	Gjhs-16	158	562	9702
37	437	Cross 14	98	498	Gjhs-22	159	563	9703
38	438	Cross 16	99	499	Gjhs-23	160	564	9704
39	439	W.F.W. 2	100	500	Gjhs-2	161	565	9705
40	440	B-C-6-1	101	501	Gjhs-69	162	566	9707
41	441	K-16	102	502	Gjhs-32	163	567	9709
42	442	K-24	103	503	Gjhs-58	164	568	9710
43	443	69-2-1-5-3	104	504	Gjhs-84	165	569	9711
44	444	69-2-3-3	105	505	Gjhs-57	166	570	9715
45	445	69-2-3-4	106	506	Blach - 1	167	571	9717
46	446	69-2-SB	107	507	Kutch	168	572	9719
47	447	3974-39	108	508	LS Early -2	169	573	9720
48	448	4044	109	509	Ghost spot	170	574	9728
49	449	4076	110	510	White flower	171	575	9729
50	450	4139	111	511	B. Ghed	172	576	9736
51	451	4058-23	112	512	Blach -7	173	577	9741
52	452	10-5-2	113	513	L-1476-86	174	578	9708
53	453	11-4-4	114	514	Manavadar 68	175	579	9743
54	454	12-7-2	115	515	Wagad	176	580	9745
55	455	911	116	516	9721	177	581	9747
56	456	14-11-3	117	517	9722	178	582	9748
57	457	14-11-4	118	518	9723	179	583	9749
58	458	14-11-5	119	519	9724	180	584	9751
59	459	15/20/a-2	120	520	9725	181	585	9754
60	460	15/20/a-4	121	521	9726	182	586	9755
61	461	597-B-3-5-3	122	522	9730	183	587	9756
<i>Gossypium herbaceum</i>						<i>G. hirsutum</i>		
184	592	12-7-1	247	656	58841	hi 1	151	Colour Cotton 1
185	593	W-8	248	657	(3200x3021)F16X 1635	hi 2	152	Colour Cotton 2
186	594	9727	249	658	Early x 22-7	hi 3	153	G Cot 10
187	595	716/B	250	659	Bhv-25	hi 4	154	G Cot 12
188	596	9-1	251	660	GVhv 104	hi 5	155	G Cot 16
189	597	69-2-3-2	252	661	GVhv 114/9	hi 6	156	G Cot 20
190	598	587/B-3-4-1-1	253	662	GVhv 114/13	<i>G. barbadense</i>		
191	599	911 X Ghs 122	254	663	GVhv 126	b 1	101	Suvin

192	600	4844	255	664	GVhv 133	b 2	102	Suvin-1
193	601	Gjhs -19	256	665	GVhv 149	b 3	103	ABC 1
194	602	Gjhs -21	257	666	GVhv 158-1	b 4	104	ABC 4
195	603	Gjhs -24	258	667	GVhv 158-2	b 5	105	ABC 6
196	604	Gjhs -30	259	668	GVhv 177	b 6	106	ARBB 27
197	605	Gjhs -43	260	669	GVhv 209	b 7	107	ARBB 1501
198	606	Gjhs -47	261	670	GVhv 235	b 8	108	CCB 64
199	607	Gjhs -63	262	671	GVhv 249	b 9	109	CCB 129
200	608	Gjhs -3	263	672	GVhv 254	b 10	110	DB 1502
201	609	Gjhs -46	264	673	GVhv 275	b 11	111	DB 1602
202	610	Gjhs -80	265	674	GVhv 346	b 12	112	DB 1701
203	611	Gjhs -12	266	675	GVhv 338	b 13	113	GSB 40
204	612	Gjhs -35	267	676	ADC-1	b 14	114	GSB 41
205	613	Gjhs -14	268	677	GVhv 351	b 15	115	GSB 43
206	614	Gjhs -29	269	678	GVhv 391	b 16	116	GSB-43-1
207	615	Gjhs -44	270	679	GVhv 407	b 17	117	GSB-43-2
208	616	Gjhs -54	271	680	GVhv 330	b 18	118	GSB 44
209	617	Red Kalyan	272	681	GVhv 348	b 19	119	GSB 45
210	618	RG 187	273	682	GVhv 365	b 20	120	Phule Rukmai
211	619	DDHC 11	274	683	GVhv 352	b 21	121	RHcb 1014
212	620	4595	275	684	GVhv 378	<i>G. arboreum</i>		
213	621	Thori 2011	276	685	GVhv 382	a 1	201	J.Tapti
214	623	Thori 2012	277	686	GVhv 419	a 2	202	CINA 310
215	624	Segi 22313	278	687	GVhv 470	a 3	203	AKA 9431
216	625	77-2-24	279	688	GVhv 473	a 4	204	Paig 8/1
217	626	4651	280	689	GVhv 499	a 5	205	Paig 27
218	627	4651/3189	281	690	GVhv 503	a 6	206	DLSA 17
219	628	H- 190	282	691	GVhv 504	a 7	207	DLSA 24
220	629	DH 110-10	283	692	GVhv 536	a 8	208	PA 255
221	630	5645	284	693	GVhv 544	a 9	209	824
222	631	Baluchistan -7	285	694	GVhv 551	a 10	210	Cernnum
223	632	R M group-1	286	695	GVhv 552	a 11	211	AKA 7
224	633	6020	287	696	GVhv 556	a 12	212	GSav-1056
225	634	Db 3-12	288	697	GVhv 602	a 13	213	SRT GMS-1
226	635	Suyodhar	289	698	GVhv 624	a 14	214	PA 741
227	636	1371	290	699	GVhv 629	a 15	215	PA 778
228	637	2340 Dwarf	291	701	GVhv 660	a 16	216	PAIG 373
229	638	2340/59	292	702	GVhv 666	a 17	217	PA 796
230	639	Two lock	293	703	GVhv 675	a 18	218	PA 812
231	640	Triple recessive	294	704	GVhv 682	a 19	219	PA 833
232	641	10746	295	705	GVhv 725	a 20	220	PA 842
233	642	LD-133	296	706	GVhv 753	a 21	221	CNA 1054
234	643	Gh-469/0709	297	707	GVhv 766	a 22	222	PAIG 377
235	644	Dig-6-4-20	298	708	GVhv 781	a 23	223	PA 826
236	645	115	299	709	GVhv 790	a 24	224	2151 (CINA 1065)
237	646	1-1-82	300	710	GShv 280	a 25	225	2152 (PA 873)
238	647	Gh-4208/3266	301	711	Gheti	a 26	226	2153 (PAIG 379)
239	648	BD -8	302	712	GVhv 1289 (color-1)	a 27	227	2154 (PA 869)
240	649	DB -8	303	713	GVhv 1289 (color-2)	a 28	228	2156 (CINA 1068)
241	650	E-13	304	714	GVhv 1172 (Big boll)	a 29	229	2157 (CINA 1069)
242	651	KF				a 30	230	2158 (CINA 1067)
243	652	R-51-440						
244	653	615						
245	654	1449						
246	655	916						

