

**AICCIP ANNUAL GROUP MEETING: 2008-09, ANGRAU, Hyderabad**  
**PROCEEDINGS OF BREEDING PANEL**

<b>Date</b>	<b>: 6<sup>th</sup> April, 2009</b>
<b>Chairman</b>	<b>: Dr. K. C. Jain, ADG (CC), ICAR, New Delhi</b>
<b>Co-Chairman</b>	<b>: Dr. N. Gopalakrishnan, PC &amp; Head, CICR, Coimbatore</b>
<b>Convenor</b>	<b>: Dr. P. Pundhir, Principal Investigator, AICCIP</b>
<b>Rapporteurs</b>	<b>: Dr. S. Manickam, Sr. Scientist, CICR, RS, Coimbatore &amp; Dr. C. V. Chandramohan Reddy, RARS, Nandyal</b>

The technical programme of the breeding trials, both national as well as zonal, were formulated for the year 2009-10 on 6<sup>th</sup> April, 2009 in the breeding panel. The breeders are requested to submit two pockets of seeds (in case of varieties) in addition to the number of locations finalized in the panel for submitting to the Director, CICR, Nagpur as per the directives of NBPGR for long term storage of elite breeding materials.

Last date for submission of seeds at CICR, Coimbatore : 21-04-2009, at 5 PM  
Date of issue of coded seeds: 24-04-2009 after 4 PM

**Private R & D** – Please pay the testing fee (@ Rs. 30,000/- per entry at national level) in the form of **Demand Draft drawn from any Nationalized Bank** drawn in favour of **Project Coordinator (Cotton Improvement) & Head** payable at Coimbatore while submitting the seeds. No entry shall be entertained without the submission of testing fee and R & D recognition by DST. The companies which have not updated the R & D recognition shall update and submit a copy at the time of submitting the seed without which the entry shall not be included in the trial.

**GENERAL POINTS TO BE NOTED**

- ❖ The seed sponsored for breeding trials should be acid delinted and without any seed treatment and packed individually as indicated in the concerned trials. Fuzzy seeds and seeds treated with any coloured chemicals will be out rightly rejected during coding.
- ❖ Each packet of seed must have name of the entry, trial name, quantity of seeds etc.
- ❖ The senior scientists of the concerned state are requested to send the local check varieties / hybrids of those trials being conducted in the state / zone (including private R & D trials) without fail. **All the check varieties / hybrids should be packed separately and legibly labeled mentioning the name of the trial.**
- ❖ The trials should be conducted strictly as per the technical programme **and no other entry should be included** in the trial (including the check varieties).
- ❖ All the trials should have at least one border row.
- ❖ All those who are conducting the breeding trials are requested to furnish both the mean data as well as the replicated data analyzed statistically in respect of seed cotton yield (kg/ha), lint yield (kg/ha), ginning outturn (%), Lint Index (g), Seed Index (g), biomass (t/ha) and boll weight (g/boll).
- ❖ The seed harvested in both varieties and hybrids are to be analyzed for seed oil content.

