

RECORD OF SPATIAL ISOLATION - COTTON

INSTRUCTIONS

- The 50 m spatial isolation area should be inspected at least ONCE EVERY TWO (2) WEEKS during the growing season for the presence of prohibited plants.
- If any prohibited plants within the 50 m isolation area are permitted to complete flowering, a breach of reproductive isolation will have occurred.
- Growth stages of any prohibited plants are recorded based on the Cotton Growth Stage Key.
- This Record of Spatial Isolation should be used to record inspection, including removal of plants as may be necessary. Monitoring should be carried out by the Trial In-charge or a person authorized by the Trial In-charge.
- This Record of Spatial Isolation should be retained by the Trial In-charge and made available to regulatory officials/monitoring committees upon request.

PERMITTED PARTY:

Name : _____

Organization : _____

Address : _____

Telephone : _____ Fax: _____

E-mail : _____

TRIAL IN-CHARGE

TRIAL SITE

Name: _____
Organization: _____
Address: _____ _____
Telephone: _____ Fax: _____
E-mail: _____

Site location: _____
Trial site size (ha or m ²): _____
No. of trials at this site: _____
Legal or descriptive land location: _____
Distance to nearest cultivated cotton field (m): _____
Distance to nearest commercial crop of any kind (m): _____
Is the isolation distance under the Trial In-charge's control: <input type="checkbox"/> Yes <input type="checkbox"/> No

COMPLETE THE FOLLOWING SECTION FOR EACH TRIAL AT THE TRIAL SITE

S. No.	Event name	Permit number	Area planted	Date planted
1.				
2.				
3.				
4.				
5.				
6.				
7.				
8.				
9.				
10.				

DATA SHEET FOR RECORDING MONITORING FOR THE PRESENCE OF PROHIBITED PLANTS

S. No.	Date inspected	Prohibited plants present (Y/N)	Growth stage of any prohibited plants	Additional comments and observations	Signature
1.					
2.					
3.					
4.					
5.					
6.					
7.					
8.					
9.					
10.					

ADDITIONAL COMMENTS AND OBSERVATIONS

TRIAL IN-CHARGE VERIFICATION

This activity has been carried out to meet performance standards and/or specific authorization permit conditions for conduct of confined field trials of regulated plant material.

Signature of Trial In-charge

By my signature, above, I attest that the information contained herein is accurate and complete to the best of my knowledge and belief.

Date signed

DRAFT