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ICAR-Central Institute for Cotton Research, Nagpur

An ISO 9001:2015 Certified Organisation




XXXIV Weekly Advisory for Cotton Cultivation from 28<sup>th</sup> January to 3<sup>rd</sup> February '2025


**North Zone: Crop season completed**


ODISHA		Actual Rainfall in last week (mm)					Predicted Rainfall in next week (mm)				
		January					January/ February				
		24	25	26	27	28	30	31	01	02	03
	Koraput	0	0	0	0	0	0	0	0	0	0
	Kalahandi	0	0	0	0	0	0	0	0	0	0.1
	Balangir	0	0	0	0	0	0	0	0	0	0.1
Amount of rainfall & colour Code		0.1 to 2.4 mm		2.5 to 15.5 mm		15.6 to 64.4 mm		64.5 to 115.5 mm		115.6 to 204.4	
Rainfall category		Very light rainfall		Light rainfall		Moderate rainfall		Heavy rainfall		Very heavy rainfall	
<b>Crop Condition:</b> In Odisha, crop is completed.											
<b>Advisory:</b> Farmers are advised to remove all cotton plants from the field to reduce pink bollworm multiplication. Shred the cotton stalks with mobile cotton shredder.											

GUJARAT		Actual Rainfall in last week (mm)					Predicted Rainfall in next week (mm)				
		January					January				
		24	25	26	27	28	30	31	01	02	03
	Amreli	0	0	0	0	0	0	0	0	0	0
	Bhavnagar	0	0	0	0	0	0	0	0	0	0
	Jamnagar	0	0	0	0	0	0	0	0	0	0
	Rajkot	0	0	0	0	0	0	0	0	0	0
	Junagadh	0	0	0	0	0	0	0	0	0	0
	Sabarkantha						0	0	0	0	0
	Surendranagar	0	0	0	0	0	0	0	0	0	0
	Ahmedabad	0	0	0	0	0	0	0	0	0	0
	Baroda	0	0	0	0	0	0	0	0	0	0
	Patan						0	0	0	0	0
Mehsana						0	0	0	0	0	
Amount of rainfall & colour Code		0.1 to 2.4 mm		2.5 to 15.5 mm		15.6 to 64.4 mm		64.5 to 115.5 mm		115.6 to 204.4	
Rainfall category		Very light rainfall		Light rainfall		Moderate rainfall		Heavy rainfall		Very heavy rainfall	
<b>Crop Condition:</b> At Surat, picking is completed.  At Junagadh, crop is completed.											
<b>Advisory:</b> Farmers are advised to remove all cotton plants from the field to reduce pink bollworm multiplication. Shred the cotton stalks with mobile cotton shredder.											

MADHYA PRADESH		Actual Rainfall in last week (mm)					Predicted Rainfall in next week (mm)				
		January					January/ February				
		24	25	26	27	28	30	31	01	02	03
	Khargone										
	Dhar	0	0	0	0	0	0	0	0	0	0

	Khandwa									
Amount of rainfall & colour Code	0.1 to 2.4 mm	2.5 to 15.5 mm	15.6 to 64.4 mm	64.5 to 115.5 mm	115.6 to 204.4					
Rainfall category	Very light rainfall	Light rainfall	Moderate rainfall	Heavy rainfall	Very heavy rainfall					
<b>Crop Condition:</b> At Khandwa, the crop is completed.										
<b>Advisory:</b> Farmers are advised to remove all cotton plants from the field to reduce pink bollworm multiplication. Shred the cotton stalks with mobile cotton shredder.										

MAHARASHTRA		Actual Rainfall in last week (mm)					Predicted Rainfall in next week (mm)				
		January					January/ February				
		24	25	26	27	28	30	31	01	02	03
	Dhule					0	0	0	0	0	0
	Nandurbar		0		0	0	0	0	0	0	0
	Jalgaon	0	0	0	0	0	0	0	0	0	0
	Ahmednagar	0	0	0	0	0	0	0	0	0	0
	Aurangabad	0	0	0	0	0	0	0	0	0	0
	Jalna	0	0	0	0	0	0	0	0	0	0
	Beed	0	0	0	0	0	0	0	0	0	0
	Nanded	0	0		0	0	0	0	0	0	0
	Parbhani	0	0	0	0	0	0	0	0	0	0
	Hingoli	0		0	0		0	0	0	0	0
	Buldhana	0	0	0	0	0	0	0	0	0	0
	Akola	0	0	0	0	0	0	0	0	0	0
	Washim	0	0	0	0	0	0	0	0	0	0
	Amravati	0	0	0	0	0	0	0	0	0	0
	Yavatmal	0	0	0	0	0	0	0	0	0	0
	Wardha	0	0	0	0	0	0	0	0	0	0
Nagpur	0	0	0	0	0	0	0	0	0	0	
Chandrapur	0	0	0	0	0	0	0	0	0	0	
Amount of rainfall & colour Code	0.1 to 2.4 mm	2.5 to 15.5 mm	15.6 to 64.4 mm	64.5 to 115.5 mm	115.6 to 204.4						
Rainfall category	Very light rainfall	Light rainfall	Moderate rainfall	Heavy rainfall	Very heavy rainfall						
<b>Crop Condition:</b> At Akola, the crop is completed.  At Nanded, the crop is completed.  At Rahuri, the crop is completed.											
<b>Advisory:</b> Farmers are advised to remove all cotton plants from the field to reduce pink bollworm multiplication. Shred the cotton stalks with mobile cotton shredder.											