- ❖ All the data sheets should have Name of the agency conducting trial, location of the trial (and not the location of the company) and the name of the trial.
- ❖ The data should be submitted separately in different sheets for each trial, and the data of different trials are not to be combined in a single sheet.
- ❖ The incomplete and insufficient data will not be included in report preparation, and shall be reported to the higher officials for non compliance.
- ❖ **The lint samples pooled over replications should be prepared for all the entries from the first picked kapas**, cleaned neatly and labeled properly (mentioning the name of the agency conducting the trial, location of the trial, and code number in each packet of the lint sample) and sent to concerned CIRCOT centre (National trials - CIRCOT unit at Nagpur, North Zone Trials – CIRCOT unit at Sirsa;; Central Zone trials – CIRCOT Unit at Surat and South Zone – CIRCOT unit at Coimbatore) for fibre quality evaluation in time **(on or before 30-12-2009)**.
- ❖ The copy of the covering letter of lint sample submitted to CIRCOT must be communicated to the Principal Investigator (Plant Breeding) and to the Project Coordinator.
- ❖ The data should be submitted in both hard copy (containing mean as well as replicated data) and soft copy (only in the form of Excel spread sheet in a CD). For data sheet model, PC's office may be contacted at the time of report preparation by e-mail at [cicrcbe@gmail.com](mailto:cicrcbe@gmail.com), [pundhir\\_pramod@rediffmail.com](mailto:pundhir_pramod@rediffmail.com). The trial wise summary tables are to be submitted without fail for easy compilation of data to both PC and PI.
- ❖ **Kindly note that the last date for the receipt of the compiled data is 30-01-2010 (for north zone locations), 15-02-2010 (for central zone locations) and 28-02-2010 (for south zone locations). Data (both hard copy as well as soft copy) received after the due data will not be included in the report.**
- ❖ All are requested to visit the website of CICR / AICCIP at [www.cicr.org.in](http://www.cicr.org.in) for any information, announcement and for data sheet.
- ❖ **All the breeders are requested to part 40g seed of varieties and 20 g of hybrids for Pathology / entomology observations.**
- ❖ Seeds received in less quantity than the prescribed quantity will not be included in the trial.
- ❖ All the breeders of the varieties / hybrids recommended for agronomic trials are requested to submit the required quantity of **seeds directly to the concerned agronomists (and not to Project Coordinator)** and to keep track with the agronomists for getting the data on agronomy trial and to submit the lint samples for microspinning to CIRCOT, Mumbai.

## NATIONAL TRIALS

### Br. 02a - IET- *G. hirsutum* (IRRIGATED)

Design - RBD, Rows: 2 (6 m length), REP: 3 Seed Qty; 120gms x 19+2

S. No	Name of Entry	Sponsor	Locations	LC
1.	H 1454	CCSHAU, HSR	SGNR	RS 810
2.	HS 286	CCSHAU, Sirsa	Hisar	H 1117
3.	F 2177	Faridkot	Faridkot	LH 2076
4.	F 2228	Faridkot	Ludhiana	LH 2076
5.	LH 2139	Ludhiana	Bathinda	LH 2076
6.	LH 2153	Ludhiana	Sirsa (C)	H 1117
7.	GSHV 158	Surat	Kanpur	Vikas
8.	GISV 257	Surat	Khandwa	Kh.2
9.	GJHV 502	Junagadh	Surat	G.Cot. 10
10.	GJHV 476	Junagadh	Junagadh	G. Cot. 18
11.	BS-27	Bhawanipatna	Rahuri	RHC 688
12.	BS-28	Bhawanipatna	Bhawanipatna	Surabhi
13.	CPT 511	CICR, NGP	Siruguppa	Sahana
14.	CIHS-16	CICR, NGP	Raichur	Sahana
15.	KH 901	Khandwa	B'Gudi	Sahana
16.	KH 902	Khandwa	Lam	L 604
17.	CCH 1212	CICR, CBE	Adilabad	Siva Nandi
18.	CCH 818	CICR, CBE	Coimbatore	MCU. 13
19.	TCH 1734	TNAU, CBE	Srivilliputhur	SVPR. 2
20.	TCH 1732	TNAU, CBE		
21.	TSH 9974	TNAU, SVPR		
22.	CPD -2001	UAS, DWD		
23.	CPD -2003	UAS, DWD		
24.	SCS 701	UAS, SGP		
25.	ARBH -2002	UAS, ARB		
26.	ARBH -2004	UAS, ARB		
27.	NDLH-1939	Nandyal		
28.	NDLH-1839	Nandyal		
29.	RS 2557	Sriganganagar		
30.	RS 2569	Sriganganagar		
31.	CSH 10	CICR, Sirsa		
32.	CSH 3158	CICR, Sirsa		
33.	RAH 901	Raichur		
34.	RAH 902	Raichur		
35.	P 403	IARI, New Delhi		
36.	MR 786	M.R. Seeds		
37.	CA 101	Kanpur		
38.	F 1861 (CLCuV Check)			
39.	ZC (RS 2013/ LRA 5166/Surahi)			
40.	LC			

