

Traceability — QR Codes & Public Trace Portal

Generate QR Batch

Trace Batch — TRB-2026-0142



Scan to view farm-to-fork journey

trace.gethealthybowl.com/b/TRB-2026-0142

Download PNG

Download Label PDF

Published

HealthyBowl

Your food's journey — Organic Tomatoes, 5 kg

Grown — Field 3, Erode, Tamil Nadu · Sown 12 Feb 2026

Harvested — 04 May 2026 · Certified Organic (NPOP)

Processed — Washed & graded · 05 May 2026

Packed — 5 kg carton · Batch TRB-2026-0142 · 06 May 2026

Shipped — Cold-chain to Chennai · 07 May 2026



Certified Organic

NPOP

Farm Verified

All Trace Batches				
Batch Code	Product	Harvest Date	Status	QR
TRB-2026-0142	Organic Tomatoes	04 May 2026	Published	
TRB-2026-0139	Turmeric (raw)	28 Apr 2026	Published	
TRB-2026-0131	Free-range Eggs	22 Apr 2026	Draft	

Batch TRB-2026-0142 — Organic Tomatoes

Published

Download QR PNG

Download Label PDF

☒ Publish to public portal (ON)

Batch Details

Batch Code	TRB-2026-0142
Product	Organic Tomatoes
Origin Farm	Green Valley Farm, Erode, Tamil Nadu
Harvest Date	12 Jun 2026
Quantity	480 kg
Grade	Premium A

Certifications

NPOP Organic

India Organic

Supply Chain Journey

- **Harvested**
12 Jun 2026, Erode
- **Processed & Washed**
13 Jun 2026
- **Packed**
14 Jun 2026
- **Cold-chain Shipped**
15 Jun 2026



Scan for public trace
trace.gethealthybowl.com/b/TR-B-2026-0142

PUBLIC



Your food's journey

Organic Tomatoes · Batch TRB-2026-0142



Erode, Tamil Nadu, India

Grown at Green Valley Farm, Erode

Friendly journey



Grown — Green Valley Farm,
Erode, Tamil Nadu



Harvested — 12 Jun 2026



Processed & Washed — 13 Jun 2026



Packed — 14 Jun 2026



Cold-chain Shipped — 15 Jun 2026

Certifications



**NPOP Organic
Certified**



India Organic

Verified by HealthyBowl · gethealthybowl.com

Trace Batches

Manage QR codes and public farm-to-fork trace pages

Search by batch code or product

Product

Status

Certification

+ New Trace Batch

48 Total Batches · 41 Published · 5 Drafts · 2,673 Total Scans

Batch Code	Product	Origin Farm	Harvest Date	Status	Scans	Actions
TRB-2026-0142	Organic Tomatoes	Erode, Tamil Nadu	12 Jun 2026	Published	348	+
TRB-2026-0139	Organic Basmati Rice NPOP India Organic	Karnal, Haryana	08 Jun 2026	Published	1,204	
TRB-2026-0137	Alphonso Mangoes NPOP India Organic	Ratnagiri, Maharashtra	03 Jun 2026	Draft	0	
TRB-2026-0131	Organic Turmeric	Erode, Tamil Nadu	28 May 2026	Published	512	
TRB-2026-0128	Green Chillies	Guntur, Andhra Pradesh	24 May 2026	Unpublished	76	
TRB-2026-0125	Organic Bananas NPOP India Organic	Theni, Tamil Nadu	19 May 2026	Published	233	

<

1

>

Print Label — TRB-2026-0142 · Organic Tomatoes

✓ Step 1: Label Size

Step 2: Content

Step 3: Preview & Export

Label size

4 × 6 in (Carton)

Label template

☒ Standard ☐ Compact ☐ Retail Shelf

Show farm origin



Show harvest date



Show certification badges



Show best-before date



Color/ Theme:



QR size:



Copies:

24



Organic Tomatoes

Batch TRB-2026-0142

Grown in Erode, Tamil Nadu



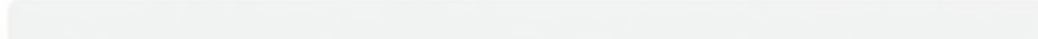
Scan to see this food's journey

Best before: 20 Jun 2026

Back

Download PNG

Download Label PDF



HealthyBowl · Farm-to-Fork Trace



This trace page isn't available

The batch you scanned hasn't been published yet, or it may have been removed. No private farm data is ever shown here.

Scanned code: TRB-2026-0137

Only farmers can publish a batch to make its journey public.

[Learn about HealthyBowl traceability](#)

Visit gethealthybowl.com

Powered by HealthyBowl · Organic. Traceable. Trusted.

 Dashboard Fields Crops Harvests **Traceability** Certifications Marketplace Settings

Trace Portal Settings

Control what shoppers see on your public farm-to-fork pages

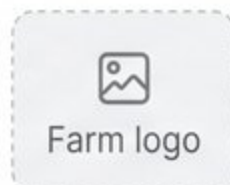
[Save Changes](#)

Public Domain

 Verified

Your public trace pages resolve here

Branding



Farm logo

Brand color



Tagline

Public Fields

Which whitelisted fields appear publicly

Farm origin & map pin

ON ☒

Harvest date

ON ☒

Processing & packaging dates

ON ☒

Certifications & badges

ON ☒

Supply-chain journey steps

ON ☒

Farmer contact

OFF ☐

Internal cost / finance fields

 OFF ☐

never public

Default Publish Behaviour

☒ Keep new batches as Draft

☐ Auto-publish on create

☒ Show "Verified Organic" banner

Scan Activity — TRB-2026-0142 · Organic Tomatoes

Total Scans

348

Unique Devices

291

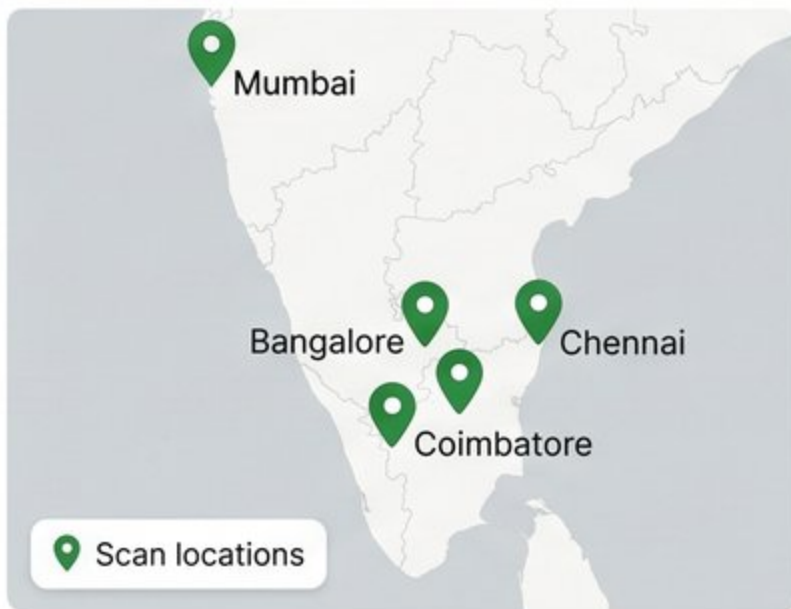
This Week

+54

Top Location

Chennai

Scans over time (last 30 days)



TIMELINE

Recent scans

- 2 min ago · Chennai, TN · Mobile (iOS)
- 38 min ago · Coimbatore, TN · Mobile (Android)
- 1 hr ago · Bangalore, KA · Mobile
- 3 hrs ago · Mumbai, MH · Desktop
- Yesterday · Erode, TN · Mobile



Device split: 84%
Mobile / 16% Desktop

Crop Planning — Beds & Succession

Bed Layout — North Field (2.5 acres)

Planted

Ready to sow

Fallow

Bed A1 Tomato Tomato	Bed A2 Tomato Tomato	Bed A3 Spinach Spinach	Bed A4 Tomato Tomato
Bed B1 Tomato Spinach	Bed B2 Spinach Spinach	Bed B3 Okra Okra	Bed B4 Okra Okra
Bed C1 Tomato Spinach	Bed C2 Okra Fallow	Bed C2 Okra Okra	Bed C4 Okra Okra
Bed D1 Tomato Spinach	Bed D2 Okra Fallow	Bed C3 Okra Okra	Bed D4 Fallow Fallow

Crop Variety Catalog

Search



Tomato — Arka Rakshak

45×30 cm

65 days



Spinach — All Green

45×30 cm

65 days



Okra — Pusa Sawani

45×30 cm

65 days



Radish — Japanese White

45×30 cm

65 days

Seeding Calculator & Succession Schedule

Seed-rate math

Bed area:

12 m²

Row spacing:

45 cm

Plant spacing:

30 cm

Plants needed:

88

Seed quantity:

12 g

Seedlings to raise:

96

Succession: Spinach — every 14 days

	Jun	Jul	Aug	Sep
Sowing 1 · Jul	Sowing 1 · Jul			
Sowing 2 · Jul		Sowing 2 · Jul		
Sowing 3 · Aug			Sowing 3 · Aug	
Sowing 4 · Aug				Sowing 4 · Aug

New Planting Plan — Seed-Rate Calculator

Field

North Field

Bed

Bed A3

Bed area

24

m²

Crop Variety

Tomato — Arka Rakshak

Plant spacing:

45

cm

Row spacing:

60

cm

Days to maturity:

70

Seeds per gram:

300

Organic-suitable:

Yes

Calculated Seeding Rate

Plants needed:

88

Seed quantity:

0.32 g

Seedlings to raise:

97 (+10% buffer)

plants = bed area ÷ (row spacing × plant spacing)

Save to Planting Plan

Cancel



North Field — Beds

Planted

Ready to sow

Fallow

BED-LAYOUT GRID

 A1 Tomato	 A2 Okra	 A3 empty	 A4 Lettuce
 B1 Spinach	 B2 Fallow	 B3 Carrot	 B4 Basil
 C1 Kale	 C2 Peppers	 C3 Fallow	 C4 empty

SUCCESSION

Spinach succession

Sowing 1 — Feb 4 — 14 days — 14 days — 14 days

Sowing 2 — Feb 18 — 14 days — 14 days

Sowing 3 — Mar 4 — 14 days —

Sowing 4 — Mar 18



Add Bed



Fields



Plan



Tasks



Weather



More

Crop Variety Catalog

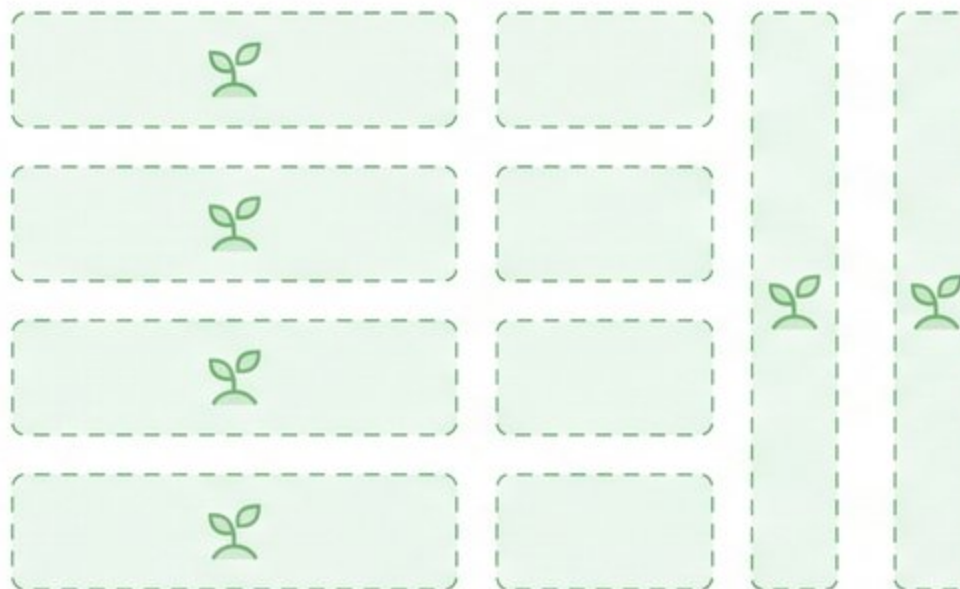
+ Add Variety

Q Search varieties...

AllVegetableLeafy GreenFruitRootOrganic-suitable

Variety	Category	Plant spacing	Row spacing	Days to maturity	Seeds/gram	Organic
 Tomato — Arka Rakshak	Vegetable	45 cm	60 cm	65 days	300	✓
 Okra — Pusa Sawani	Vegetable	30 cm	45 cm	55 days	18	✓
 Spinach — All Green	Leafy Green	10 cm	20 cm	40 days	90	✓
 Radish — Japanese White	Root	8 cm	20 cm	35 days	100	✓
 Brinjal — Pusa Purple Long	Vegetable	60 cm	75 cm	80 days	250	✓
 Chilli — Kashi Anmol	Vegetable	45 cm	60 cm	70 days	150	✓
 Cabbage — Golden Acre	Vegetable	45 cm	60 cm	90 days	300	✓
 Coriander — Surabhi	Leafy Green	15 cm	20 cm	45 days	85	✓
 Carrot — Pusa Kesar	Root	6 cm	30 cm	75 days	700	✓

Crop Planning



No planting plans yet

Start by dividing a field into planting beds, then choose crop varieties and let HealthyBowl calculate your seed quantities and succession schedule.

[+ Create your first bed layout](#)

[Browse variety catalog](#)

1 Add beds to a field 2 Pick crop varieties 3 Plan succession sowings

Create wizard

Set Up Succession Planting

1 Crop ————— 2 Interval ————— 3 Beds ————— 4 Review

Crop variety



Spinach — All Green



Sow every

14

days

Number of sowings

4

First sowing date

12 Jun 2026

Season

Kharif 2026

Generated schedule (4 sowings)

Sowing 1 — 12 Jun 2026 → harvest ~22 Jul

Sowing 2 — 26 Jun 2026 → harvest ~05 Aug

Sowing 3 — 10 Jul 2026 → harvest ~19 Aug

Sowing 4 — 24 Jul 2026 → harvest ~02 Sep

Staggered so you harvest spinach continuously through the season.

