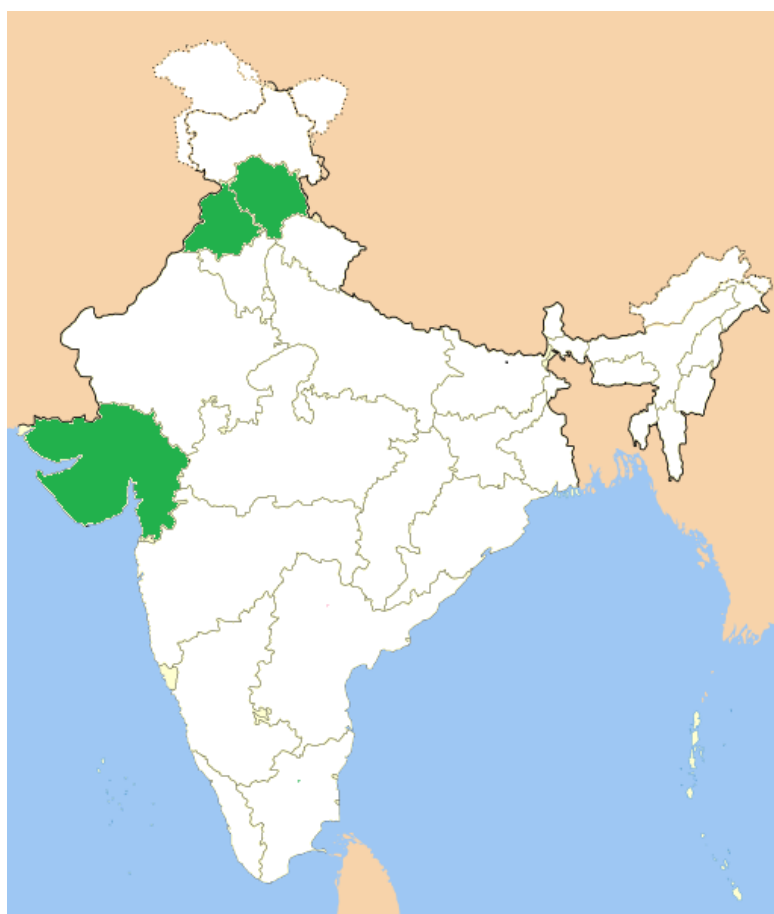


# PEST SURVEY REPORTS

**1-15 September 2020**



**All India Coordinated Rice Improvement  
Project Entomology  
ICAR-IIRR, Hyderabad**

■ Reporting state

# PEST SURVEY REPORTS

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**1-15 September 2020**

## Gujarat

**Reporting AICRP Centre:** Navsari

**Area covered:** Waghai, Vanarasi and MRRC farm, District:Navsari

**Varieties grown:** Gurjari, GNR-2, GNR-3, Hybrid, US -312, Masuri and Jaya

**Crop Stage:** 55-70 DAT

**Pest Status:** Low incidence of yellow stem borer (2-4%), leaf folder (1-3%), brown plant hopper, gundhi bug, and panicle mite.

**Other observations:** Nil

## Himachal Pradesh

**Reporting AICRP Centre:** Malan

**Area covered:** Hatwas, Malan and Majhethali of block Nagrota Bagwan of district Kangra

**Varieties grown:** Parmal, HPR 2720 and HPR 2795.

**Crop Stage:** Vegetative stage

**Pest Status:** Severe incidence of caseworm. Very low incidence of yellow stem borer and leaf folder.

**Other observations:** Rice blast disease was noticed in a few fields.



**Case worm and leaf folder damage at Malan.**

## **Punjab**

**Reporting AICRP Centre: Ludhiana**

**Area covered:** Jodana, Kila Raipur, Akbarpur Channa (Ludhiana), Sangla, Bhasur and Raulda Singh Wala (Sangrur).

**Varieties grown:** Pusa 44, Pusa Basmati 1121, PR127, and Pusa Basmati 1509.

**Crop Stage:** -

**Pest Status:** Very low incidence of yellow stem borer.

**Other observations:** Nil