

Dhule							0	0	0	0	0		At Nanded, picking is almost completed.
Nandurbar							0	0	0	0	0		
Jalgaon	0	0	0	0	0	0	0	0	0	0	0		At Rahuri, the crop is at boll bursting and picking stages. Cotton picking is in progress.
Ahmednagar	0	19	2	0	0	0	0	0	0	0	0		
Aurangabad	0	0	0	10	0	0	0	0	0	0	0		At Akola, monsoon cotton is at picking stage. July sown crop is at boll bursting stage in early maturing varieties. Picking operations were carried out.
Jalna	0	0	0	0	0	0	0	0	0	0	0		
Beed	0	1	0	0	0	0	0	0	0	0	0		
Nanded	0	0	0	0	0	0	0	0	0	0	0		Advisory:
Parbhani	0	0	0	0	0	0	0	0	0	0	0		Farmers are advised to remove cotton stalks out of field after picking of cotton. Ratooning should be discouraged. Picking of cotton should be done preferably in morning hours. Cotton should be dried in shade and stored at dry place. Store cotton from different pickings separately. Catching pink bollworm adults in the premises of ginning mills and other storage places should be done by the ginning mill owners / godown in-charges to reduce carry over in next season.
Hingoli							0	0	0	0	0		
Buldhana	0	0	0	0	0	0	0	0	0	0	0		
Akola	0	0	0	0	0	0	0	0	0	0	0		
Washim	0	0	0	0	0	0	0	0	0	0	0		
Amravati	0	0	0	0	0	0	0	0	0	0	0		
Yavatmal							0	0	0	0	0		
Wardha	0	0	0	0	0	0	0	0	0	0	0		
Nagpur	0	0	0	0	0	0	0	0	0	0	0		
Chandrapur	0	0	0	0	0	0	0	0	0	0	0		
TELANGANA													
Adilabad	0	0	0	0	0	0	0	0	0	0	0		At Guntur, the crop is at boll bursting stage. Picking is in progress.
Warangal	0	0	0	0	0	0	0	0	0	0	0		
Khammam	0	0	0	0	0	0	0	0	0	0	0		At Nandyal, the crop is at boll bursting and picking stage. The weather was partly sunny during the reporting period. Third picking of kapas is going on. No major weeds were noticed. Pink bollworm infestation was from 10 to 45% in the locations surveyed. Internal boll rot was noticed. Collection and destruction of infested bolls, fallen squares and flowers were taken up.
Karimnagar	0	0	0	0	0	0	0	0	0	0	0		
Mahabubnagar	0	0	0	0	0	0	0	0	0	0	0		
ANDHRA PRADESH													
Guntur	0	0	0	0	0	0	0	0	0	0	0		Advisory:
Prakasam	0.2	0	0	0	0	0	0	0	0	0	0		At Guntur, farmers are advised to go for timely termination of the crop to curtail the life cycle of pink bollworm.

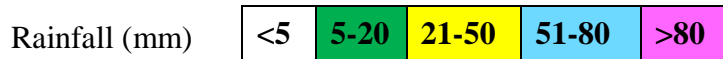
															At Nandyal, farmers are advised to store the kapas of different pickings separately and also advised to pick the kapas between 8 am to 1pm. If necessary spray Cypermethrin 10 EC @ 10 ml or lamda cyhalothrin 5 EC @ 10 ml per 10 litre of water for the management of pink bollworm. Spraying should be done only when ample number of green flush is available on the plants and preferably after the lint from fully opened bolls is picked. Terminate the crop after final picking. Do not go for crop ratooning. Field sanitation may be done by collection and destruction of diseased bolls and residues from the field. At this stage of crop, spraying of fungicides or bactericides against diseases is not warranted.
KARNATAKA															
Dharwad	0	0	0	0	0	0		0	0	0	0	0	0	0	At Raichur and Dharwad, the crop is at boll maturity stage. Picking of cotton is in progress.
Haveri								0	0	1	0	0	0	0	
	25	0	0	0	0	0		0	1	0	0	0	0	0	Advisory: Timely termination of the crop should be done to curtail the life cycle of pink bollworm. Farmers are advised to store the kapas of different pickings separately and also advised to pick the kapas between 8 am to 1pm. Terminate the crop at 170 to 180 days after sowing. Field sanitation with collection and destruction of diseased bolls and residues from the field is suggested. At this stage of crop, spraying of Insecticides or fungicides or bactericides against diseases is not warranted .
TAMIL NADU															
Perambalur	0	6	0	14	0	0		9	5	2	0	0	0	0	At Coimbatore and surrounding areas, the crop is 152 to 165 days old at boll bursting stage. Hand picking of kapas has been done during the reporting period. Red cotton bug, dusky cotton bug and mirid bug were seen in the cotton growing district at below ETL. Pink bollworm noticed in some places below ETL. Boll rot, <i>Alternaria</i> leaf blight and root rot were also controlled.
Salem	15	0	5	0	1	1		2	3	0	1	0	0	0	
Trichy								9	4	5	2	0	0	0	
Virudhunagar								20	6	13	2	0	0	0	At Srivilliputhur, the crop is at boll maturity stage. The weather during the reporting period was moderately cool with slight to heavy rains. Plant protection measures and picking operations are in progress in many areas. Bollworms in many areas and sucking pests were observed in few areas. No incidence of diseases.

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Advisory:

For sucking pests management, if necessary, spray Dinotefuran 20% SG 3g or Flonicamid 50 WG 4 g or Imidacloprid 17.8 SL 3ml/10l water. If required Fenvalerate 20%EC 10ml or Cypermethrin 10 EC @10 ml or Lambda -cyhalothrin 5 EC @10 ml in 10 lit of water can be sprayed against pink bollworm. *Alternaria* leaf blight disease can be controlled with foliar spray of carbendazim 50% WP @20gm or Kresoxim - methyl 44.3 SC @10 ml or (Pyraclostrobin 5 % + Metiram 55 %) @ 20 g or Propiconazole 25 EC @ 10 ml or Propineb 70 WP @ 25 -30 g or (Azoxystrobin 18.2% w/w + Difenconazole 11.4% w/w SC) @ 10 ml or (Fluxapyroxad 167 g/l + Pyraclostrobin 333 g/l SC) @ 6 g in 10 lit of water at 15 days interval. Root rot management through soil drenching with carbendazim 50 WP@20 g in 10 litres of water is to be done. To manage the bollworms, spraying of Flubendiamide at 5 ml/10 L of water can be done .

The detailed information regarding cotton production technology, e.g. selection of soil, varieties, fertilizer application, sowing methods, irrigation systems, management of weeds, insect pests and diseases, etc. can be availed from an android based **CICR Cotton App** developed by ICAR-CICR, Nagpur. The app can be downloaded free of cost from Google play store. Additionally, the crop growth stage specific and weather based weekly advisory are uploaded on the website of ICAR-CICR that may also be consulted for the benefit of farmers.



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

For district past rainfall data:

Source: Website: www.imdagrimet.gov.in

Link: <http://164.100.114.10/weatherdata/DistrictWindow.php>

For next five day forecast:

Website: agromet.imd.gov.in

Link: http://agromet.imd.gov.in/index.php/download/download_state_wise