Next: Assign beds →

Back



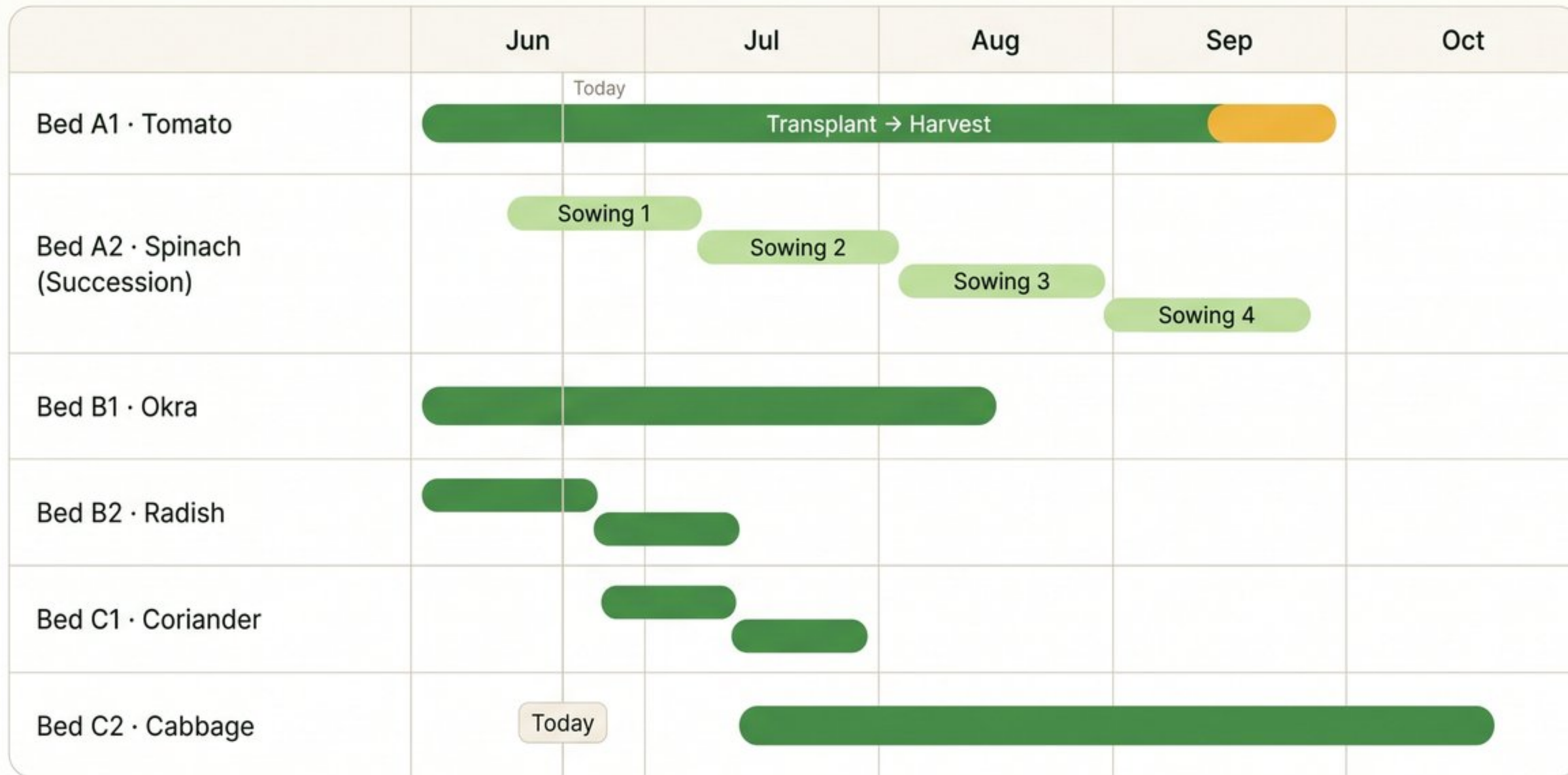
SEASON PLANTING CALENDAR / GANTT TIMELINE

Planting Calendar — Kharif 2026

Month / Gantt

Gantt

Season: Kharif 2026



grr = growing | = sowing window amr = harvest window



Green Valley Organic Farm

Season Planting Plan — Kharif 2026

Generated 12 Jun 2026

Prepared by: Ravi

Total beds:	Crops planned:	Total seed needed:	Seedlings to raise:
16	6	214 g	1,240

Bed & Crop Plan

Bed	Variety	Bed area	Spacing	Plants needed	Seed (g)	Sow date	Est. harvest
Bed A1	Tomato — Arka Rakshak	12 m ²	45×60 cm	44	0.3	12 Jun	15 Aug
Bed A2	Spinach — All Green	10 m ²	10×20 cm	500	6	12 Jun	22 Jul
Bed B1	Okra — Pusa Sawani	14 m ²	30×45 cm	103	6	15 Jun	09 Aug
Bed B2	Radish — Japanese White	8 m ²	8×20 cm	500	5	18 Jun	23 Jul
Bed C1	Coriander — Surabhi	6 m ²	15×20 cm	200	2	20 Jun	04 Aug
Bed C2	Cabbage — Golden Acre	15 m ²	45×60 cm	55	0.2	20 Jun	18 Sep
Bed D1	Chilli — Kashi Anmol	12 m ²	45×60 cm	44	0.3	22 Jun	30 Aug

Compliance & Certification – Internal Control System (ICS)

Active Certifications
4

Certs Expiring < 90 days:
1 (amber warning)

ICS Member Growers
38

Open Audit Findings
6

Certification Standards

Standard badges to conticurce compliance

✓

NPOP Organic – Certified, 100%

100%

Expires 12 Mar 2027

Renew

G

GLOBALG.A.P. – In Progress 82%

82%

Expected: 30 May 2027

📍

EUDR Due Diligence – Geolocation collected 74%

74%

Mandatory by: 30 Dec 2027

✕

Fairtrade – Not Started 0%

0%

Planned: Aug 2027

ICS – Group Certification

Member growers turn Passed / Due / Scheduled

Grower Name	Village	Risk Level	Internal Inspection	Last Inspected
Murugan K	Thottiyam	● Low	– Passed	14 Jun
Lakshmi S	Musiri	● Medium	– Due	overdue
Selvam R	Kulithalai	● Low	–	Scheduled
Priya V	Perambalur	● High	–	Scheduled

Compliance Checklist & Expiry Timeline

Certificate of Origin – Ready to generate

NPOP Organic – Certified, 100%

MRL / Banned-Chemical Check: 2 inputs flagged

Renews Deadline: 12 Mar 2027

Upcoming deadline: 30 May 2027

Certificate of Origin – Ready to generate

ICS Member Grower — Internal Inspection

Compliance > ICS Group Certification > Grower Detail



Ramesh Kumar

Village: Anaikatti • Plot area: 1.8 ha • Grower ID: ICS-047

Risk: Medium

Record Internal Inspection

Inspection Date

2026-06-28



Inspector

Priya Nair



Checklist

Buffer zone maintained



Field boundary map signed



Compost records complete



Seed source organic  needs proof

Notes

Sample text and save composti data. K& prohibited, ot ssoes text, and some mird to nlis information.

Save Inspection

Cancel

Inspection History

- 2025-06-10 — Passed
- 2024-05-22 — Passed
- 2023-06-01 — Conditional

Compliance Status



NPOP readiness

10:09 AM

88



HealthyBowl



Compliance — Field Inspection



MRL Flag: Banned input detected —
Chlorpyrifos used on Plot A-3 (2026-
06-25). Exceeds NPOP limit. [Review](#)

Grower Info



Suresh K.

Village: Thondamuthur

Risk: Medium

Certification Progress

NPOP 100% — Certified 100%,

GLOBALG.A.P. 82% 82%

EUDR 74% 74%,

Expiring Soon

Organic NPOP certificate expires in 47 days

Expires: Aug 20, 2026

[Start Renewal](#)

Quick Actions



Scan
Document



Log Inspection



Certificate of
Origin



Add Grower



Home



Fields



Compliance



Alerts



Profile

Dashboard

My Farm

Crops

Livestock

Weather

Soil

Pest

Production

Products

Marketplace

Financial

Compliance & Certification

Traceability

Gov Schemes

Network

Analytics

Rajesh's Organic Farm

HealthyBowl

Dashboard

My Farm

Crops

Livestock

Weather

Soil

Pest

Production

Products

Marketplace

Financial

Compliance & Certification

CREATE/EDIT FORM WIZARD

Register Member Grower — Internal Control System (ICS)

1. Grower Details

2. Plots & Geolocation

3. Risk Assessment

4. Review

Grower Full Name

Meena Rajendran

Member ID

ICS-2027-041

Village

Kulithalai

District

Karur, Tamil Nadu

Mobile Number

+91 98xxx xxx12

Total Plot Area

1.8 hectares

Primary Crop

Organic Turmeric

Conversion Status

In-Conversion Year 2

Risk Level

Low

Medium

High

ICS Group: Kaveri Organic FPO — 38 registered growers

Cancel

Next: Plots & Geolocation

[Dashboard](#)
[My Farm](#)
[Crops](#)
[Livestock](#)
[Weather](#)
[Soil](#)
[Pest](#)
[Production](#)
[Products](#)
[Marketplace](#)
[Financial](#)
[Compliance & Certification](#)
[Traceability](#)
[Gov Schemes](#)
[Network](#)
[Analytics](#)

Rajesh's Organic Farm

REPORT

GLOBALG.A.P. Certification — Standard Workflow

[Print / Export PDF](#)


Standard
GLOBALG.A.P. IFA v6

Certifying Body
Control Union

In Progress — 82%

Target Certified
30 May 2027

Required Documents & Control Points Checklist

✓ Food Safety Policy — Approved	View
✓ Traceability & Segregation Record — Approved	View
✓ Worker Health & Safety Assessment — Approved	View
🕒 Plant Protection Product Records — Uploaded, under review	Upload
🕒 Water Risk Assessment — Uploaded, under review	Upload
✗ Site Map & Plot Register — Missing	View
✗ Hygiene Training Log — Missing	View

Document Uploads

 FoodSafetyPolicy_2027.pdf

 TraceabilityLog.xlsx

 PPP_Records.pdf

[Upload Document](#)

Audit Findings: 2 open

 Dashboard

 My Farm

 Crops

 Livestock

 Weather

 Soil

 Pest

 Production

 Products

 Marketplace

 Financial

 **Compliance & Certification**
 Traceability

 Gov Schemes

 Network

 Analytics

 Rajesh's Organic Farm

Compliance Alerts & Reminders

 [Mark all read](#)

All (7)

Expiry

MRL / Banned Chemical

1)

AMBER


Certificate Expiring Soon — NPOP Organic

Renews in 71 days (12 Mar 2027). Start renewal to avoid lapse.

2 hours ago

[Start Renewal](#)

2)

RED


Banned Chemical Flagged — Field B

Monocrotophos detected in pest-treatment log on 28 Jun. Prohibited under NPOP.

Yesterday

[Review Input](#)

3)

AMBER


MRL Exceeded — Turmeric Batch TB-118

Chlorpyrifos residue 0.14 mg/kg exceeds 0.10 mg/kg limit.

2 days ago

[View Batch](#)

4)



Internal Inspection Due — Grower Lakshmi S

Scheduled inspection is overdue by 3 days (Musiri village).

[Schedule](#)

5)

GREEN


Certificate of Origin Generated — Batch TB-112

Ready to download.

3 days ago

[Download PDF](#)

6)

AMBER


GLOBALG.A.P. — 2 documents missing

Site Map & Hygiene Training Log required before audit.

[Upload](#)

ICS Internal Inspection Calendar — July 2027

Mon	Tue	Wed	Thu	Fri	Sat	Sun
30	31	2 July	2	3 Inspect: Murugan K	4	5
6	7	8 Overdue: Lakshmi S	9	10	11	12 Inspect: Selvam R
13	14	15 GLOBALG.A.P. audit	16	17	18 Inspect: Priya V	19
20	21	22 EUDR deadline	23	24	25 Inspect: 4 growers	26
27	28	29	30 NPOP renew due	31	1	2

Upcoming This Week

- Grower: Murugan K 1:00 pm
Village, Rajeshi
- Grower: Priya V 1:00 pm
Village, Rajeshi
- Grower: Murugan K 1:00 pm
Village, Rajeshi



10:15 AM

88%

< Internal Inspection

HealthyBowl

Grower: **Selvam R**

Village: Kulithalai · Plot ICS-2027-018



Risk: ● Low

Crop: Organic Turmeric — 1.2 ha

ICS INSPECTION CHECKLIST

No prohibited inputs stored on farm? Pass Fail N-A

Buffer zone maintained from neighbour plot? Pass ☒

Farm records / spray diary up to date? Fail ☐

Organic seed / planting material used? Pass ☒

Compost & manure managed correctly? Pass ☒

Photo Evidence



+ Add Photo

Inspector Notes

Spray diary missing entries for June — advised to update.

📍 GPS: 10.93°N, 78.42°E captured

Submit Inspection

Save as Draft



Home



Growers



Inspect



Alerts



More

Field Data Capture — Offline Mode

LEFT COLUMN

Capture Observation

New Field Observation

Field: North Plot A3 (Tomatoes)

Pest Sighting

Crop Health

Soil Note

Harvest Count

Livestock Health

Aphids seen on 3 tomato rows, east side. Applied neem spray.



+
Add Photo
(camera)

11.0168° N, 76.9558° E (auto-captured)

Save (offline)

Saved locally — will sync when online

RIGHT COLUMN

Sync Queue

Pending Sync — 6 items

Amber

- Pest observation — North Plot A3
2 min ago Queued
- Harvest count — 42 kg tomatoes
18 min ago Queued
- Soil moisture note — Field B1
1 hr ago Queued
- Animal health check — Cow #17
3 hr ago Synced
- Photo upload — Field A3 (2 images)
3 hr ago Uploading... 60%
- Crop stage update — Plot C2
Yesterday Conflict — review

Last synced: yesterday 6:40 PM

Sync all when online

Works fully offline · syncs automatically on reconnect

[Dashboard](#)
[Fields](#)
[Crops](#)
[Livestock](#)
[Field Capture](#)
[Marketplace](#)
[Reports](#)
[Settings](#)

Conflict — review this record

Your offline version (captured 2:14 PM, GPS 12.9716°N, 77.5946°E)

Pest Sighting

Field = North Plot B4

Pest = Aphids

Severity = High

Count = 45 clusters

Note = Heavy infestation on tomato rows 3-5



Server version (updated 2:41 PM by Ravi K.)

Pest Sighting

Field = North Plot B4

Pest = Aphids

Severity = Medium

Count = 30 clusters

Note = Moderate — treated with neem spray

[Keep mine](#)
[Keep server](#)
[Merge fields](#)

Pending Sync Queue

Harvest count — Synced ✓
Soil note — Synced ✓
Pest sighting — Conflict review
Livestock health — Uploading 60%



10:34 AM

88%



Offline — 6 records queued

Capture Observation

Select Field

North Plot B4



Quick-Type Chips



Pest



Soil

Harvest

Livestock

Note

Aphids spotted on tomato rows 3-5.
Curling leaves visible.