**Br. 02 b - IET- *G. hirsutum* (RAINFED)**

Design -RBD, Rows: 2 (6 m length), REP: 3 Seed Qty: 120 gms X 14+2

S. No	Name of Entry	Sponsor	Locations	LC
1.	IH 67	Indore	Banswara	LRA 5166
2.	NISC-40	CICR, NGP	Bharuch	G.cot. 16
3.	DTS 101	CICR, NGP	Khandwa	JK 4
4.	GBHV 164	Bharuch	Indore	VIKRAM
5.	BS-30	Bhawanipatna	Akola	PKV Rajat
6.	BS-31	Bhawanipatna	Nanded	NH 615
7.	SCS 711	Siruguppa	Nagpur [C]	Anjali
8.	NDLH-1939	Nandyal	Bhawanipatna	Surabhi
9.	NDLH-1839	Nandyal	Dharwad	Sahana
10.	TSH 0250	Srivilliputhur	Nandyal	Siva Nandi
11.	H 1455	Hisar	Adilabad	Siva Nandi
12.	NH-635	Nanded	Aruppukottai	KC. 3
13.	PH-1060	Parbhani	Perambalur	KC3
14.	CCH 09-1	CICR, Coimbatore	Ranchi	PSS 2
15.	CCH 09-2	CICR, Coimbatore		
16.	RAH 911	Raichur		
17.	RAH 912	Raichur		
18.	P 551	IARI, New Delhi		
19.	AKH 2822	Akola		
20.	AKH 0205	Akola		
21.	KH 901	Khandwa		
22.	KH 902	Khandwa		
23.	CPD 168	UAS, Dwd		
24.	CPD 231	UAS, Dwd		
25.	ARBH 104	UAS, ARB		
26.	ARBH 164	UAS, ARB		
27.	CNHS 2057	CICR, SRS		
28.	H 1452	HAU, HSR		
29.	ZC (LRA/ Sahana)			
30.	LC			

### Br. 05 a - PHT- Intrahir-Hybrid

Design-RBD, Rows:2 (6 m length), REP:3, Seed Qty: 100 gms X 22

S. No	Name of Entry	Sponsor	Locations	LC
1.	RHH-0544	Rahuri	SGNR	Maru Vikas
2.	NGMSH- 13	CICR, Nagpur	Faridkot	LHH 144
3.	NGMSH-130	CICR, Nagpur	Ludhiana	LHH 144
4.	GSHH 2603	Surat	Hisar	HHH 223
5.	BHH-624	Bhawanipatna	Kanpur	H 8
6.	BHH-16025	Bhawanipatna	Banswara	H 8
7.	FHH 158	Faridkot	Khandwa	JK HY 1
8.	FHH 200	Faridkot	Surat	H 12
9.	HHH 483	Hisar	Talod	H 12
10.	LHH 1340	Ludhiana	Rahuri	Phule 492
11.	CSHH 3008	CICR, Sirsa	Bhawanipatna	Bunny
12.	SHH 501	Siruguppa	Raichur	DHH 11
13.	SHH 510	Siruguppa	Siruguppa	DHH 11
14.	TCHH 2251	TNAU, CBE	Warangal	LAHH 5
15.	TCHH 2351	TNAU, CBE	Lam	LAHH 5
16.	RAJHH 769	Sriganganagar	Coimbatore	DHH 11
17.	DHH-1057	UAS, Dharwad	Srivilliputhur	DHH 11
18.	DHH-1054	UAS, Dharwad	Abohar (Mahyco)	LHH 144
19.	ARBHH-1060	UAS, Arabhavi	Nagpur (Ankur)	NHH 44
20.	ARBHH-1052	UAS, Arabhavi	Jalna (Krishidhan)	NHH 44
21.	TULASI-252	Tulasi Seeds	Kurnool (Narmada)	LAHH 5
22.	Ankur 3042	Ankur Seeds	R. Reddy (Satya)	LAHH 5
23.	RAHH 951	Raichur		
24.	RAHH 952	Raichur		
25.	BGHH 1	B'Gudi		
26.	MRC 7365	Mahyco		
27.	KDCHH 719	Krishidhan		
28.	SABCH 33	Sathya Agri biotech		
29.	Avantika	Narmada Agri tech		
30.	ZC (CSHH 198/ Ankur 651/Bunny)			
31.	LC			
32.	F 1861 (CLCuV Check)			

