# **Pest Advisory Report** PIR MAHAL

**Survey Summary** 

**Overall Severity:** 

**Action Urgency:** 

**Economic Impact:** 

**Total Spots Surveyed:** 

**Total Area Covered (acres):** 

**Pest Pressure per Acre:** 

**Threat Pests:** 

Risk Level:

LOW (0.0/30)

LOW

11

25.0

0.0

None

**MONITOR** 

0% estimated yield loss

Timeframe: 1 WEEK MAY 2022

### **Key Insights & Threats**

#### **Critical Threat Pests**

No pests above critical thresholds detected.

### **Key Insights**

- 1. No significant pest populations or disease pressure detected in the surveyed area.
- 2. The low severity and absence of pests suggest a favorable growing environment for cotton.

# **Expert Advisory for Farmers**

Follow these practical steps to safeguard the crop based on current field conditions:

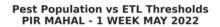
## **Actionable Guidance (English)**

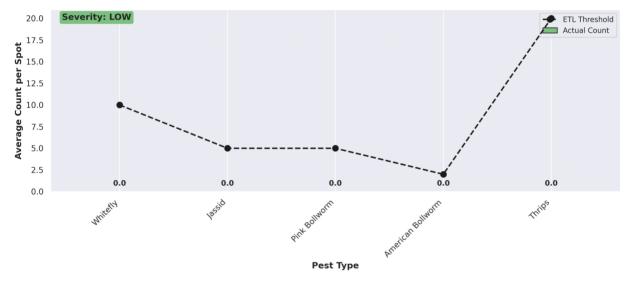
- Continue monitoring the field regularly to ensure no unexpected pest issues arise. No action
- required at this time.

- As there are no significant pest populations, chemical control measures are not necessary. However,

- - maintain good agricultural practices and monitor for any signs of pests or diseases.
  - Coordinate with local extension services or experts if you have concerns about the field's condition
    - or notice any unusual symptoms.

#### **Pest Comparison vs ETL Thresholds**





### **Severity Gauge**



#### **Critical Threat Pests**

✓ No Critical Threats Detected

All pest populations below critical levels

#### **Disease Infection Rates**





#### **Pest Advisory Dashboard Overview**

#### Pest Advisory Dashboard: PIR MAHAL 1 WEEK MAY 2022

