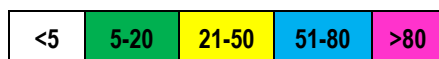




Washim	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Amravati	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Yavatmal	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Wardha	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Nagpur	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Chandrapur	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
<b>TELANGANA</b>										
Adilabad	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	At Guntur, the crop is 97 to 127 days entered boll development stage. Weather was hot and humid. Spraying for sucking pests (Thrips/ Jassids) and <i>Spodoptera</i> was taken up. Pink bollworm attack noticed. Pickings are in progress. Spraying of 0.1% Carbendazim 50% WP was done to control Grey mildew. <b>Advisory:</b> If PBW observed more than 10 per cent, spray Fenvalerate 20 EC @ 5ml or Cypermethrin 10 EC @ 7ml in 10 litres of water only if plants have minimum 6-8 green bolls.
Warangal	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	
Khammam	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	
arimnagar	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	
Mahabubnagar	0.0				0.0	0.0	0.0	0.0	0.0	
Guntur	0.0	0.0	0.0	3.0	0.0					
Prakasam	0.0	0.0	0.0	3.0						
<b>KARNATAKA</b>										
Dharwad		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	The crop is 170 to 175 days old, Second kapas picking was taken up. Kapas picking is almost over in crop sown during May and June first fortnight. Cleaning and grading of Kapas for marketing was also done during the reporting week. Suggested not to pick the kapas in early hours of the morning as the kapas is wet due to dew. Farmers were advised to sell the kapas, picking wise separately, to get higher price. <b>Advisory:</b> The cotton stalks are to be used for compost making using suitable microbial cultures or to be rotoslashd in the field itself to incorporate in to the soil, which will enhance the soil fertility. Ratoon crop from the existing cotton crop is not desirable. The kapas should be dried under sunlight for a day. Kapas from each picking should be sent to market separately.
Haveri		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Mysore		0.0	0.0	0.0	0.0				0.0	
<b>TAMIL NADU</b>										
Perambalur		0.0	0.0	0.0				22.0	0.0	At Srivilliputhur, the crop is 65 to 110 DAS at boll formation to boll development stage. Weeding and top dressing of fertilizers in many parts of area taken up. Sucking pests (Jassid, aphids and whitefly ) and bollworms were observed in some areas. Root rot incidence was noticed in some areas. <b>Advisory:</b> Application of Acetamiprid 20 % SP @100 g / ha suggested for the management of sucking pests. Farmers are advised to spray Chlorantranilprole 18.5% SC 3ml/10liter water for the control of bollworms. To manage root rot disease, drenching of Carbendazim 50%WP @ 0.1% is recommended
Salem		0.0	0.0	0.0				9.0	0.0	
Trichy		0.0	0.0	0.0				13.0	0.0	
Virudhunagar		0.0	0.0	3.0				27.0		

Rainfall (mm) legend



0.0 mm rainfall ( no rainfall ) . Blank space express data Not available.

Source : <http://imdagrmet.gov.in>