Oct 24, 10:33 AM



Add photo



GPS: 12.9716°N, 77.5946°E
(auto-stamped)

Save (offline)

Observations List

Tomato Pests

North Plot B4 | 10:33 AM

QUEUED

waiting to sync

Will auto-sync when back online

Sync Conflict — Review & Resolve

SIDE-BY-SIDE COMPARISON / DIFF VIEW

Pest Sighting — Field B4 (Tomato)

Your offline version — captured 09:14, offline

Pest Aphids

Severity High changed

Affected area 40%

Note Heavy cluster on lower leaves



Server version — updated 09:41 by R. Kumar

Pest Aphids

Severity Moderate changed

Affected area 25%

Note Aphids treated with neem spray

Keep Mine

Keep Server

Merge & Sync

Conflict detected via clientMutationId — no duplicate was created.

SETTINGS / CONFIGURATION PAGE

Offline & Sync Settings

Auto-Sync

Auto-sync when connection returns
Auto-sync when connection returns



Sync over mobile data
Sync over mobile or amttule data



Sync frequency: Every 5 minutes



Photos & Media

Upload photos only on Wi-Fi
Upload photos only on Wi-Fi



Photo quality: Compressed (recommended for field)



GPS & Location

Auto-stamp GPS on capture
Auto-stamp lacs GPS on capture



High-accuracy GPS
High-accuracy GPS to round more itl settings.



Local Storage

Local storage: 148 MB of 500 MB used (6 queued records, 12 photos)



Clear synced cache

Conflict Handling

On conflict: Ask me to review



Save Settings

Sync History

VERTICAL TIMELINE AND ACTIVITY LOG

Today

- ✓ Today 14:32 — Sync complete · 4 records uploaded (2 pest, 1 harvest count, 1 soil note), 3 photos to files-svc

Pest Harvest Soil

- Today 11:05 — Auto-sync on reconnect · 6 records uploaded, 1 conflict resolved

⚠ conflict

- Today 08:47 — Manual 'Sync Now' · 2 livestock health records

Livestock

Yesterday

- Yesterday 17:20 — Sync failed · retrying (no signal), 3 records queued

Pest Photo

- Yesterday 09:10 — Sync complete · 5 records, 8 photos

This week:

24 records synced ·
31 photos uploaded ·
1 conflict ·
0 duplicates

Pending Sync



You're all caught up

No records are waiting to sync. Everything you capture in the field will appear here until it safely reaches the server.

Last synced: Today at 14:32 · 0 records queued

[Capture an Observation](#)[Learn about offline mode](#)

Offline-ready — you can keep working with no signal.

10:09 AM



Offline — 6 records queued

←  HealthyBowl

Today, 10:08 AM
0 records

Capture Observation

Field B4 · Tomato

Quick-type categories



Pest

Crop Health

Soil

Harvest

Livestock

PHOTO CAPTURE

2 photos saved on device — will upload on sync.



+ Add Photo



GPS auto-stamped: 12.9716° N, 77.5946° E · accuracy ±4 m · captured offline

Notes

Aphids on lower leaves, spreading

Save (offline)

Saved locally — syncs automatically when you're back online.



MODULES



Dashboard



My Farm



Tasks



Crops



Plant Catalog



Livestock



Weather



Field Map



Field Capture



Pending Sync



Soil Health

Home > Healthybowl > **Field Capture**



Field Data Capture

Get Help

Pending Sync

History

Settings

Record what you see in the field — even with no signal. Every entry is saved on your device and uploads itself the moment you're back online.

Log pest sightings, crop-health notes, soil notes, harvest counts and livestock checks — with photos and GPS — fully offline. Writes go to a local queue and sync automatically on reconnect, with no duplicates and honest conflict review.

Online — all synced · last synced just now

Sync Now

Capture Observation

New Field Observation

Field

Select a field (optional)



Pending Sync

2 records



Pest Sighting — OFFLINE cap...
2 min ago



Synced



Pest Sighting — E2E prod ver...
2 min ago



Synced

Last synced just now



Collapse

Distribution & Sales Channels

+ New Subscription Plan

CSA Subscriptions Wholesale Delivery Routes

MAIN AREA

Automation: FluidGrids

Active CSA Members

142

Weekly Boxes

138

Wholesale Accounts

9

Deliveries This Week

3 routes / 47 stops

CSA Subscription Boxes

Billing: platform

Weekly Veggie Box — Rs.650/wk — 88 members — renews Mon

Active

Delivery Route Map

Out for delivern

Create CSA Subscription Plan

Cancel

Save Plan

Plan Details

Plan name

Weekly Veggie Box

Box type

Vegetable Box

Price

₹650

per delivery

Enrolled Members (88)

 Search



Anitha R —

Active

Saibaba Colony — Next: Mon 07 Jul



Karthik M —

Active

P.S. Puram — Next: Mon 07 Jul

06:12

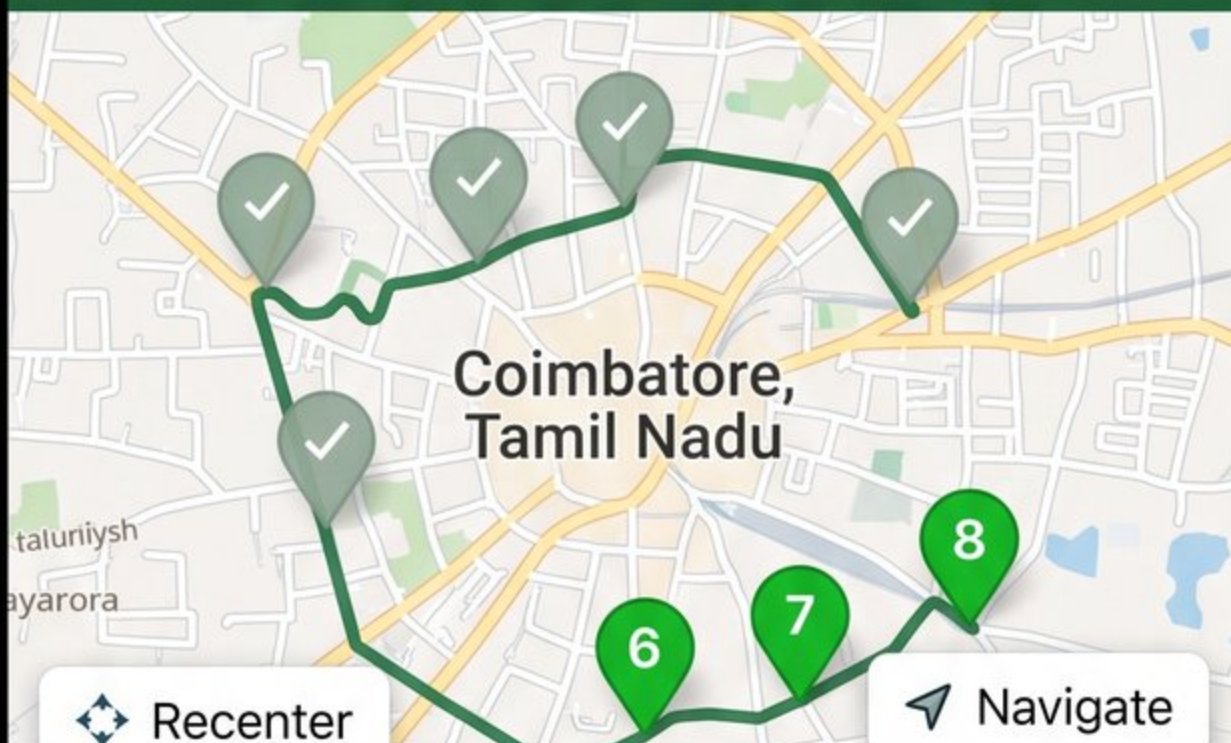


Delivery Route — Wed

Out for delivery

Route A · 8 stops · Coimbatore

5 delivered · 3 remaining · ETA 07:40



Distribution & Sales Channels

[+ New Wholesale Order](#)

CSA Subscriptions Wholesale Delivery Routes

Billing: platform

Automation: FluidGrids

WHOLESALE ORDERS

9 wholesale accounts

Wholesale Bulk Orders

Total this week: **700 kg · ₹33,000**

Channel: Confirmed Packing Fulfilled

Confirmed → Packing → Fulfilled

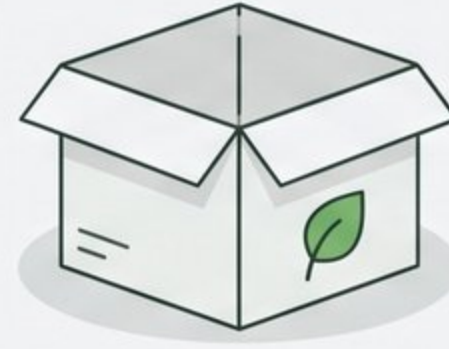
Order ID ▴	Buyer (co-op/retailer)	Product	Quantity (kg)	Negotiated Price	Delivery Date	Status

Distribution & Sales Channels

CSA Subscriptions

Wholesale

Delivery Routes



No sales channels vet

Delivery Route Planner

+ New Route

CSA Subscriptions Wholesale Delivery Routes

Week of 06-12 Jul 2026 < >

WEEKLY ROUTE PLANNER

3 routes · 47 stops this week · 138 boxes

Optimize route

CSA route

Wholesale

Market

Unassigned Boxes (7)

Member

Anitha R — Veggie Box

WEEKLY TIMELINE / SCHEDULE

Automation: FluidGrids

Mon	Tue	Wed	Thu	Fri	Sat	Sun
Route A · 8 stops Gandhinuram		Route A · 8 stops Saihaba Colony		Route A · 8 stops Coimbatore	Farmers Market Race Course	

- Dashboard
- My Farm
- Crops
- Livestock
- Marketplace
- Production

Export PDF

Print

Pause Subscription

Anitha R — Subscriber Detail



Anitha R

Active

Saibaba Colony, 4th St, Coimbatore

+91 98•• ••• 210

Member since Mar 2026

BILLING HISTORY

Billing: platform (global-billing)

Recurring Billing — global-billing

Cycle	Date	Amount	Method	Status
Cycle #14	30 Jun 2026	₹650	UPI	Paid
Cycle #15	30 Jul 2026	₹650	UPI	Paid

Distribution Automation & Notifications



Member reminders and dispatch alerts are powered by FluidGrids flows over the internal gateway.

Member Notifications

ON	Delivery reminder (day before)	WhatsApp	via Twilio
ON	Box is out for delivery	SMS + WhatsApp	
ON	Renewal receipt	Email	via SendGrid

Connected Nodes

	Twilio	Connected
	WhatsApp	Connected
	SendGrid	Connected

Livestock — Medication Withdrawal Alerts

Track treatment withdrawal periods so no milk, meat or eggs are sold or harvested before they are safe (organic compliance).

Animals under withdrawal:

6

Products blocked from sale:

3

Clears in next 48h:

2

Cleared this week:

9

Active Withdrawal Periods

3 products are currently **BLOCKED** from sale or harvest until their withdrawal period ends.

Animal (tag + name)	Species	Medication	Treated On	Withdrawal Days	Meat/Milk Clear Date	Days Left	Status
COW-014 · Lakshmi	Dairy Cow	Oxytetracycline	28 Jun	milk 4d	02 Jul	0 days	BLOCKED — do not sell milk
COW-022 · Ganga	Dairy Cow	Ivermectin	30 Jun	meat 28d	28 Jul	26 days	Under withdrawal
GOAT-07 · Meena	Goat	Amoxicillin	01 Jul	milk 3d	04 Jul	2 days	Under withdrawal
HEN-flock-B	Poultry	Tylosin	27 Jun	eggs 5d	02 Jul	0 days	Cleared today

Log a Treatment

Animal

Medication name

Dose

Route

Withdrawal period:
Milk 4 days · Meat 28 days (from medication library)

Save & set alert

Upcoming clear dates

- GOAT-07
milk — clears 04 Jul
- COW-022
meat — clears 28 Jul

Log a Treatment

Animal COW-014 · Holstein Dairy Cow

Animal ID

COW-014

Medication

 Oxytetracycline (LA)

 Auto-filled from medication library — you can override

Milk 4 days

Meat 28 days

Eggs — N/A

20 mg/kg · Intramuscular

Treatment Date

 02 Jul 2026

Administered by

Dr. Priya Sharma (Vet)

Notes

Reason for treatment...

Computed Clear Dates

 Milk clears — 06 Jul 2026

 **Meat** clears — 30 Jul 2026 (26 days)

 Eggs — Not applicable

Save Treatment & Start Withdrawal

Cancel



Withdrawal Alerts



3 products blocked — do not sell



4 under withdrawal

3 blocked

1 clearing in 48h



COW-014 · Milk

BLOCKED

Clears in 3 days · 06 Jul



COW-022 · Meat

UNDER WITHDRAWAL

26 days left · 30 Jul



GOAT-07 · Milk

UNDER WITHDRAWAL

2 days left · 04 Jul



HEN-flock-B · Eggs

CLEARED

Safe to sell



Log Treatment



Home



Livestock



Alerts



Market



More

ANIMAL DETAIL / PROFILE

COW-014 · Lakshmi — Holstein Dairy Cow

BLOCKED — Do not sell milk. Milk cannot be sold or harvested until 02 Jul 2026.

Tag	Species	Age	Herd	Status
COW-014	Dairy Cow	4 yrs	North Barn	Under Withdrawal

MILK **BLOCKED**

Clears in 0 days — 02 Jul 2026

MEAT **Under withdrawal**

Clears in 26 days — 28 Jul 2026

Treatment History

Date	Medication	Dose/Route	Vet	Withdrawal
28 Jun 2026	Oxytetracycline	20mg/kg Intramuscular	Dr. Priya Sharma	milk 4d · meat 28d
30 May 2026	Ivermectin	oral	Dr. Priya Sharma	meat 28d

Produce Actions

- List Milk on Marketplace — blocked until 02 Jul
- Harvest Milk — blocked
- Add to Trace Batch — blocked

Medication Library — Standard Withdrawal Periods

Standard veterinary withdrawal days used to auto-fill treatment logs. Farmers can override per treatment.

