



Statutory Stewardship



- The Seeds contained in the packets sold under US Agriseeds Brand must not be used for feed, food or human consumption. The seeds are treated with Poison
- The seeds of the container are only for agriculture planting purpose and cannot be used for edible oil or any other human/feed consumption. Store away from feeds and other foodstuffs
- Dispose of seed packaging in accordance with local requirements. Exposed treated seed may be hazardous to birds. Dispose of all excess seed and seed packaging by burial away from bodies of water
- Harmful if swallowed, absorbed through skin or inhaled. Avoid breathing vapor or spray mist. Wash thoroughly with soap and water after handling
- Remove contaminated clothing and wash before reuse. If swallowed: Call a poison control center or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow
- DO NOT induce vomiting unless told to do so by a poison control center or doctor. DO NOT give anything by mouth to an unconscious person. If on skin or clothing, Take off contaminated clothing. Rinse skin immediately with plenty of water for 15 to 20 minutes
- Call a poison control center or doctor for treatment advice. If Inhaled: Move person to fresh air. If person is not breathing, call 108 for an ambulance; then give artificial respiration, preferably by mouth-to-mouth, if possible
- Have the product container or label with you when calling a poison control center or doctor or going for treatment

Stewardship Guidelines & Conditions

Note: The USPs, variety characteristics and management tips are to be used as guidelines only. Performance may vary from location to location and from year to year. Results will vary due to local growing, soil and weather conditions. Growers should evaluate data from multiple locations and years whenever possible.

For traited cotton, growers should refer to the trait providers Technology Use Guide for information on crop stewardship at

<http://www.monsantoglobal.com/global/in/howeare/pages/product-stewardship.aspx>

Our approved Cotton & Rice Hybrids

Bt cotton hybrids commercialized in North Zone

Hybrid Name	Commercial Name	GEAC No.
SWCH 4707 BG II	US 51 BGII	No.BT/01/013/2009-PID (NORTH)
SWCH 4744 BG II	US 51 SUPER BGII	No.BT/01/017/2010-PID (NORTH) (22)
SWCH 4755 BG II	US 71 BGII	No.BT/01/017/2010-PID (NORTH) (22)
SWCH 4713 BG II	US 21 BGII	No.BT/01/013/2009-PID (NORTH)
SWCH 4757 BG II	US 81 BGII	No.BT/01/017/2010-PID (NORTH) (22)

Bt cotton hybrids commercialized in Central Zone

Hybrid Name	Commercial Name	GEAC No.
SWCH 5017 BG II (HxB)	Mahadev	No.BT/01/013/2009-PID-CENTRAL (1)
SWCH 4746 BG II	US 4746 BGII	No.BT/01/017/2010-PID-CENTRAL (23)
SWCH 4749 BG II	US 7067 BGII	No.BT/01/017/2010-PID-CENTRAL (23)
SWCH 4708 BGII	US 4708 BGII	No.BT/01/013/2009-PID-CENTRAL (1)
SWCH 4715 BG II	US 4715 BGII	No.BT/01/013/2009-PID-CENTRAL (1)

Bt cotton hybrids commercialized in South Zone

Hybrid Name	Commercial Name	GEAC No.
SWCH 5017 BG II (HxB)	Mahadev	No.BT/01/013/2009-PID-SOUTH (1)
SWCH 4746 BG II	US 4746 BGII	No.BT/01/017/2010-PID-SOUTH (25)
SWCH 4749 BG II	US 7067 BGII	No.BT/01/017/2010-PID-SOUTH (25)
SWCH 4708 BGII	US 4708 BGII	No.BT/01/013/2009-PID-SOUTH (1)
SWCH 4715 BG II	US 4715 BGII	No.BT/01/013/2009-PID-SOUTH (1)

Notified Rice Hybrids

Crop	Hybrid Name	Notified on	Gazette notification No.
Rice	US 312	31-8-2010	1816
Rice	US 382	10-9-2012	1789
Rice	US 314	19-9-2013	2193
Rice	US 305	25-1-2014	196

Hybrid Rice (PPV & FRA)

Registered hybrids	Date of registration
US 312	20-08-2014
US 382	31-12-2015
US 314	29-12-2016
US 305	28-04-2017