

Agenda for the 92nd Meeting of the Genetic Engineering Approval Committee (GEAC) to be held on 11.2.2009 at 11.00 AM.

- Date : 11.2.2009
- Venue : Room No. 623
- Time : 11.00 AM
- Agenda item No. 1 : Leave of absence
- Agenda item No. 2 : Confirmation of Minutes of 91st Meeting of the GEAC held on 14.1.2009.
- Agenda item No. 3 : Action taken report on the decision taken in the 91st GEAC meeting.

Agenda Item No 4: Pharmaceuticals

- 4.1 Permission to import and marketing of live vaccine Innovax- ND-SB vaccine, a preventive vaccine in poultry by M/s. Intervet India Pvt.Ltd.

Agenda Item No 5: Consideration of Applications for MLRT/strip trials and experimental seed production of transgenic crops expressing new gene/events as recommended by the RCGM.

- 5.1 Permission for cultivation of the Bt rice hybrid namely MRP 5401 Bt expressing the cry 1Ac gene along with its non-Bt counterpart in the contained open field at Shamshabad (Ranga Reddy) Andhra Pradesh during Rabi-2008 for generating toxicity/ biosafety studies by Mahyco.
- 5.2 Permission for cultivation of the Bt okra hybrid namely 11MHOK 10 Bt expressing the cry 1Ac gene along with its non-Bt counterpart in the confined fields conditions at their own R&D centre during Rabi-2008 for generating toxicity/ biosafety studies by Mahyco.

Agenda Item No 6: Consideration of Applications for strip trials of Bt cotton expressing approved gene/events as recommended by the RCGM.

- 6.1 Permission for strip trials in open field conditions of ten cotton hybrids namely PCH-99, PCH-77, PCH-55, PCH-22, PCH-88, PCH-66, PCH-216, PCH-218, PCH-214, PCH-212 containing cry 1Ac gene (event 1) at one location at their own R&D farm at Bhootpur Village, Mahaboobnagar (A.P.) by M/s Palamoor Seeds Pvt.

Agenda Item No 7: Consideration of applications for Renewal of GEAC Permission for Commercial cultivation of Bt cotton of approved gene events in North, Central and South zones.

- 7.1 Renewal of GEAC permission for commercial cultivation of Bt cotton hybrids namely JKAL 1947 in North zone, JK Varun Bt in Central zone and JKCH 99 Bt, JK Durga Bt in South Zone *expressing cry 1Ac* gene (event 1) developed by M/s J.K. Agri Genetics Ltd.
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- 7.2 Renewal of GEAC permission for commercial cultivation of Bt cotton hybrids namely NCS-138 Bt, NCS-913 in North zone and NCS-913 Bt in Central and South zones *expressing cry 1Ac* gene (Mon-531 event) developed by M/s Nuziveedu Seeds Pvt. Ld.

- 7.3 Renewal of GEAC permission for commercial cultivation of Bt cotton hybrids namely PCH-2171 in Central zone and PCH-2270 Bt in South zone *expressing cry 1Ac* gene (Mon-531 event) developed by M/s. Prabhat Agri biotech Ltd.
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- 7.4 Renewal of GEAC permission for commercial cultivation of Bt cotton hybrids namely Tulasi -4 Bt , Tulasi-117 Bt in South and Central and Tulasi -9 in Central Zone *expressing cry 1Ac* gene (Mon-531 event) developed by M/s Tulasi Seeds Pvt. Ltd.
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- 7.5 Renewal of GEAC permission for commercial cultivation of Bt cotton hybrids namely ACH-33-1, ACH-155-1 in Central and South zones *expressing cry 1Ac* gene (Mon-531 event) developed by M/s Ajeet seeds Ltd.
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- 7.6 Renewal of GEAC permission for commercial cultivation of Bt cotton hybrid namely Brahma BG *expressing cry 1Ac* gene (Mon-531 event) in Central and South zone developed by M/s Monsanto Holding Pvt Ltd.
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- 7.7 Renewal of GEAC permission for commercial cultivation of Bt cotton hybrids namely RCH-377 Bt in Central zone, RCH-111, RCH-708 in South Zone *expressing cry 1Ac* gene (Mon-531 event) developed by M/s Rasi Seeds Pvt Ltd.
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- 7.8 Renewal of GEAC permission for commercial cultivation of Bt cotton hybrids namely KDCHH-9810 Bt, KDCHH-9632 and KDCHH-9821 Bt in Central zone, KDCHH-9810 Bt, KDCHH-9632 Bt in South Zone *expressing cry 1Ac* gene (Mon-531 event) developed by M/s Krishidhan seeds Ltd.
&
- 7.9 Renewal of GEAC permission for commercial cultivation of ACH-11-2 BGII cotton hybrid *expressing cry 1Ac* & *cry 2 Ab* genes (Mon-15985 event) in Central zone developed by M/s Ajeet seeds Ltd.
&
- 7.10 Renewal of GEAC permission for commercial cultivation of KDCHH-441 BGII cotton hybrid *expressing cry 1Ac* & *cry 2 Ab* genes (Mon-15985 event) in Central zone developed by M/s Krishidhan seeds Ltd.

Agenda Item No 8: Other Items.

- 8.1 Permission for revalidation of GEAC approval for manufacture and marketing of FMD (Foot and Mouth Disease) vaccine by M/s Brilliant Bio Pharma Ltd.

Agenda Item No 9: Any other matter with the permission of the Chair.

Information to project proponents: Proponents who wish to present their case/views before the GEAC may be available during the meeting on 11.2.2009.