

YEAR WISE GENETIC STOCK POSITION FROM 1970 TO 2019

Year	Local	Exotic	Total No. Accessions ¹
1970-1975	Local		213
1976-1980	220	127	317
1981-1985	270	554	824
1986-1990	293	821	1114
1991-1995	295	1146	1441
1996-2000	370	1191	1561
2001-2006	428	1211	1639
2007-2010	492	1221	1715
2011	692	1251	1945
2012	694	2128	2822
2013	1004	3296	4300
2014	1064	4346	5410
2015	1064	4701	5765
2016		4701	
2017	1064	132+4701	5897
2018	1145	4878	6023
2019	1269	4878	6123

**INFORMATIONS ABOUT COTTON GERMPLASM PRESENT IN THE
WORLD GENE POOL OF CCRI MULTAN**

Sr. #	Traits/character	Sr. #	Traits/characters
1	Name of Cultivar	13	Boll No./plant
2	Accession No.	14	Earliness
3	Country of origin	15	Yield/plant
4	Plant height (cm)	16	GOT(%)
5	No. of monopodial branches	17	Staple length (mm)
6	No. of sympodial branches	18	Staple strength (tppsi)
7	Leaf shape (Normal, Okra, Semi-okra,)	19	Mike ($\mu\text{g inch}^{-1}$)
8	First sympodial node No.	20	Seed characters
9	Leaf size	21	Seed index (gm)
10	(Broad, Normal and small/narrow)	22	Lint index (gm)
11	Leaf hairiness	23	Special character (forego-bract, filose, glandless, pollen color, Stigma exertion)
12	Boll weight (gm)		