TELANGANA		Actual Rainfall in last week (mm)					Predicted Rainfall in next week (mm)				
		January					January/ February				
		24	25	26	27	28	30	31	01	02	03
	Adilabad	0	0	0	0	0	0	0	0	0	0
	Warangal	0	0	0	0	0	0	0	0	0	0
	Khammam	0	0	0	0	0	0	0	0	0	0
	Karimnagar	0	0	0	0	0	0	0	0	0	0
	Mahabubnagar	0	0	0	0	0	0	0	0	0	0
Amount of rainfall & colour Code	0.1 to 2.4 mm	2.5 to 15.5 mm	15.6 to 64.4 mm	64.5 to 115.5 mm	115.6 to 204.4						
Rainfall category	Very light rainfall	Light rainfall	Moderate rainfall	Heavy rainfall	Very heavy rainfall						


**Crop Condition:**

At Warangal, crop completed.

At Adilabad, crop completed.

**Advisory:**

Farmers are advised to remove all cotton plants from the field to reduce pink bollworm multiplication. Shred the cotton stalks with mobile cotton shredder.

ANDHRA PRADESH		Actual Rainfall in last week(mm)					Predicted Rainfall in next week (mm)				
		January					January/ February				
		24	25	26	27	28	30	31	01	02	03
	Guntur	0	0	0	0	0	0	0	0	0	0
	Prakasam	0	0	0	0	0	0	0	0	0	0
Amount of rainfall & colour Code		0.1 to 2.4 mm		2.5 to 15.5 mm		15.6 to 64.4 mm		64.5 to 115.5 mm		115.6 to 204.4	
Rainfall category		Very light rainfall		Light rainfall		Moderate rainfall		Heavy rainfall		Very heavy rainfall	


**Crop Condition:**

At Guntur, the crop is terminated.

At Nandyal, the crop is terminated.

**Advisory:**

Farmers are advised to remove all cotton plants from the field to reduce pink bollworm multiplication. Shred the cotton stalks with mobile cotton shredder.

KARNATAKA		Actual Rainfall in last week (mm)					Predicted Rainfall in next week (mm)				
		January					January				
		24	25	26	27	28	30	31	01	02	03
	Dharwad	0	0	0	0	0					
	Haveri										
	Mysore	0	0	0	0	0					
Amount of rainfall & colour Code		0.1 to 2.4 mm		2.5 to 15.5 mm		15.6 to 64.4 mm		64.5 to 115.5 mm		115.6 to 204.4	
Rainfall category		Very light rainfall		Light rainfall		Moderate rainfall		Heavy rainfall		Very heavy rainfall	

**Crop Condition:**


At Dharwad, final picking is completed.

At Raichur, the crop is completed.

At Chamarajanagar, the crop is completed.

**Advisory:**

Farmers are advised to remove all cotton plants from the field to reduce pink bollworm multiplication. Shred the cotton stalks with mobile cotton shredder.

TAMIL NADU		Actual Rainfall in last week (mm)					Predicted Rainfall in next week (mm)				
		January					January/ February				
		24	25	26	27	28	30	31	01	02	03
	Perambalur	0	0	0	0	0	0.1	0.1	24	24	24
	Salem	0	0	0	0	0	0	0	10	30	80
	Trichy						0	0	24	28	22
	Virudhunagar	0	0	0	0	0	0	24	40	40	35
Amount of rainfall & colour Code		0.1 to 2.4 mm		2.5 to 15.5 mm		15.6 to 64.4 mm		64.5 to 115.5 mm		115.6 to 204.4	
Rainfall category		Very light rainfall		Light rainfall		Moderate rainfall		Heavy rainfall		Very heavy rainfall	

**Crop Condition:**

At Coimbatore and surrounding areas, final picking is in progress in majority of the fields.

At Srivilliputhur in and around fields, the sown cotton is at harvest stage. Picking is in progress in all the fields.

**Advisory:**

At Coimbatore and surrounding areas, farmers are advised to maintain field sanitation without any weeds to facilitate harvesting activity in the fields. Take up harvesting on clear dry days during early morning hours. Sort out good quality puffy kapas and store them separately. Remove stained, discoloured, pest attacked and boll rot infected kapas from the lot. Immediately after harvest, dry the kapas in shade. Do not expose to direct sunlight in order to maintain fibre strength and also to prevent loss of lustre

At Srivilliputhur in and around fields, farmers are advised to harvest the fully burst bolls and sort out the good quality bolls. Collect and destroy diseased bolls and crop debris from the fields.

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