Species
All species

+ Add Medication

Medication	Class	Route	Milk (days)	Meat (days)	Eggs (days)	Source	Actions
Oxytetracycline	Antibiotic	IM/IV	4	28	—	Standard	
Amoxicillin	Antibiotic	IM	3	21	—	Standard	
Ivermectin	Dewormer	Oral	—	28	—	Standard	
Tylosin	Antibiotic	IM	—	—	5	Standard	
Penicillin G	Antibiotic	IM	4	10	—	Standard	
Florfenicol	Antibiotic	IM	—	30	—	Custom	
Albendazole	Dewormer	Oral	5	14	4	Standard	

Edit: Oxytetracycline

Milk

Meat

Eggs

Save

CALENDAR

Withdrawal Clear-Date Calendar — July 2026

Upcoming dates when animals clear their medication withdrawal and produce becomes safe to sell.

Sun	Mon	Tue	Wed	Thu	Fri	Sat
Jun 28	29	30	1	2 COW-014 milk clears	3	4 GOAT-07 milk clears
5	6 COW-014 milk clears HEN-flock-B eggs cleared	7	8	9	10	11 COW-019 milk clears
12	13	14	15 COW-019 milk clears	16	17	18 COW-022 meat clears (soon)
19	20	21	22 COW-022 meat clears (soon)	23	24	25
26	27	28 COW-022 meat clears	29	30	31	Aug 2

Clearing Soon

- Today — COW-014 milk (BLOCKED)
- In 2 days — GOAT-07 milk
- In 4 days — HEN-flock-B eggs
- In 26 days — COW-022 meat

- red = blocked
- amber = under withdrawal
- green = cleared



Notifications

All · Withdrawal · Unread

[Mark all read](#)

-  **Withdrawal started — COW-014** 2h ago
Oxytetracycline logged. Milk BLOCKED until 02 Jul 2026 (4 days). [View animal](#)
-  **Product cleared — GOAT-07** 5h ago
Milk withdrawal period ended. Safe to sell / harvest again. [View animal](#)
-  **Clearing soon — COW-022** 1d ago
Meat clears in 26 days (28 Jul 2026). [View animal](#)
-  **Withdrawal started — HEN-flock-B** 1d ago
Tylosin logged. Eggs BLOCKED for 5 days. [View animal](#)
-  **Product cleared — HEN-flock-B eggs** 2d ago
Eggs safe to sell again. [View animal](#)

Notifications also appear in the top-bar bell.

EMPTY / ZERO-STATE (first-run)

Active Withdrawal Periods

Animals under withdrawal:

0

Products blocked from sale:

0

Clears in next 48h:

0

Cleared this week:

0



All clear — no animals under withdrawal

Every animal's milk, meat and eggs are currently safe to sell. When you log a medication treatment, its withdrawal countdown will appear here automatically.

[Log a Treatment](#)

[Learn about withdrawal periods](#)

 1. Log a treatment →

 2. We compute the safe-by date →

 3. Sale/harvest is blocked until it clears

Satellite Crop Health & Yield Forecast

Field: North Paddy Block · 4.2 acres · Kovai Organic Farm, Tamil Nadu

Field-selector

Date / time-range

📅 Last 30 days



Field Health Score



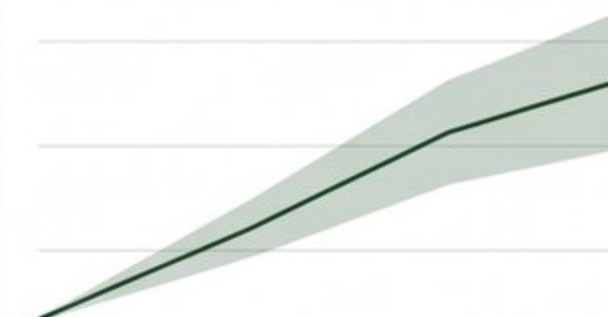
0.71 NDVI

Healthy · slightly below average

Stressed Zones Detected: 2

- Zone A — low vigor (SE corner)
- Zone B — possible water stress

Yield Forecast



Est. 3.8 tonnes (±0.4)

Harvest window: mid-Oct

NDVI over time



Oct 28, 2023



Oct 18, 2023



Oct 19, 2023



Ani 14, 2023

Yield Prediction & Simulation

Field: North Paddy Block · 4.2 acres · Rice (Sona Masuri) · Kovai Organic Farm, Tamil Nadu

Save Scenario

Reset

Simulation Inputs

Irrigation (mm/week)

38 mm

Nitrogen fertilizer (kg/acre)

52 kg

Planting date

15 Jun 2023

Variety

Sona Masuri (short-duration)

Plant density (plants/m²)

28

Run Simulation

Baseline NDVI: 0.71 · Growth stage: Tillering

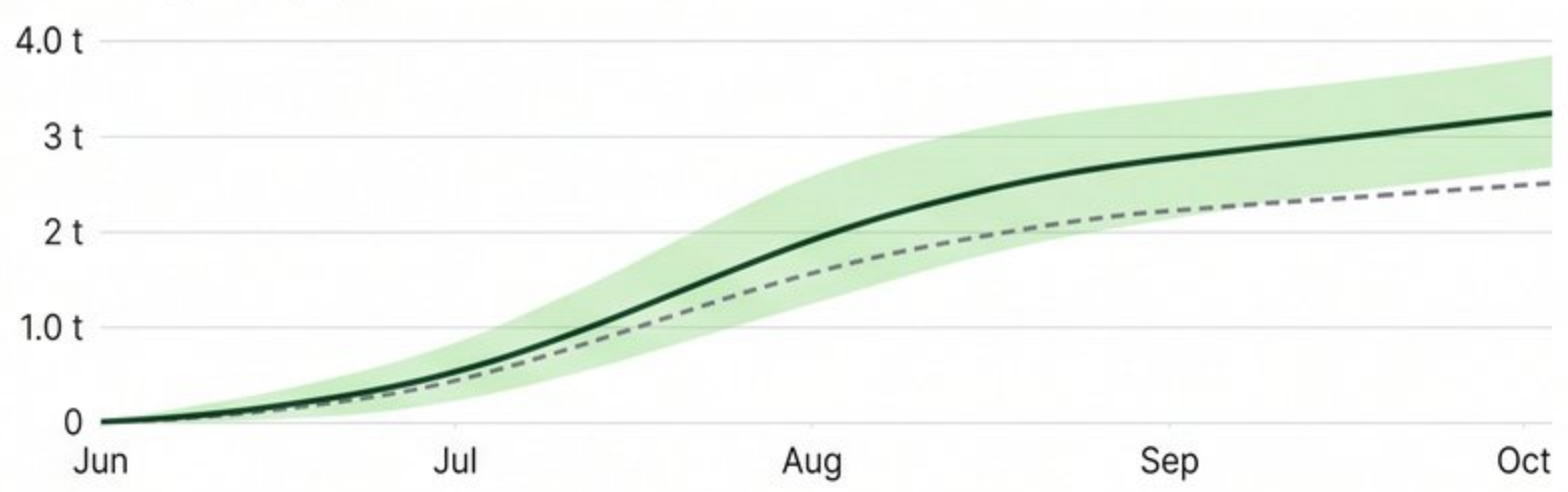
Projected Yield

4.1 tonnes

+8% vs baseline

Confidence ±0.4 t · Harvest window: mid-Oct

Yield trajectory by scenario



Scenario comparison

Scenario	Irrigation	Nitrogen	Predicted yield	Δ vs baseline
Baseline	— 30mm	45kg	3.8 t	—
Scenario A	— 38mm	52kg	4.1 t	+0.3 t
Scenario B	45mm	60kg	4.0 t	+0.2 t

9:41

85



Crop Health

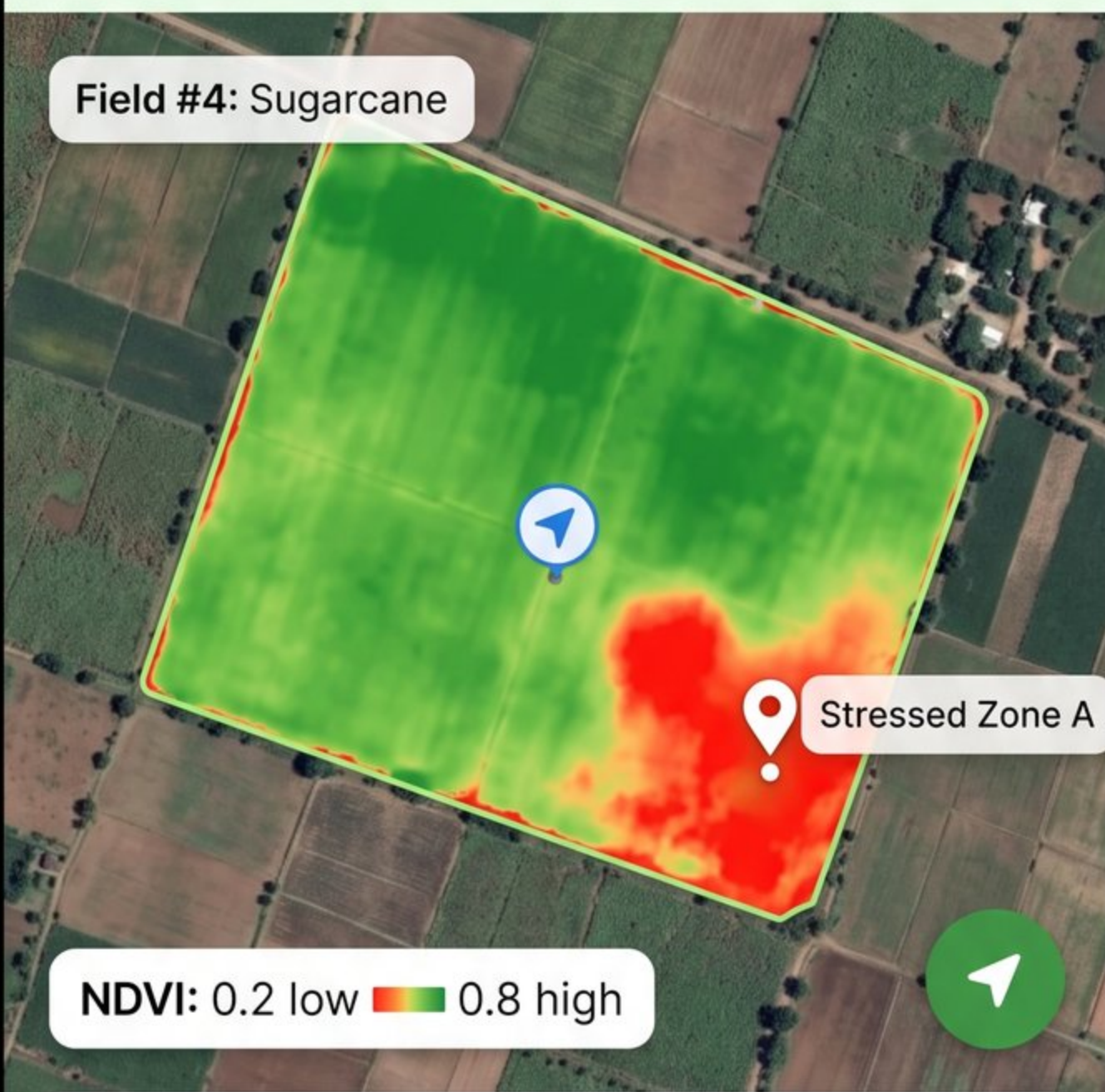


NDVI Map

Alerts

Scout Notes

Field #4: Sugarcane



NDVI: 0.2 low 0.8 high

Field Health

Status: Healthy

0.71 NDVI

2 stressed zones detected



Alert: Low vigor detected in SE corner (Stressed Zone A). Tap to investigate.

Add Scout Note



Home



Fields



Scan



Alerts



More

Satellite Crop Health — All Fields

Kovai Organic Farm · Tamil Nadu · 8 fields monitored

Refresh NDVI

Q Search

All fields

Stressed

Healthy

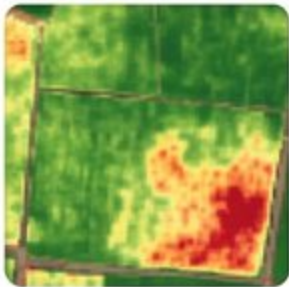
By crop

Field name	Crop	Area (acres)	NDVI Health Score	Trend	Stressed Zones	Est. Yield (tonnes)	Last Satellite Reading
North Paddy Block	Paddy	0.71	0.71	↑ 0.7%	0	3.8 t ±0.4	Jan 14, 2024
West Millet Plot	Millet	0.64	0.64	↑ 0.5%	2	3.8 t ±0.4	Jan 14, 2024
South Banana Grove	Banana	0.82	0.82	↑ 4.5%	4	3.8 t ±0.4	Jan 14, 2024
Riverside Tomato	Tomato	0.55	0.55	↓ -1.1%	1	3.8 t ±0.4	Jan 14, 2024
East Sugarcane	Sugarcane	0.78	0.78	↑ 0.9%	2	3.8 t ±0.4	Jan 14, 2024
Turmeric Block A	Turmeric	0.20	0.69	↓ 4.2%	1	3.8 t ±0.4	Jan 14, 2024
Groundnut Field	Groundnut	0.57	0.78	↑ 0.8%	2	3.8 t ±0.4	Jan 14, 2024
Lower Paddy	Paddy	1.00	0.73	↑ 0.9%	2	3.8 t ±0.4	Jan 14, 2024

Crop-Health Alerts

Auto-flagged stressed zones from the latest satellite pass · Jan 14, 2024

Unread / All / High severity 5 new



● Low vigor detected — North Paddy Block, SE corner

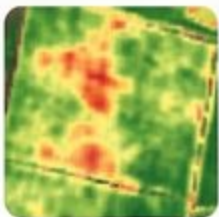
Reason: Significant drop in vegetation index in the southeastern area of the North Paddy Block.