### Br. 05 b PHT- Intrahir-Hybrid

Design: RBD, Rows; Two (6 m length), Replications: Three, Seed qty: 100g X 15

S. No	Name of Entry	Sponsor	Locations	LC
1.	NGMSH- 13	CICR, Nagpur	Khandwa	JKHY 3
2.	NGMSH-130	CICR, Nagpur	Indore	JKHY. 1
3.	GSHH 2256	Surat	Nanded	NHH 44
4.	GBHH-19	Bharuch	Akola	PKV HY2
5.	BHH-624	Bhawani Patna	Bhawanipatna	BUNNY
6.	BHH-16025	Bhawani Patna	Dhrawad	DHH 11
7.	NHH- 324	Nanded	Nandyal	LAHH 5
8.	NHH-421	Nanded	Aruppukottai	DHH 11
9.	SHH 510	Siruguppa	Kovilpatti	DHH 11
10.	SHH 515	Siruguppa	Jalna (Mahyco)	NHH 44
11.	TULASI – 162	Tulasi Seeds	Nagpur (Ankur)	NHH 44
12.	Ankur 3032	Ankur Seeds	Ratlam (Krishi)	JKHY 3
13.	RAHH 961	Raichur	Bharuch	H 12
14.	RAHH 962	Raichur	MBNR (Satya)	LAHH 5
15.	BGHH 6	B'Gudi	Ranchi	Bunny
16.	DHH 1058	DWD		
17.	DHH 1055	DWD		
18.	CAHH 219	Akola		
19.	CAHH 260	Akola		
20.	AHH 0702	Akola		
21.	Ajeet 211	Ajeet Seeds		
22.	MRC 7365	Mahyco		
23.	Bajrang	Amreshwara		
24.	KDCHH 565	Krishidhan		
25.	SABCH 51	Satya Agri Bio		
26.	NATCH 215	Narmada		
27.	ZC (Ankur 651/Bunny)			
28.	LC			

**Br 14 a. IET OF *G. barbadense***  
RBD; ROW 2 (6 m length); Rep 4; 75 G X 8+2

S. No	Name of Entry	Sponsor	Locations
1.	GSB 40	Surat	Coimbatore
2.	GSB 41	Surat	Dharwad
3.	TCB 26	TNAU, CBE	Surat
4.	TCB 47	TNAU, CBE	Lam
5.	CCB 5	CICR, CBE	Rahuri
6.	CCB 6	CICR, CBE	B'gudi
7.	CCB 11	CICR, CBE	Indore
8.	DB 12	Dharwad	Banswara
9.	DB 10	Dharwad	
10.	RAB 8	Raichur	
11.	RAB 10	Raichur	
12.	Suvin (CC)		

**Br. 15 a - PHT- Interspecific -Hybrid (hir x barb)**  
Design: RBD, Rows: 2 (6 m length), Replications: 3, Seed Qty: 100 g X 9

S. No	Name of Entry	Sponsor	Locations	LC
1	GSHB 929	Surat	Anand	G Cot HB 102
2	DHB-1032	UAS, Dharwad	Talod	G Cot HB 102
3	DHB-1075	UAS, Dharwad	Siruguppa	DHB 105
4	DHB-1055	UAS, Dharwad	Dharwad	DHB 105
5	DHB-1024	UAS, Dharwad	B'Gudi	DHB 105
6	ARBHB-1011	Arabhavi	Coimbatore	DHB 105
7	ARBHB-1026	Arabhavi	Srivilliputhur	DHB 105
8	RHB-0208	MPKV, Rahuri	Ranebennur (Mahyco)	DHB 105
9	RHB-618	MPKV, Rahuri	Rahuri	Phule 388
10	RHB-602	MPKV, Rahuri		
11	SHHB 671	Siruguppa		
12	SHHB 651	Siruguppa		
13	BHB-394	Bhawani Patna		
14	BHB-395	Bhawani Patna		
15	RAHB 971	Raichur		
16	RAHB 972	Raichur		
17	BGHB 1	B'Gudi		
18	MCHB 7941	Mahyco		
19	DCH 32 (CC)			
20	LC			

