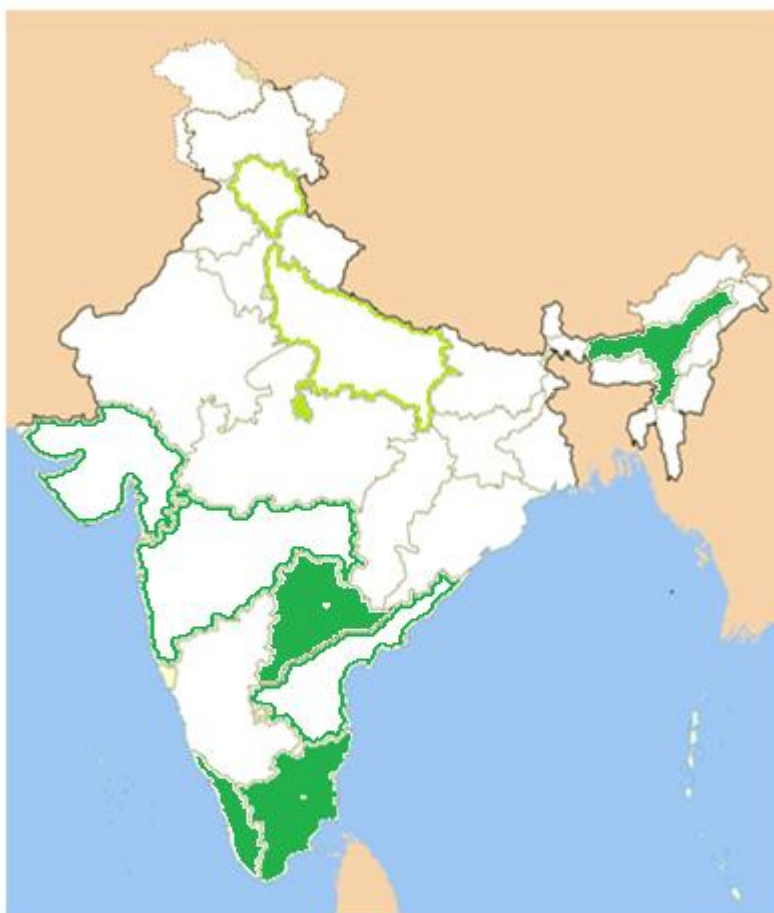


PEST SURVEY REPORTS

16-30 November 2017



All India Coordinated Rice Improvement Project Entomology

**ICAR-IIRR, Hyderabad-500 030
India**

■ Reporting states

PEST SURVEY REPORTS

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Andhra Pradesh

Reporting AICRP Centre: ARS, Nellore

Area covered: Nellore sub-division.

Varieties grown: NLR34449, BPT 5204, NLR33892, and MTU 1010

Crop Stage: Nursery to just transplanted crop.

Pest Status: Severe incidence of leaf folder.

Assam

Reporting AICRP Centre: Chinsurah

Area covered: Village: Gopinagar West, Block: Ranaghat II District: Nadia

Varieties grown: Swarna, Pratiksha, and Ranjit

Crop Stage: 110-120 DAT

Pest Status: Stem borer - Low (3-4 % WE), Leaf Folder – Moderate (5-8 % damaged leaves per hill), Rice bug – Low (3-5 %).

Kerala

Reporting AICRP Centre: RARS, Pattambi.

Area covered: Palakkad, Kuzhalmannam, Trithala, and Chalissery Blocks.

Varieties grown: Jaya, Uma, Jyothi, and Ponmani.

Crop Stage:

Pest Status: Moderate to severe incidence of caseworm (10%), leaffolder(60 %) and swarming caterpillar (2%)

Other information: Brown spot (8%), Blast (10%), and BLB (10%).



Swarming caterpillar damage in paddy nursery

Tamil Nadu

Reporting AICRP Centre: TNAU, Coimbatore

Area covered: Coimbatore district, Thondamuthur block, Sathya Nagar and Narasipuram

Varieties grown: CO 50, Bhawani, and ADT 39

Crop Stage: 25-57 DAT.

Pest Status: Low to moderate incidence of caseworm at Satyanagar and leaf folder ay Narasipuram (4-12 % damaged leaves per hill).



Caseworm damage at Coimbatore.