NDVI 0.71 → 0.48, -32% vs field average

Just Now

Create Pest Issue

Create Task



● Possible water stress — Riverside Tomato

Reason: Possible water stress — Riverside tomato io — Riverside Tomato

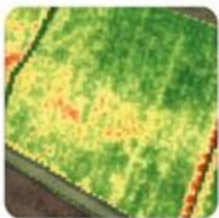
NDVI 0.71 → 0.48, -32% vs field average

Just Now

Just Now

Create Pest Issue

Create Task



● Declining NDVI trend — East Sugarcane

Reason: Declining NDVI trend in arppand — East Sugarcane

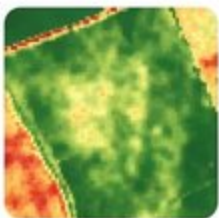
NDVI 0.71 → 0.38, -12% vs field average

Just Now

Just Now

Create Pest Issue

Create Task



● Nutrient deficiency suspected — West Millet Plot

Reason: Nutrient deficiency suspected — West Millet Plot

NDVI 0.71 → 0.48, -12% vs field average

Just Now

Just Now

Create Pest Issue

Create Task

- Dashboard
- My Farm
- Crops
- Livestock
- Weather
- Soil
- Pest
- Satellite Crop Health
- Production
- Marketplace
- Analytics



Season Yield Forecast Report

Field: North Paddy Block — 4.2 acres, Paddy (Rice)

Farm: Kovai Organic Farm, Tamil Nadu

Generated: Jan 14, 2024

Tamil Nadu

Estimated Harvest:
3.8 tonnes (±0.4)

Confidence: Medium · Harvest window: mid-October



NDVI Trend Over Season

Mean NDVI	Crop type	Field area	Growth stage	Readings used
0.71	Paddy	4.2 ac	Flowering	6

How this estimate is calculated

This estimate is a rule-based calculation, and is not a black-box AI number. Facture to be eoromon to the straparest one consent in Entails. This is nœ-own fact onerœne estimate — ensures clarity and transparency for the farmer.

Estimate only — not a guarantee

 Dashboard

 My Farm

 Crops

 Livestock

 Weather

 Soil

 Pest

 Satellite Crop Health

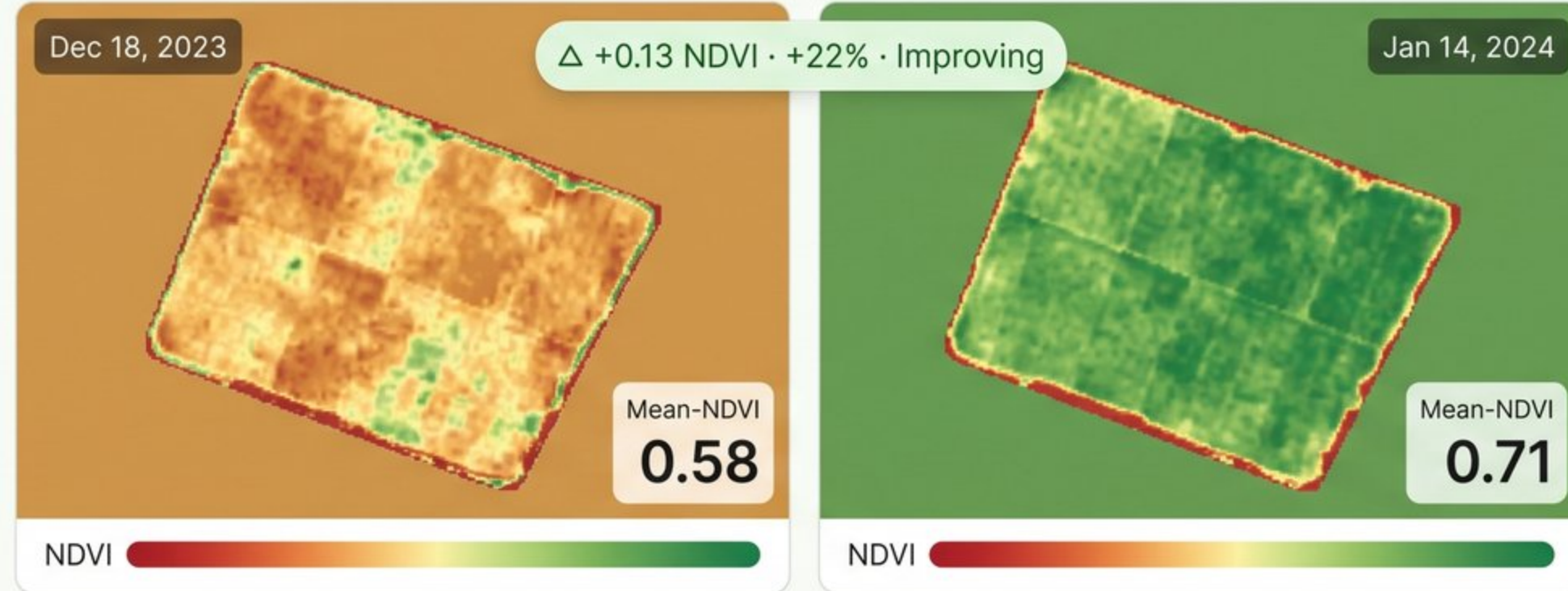
 Production

 Marketplace

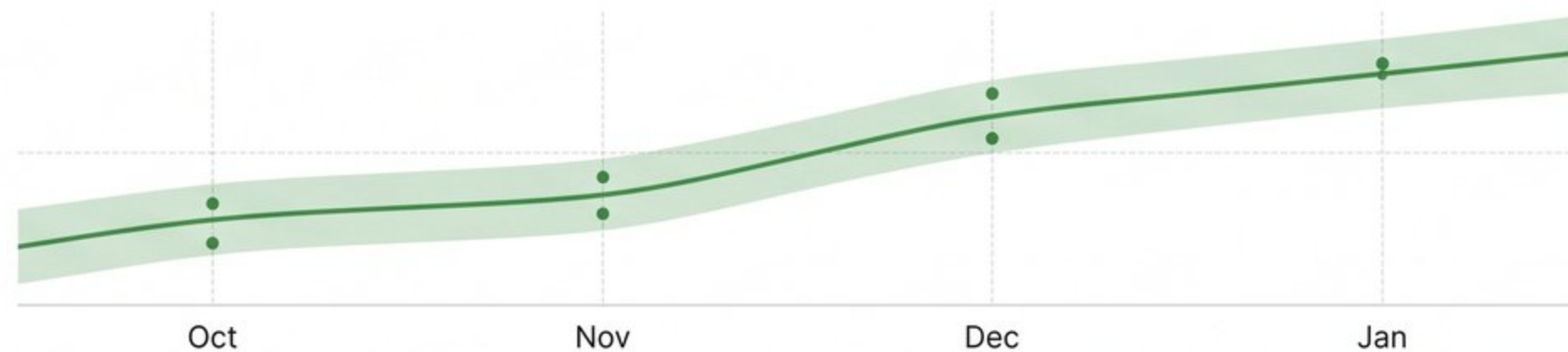
 Analytics

NDVI Comparison — North Paddy Block

Compare: ⇌



NDVI trend across the season



All readings



Satellite Data Settings

General · Ingestion · Alerts · Yield model

FORM

Satellite provider

Sentinel-2 (via partner API)  Connected 

Refresh schedule

☐ Daily ☒ Every 3 days ☐ Weekly

Next pull: Jan 17, 2024 · 02:00

Indices to fetch

☒ NDVI ☒ EVI ☐ NDMI

Fields included

8 of 8 fields with saved boundaries

Fields bounding Fields I boundary
Fields rhinhriors Field Boundary! ...

Stressed-zone sensitivity

Low — Medium — High

 Low Medium High

Data retention

Keep 24 months 

Last successful pull:

- Jan 14, 2024, 02:04
- 8 fields updated
- via FluidGrids cron

Save changes

AI Pest & Disease Detection

Photograph a plant — AI identifies the pest or disease

Log to Pest Issues

Scan a Plant



Take Photo

Upload Image

Field: North Block · Crop: Tomato

AI Diagnosis

Early Blight
(Alternaria solani)

Confidence
92%

1

Septoria Leaf Spot

61%

2

Bacterial Spot

38%

3

Nutrient Deficiency

22%

Severity: Moderate

Recommended Action (organic-safe)

- Remove & destroy affected leaves
- Apply copper-based organic fungicide
- Improve airflow, avoid overhead watering

Advisory generated by Botlit AI

Recent Scans

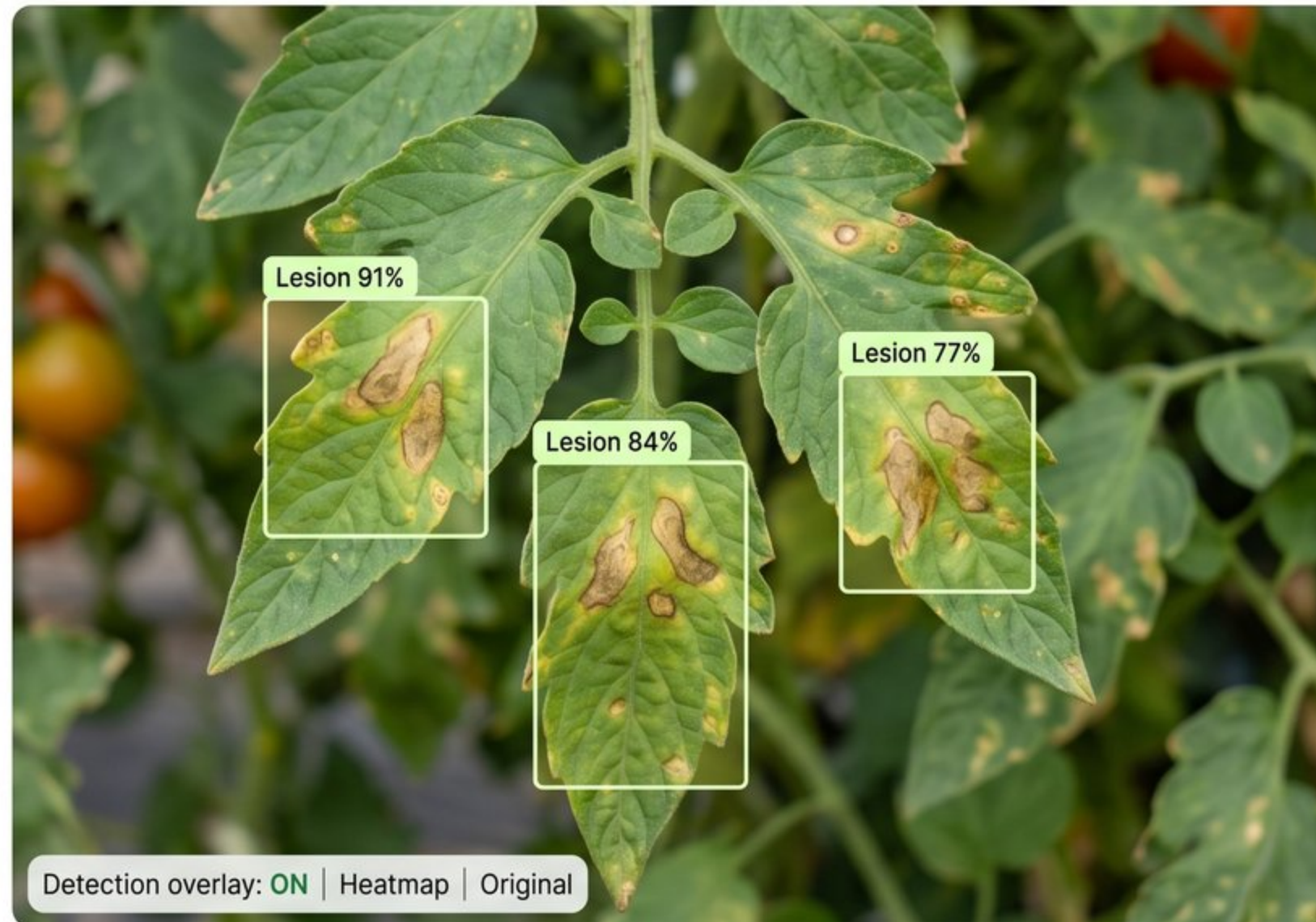
-  Tomato · Early Blight
Jul 2
-  Chili · Aphids
Jun 30
-  Brinjal · Healthy
Jun 28

This season: 14 scans ·
9 issues caught early

Scan Detail — Early Blight Detected

[Back to Pest Issues](#)[Create Pest Issue](#)

Analyzed Photo



Field: North Block

Crop: Tomato

Captured: Jul 2, 2026 · 09:14

GPS: 11.34N, 77.72E

AI Diagnosis

Confidence 92%

Early Blight

(*Alternaria solani*)

Alternative candidates:

- | | | | |
|---|---------------------|------------------------|-----|
| 1 | Septoria Leaf Spot | <div><div></div></div> | 61% |
| 2 | Bacterial Spot | <div><div></div></div> | 38% |
| 3 | Nutrient Deficiency | <div><div></div></div> | 22% |

Severity: Moderate

Recommended Treatment (organic-safe)

- Remove & destroy affected leaves
- Apply copper-based organic fungicide
- Improve airflow, avoid overhead watering

Advisory generated by Botlit AI

Model info

Model: HealthyBowl CV v2.1

Classes checked: 214

Processing time: 1.3s



Center the affected leaf



Analyzing... 



Early Blight

(Alternaria solani)

Confidence 92%

Severity: Moderate 

Tap for treatment options & to log a pest issue.

[View Diagnosis](#)

[Retake Photo](#)

Field: North Block · Tomato · GPS Locked 

Offline — will sync 

- Dashboard
- Crops
- Fields
- Livestock
- Pest & Disease
- Weather
- Marketplace
- Network
- Financial
- Settings

AI Scan History — Pest & Disease Detection

142 Scans this season

38 Issues caught early

Avg confidence 88%

Search

Crop Tomato

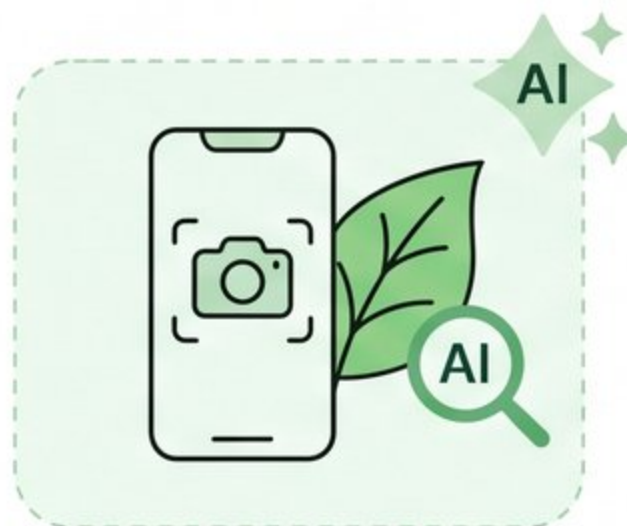
Diagnosis

Jun 1 – Jun 17

Scan a Plant

Thumbnail	Date	Crop / Field	AI Diagnosis	Confidence	Severity	Status	Actions
	- Jun 30 2026	Tomato / North Field A	Early Blight (Alternaria solani)	92%	Moderate	Logged	View Log to Issue
	- Jun 29 2026	Tomato / Greenhouse 2	Late Blight (Phytophthora infestans)	87%	High	Logged	View Log to Issue
	- Jun 28 2026	Cucumber / Field C	Powdery Mildew	81%	Low	Dismissed	View Log to Issue
	- Jun 27 2026	Pepper / North Field A	Aphid Infestation	78%	Moderate	Logged	View Log to Issue
	- Jun 26 2026	Tomato / Field B	Septoria Leaf Spot	84%	Moderate	Monitoring	View Log to Issue
	- Jun 25 2026	Lettuce / Greenhouse 1	Downy Mildew	90%	High	Logged	View Log to Issue
	- Jun 24 2026	Spinach / Field D	Healthy — no issue detected	96%	None	Closed	View Log to Issue
	- Jun 23 2026	Bean / Field C	Rust (Uromyces)	73%	Low	Dismissed	View Log to Issue
	- Jun 22 2026	Tomato / North Field A	Bacterial Spot	69%	Moderate	Monitoring	View Log to Issue

AI Pest & Disease Detection



No scans yet

Point your phone at a sick-looking plant and let HealthyBowl AI name the likely pest or disease, with organic-safe next steps.