**Br. 22 a/b IET-G. arboreum**

Design –RBD, Rows; 2 (6 m length), REP: 3 Seed Qty: 120 gms X 20

S. No	Entry	Sponsored by	Locations	LC
1.	CINA 369	CICR, Nagpur	SGNR	RG 8
2.	VNWA 1	CICR, Nagpur	Faridkot	LD 694
3.	GAM 158	Amreli	Kanpur	RG 8
4.	GAM 150	Amreli	Ludhiana	LD 694
5.	DLSA-1005	UAS, Dharwad	Hisar	HD 324
6.	DLSa-1006	UAS, Dharwad	Sirsa (C)	HD 324
7.	FDK 182	Faridkot	Khandwa	J. Tapti
8.	FDK 184	Faridkot	Amreli	G.Cot. 19
9.	AKA 2004-29	Akola	Akola	AKA. 8
10.	AKA 0106	Akola	Parbhani	PA 402
11.	HD 483	Hisar	Jalgaon	JLA 794
12.	JLA-505	Jalgaon	Nagpur (C)	AKA. 8
13.	LD944	Ludhiana	Dharwad	AK 235
14.	LD929	Ludhiana	Hagari	AK 235
15.	GBav-105	Bharuch	Raichur	AK 235
16.	GBav-120	Bharuch	Nandyal	Sri Nandi
17.	RAAS 931	Raichur	Mudhol	Veena
18.	RG 585	Sriganganagar	Kovilpatti	K. 11
19.	RG 587	Sriganganagar	Karaikal	K 11
20.	CISA-6-214	CICR, Sirsa	Bharuch	G. Cot. 19
21.	CISA -112	CICR, Sirsa		
22.	PA-532	Parbhani		
23.	PA-686	Parbhani		
24.	TKA 9102	Kovilpatti		
25.	KWA 901	Khandwa		
26.	KWA 902	Khandwa		
27.	MDL 2617	Mudhol		
28.	ARBAS 104	Arabhavi		
29.	ARBAS 105	Arabhavi		
30.	BGAS 104	B'gudi		
31.	ZC (HD 123/AKA 5/DLSa 17)			
32.	LC			

### Br. 25 a/b PHT - Desi Hybrid

Design –RBD, Rows: 2 (6 m length), REP:3 Seed Qty: 100 gms X 16

S. No	Name of Entry	Sponsor	Locations	LC
1.	FMDH 15	Faridkot	SGNR	RAJ DH. 9
2.	AAH 31	Hisar	Faridkot	PAU 626 H
3.	RAJDH 432	Sriganganagar	Ludhiana	PAU 626 H
4.	RAJDH 444	Sriganganagar	Hisar	AAH 1
5.	LMDH 54	Ludhiana	Kanpur (I)	RAJ DH. 9
6.	CISAA 15	CICR, Sirsa	Viramgam	G.cot MDH 11
7.	CISAA 16	CICR, Sirsa	Amreli	G.cot MDH 11
8.	Simulai	Shaktivardak	Bharuch	G.cot MDH 11
9.	AKDH 81	Akola	Rahuri (I)	G.cot MDH 11
10.	MRDC 235	Mahyco	Akola	PDKVDH.1
11.	VASU 83	M.R. Seeds	Parbhani	PDKVDH.1
12.	TKAH 0319	Kovilpatti	Nagpur (C)	PDKVDH.1
13.	NACH 18	Nirmal Seeds	Nandyal	Sri Nandi
14.	CISAA 2 (CC)		Kovilpatti	K.11
15.	LC (V)		Jalna (Mahyco)	PDKVDH.1
16.			Pachora (Nirmal)	PDKVDH.1

