

Mahabubnagar	0	0	0	0	0	0	0	0	1	4	<p>At Warangal, the crop is at picking stage. Picking is in progress. Pink bollworm incidence was recorded.</p> <p>Advisory: At Adilabad and Warngal, farmers are advised not to extend crop beyond first fortnight of January. If irrigation facility available take suitable rabi crop. Wherever required spray Cypermethrin 10 EC @ 10 ml or Lambda-cyhalothrin 5 EC @ 10 ml or Profenophos 50 EC @20 ml or Emamectin benzoate 5 SG @5 g /10 litres to manage pink bollworm, if it crosses ETL and at least 10 green bolls are present per plant.. The boll rot diseased crop debris and leftover should be destroyed away from the fields to check carryover and reduction of inoculum of the pathogens.</p>
ANDHRA PRADESH											At Guntur crop at boll development, bursting and picking stages. Pickings are still in progress. Protective sprays against pink bollworm were given. Boll damage due to pink bollworm was observed above ETL at few places.
Guntur	0	0	0	0	0	0	0	0	0	0	
Prakasam	0	0	0	0	0	0	0	0	6	0	<p>At Nandyal, the crop is at boll maturity to boll bursting stage. Jassid noticed below ETL. Boll rot was noticed in the fields.</p> <p>Advisory At Guntur, farmers are advised to spray Cypermethrin 10 EC @ 10 ml or Lambda-cyhalothrin 5 EC @ 10 ml or Profenophos 50 EC @20 ml or Emamectin benzoate 5 SG @5 g /10 litres to manage pink bollworm. Once picking is completed, allow animals to graze in the fields to reduce PBW infestation. Avoid stacking of stubbles on the field bunds or at home.</p> <p>At Nandyal, farmers are advised to monitor the crop regularly for pink bollworm and observe their ETL, wherever required spray Cypermethrin 10 EC @ 10 ml or Lambda-cyhalothrin 5 EC @ 10 ml or Profenophos 50 EC @20 ml or Emamectin benzoate 5 SG @5 g /10 litres to manage pink bollworm, if it crosses ETL and at least 10 green bolls are present per plant..</p>
KARNATAKA											In North Karnataka, under UAS, Dharwad Jurisdiction (Dharwad, Haveri, Belagavi, Bagalakot, Vijayapur, Gadag and Uttarkannada districts, the crop is at termination stage. Picking is in progress. Pink bollworm moth traps were above ETL.
Dharwad	0	0	0	0	0	0	0	0	0	0	
Haveri	0	0	0	0	0	0	0	0	0	0	
Mysore	0	0	0	0	0	0	0	0	0	0	<p>At Raichur, the late sown crop at third picking stage and very late sown crop is at second picking stage. Mealy bugs were noticed in very late sown fields.</p> <p>At Chamarajanagar, the crop has been completely harvested.</p> <p>Advisory: In North Karnataka, under UAS, Dharwad Jurisdiction (Dharwad, Haveri, Belagavi,</p>

												<p>Bagalakot, Vijayapur, Gadag & Uttarkannada districts, farmers are advised to spray Cypermethrin 10 EC @ 10 ml or Lambda-cyhalothrin 5 EC @ 10 ml or Profenophos 50 EC @20 ml or Emamectin benzoate 5 SG @5 g /10 litres to manage pink bollworm, if it crosses ETL and at least 10 green bolls are present per plant.</p> <p>At Raichur, the boll rot diseased crop debris and leftover should be destroyed away from the fields to check carryover and reduction of inoculum of the pathogens.</p>
TAMIL NADU												
Perambalur	0	0	0	0	0	0	0	0	2	3		<p>At Coimbatore and neighbouring cotton growing districts, sown cotton is at boll formation stages. Incidence of sucking pests below ETL was recorded. Mirid bug, red cotton bug and tea mosquito bug were also observed in the cotton fields. <i>Alternaria</i> leaf blight and bacterial leaf blight diseases were recorded.</p> <p>At Srivilliputhur, the sown crop is at boll development stage. Incidence of bollworm attack and jassid noticed in some areas. Stem weevil attack was recorded in few fields.</p> <p>Advisory: At Coimbatore and neighbouring cotton growing areas, farmers are advised to spray Thiamethoxam 25 WG @ 2g or Flonicamid 50 WG @ 4 g or Dinotefuran 20 SG @ 3 g or Imidachloprid 17.8%SL @3ml /10 lit of water to control sucking pests. Give foliar spray of Carbendazim 50 WP@10 g or Krexoxim-methyl @10 ml or (Azoxystrobin 18.2% w/w + Difenconazole 11.4% w/w SC) @ 10 ml or Propineb 70 WP @ 25-30 g or Propiconazole 25 EC@ 10 ml or (Metiram 55% +Pyraclostrobin 5% WG) @ 20 g in 10 litres of water to manage <i>Alternaria</i> leaf blight, fungal boll rot and other leaf spots in cotton. To manage bacterial leaf blight, spray of of Streptocycline @1 g + Copper oxychloride 50 WP@25 g mixed in 10 litres of water is recommended.</p> <p>At Srivilliputhur, farmers are advised to give need-based irrigation for proper development and maturity of bolls. Spray Thiamethoxam 25 WG @ 2g or Flonicamid 50 WG @ 4 g or Dinotefuran 20 SG @ 3 g or Imidachloprid 17.8%SL @3ml /10 lit of water to control sucking pests. Spray Profenophos 50 EC @20 ml or Emamectin benzoate 5 SG @5 g /10 litres to manage bollworm, if it crosses ETL Nipping of terminal buds at 15th and 20th node for varieties and hybrids respectively is to be done to arrest excess vegetative growth.</p>
Salem	0	0	0	0	0	0	0	0	0	0		
Trichy	0	0	0	0	0	0	0	0	0	0		
Virudhunagar	0	0	0	0	0	0	0	0	0	0		

Rainfall (mm) Legend colour

<5	5-20
----	------

0.0 mm rainfall (no rainfall)

Blank space expresses data not available.

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