Scan a Plant

Upload a Photo

How it works

- 1 Snap or upload a leaf photo
- 2 Get an AI diagnosis with confidence
- 3 Log it as a tracked pest issue

Recent Scans

Your recent scans will appear here.

Pest & Disease

Active Filters

Active Issues (1)

Aphid Infestation

Aphid (Infestation)

Aphid Disease (Alt)

Fungal Issues

Powdery Mildew

Aphid & Disease (A)

Active Issues

Powdery Mildew

Active issues now with

Aphid Mildew

Create Pest Issue

Filter

Pre-filled from AI Scan #2041 — Early Blight, 92% confidence



Log to Pest Issues

Pest / Disease

Early Blight (Alternaria solani)

Type

Fungal Disease

Affected Crop

Tomato

Field / Location

North Field A

Severity

Low

Moderate

High

Detected Date

Jun 30, 2026

Status

Open

Suggested Treatment

AI-suggested (organic-safe)

Remove affected leaves; apply copper-based fungicide; improve airflow between plants.

Notes

Add any observations...

Attach scan photo to this issue



Cancel

Create Pest Issue

Pest & Disease Alerts



Outbreak Alert — Late Blight detected on Tomato in Greenhouse 2 (87% confidence). 3 related scans in the last 48 hours.

[View on Map](#)[Create Response Plan](#)

HIGH · 10 min ago

Late Blight spreading — 3rd scan today in Greenhouse 2

New



HIGH · 2 hours ago

Late Blight (*Phytophthora infestans*) detected · 87% · Greenhouse 2

Acknowledged



MODERATE · Yesterday

Early Blight on Tomato · 92% · North Field A logged as issue

Logged



MODERATE · Yesterday

Aphid Infestation on Pepper · 78% · North Field A

Monitoring



LOW · 2 days ago

Powdery Mildew on Cucumber · 81% · dismissed by user

Dismissed



INFO · 2 days ago

Weekly scan summary: 14 scans, 9 issues caught early

Read

Alert Settings

Notify on High severity ☒

Notify on outbreak clusters ☒

Email digest ☐

Push to mobile ☒

9:41



Scan a Plant

Field: North Field A · Crop: Tomato



Analyzing... detecting pest
& disease (2 of 3)

Hold steady over the affected leaf



Farm Accounting — General Ledger & Cost by Crop

Total Revenue

+4.2% ^

₹8,42,600

Total Expenses

+2.1% ^

₹5,17,300

Net Profit

+6.8% ^

₹3,25,300

Gross Margin

+1.5% ^

38.6%

General Ledger

Chart of Accounts

Assets

Liabilities

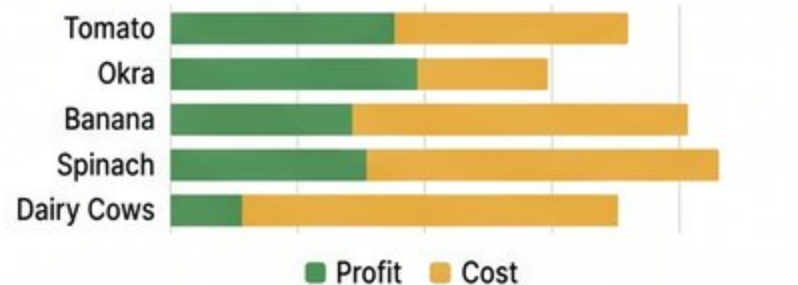
Income

Expenses

Date	Account	Description	Debit (₹)	Credit (₹)	Balance (₹)
2023-11-01	1200 · Cash	Seed Purchase - Tomato	2,400.00	-	8,40,200.00
2023-11-01	5100 · Seeds & Inputs	Seed purchase (Field 3)	2,400.00	-	5,19,700.00
2023-11-05	4000 · Crop Sales — Tomato	Sales to Market (Batch A)	-	45,500.00	8,88,100.00
2023-11-07	1200 · Cash	Payment received (Market)		45,500.00	8,88,100.00
2023-11-10	5200 · Labour	Weeding & irrigation wages	12,000.00	-	5,31,700.00
2023-11-12	1400 · Inventory — Produce	Harvested Tomatoes stored	15,200.00	-	1,45,200.00
2023-11-12	4000 · Crop Sales — Tomato	Sales to Org Store	-	21,300.00	9,09,400.00

Cost by Crop / Per-Animal Profitability

Gross margin by crop



Crop	Cost/kg (₹)	Revenue/kg (₹)	Margin %
Tomato	12.50	20.10	37.8%
Okra	14.20	19.80	28.3%
Banana	9.80	16.50	40.6%
Spinach	10.10	18.00	43.9%
Dairy	-	-	32.1%

Accounting Integrations



Tally — Connected



Zoho Books —
Sync ready



QuickBooks —

Connect

Export P&L (CSV / PDF)

-  Dashboard
-  Crops
-  Livestock
-  Fields
-  Inventory
-  **Financial**
-  Marketplace
-  Reports
-  Settings

General Ledger

Chart-of-Accounts
Assets · Liabilities · Income · Expenses

Account
5100 · Seeds & Seedlings (Expense)
5300 · Irrigation & Inputs (Expense)
5100 · Seeds & Seedlings (Expense)
5300 · Irrigation & Inputs (Expense)
1100 · Cash / Bank (Asset)
5300 · Cattle (Expense)
5300 · Swine (Expense)
5300 · Irrigation & Inputs (Expense)
5300 · Cattle (Expense)
Totals

New Journal Entry

Double-entry — debits must equal credits

Date

12 Jun 2026



Reference #

JE-2026-0148

Description

Purchase of tomato seedlings & drip fittings

Account	Cost Center (Crop / Animal)	Debit (₹)	Credit (₹)
5100 · Seeds & Seedlings (Expense)	Tomato — Cycle T-14	₹18,400	—
5300 · Irrigation & Inputs (Expense)	Tomato — Cycle T-14	₹6,250	—
1100 · Cash / Bank (Asset)	Tomato — Cycle T-14	—	₹24,650
Totals		₹24,650	₹24,650

[Add line](#)

Tomato — Cycle T-14

Wheat — Cycle W-07

Dairy Herd — Group A

Broiler Flock B

Balanced ✓

Post Entry

Cancel

Months

General Ledger

Assets · Liabilities · Income · Expenses

Debit (₹)	Credit (₹)
₹18,400	—
₹6,250	—
₹18,400	—
₹6,250	—
—	₹24,650
₹18,400	—
₹18,400	—
₹6,250	—
₹6,250	—
₹24,650	₹24,650

Cost by Crop / Per-Animal Profitability

Gross Margin

41.2%

Revenue

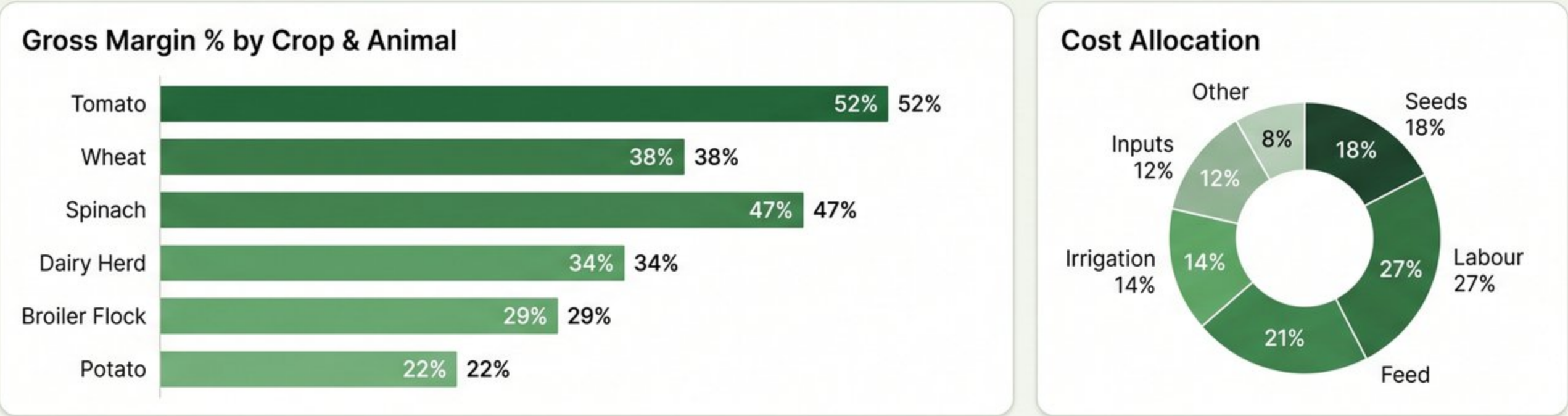
₹8,64,000

Total Cost

₹5,08,300

Best Margin — Tomato

52%



Per-Crop Economics

Crop / Animal	Yield (kg)	Cost/kg (₹)	Revenue/kg (₹)	Gross Margin %
Tomato — Cycle T-14	3,200	₹14.10	₹29.40	52%
Wheat — Cycle W-07	9,800	₹18.60	₹30.00	38%
Dairy Herd — Group A	4,150 L	₹28.40	₹43.00	34%
Broiler Flock B	1,120	₹96.00	₹135.20	29%

Figures derived from General Ledger cost allocations

 Dashboard

 Crops

 Livestock

 Inventory

 Marketplace

 Financial

 Reports

 Network

 Settings

 Settings

GENERAL LEDGER

Chart-of-Accounts Filter

All Accounts

Assets

Liabilities

Income

Expenses

Search

 Search

Date-range

 1 Apr 2026 – 30 Jun 2026

Date ^	Account	Description	Reference	Debit (₹)	Credit (₹)	Running Balance (₹)
12 May 2026	5100 Seeds & Inputs	Tomato seed purchase – Batch T-04	INV-2231	₹18,400	—	₹1,42,600
14 May 2026	4000 Produce Sales	Sale of organic spinach 220kg	ORD-1180	—	₹31,900	₹1,10,700
18 May 2026	5200 Labour	Field labour weeding – Plot A	PAY-0442	₹9,750	—	₹1,20,450
12 May 2026	5100 Seeds & Inputs	Organic Fertilizer purchase	INV-2231	₹18,400	₹21,900	₹1,20,450
14 May 2026	4000 Produce Sales	Organic fertilizer purchase	ORD-1180	₹9,750	₹31,900	₹1,20,450
12 May 2026	5100 Seeds & Inputs	Irrigation supplies	PAY-0442	₹9,750	₹21,900	₹1,20,450
18 May 2026	5200 Labour	Irrigation supplies	PAY-0442	₹9,750	₹21,900	₹1,20,450
18 May 2026	5200 Labour	Livestock feed Costs	PAY-0442	—	₹31,900	₹1,20,450
18 May 2026	5200 Labour	Livestock feed – Braan – Plot A	PAY-0442	₹9,750	—	₹1,20,450
18 May 2026	5200 Labour	Livestock feed – Plot A	PAY-0442	₹9,750	—	₹1,20,450
12 May 2026	5100 Seeds & Inputs	Tomato seed purchase – Batch T-04	PAY-2231	₹8,400	—	₹1,42,600
14 May 2026	5100 Seeds & Inputs	Livestock feed Costs	INV-2230	—	₹31,900	₹1,42,600
Total				₹128,400	₹1,42,600	

 Dashboard Crops Livestock Inventory Marketplace Financial Reports Network Settings

Green Valley Organic Farm

Profit & Loss Statement

For the period 1 Apr 2026 – 30 Jun 2026

INCOME

Produce Sales	₹4,86,200
Livestock & Dairy Sales	₹1,12,500
Marketplace Commission	₹28,400

Total Revenue ₹6,27,100

EXPENSES

Seeds & Inputs	₹64,300
Labour	₹1,38,900
Feed & Fodder	₹92,600
Irrigation & Utilities	₹41,200
Fertilizer & Compost	₹33,700
Equipment & Maintenance	₹22,800

Total Expenses ₹3,93,500**Net Profit****₹2,33,600****Gross Margin****37.3%**

Dashboard
Crops
Livestock
Inventory
Marketplace
Financial
Reports
Network
Settings
Settings

New Journal Entry

Post Entry
Save Draft
Date
20 Jun 2026
Reference No.
JE-0587
Memo / Description
Feed purchase for dairy herd – June

DEBIT/CREDIT

Account	Cost Center (Crop/Animal)	Debit (₹)	Credit (₹)
5300 Feed & Fodder	Dairy Herd – Jersey	₹42,000	—
1010 Bank – Farm Current A/c	—	—	₹42,000
+ Add Line			

Debits Credits Live balance
 ₹42,000 = ₹42,000  **Balanced**

Allocate to: Dairy Herd – Jersey

Chart of Accounts

5300 Feed & ...
 5300 Feed & Fo...
 1010 Bank – Farm
 1010 Farm Curre..

Accounting Integrations

Sync your HealthyBowl ledger with external accounting software.



Tally

Tally ia. HealthyBowl ledger with external accounting software.

Connected

Last synced 2 hrs ago · 148 journal entries pushed

Manage

Sync now



Zoho Books

Zoho Books io in ledger with external accounting software.

Sync ready

Authenticated · 0 entries pushed

Start Sync



QuickBooks

QuickBooks is spend aas to eer opunar export QuickBooks networkare.