### Br. 34b IET of *G. herbaceum*

Design-RBD, Rows: 2 (6 m length), REP: 3, Seed Qty: 120 gms X 7+2

S.No	Name of Entry	Sponsor	Locations	LC
1.	GBhv 284	Bharuch	Surat	Dig Vijay
2.	GBhv 288	Bharuch	Bharuch	Dig Vijay
3.	GBhv 285	Bharuch	Banswara	Dig Vijay
4.	GShv 378/05	Surat	Dharwad	Jayadhar
5.	GShv 368/05	Surat	Raichur	RAHS 14
6.	DDhC-21	UAS, Dharwad	Annigere	Jayadhar
7.	DDhC-22	UAS, Dharwad	Karaikal	Jayadhar
8.	DDhC-23	UAS, Dharwad		
9.	DDhC-24	UAS, Dharwad		
10.	RAHS 941	Raichur		
11.	RAHS 942	Raichur		
12.	RBDV 33	Banswara		
13.	ZC (G Cot 23/DDhc 11)			
14.	LC			

## NORTH ZONE TRIAL

### Br-03 a

4 ROWS (6 m length) X 4 REP; RBD; 200 g X 7Entries promoted	Entries retained	Location	Local Check
GSHV 155	LH 2108	Sriganganagar	RS-810
Bihani 251	LH 2107	Kanpur	Vikas
CSH 3129	F 2164	Ludhiana	LH 2076
CSH 612	P 57-6	Faridkot	LH 2076
HS 283		Bathinda	LH 2076
F 2168		Hisar	H 1117
H 1360	ZC (RS 2013)	Sirsa – HAU	H 1117
F 2170	LC		

### Br-05a

4 ROWS (6 m length)X 4 REP; RBD; 150 G X 6

Entries promoted	Entries retained	Location	Local Check
LHH 1350	FHH 141	Sriganganagar	Maru vikas
CSHH 1907	CSHG 1862	Kanpur	LHH 144
RAJHH 743		Bathinda	LHH 144
		Faridkot	LHH 144
ZC (CSHH 198)		Ludhiana	LHH 144
LC		Hisar	HHH 287

### Br-24 a

4 ROWS (6 m length) X 4 REP; RBD; 200 G X 7

Entries promoted	Entries retained	Location	Local Check
CAD 3	LD 936	Kanpur	CAD 4
FDK 173		Sriganganagar	RG 8
RG 542		Tabiji	RG 8
LD 952		Hissar	HD-324
		Ludhiana	LD 694
ZC (HD 123)		Faridkot	LD 694
LC		Bhatinda	LD 694

### Br-25 a

4 ROWS (6 m length) X 4 REP; RBD; 150 G X 5

Entries promoted	Location	Local Check
FMDH 9	Sriganganagar	RAJDH 9
FMDH 10	Hissar	AAH 1
CISAA 14	Ludhiana	PAU 626 H
ZC (CISAA 2)	Faridkot	PAU 626 H
LC		

## CENTRAL ZONE TRIAL

### Br-03 a

4 ROWS (6 m length) X 3 REP; RBD; 200 g X 5

Entries promoted	Location	Local Check
CCH 2623	Surat	G. Cot 10
NDLH 1938	Talod	G. Cot 16
LH 2132	Junagadh	G. Cot 18
BS 41	Rahuri	RHC 688
GISV 216	Bhawanipatna	Surabhi
LC		
ZC (LRA 5166)		

### Br-04 a

8 ROWS (6 m length) X 3 REP; RBD; 200 g X 5

Entries promoted	Location	Local Check
BS 279	Surat	G. Cot 10
H 1316	Talod	G. Cot 16
GISV 218	Junagadh	G. Cot 18
GJHV 460	Rahuri	RHC 688
TCH 1707	Bhawanipatna	Surabhi
LC		
ZC (LRA 5166)		

