APPROVED COTTON VARIETIESOF PCCC (1975 – 2023)

Sr. No.	Variety Name	Institute/Station	Year of Release	GOT (%)	Staple length (mm)	Fibre Fineness	Yield Potential (maund acre^{-1})
1.	K-68/9S	CRS-Ghotki	1977	33.0	30.1	4.2	25
2.	SLH-41	SLH Sahiwal	1985	33.5	32.0	4.2	28
3.	CIM-70	CCRI Multan	1986	31.5	29.0	4.2	40
4.	Rohi (*G.arbo*)	Bahawalpur	1986	39.0	15.9	8.0	25
5.	Shaheen	CRS-Ghotki	1988	35.0	27.4	4.3	30
6.	Gohar-87	CRS-Bahawalpur	1990	36.0	28.0	4.5	30
7.	CIM-109	CCRI Multan	1990	35.1	27.2	4.4	40
8.	CIM-240	CCRI Multan	1992	36.5	27.5	4.7	40
9.	CRIS-9	CCRI Sakrand	1992	34.5	26.2	4.6	40
10.	BH-36	CRS Bahawalpur	1992	38.7	28.0	4.3	40
11.	SLS-1	CRS Sahiwal	1995	31.8	27.2	4.5	42
12.	CIM-1100	CCRI Multan	1996	38.0	29.0	3.9	45
13.	CIM-448	CCRI Multan	1996	38.0	28.5	4.5	40
14.	CIM-443	CCRI Multan	1998	36.7	27.6	4.9	45
15.	CIM-446	CCRI Multan	1998	36.2	27.0	4.7	40
16.	CIM-482	CCRI Multan	2000	39.2	28.5	4.5	40
17.	BH-118	CRS Bahawalpur	2000	38.7	27.6	4.6	40
18.	Marvi	CCRI Sakrand	2001	34.5	26.5	3.9	35
19.	CIM-473	CCRI Multan	2002	39.7	29.6	4.3	45
20.	CIM-499	CCRI Multan	2003	40.2	29.6	4.4	50
21.	CIM-707	CCRI Multan	2004	38.1	32.2	4.2	50
22.	CRIS-134	CCRI Sakrand	2004	34.5	28.0	4.4	40
23.	BH-160	CRS Bahawalpur	2004	35.5	29.0	4.2	45
24.	CRIS-467	CCRI Sakrand	2004	37.0	27.5	4.5	40
25.	CIM-506	CCRI Multan	2004	38.5	28.7	4.5	40
26.	CIM-496	CCRI Multan	2005	41.1	29.7	4.6	55
27.	CIM-534	CCRI Multan	2006	40.1	29.0	4.5	40
28.	CRIS-121	CCRI Sakrand	2006	38.5	27.5	4.7	40
29.	CIM-554	CCRI Multan	2009	41.5	28.5	4.7	45
30.	CRIS-342	CCRI Sakrand	2010	38.5	28.4	4.8	40
31.	SLH-317	CRS Sahiwal	2012	38.0	29.8	4.4	40
32.	BH-167	CRS Sahiwal	2012	41.2	29.1	4.8	45
33.	CIM-573	CCRI Multan	2012	41.9	31.0	4.6	50
34.	*Bt*. CIM-598	CCRI Multan	2012	40.1	28.2	4.2	45
35.	*Bt*.BH-178	CRS Bahawalpur	2013	40.5	28.1	4.4	45
36.	CIM-608	CCRI Multan	2013	42.1	29.1	4.5	40
37.	*Bt.*CIM-599	CCRI Multan	2013	41.4	28.7	4.6	45
38.	*Bt.*CIM-602	CCRI Multan	2013	40.3	29.1	4.2	45
39.	Gomal-105	CRS DIKhan	2015	40.2	28.6	4.5	40
40.	Cyto-124	CCRI Multan	2015	42.8	30.3	4.4	45
41.	CRIS-129	CCRI Sakrand	2016	38.7	28.5	4.3	45
42.	*Bt*. Cyto-177	CCRI Multan	2015	40.8	29.0	4.3	55
43.	*Bt*. Cyto-178	CCRI Multan	2016	39.4	28.4	4.6	50
44.	CIM-620	CCRI Multan	2016	40.2	28.9	4.6	40
45.	*Bt*. Cyto-179	CCRI Multan	2017	40.2	28.2	4.2	55

46.	Bt.CIM-632	CCRI Multan	2018	42.2	28.8	4.5	55
47.	CIM-610	CCRI Multan	2018	40.2	28.8	4.3	40
48.	*Bt.*CIM-663	CCRI Multan	2020	40.2	28.6	4.1	50
49.	CRIS-613	CCRI Sakrand	2020	39.6	28.6	4.5	50
50.	CRIS-585	CCRI Sakrand	2020	41.6	28.8	4.3	45
51.	CRIS-543	CCRI Sakrand	2020	40.5	28.3	4.3	50
52.	Bt.CIM-678	CCRI Multan	2021	40.0	28.6	4.0	55
53.	Bt.CIM-785	CCRI Multan	2021	40.0	29.0	4.6	50
54.	Bt. Cyto-533	CCRI Multan	2021	41.0	28.1	4.2	50
55.	Bt. Cyto-535	CCRI Multan	2021	41.2	28.8	4.1	50
56.	Cyto-226	CCRI Multan	2021	41.0	30.5	4.6	45
57.	BH-221	CRS Bahawalpur	2021	38.0	28.1	4.6	50
58.	Bt. CIM-343	CCRI Multan	2023	40.3	31.1	4.3	55
59.	Bt. Cyto-537	CCRI Multan	2023	39.8	28.5	4.4	55
60.	Bt. CIM-775	CCRI Multan	2023	42.3	28.5	4.2	50
61.	Bt. Cyto-511	CCRI Multan	2023	38.0	28.2	4.5	50