Not connected

Connect to enable one-click export

Connect

Sync Settings

Auto-sync journal entries daily



Push invoices to accounting system



Sync chart of accounts mapping



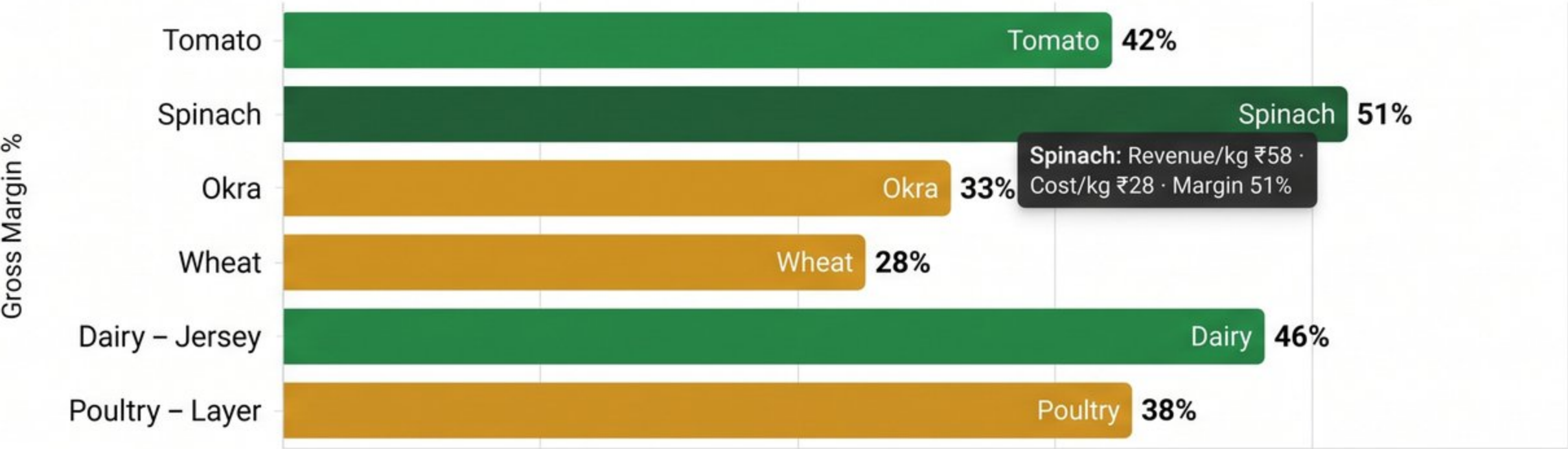
Recent Sync Log

30 Jun 2026 09:12	Tally	12 entries	Success
29 Jun 2026 09:11	Tally	9 entries	Success
28 Jun 2026	Zoho Books	0	Pending

- Dashboard
- Crops
- Livestock
- Inventory
- Marketplace
- Financial
- Reports
- Network
- Settings

Cost by Crop & Per-Animal Profitability

Period: Season: Kharif 2026



Crop / Animal	Total Cost (₹)	Revenue (₹)	Cost/kg (₹)	Revenue/kg (₹)	Gross Margin %	
Tomato	₹86,400	₹1,48,900	₹22	₹38	42% ↑	↑
Spinach	₹41,200	₹84,100	₹28	₹58	51% ↑	↑
Okra	₹52,700	₹78,600	₹31	₹46	33% ↓	↓
Wheat	₹1,12,000	₹1,55,500	₹18	₹25	28% ↓	↓
Dairy – Jersey	₹94,300	₹1,74,600	₹19/L	₹35/L	46% ↑	↑

Contacts CRM · Inventory · Livestock Depth

+ Add Contact

PANEL 1

Buyer & Supplier CRM

Contacts Supplier

Name	Type	Last Order	Phone	Status
BigBasket Organic —	Buyer	— 12 Jun	—	active
Akshayakalpa Dairy —	Buyer	— 08 Jun	—	active
Green Agri Inputs —	Supplier	— 03 Jun	—	active
Chennai Cold Storage —	Supplier	—	—	active



BigBasket Organic

Notes

Contact name is monitien in organic countiaus.

Email

dnah@healthybowl.com

Order history (7 orders)

BigBasket Organic	1 list
Akshayakalpa Dairy	4 list
Green Agri Inputs	3 list
Chennai Cold Storage	1 list

PANEL 2

Warehouse & Storage

Cold Store A · Bin A-3 · Tom
Lot #TR-204 · 480 kg

Dry Store B · Bin B-1 · Rice
Lot #RC-118 · 1,200 kg

Cold Store A · Bin A-7 · Milk
Lot #MK-33 · 90 L

Stock movement history

- IN 480kg
→ Cold Store A
- OUT 60kg
→ Cold Store A
- OUT 60kg
→ Order #50

Capacity bars per warehouse



PANEL 3

Livestock Records — deep herd view



Grazing rotation

2 animals in medication withdrawal — do not sell milk

Tag/EID	Animal	Group	Body Condition	Med. Withdrawal Ends	ADG
IN-0012	Cow 'Lakshmi'	Milking Herd	BCS 3.5	Withdrawal ends 18 Jun	0.8 kg/day
IN-0027	Goat 'Ravi'	Kids	BCS 3.0	none	0.15 kg/day
IN-0031	Cow 'Ganga'	Dry Herd	BCS 4.0	Withdrawal ends 22 Jun	—

Edit Contact

Save Changes

Cancel

Add / Edit Contact

Import Contacts (CSV)

Contact Name

BigBasket Organic

Name

BigBasket Organic

Type

Buyer

Supplier

Phone

+91 98450 12345

Email

dnan@healthybowl.com

Address

Plot 12, HAL Road, Bengaluru, Karnataka 560008

GSTIN

29AABCB1234C1Z5

Notes

Repeat organic buyer. Prefers Tue/Fri pickups. Contact via WhatsApp.

Order History (7 orders)

Order #	Date	Items	Amount	Status
#ORD-204	12 Jun	Tomatoes 480 kg	₹28,800	Delivered
#ORD-198	06 Jun	Spinach 120 kg	₹9,600	Delivered
#ORD-181	28 May	Milk 300 L	₹15,000	In Transit
#ORD-166	19 May	Carrots 210 kg	₹12,600	Delivered

Total Orders
7

Lifetime Value
₹1,84,200

Last Order
12 Jun

08:42

78



HealthyBowl

Livestock — Livestock



2 animals in medication withdrawal
DO NOT SELL MILK



Cow "Lakshmi"

Milking Herd



Withdrawal ends 18 Jun

Tag / EID IN-0012 · RFID 982 000123456

Body Condition



BCS 3.5

Group

Milking Herd

ADG

→ 0.8 kg/day

Dam / Sire

Ganga / Bull-07

Last Treatment

Antibiotic — 08 Jun

+ Log Health Event

View History



Farm



Livestock



Crops



Alerts



More

< Buyer/supplier CRM contact DETAIL



BigBasket Organic

BUYER

...

Contact info

Phone

+91 98450 12345

Email

orders@bigbasket-organic.in

Address

Whitefield, Bengaluru, Karnataka

Notes

Payment terms even escennent concompetetely month.
Preferred delivery windows for max 10 am beco:frmoved.

Order History

Order ID	Date	Items	Quantity	Amount (₹)	Status
O400001	Jun 11, 2023	Tomatoes 480 kg	480 kg	₹4,82,300	Paid
O400002	Jun 10, 2023	Spinach 120 kg	120 kg	₹1,20,300	Paid
O400003	Jun 10, 2023	Organic Milk 200 L	200 L	₹37,800	Pending
O400004	Jun 10, 2023	Spinach 120 kg	120 kg	₹58,300	Paid
O400005	Jun 10, 2023	Organic Milk 200 kg	120 L	₹28,800	Pending
O400006	Jun 10, 2023	Tomatoes 20 kg	30 kg	₹31,300	Paid
O400007	Jun 10, 2023	Organic Milk 200 L	50 kg	₹22,300	Pending

Total Orders: 7 · Lifetime Value: ₹4,82,300

 Dashboard Fields Crops Livestock Harvests Inventory Storage **Contacts** Marketplace Analytics Settings

Add New Contact

Contact Name

Type

☐ Buyer☒ Supplier

Phone

Email

Address

Free-text Notes

[Save Contact](#)[Cancel](#)

Import Contacts



Drop a .CSV file here or [browse](#) —
import your existing buyers & suppliers

[Download template](#)

Mapped columns 3

Name	Type	Phone
Amul Dairy Co-op	Supplier	919-178-7983
Moridy Co-op	Buyer	911-732-7446
Nair flaht	Supplier	911-713-7993

WAREHOUSE STORAGE

Storage & Warehouses

Warehouse capacity

Cold Store A — 78% full
(3,120 / 4,000 kg)



Capacity progress

Cold Store B — 45% full



Capacity progress

Dry Warehouse — 92% full



Capacity progress

Milk Tank Room — 60% full



Capacity progress

Bins & Lots

Cold Store A

Bin A-3 →

Tomatoes · Batch #TB-0421 · 480 kg

Bin A-4 →

Spinach · 120 kg

Movement History



IN +480 kg



Tomatoes → Bin A-3 · 14 Jun



OUT -200 kg



Tomatoes → Order #BB-118 · 16 Jun



IN +90 L

Milk → Milk Tank Room · 17 Jun

LIVESTOCK COMPLIANCE ALERT PANEL



Dashboard

Fields

Crops

Livestock

Harvests

Inventory

Storage

Contacts

Marketplace

Analytics

Settings

Livestock Compliance & Alerts

⚠️ 2 animals in medication withdrawal — DO NOT SELL MILK OR MEAT

Active Withdrawal Alerts

Cow #C-118 'Lakshmi' — Treated with Antibiotic (Penicillin) · Withdrawal ends 18 Jun · 3 days left · Milk not saleable

✓ Compliance

[View animal](#)

Goat #G-207 — Dewormer · Withdrawal ends 21 Jun · 6 days left

✓ Compliance

[View animal](#)

Herd Status — 2 in withdrawal (red), 46 clear (green)



Cleared Recently

✓ Cow #C-092 — cleared 12 Jun · safe to sell

✓ Cow #C-092 — cleared 12 Jun · safe to sell

9:41



Animal Record



In medication withdrawal —

Withdrawal ends 18 Jun · do not sell milk



Lakshmi

Cow #C-118

Dairy

EID / RFID Tag: 982 000123456789

Body Condition Score:

3.5 / 5



Group:

Milking Herd A

Grazing / Rotation:

Paddock 4 (rotates 20 Jun)

Genealogy — Dam:

Cow #C-071 · Sire: Bull #B-014

Average Daily Gain (ADG):

0.62 kg/day



Latest Weight:

412 kg (17 Jun)

Log Health

Edit

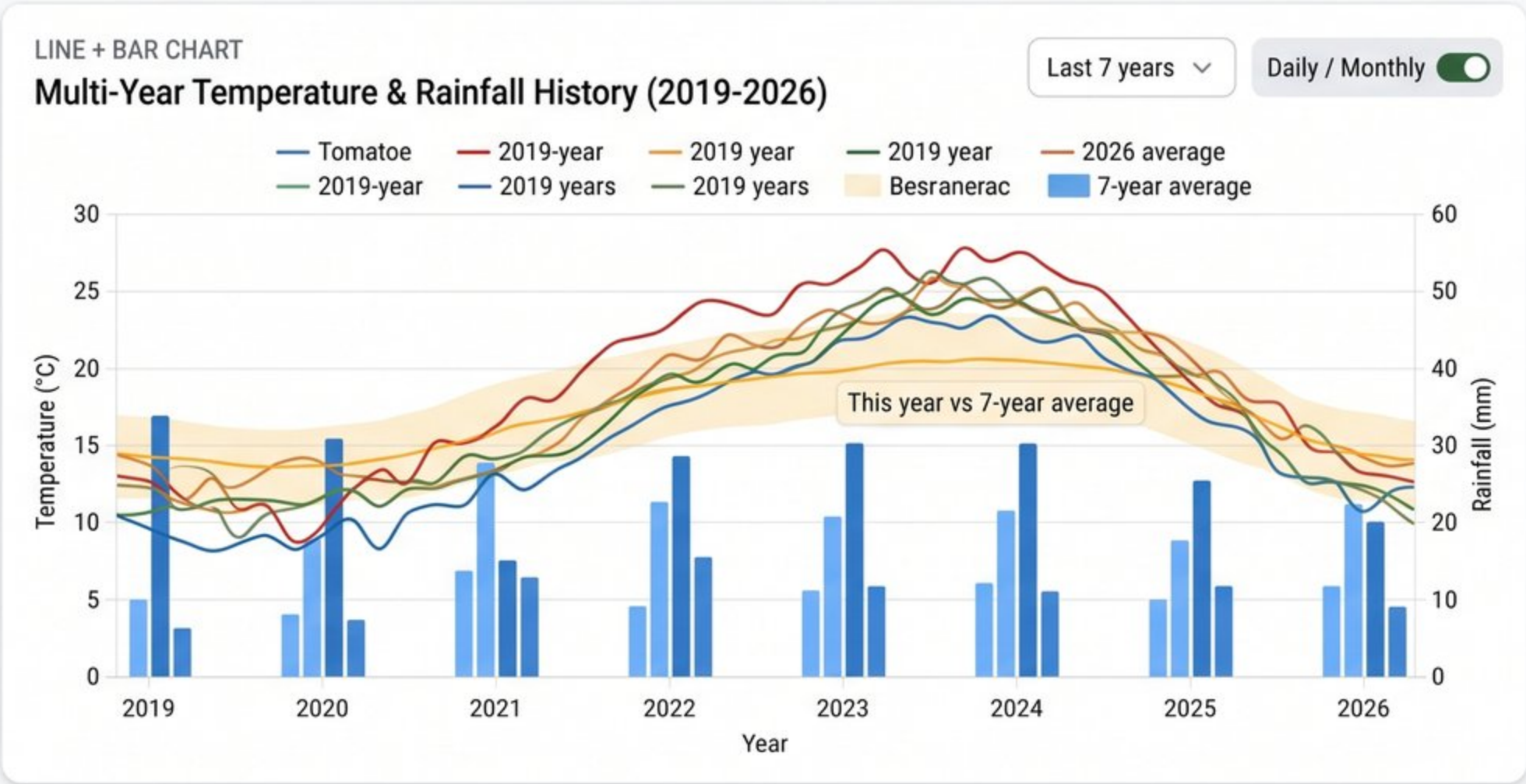
Weather History & Early Warning

Green Valley Farm - Nashik, Maharashtra

 **FROST WARNING** - Tonight low 1 degrees C, 3 degrees below your crop threshold - protect tomatoes

 **STORM WATCH** - Heavy rain + wind expected Thu

 **HEAT ALERT** - 38 degrees C forecast Sat



Anomaly Detector

Rainfall 40% below normal this month

Frost Risk Calendar

Sun	Mon	Tue	Wed	Thu	Fri	Sat
		1	2	3	4	5
6	7	8	9	10	11	12
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	

Automated Alert Rules (FluidGrids)

- ☒ Frost < 2 degrees → Notify + SMS
- ☒ Rain > 50mm → Notify farm team
- ☒ Heat > 35 degrees → Notify

Frost days this season

4

Wettest month

June 210mm

Historical avg first-frost

Nov 18

Explained by AI

AI suggests imminent frost danger based on current low temperatures and dew point; Immediate protection needed for tomatoes

 Dashboard

 Crops

 Livestock

 Weather

 Soil

 Pest

 Products

 Compliance

 Analytics

Alert Rules

New Early-Warning Alert Rule (FluidGrids)


[+ Add alert rule](#)

Alert Type



Trigger Condition

Temperature below



2

°C

Applies to crops

Tomatoes ×

Bananas ×

Grapes ×

+ Add crop

Evaluate using



Forecast (next 24h)



Live weather

Notify via



In-app



SMS



Email



Webhook

Recipients



Farm manager



Advisory message

(AI-generated by Botlit)

Cold night ahead — cover young tomato plants before 9pm to prevent frost damage.