### Br-05a

4 ROWS (6 m length) X 3 REP; RBD; 150 G X 6

Entries promoted	Entries retained	Location	Local Check
RAJHH 743	NSPL 423	Surat	H 12
LHH 1350	DHH 2015	Talod	H 12
DHH 851	RAHH 255	Rahuri	Phule 492
GSHH 2235	RAHH 259	Banswara	H 8
RAHH 139	KDCHH 491	Ratlam (Krishidhan)	JK HY 1
ZC (Ankur 651)	JKCH 2255	Nagpur (Ankur)	NHH 44
LC	ARCHH 7252		

### Br-15 a

4 ROWS (6 m length) X 3 REP; RBD; 150 G X 3

Entries promoted	Entries retained	Location	Local Check
DHB 872	RAHB 189	Banswara	G COT HB 102
	DHB 940	Anand	G COT HB 102
	MLCHB 6	Khandwa (Monsanto)	G COT HB 102
	GSHB 895		
	ZC (DCH 132)		
	LC		

**Br-03 b**

4 ROWS (6 m length) X 3 REP; RBD; 200 g X 7

Entries promoted	Entries retained	Location	Local Check
H 1353	AKH 9916	Bharuch	G Cot 16
ARB 08-4/15	TSH 9975	Akola	PKV Rajat
NDLH 1938	GISV 218	Khandwa	KH 2
	P 21-15	Indore	KH 2
LC	BS 144-1	Bhawanipatna	Surabhi
ZC (LRA 5166)	CPD 824	Nanded	NH 545
	GJHV 358	Banswara	Wagad Kalyan

**Br-05 b**

4 ROWS (6 m length) X 3 REP; RBD; 150G X 6

Entries promoted	Entries retained	Location	Local Check
RAHH 307	VBCH 2213	Nanded	NHH 44
NHH 225	ARCHH 3028	Akola	PKV Hy 2
SHH 485	Tulasi 127	Indore	JK HY 2
CINHH 128	WGHH 311	Yavatmal (Vibha)	PKV Hy 2
RAHH 331	Ajeet 199	Nagpur (Ankur)	PKV Hy 2
ZC (NHH 44)	NHH 206	Gangapur (Ajeet)	PKV Hy 2
LC	JKCH 1305		

**Br-24 b**

4 ROWS (6 m length) X 4 REP; RBD; 200 G X 6

Entries promoted	Entries retained	Location	Local Check
JLA 802	GAM 141	Amreli	G Cot 19
GAM 138	GAM 115	Junagadh	G Cot 19
JT 151	PA 528	Khandwa	Tapti
NDLA 2448	GAM 67	Akola	AKA 8
PA 646	PA 08	Jalgaon	JLA 794
GAM 158	ZC (AKA 7)	Parbhani	PA 402
	LC		

**Br-25 b**

4 ROWS (6 m length) X 4 REP; RBD; 150 G X 7

Entries promoted	Entries retained	Location	Local Check
CISAA 14	JKCDH 505	Amreli	G Cot 19
VASU 82	GGCH 81	Junagadh	G Cot 19
CISAA 12		Khandwa	Tapti
MRDC 233		Akola	AKA 8
FMDH 10	PKV DH 1 (ZC)	Jalgaon	JLA 794
FMDH 9	LC (V)	Parbhani	PA 402
		Jalna (Mahyco)	AKA 8

## SOUTH ZONE TRIAL

### Br-03 a

4 ROWS (6 m length) X 3 REP; RBD; 200 g X 7

Entries promoted	Entries retained	Location	Local Check
CCH 2623		Siruguppa	Sahana
SCS 415		Arabhavi	Sahana
TCH 1716		Lam	L 604
BS 51		Adilabad	L 604
NDLH 1938		Coimbatore	MCU 12
TCH 1715		Srivilliputhur	SVPR 2
RAH 336	ZC (Sumangala)	Raichur	Sahana
GSHV 155	LC		

### Br-04a

8 ROWS (6 m length) X 3 REP; RBD; 400 G X 7

Entries promoted	Entries retained	Location	Local Check
BS 279		Siruguppa	Sahana
ARBH 813		Arabhavi	Sahana
RAH 61		Lam	L 604
BS 277		Adilabad	L 604
GISV 218		Coimbatore	MCU 12
RHC 9854	LC	Srivilliputhur	SVPR 2
RAH 216	ZC (Sumangala)	Raichur	Sahana

