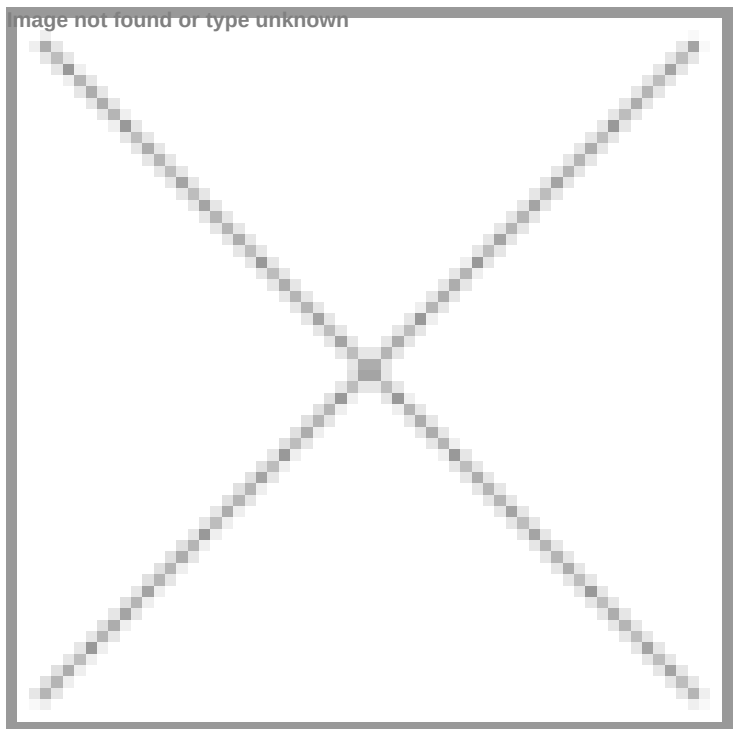


Commercially released varieties of Bt cotton approved in India

21 May 2012 | Analysis | By BioSpectrum Bureau

Commercially released varieties of Bt cotton approved in India



Commercially released varieties of Bt cotton approved by GEAC till 2010

Serial No	Name of Company	Number of approved hybrids	Location
1	Ajeth Seeds	20	Aurangabad, Maharashtra
2	Amar Biotech	55	Hyderabad, Andhra Pradesh
3	Ankur Seeds	38	Nagpur, Maharashtra
4	Bayer Biosciences	30	Hyderabad, Andhra Pradesh
5	Biocore Research India	35	Hyderabad, Andhra Pradesh
6	CICR	1	Maharashtra
7	Emergent Genetics (now part of Monsanto)	1	
8	Ganga Kaveri Seeds	19	Hyderabad, Andhra Pradesh
9	Green Gold	4	Aurangabad, Maharashtra
10	Global Transgene	5	Aurangabad, Maharashtra
11	JK Agri Genetics	38	Hyderabad, Andhra Pradesh
12	Kaveri Seeds	18	Hyderabad, Andhra Pradesh
13	Kohinoor Seed Fields India	3	New Delhi
14	Krishdhan Seeds	20	Pune, Maharashtra
15	MAHYCO (Maharashtra Hybrid Seeds Company)	33	Jalna, Maharashtra
16	Monsanto Holdings	11	Mumbai, Maharashtra
17	Metahelix Life Sciences	2	Bengaluru, Karnataka
18	Nandhari Seeds	15	Bengaluru, Karnataka
19	Nandi Seeds	22	Ahmedabad, Gujarat
20	Nath Seeds	12	Aurangabad, Maharashtra
21	Navkar Hybrid Seeds	11	Ahmedabad, Gujarat
22	Nuzveedu Seeds	84	Hyderabad, Andhra Pradesh
23	Palamoor Seeds	6	Hyderabad, Andhra Pradesh
24	Prabhat Agri Biotech	51	Hyderabad, Andhra Pradesh
25	Pravardhan Seeds	19	Hyderabad, Andhra Pradesh
26	ProAgro	2	New Delhi
27	Rasi Seeds	42	Attur, Tamilnadu
28	RJ Biotech	3	Aurangabad, Maharashtra
29	Safal Seeds and Biotech	9	Aurangabad, Maharashtra
30	Seed Works India	37	Hyderabad, Andhra Pradesh
31	Solar Agrotech	16	Rajkot, Gujarat
32	Super Seeds	8	Hisar, Haryana
33	Tulasi Seeds	35	Hyderabad, Andhra Pradesh
34	Uniphos Enterprises	22	Hyderabad, Andhra Pradesh
35	Vibha Agrotech	38	Hyderabad, Andhra Pradesh
36	Vikki Agrotech	1	Hyderabad, Andhra Pradesh
37	Vikram Seeds	20	Ahmedabad, Gujarat
38	Xylem Seeds	3	Hyderabad, Andhra Pradesh
39	Yashoda Hybrid Seeds	11	Wardha, Maharashtra
40	Zuari Seeds	4	Hyderabad, Andhra Pradesh

Source: Indian GMO Research Information System