

Smart Farming Recommendations

SDI: 35.1 High Degradation High Priority Actions

Immediate Actions Required

🌿 Reduce Phosphorous Application

Current: 20 mg/kg | Optimal: 25–35 mg/kg

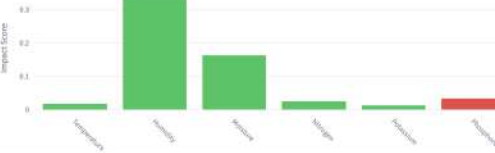
High ⚠️

Detailed Action Plan

Prioritized recommendations based on soil analysis

<p>Phosphorous Application</p> <p>🌿 Current: 20 mg/kg Optimal: 25–35 mg/kg</p> <p>Action: Reduce phosphorous application</p> <p>Impact Score: 0.000</p>	High ⚠️
<p>Temperature Control</p> <p>🔥 Current: 11 °C Optimal: 20–30 °C</p> <p>Action: Monitor temperature control</p> <p>Impact Score: 0.000</p>	Low ✓
<p>Humidity Management</p> <p>💧 Current: 5 % Optimal: 60–80 %</p> <p>Action: Monitor humidity management</p> <p>Impact Score: 0.000</p>	Low ✓
<p>Irrigation Management</p> <p>💧 Current: 70 % Optimal: 50–70 %</p> <p>Action: Monitor irrigation management</p> <p>Impact Score: 0.000</p>	Low ✓
<p>Nitrogen Fertilization</p> <p>🌿 Current: 50 mg/kg Optimal: 40–60 mg/kg</p> <p>Action: Monitor nitrogen fertilization</p> <p>Impact Score: 0.000</p>	Low ✓
<p>Potassium Treatment</p> <p>🍷 Current: 25 mg/kg Optimal: 30–40 mg/kg</p> <p>Action: Monitor potassium treatment</p> <p>Impact Score: 0.000</p>	Low ✓

Impact Analysis



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