

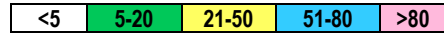
Khammam	0	0	0	0	0	0	0	0	0	0	<p>At Adilabad, farmers have extended the crop by irrigating even though awareness has been created to terminate the crop. Aphids and whitefly incidence was recorded above ETL along with pink bollworm attack. Final picking is in progress.</p> <p>Advisory: At Warangal, farmers are advised to incorporate stubbles with shredder or rotavator to destroy pink bollworm pest residue once picking is completed. Do not extend the cotton crop. Do not raise summer cotton as it will extend the life cycle of pink bollworm. Collect and destroy the boll rot and diseased crop debris outside the field.</p> <p>At Adilabad, farmers are discouraged to take ratoon crop. To control sucking pests farmers can spray Flonicamid 50 WG @ 4 g or Diafenthiuron 50 WG @12 g or Buprofezin 25 SC @20 ml or Acetamiprid 20 SP @2-3 g in 10 litres of water. To minimize pink bollworm population spray Cypermethrin 10% EC @ 10 ml Or cypermethrin 25% EC @ 4ml Or Lambda cyhalothrin 5%EC @ 10ml Or deltamethrin 2.8 EC @ 10ml Or fenprothrin 10% EC @ 10ml Or alphacypermethrin 10% EC @ 6ml per 10 liter water. The spray decision should be taken only if there are at least 8 -10 green bolls are present per plant. After last picking allow the cattle and sheep to graze the remaining stubbles and bad opened bolls infested with pink bollworm. Collect and destroy the boll rot and diseased crop debris outside the field to check the carryover of inoculum.</p>
Karimnagar	0	0	0	0	0	0	0	0	0	0	
Mahabubnagar	0	0	0	0	0	0	0	0	0	0	

ANDHRA PRADESH

Date	ACTUAL RAINFALL (mm)					PREDICTED RAINFALL (mm)					ADVISORY
	JANUARY					JANUARY					
	06	07	08	09	10	12	13	14	15	16	
Guntur	0	0	0	0	0	0	0	0	0	0	At Nandyal, crop is completed.
Prakasam	1	0	0	0	0	0	0	0	0	0	<p>At Guntur, picking is in progress. Incidence of pink bollworm crossed ETL even in protected fields. The crop is still green with good boll load in few fields wherein jassids, whitefly and pink bollworm incidence were noticed and controlled through recommended measures.</p> <p>Advisory: At Guntur, farmers are advised to go for ETL based spraying of Diafenthiuron 50% WP @ 250 g/ acre or Flonicamid 50 WG @ 80 g/acre or Imidacloprid 17.8 SL @ 60 ml/acre or Acetamiprid 20 SP @ 40 g/acre to manage sucking pests. To minimize pink bollworm population spray Cypermethrin 10% EC @ 10 ml Or cypermethrin 25% EC @ 4ml Or Lambda cyhalothrin 5%EC @ 10ml Or deltamethrin 2.8 EC @ 10ml Or fenprothrin 10% EC @ 10ml Or alphacypermethrin 10% EC @ 6ml per 10 liter water. The spray decision should be taken only if there are at least 8 -10 green bolls are present per</p>

																					<p>Azoxystrobin 18.2% w/w+ Difenconazole 11.4% w/w SC @10 ml in 10 litres of water is recommended. To minimize pink bollworm population spray Cypermethrin 10% EC @ 10 ml Or cypermethrin 25% EC @ 4ml Or Lambda cyhalothrin 5%EC @ 10ml Or deltamethrin 2.8 EC @ 10ml Or fenpropathrin 10% EC @ 10ml Or alphacypermethrin 10% EC @ 6ml per 10 liter water.</p> <p>At Srivilliputhur, farmers are advised to give need-based irrigation to late sown crops for proper maturity of bolls. Spray 1% KNO₃ for uniform boll bursting of the crop. Collect and destroy the boll rot and diseased crop debris outside the field.</p>
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Rainfall (mm)Legend colour
Source: www.imdagrimet.gov.in
www.agromet.imd.gov.in



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 also to be consulted for the benefit of farmers.