Pest Advisory Report HASILPUR

LOW (3.53/30)

THIS WEEK

Estimated yield loss: 0-5%

Survey Summary

Overall Severity:

Action Urgency:

Economic Impact:

Total Spots Surveyed:

Total Area Covered (acres):

Pest Pressure per Acre:

Threat Pests:

Risk Level:

Timeframe: 1 WEEK MAY 2022

LOW

24

109.0

0.08

Army Worm

Key Insights & Threats

Critical Threat Pests

- Army Worm | 2.77x ETL | HIGH | Count: 8.3 (ETL 3)

Key Insights

- 1. Pest population trends indicate a significant threat from Army Worm, which is above the ETL threshold.
- 2. Disease pressure remains low, with no infected spots or area reported.
- 3. The overall severity score of 3.53/30 suggests a relatively low risk to cotton yields.

Expert Advisory for Farmers

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

Actionable Guidance (English)

- Monitor your fields closely for Army Worm infestations and take action if necessary to prevent
- further damage.

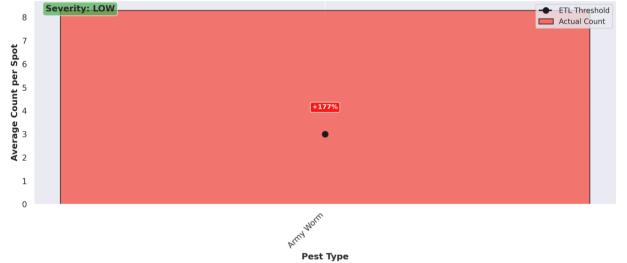
management plan for Army Worm.

- Consider applying insecticides as per IPM guidelines to control the Army Worm population, especially
- in areas with high pest pressure.

- Coordinate with local agricultural experts or extension services to develop a comprehensive

Pest Comparison vs ETL Thresholds





Severity Gauge



Critical Threat Pests



Times Above ETL Threshold

0.0

0.5

1.0

ETL Threshold
Critical (5x ETL)

3.0

2.5

Critical Threat Pests

Disease Infection Rates

Disease Infection Rates HASILPUR - 1 WEEK MAY 2022



Pest Advisory Dashboard Overview

Pest Advisory Dashboard: HASILPUR 1 WEEK MAY 2022