### Br-05a

4 ROWS (6 m length) X 3 REP; RBD; 150 G X 7

Entries promoted	Entries retained	Location	Local Check
SHH 463	KDCHH 712	Siruguppa	DHH 11
HAGHH 2064	RAHH 255	Raichur	DHH 11
RAHH 139	NSPL 423	Lam	LAHH 5
ARCHH 7254		B' Gudi	DHH 11
RAHH 138		Srivilliputhur	DHH 11
Tulasi 135	ZC (Bunny)	Belgaum (Ankur)	DHH 11
RAJHH 743	LC	Hyderabad (Krishidhan)	LAHH 5

### Br-15 a

4 ROWS (6 m length) X 3 REP; RBD; 150 G X 5

Entries promoted	Entries retained	Location	Local Check
JKCHB 217	MLCHB 6	Dharwad	DHB 105
DHB 871	JKCHB 216	Raichur	DHB 105
DHB 872	RAHB 113	Coimbatore	DHB 105
RAHB 301	ZC (DCH 32)	Davangare (JK)	DHB 105
	LC	Attur (Monsanto)	DHB 105

**Br-05 b**

4 ROWS (6 m length) X 3 REP; RBD; 150G X 5

Entries promoted	Entries retained	Location	Local Check
ARBHH 2062	NHH 59	Dharwad	DHH 11
DHH 862	Ajeet 199	Nandyal	LAHH 5
BHH 207	WGHH 411	Aruppukottai	DHH 11
RAHH 631	NSPL 432	Hyderabad (Nandi)	LAHH 5
NHH 225	ZC (Bunny)	Kareem nagar (Ajeet)	LAHH 5
	LC		

**Br-24 b**

4 ROWS (6 m length) X 4 REP; RBD; 200 G X 5

Entries promoted	Entries retained	Location	Local Check
ARBa 0834	AKA 0110	Dharwad	AKA 235
JLA 802	CNA 1003	Raichur	AKA 235
ARBa08-49	GAM 115	Nandyal	Srinandi
NDLA 2448	ZC (DLSa 17)	Kovilpatti	K 11
	LC	Mudhol	Arvinda

**Br-25 b**

4 ROWS (6 m length) X 4 REP; RBD; 150 G X 5

Entries promoted	Entries retained	Location	Local Check
FMDH 10	AKDH 10	Dharwad	AKA 235
MRDC 233	RAJDH 313	Nandyal	Sri Nandi
FMDH 9	FMDH 8	Kovilpatti	K 11
ZC	RAJDH 279	Mudhol	Arvinda
LC		Ranebennur (Mahyco)	AKA 235

## ENTRIES PROPOSED FOR AGRONOMY TRIAL

### NORTH ZONE

1. *G. hirsutum* variety- H 1300
2. Intra-*hirsutum* Hybrid – SVHH 139
3. *G. arboreum* variety – FDK 124
4. Hybrid – FMDH 7

### CENTRAL ZONE

#### Irrigated Trials

1. *G. hirsutum* variety- GJHV 374, GSHV 152, GTHV 02/45, TCH 1705, P 72-9-37
2. Intra-*hirsutum* Hybrid – ARCHH 8188, GGCH 70
3. Interspecific Hybrid – JKCHB 214, RAHB 170

#### Rainfed Trials

4. *G. hirsutum* variety – NH 630, GTHV 0/35, KH 155, GSHV 01/26
5. *Arboreum* Hybrid – GGCH 81

### SOUTH ZONE

#### Irrigated Trials

1. Intra-*hirsutum* Hybrid – KDCHH 712
2. Interspecific Hybrid – JKCHB 214, RAHB 170

#### Rainfed Trials

1. *Arboreum* hybrid = NACH 12, GGCH 81

All the breeders of the above varieties / hybrids are requested to submit the required quantity of **seeds directly to the concerned agronomists (and not to Project Coordinator)** and to keep track with the agronomists for getting the data on agronomy trial and to submit the lint samples for micro spinning to CIRCOT, Mumbai.