Runs on: FluidGrids cron trigger every 3h

[Save Rule](#)
[Cancel](#)



HealthyBowl · Frost alert for Green Valley Farm

9:16



Alert Detail



FROST WARNING TONIGHT

Green Valley Farm - Nashik

Oct 21, 10:30 PM

Low **1°C**  tonight

3°C below your tomato frost threshold (4°C)



Frost risk:
HIGH



Wind:
12 km/h



Humidity:
78%



AI Advisory

Cold night ahead — cover young tomato plants before 9pm. Move potted seedlings indoors. Irrigate crops.

Frost-risk calendar (next 5 days)

Wed



Red
High

Thu



Amber
Low

Fri



Amber
Low

Sat



Green
None

Sun



Green
None

Mark as Handled

Snooze 1 day



Home



Weather



Crops



Alerts



More

-  Dashboard
-  Crops
-  Livestock
-  Weather
-  Soil
-  Pest
-  Products
-  Compliance
-  Analytics

Weather Alert Rules

8 active rules - powered by FluidGrids

+ Add alert rule


Powered by FluidGrids

Frost
Storm
Heat
All

Rule name	Type	Condition	Applies to crops	Notify via	Status	Last triggered	Actions
Frost night guard	 Frost	Temp below 2°C	Tomatoes, Grapes	In-app, SMS	 Active 	3 days ago	...
Heavy storm watch	 Storm	Rain > 50mm	All crops	In-app, Email	 Active 	12 hrs ago	...
Heat stress alert	 Heat	Temp above 35°C	Bananas	In-app	 Active 	1 mth ago	...
Dew-point disease	 Frost	Humidity > 90% overnight	Grapes	SMS	 Paused	never	...
Late-frost planting guard	 Frost	Temp below 4°C	Seedlings	In-app, Webhook	 Active 	5 days ago	...
Wind-damage warning	 Storm	Wind > 40km/h	Bananas	SMS	 Active	2 wks ago	...
Warm-night pest window	 Heat	Night temp above 24°C	Tomatoes	In-app	 Active	6 days ago	...
Hailstorm alert	 Storm	Hail probability high	All crops	SMS, Email	 Active	1 mth ago	...

Frost-Risk Calendar

< November 2026 >

☒ Frost / ☐ Storm / ☐ Heat / ☐ Disease window

Sun	Mon	Tue	Wed	Thu	Fri	Sat
	1 Clear	2 Clear	3 Clear	4 Clear	5 FROST WATCH 3°C	6 FROST WATCH 3°C
7 Clear	8 FROST HIGH -1°C	9 Clear	10 FROST HIGH -1°C	11 FROST HIGH -1°C	12 Clear	13 FROST HIGH -1°C
13 Clear	14 Clear	15 DISEASE WINDOW	14 DISEASE WINDOW	15 DISEASE WINDOW	18 Clear	19 Clear
20 Clear	18 FROST HIGH -1°C	21 Clear	22 FROST WATCH 3°C	25 STORM	24 Clear	25 Clear
27 Clear	28 Clear	29 Clear	30 Clear			

Legend

- Frost - High risk
- Frost - Watch
- Disease-favourable window (DEWS)
- Storm
- Clear

4 frost-risk days
this month
Historical avg first-frost: Nov 18

Green Valley Farm - Nashik, Maharashtra

Seasonal Anomaly Report

This season vs 7-year baseline (2019-2025) - Green Valley Farm

Export PDF

Print

Rainfall this month:

↓ **40% BELOW** normal
84mm vs 140mm avg)

Avg temperature:

↑ **1.8°C ABOVE**
normal

Frost days:

+2 vs average
(blue)

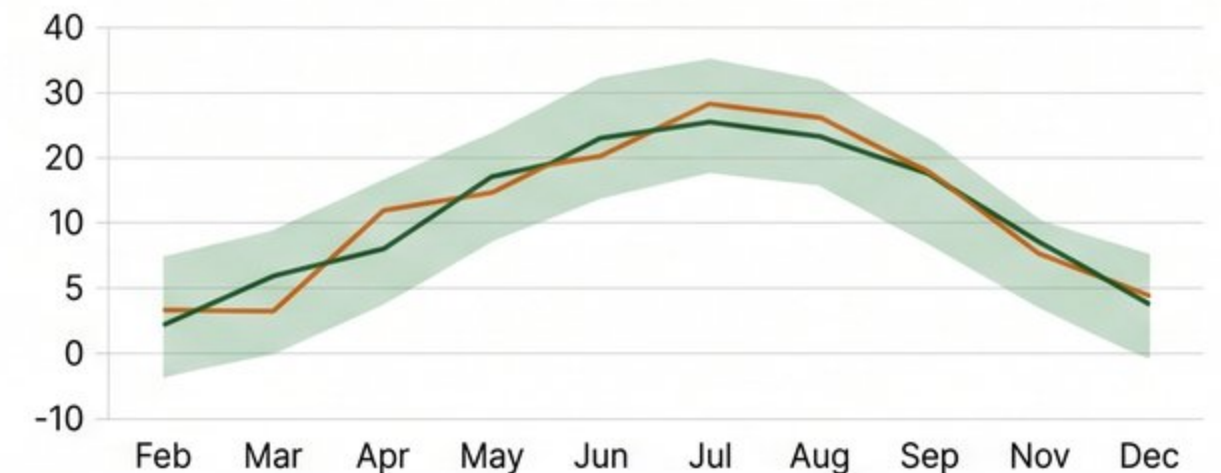
First-frost date:

6 days EARLY
(Nov 12 vs Nov 18)

Monthly rainfall: 2026 (solid green) vs 7-year average (dashed grey band)



Monthly temperature: 2026 vs baseline



Anomaly callouts

⚠ Warmest March on record (+2.4°C)

Date

12 Jul 2026

Severity

Severity

⚠ Driest October in 7 years (-58%)

2 Feb, 2026

Severity

Severity

⚠ Earliest frost since 2021

12 Apr, 2021

Severity

 Dashboard

 Crops

 Livestock

 Weather

 Soil

 Pest

 Products

 Compliance

 Analytics

Alert History

Weather early-warnings triggered for this farm

All / Frost / Storm / Heat / Unread

 Last 30 days ▾

- 

FROST WARNING - Low 1°C tonight

Cold night ahead — cover young tomato plants before 9pm.
Sent via In-app + SMS • Today 10:30 PM

 [View rule](#)

Delivered Handled ✓
- 

HEAT ALERT - 38°C forecast Saturday

Extreme heat — irrigate at dawn, provide shade for bananas.
Sent via In-app • 2 days ago

 [View rule](#)

Snoozed
- 

STORM WATCH - Heavy rain + wind expected Thursday

Storm incoming — secure structures, delay spraying.
Sent via In-app + SMS + Email • 5 days ago

 [View rule](#)

Handled ✓
- 

FROST WARNING

3°C below your grape frost threshold.
Sent via SMS • 12 days ago

 [View rule](#)
- 

HEAT ALERT

Warm night pest window active.
Sent via In-app • 18 days ago

 [View rule](#)

 Dashboard Crops Livestock Weather Soil Pest Products Compliance Analytics

Weather & Alert Settings

Farm Location & Data

Farm coordinates: 19.99°N, 73.79°E (Nashik)

Units: Metric (°C, mm) 

Historical archive: 2019 - 2026 (Open-Meteo ERA5)

[Re-sync history](#)

Notification Channels

In-app notifications  OnSMS alerts  OnEmail alerts  OffWebhook (FluidGrids)  OnURL:

Quiet Hours & Delivery

Do not disturb: 10:00 PM - 6:00 AM  OnEscalate critical frost alerts even during quiet hours  On

Alert lead time:

Anomaly Detection

Baseline window: 

Deviation threshold: 30%

Weekly anomaly digest email  On

AI Advisory (Botlit)

Plain-English explanations  On

Language:

 [Save changes](#)[Cancel](#)

MAIN AREA

Field Sensors — Substrate & Atmospheric Probes

12 probes online · last sync 2 min ago

+ Register Probe

● Live ingest: ON

Ingested via FluidGrids webhook

Probes Online

12 / 14

Active Alerts

3

Avg Soil Moisture

38%

Avg Soil Temp

24°C

Alerts & Thresholds

Field B — Low soil moisture
22% (below 30%)

Greenhouse 2 — High temp
34°C (above 32°C)

Field A — Probe offline
3h

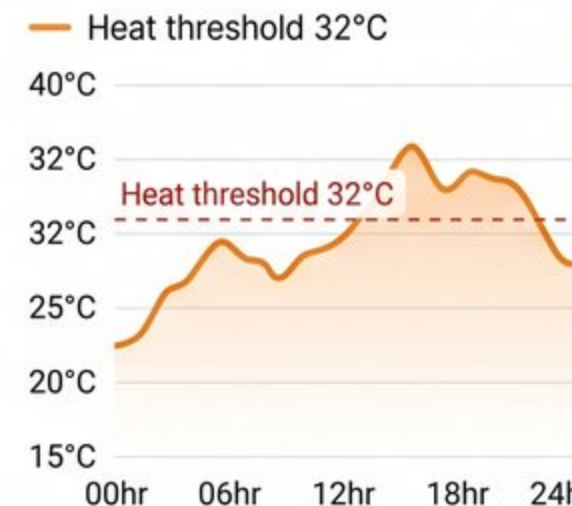
Threshold Rules

Soil moisture < 30% → alert
Soil temp > 32°C → alert

Soil Moisture — Last 24h



Soil Temperature — Last 24h



Registered Probes

Probe ID	Field / Location	Type	Last Reading	Value	Status	Battery %
SP-014	Field A (Tomato)	Soil moisture	2 min ago	41%	Online	87%
SP-015	Field B (Tomato)	Soil temp	2 min ago	32°C	Offline	87%
SP-016	Field C (Tomato)	Weather	2 min ago	22°C	Offline	87%

Register Probe & Threshold Settings

Registered Probes

Probe ID ↑	Probe type
SP-014	Soil Moist Tempera
SP-015	Soil Moist Tempera
SP-016	Soil Moist Tempera
SP-017	Soil Moist Tempera

Register Probe — SP-017

Configure sensor mapping and alert thresholds

Probe ID

SP-017

Probe Type

Soil Moisture + Temperature

Assigned Field

Field C (Tomato)

Location

North bed, row 4

Vendor Gateway

Teralytic MQTT bridge

Reporting Interval

Every 15 min

Status: Online · last reading 2 min ago · Battery 87%

Alert Thresholds

Soil Moisture min **30%** Alert if below 30%

Soil Temperature max **32°C** Alert if above 32°C

Notification channel

In-app ☒

Email ☐

WhatsApp ☒

Writes via ingestSensorReading — ingested
through FluidGrids webhook

Save Probe

Cancel

Register Probe

Status

min

80.0%

...

min

32.3%

...

min

30.0%

...

min

25.2%

...

Live



 **Alert** — Field B soil moisture 22% (below 30% threshold) 2 min ago [View](#)

 Greenhouse 2 — High temp 34°C (above 32°C)

Probes Online
12/14

Active Alerts
3

Soil Moisture — Last 24h

Threshold 30%



Probes

SP-014

Field A · Tomato

 Online

41%

moisture

 87%

2 min ago

SP-021

Field B · Lettuce

 Offline

--%

moisture

 95%

5 min ago

SP-030

Greenhouse 2 · Herbs

 Online

32°C

 62%

10 min ago



Home



Fields



Sensors



Alerts



More

Field Sensors — Registered Probes

Ingested via FluidGrids webhook

[+ Register Probe](#)[All](#)[Online](#)[Offline](#)[Low Battery](#)

Probe ID	Field	Type	Last Reading	Value	Status	Battery
SM-0142	North Bed A	Soil Moisture	2 min ago	34%	● Online	82%
ST-0088	North Bed A	Soil Temp	5 min ago	18.4°C	● Online	67%
WX-0021	Greenhouse 3	Weather	1 min ago	26.1°C	● Online	91%
SM-0210	South Field	Soil Moisture	3 hrs ago	28%	● Offline	14%
ST-0155	Orchard West	Soil Temp	4 min ago	21.2°C	● Online	55%

No sensors connected yet

Connect your first soil-moisture or weather probe to start monitoring your fields live — no more writing readings down by hand.

Register a Probe

Set up FluidGrids webhook



1. Register a probe against a field

2. Point your sensor gateway at the webhook URL

3. Set moisture & temperature thresholds

Readings ingest automatically via FluidGrids

Field Sensors

Register Probe

Probe ↑

Soil Moisture

North Bed A

Register New Probe

Step 2 of 3 — Sensor Details

i This probe will write readings via the FluidGrids webhook (M2M through wspace-int-gateway)

Identity > **Sensor Details** > Thresholds

Probe ID

SM-0284

Probe Type

Soil Moisture

Assign to Field

North Bed A

Manufacturer / Model

AquaTrace TS-200

Reading Interval

Every 15 minutes

Connectivity

☒ Webhook push ☐ Cron poll

Back

Next: Thresholds

Back

Register Probe

Interval

Status

15 minutes

• Run

...

15 minutes

• Run

...

Sensor Thresholds — Per Field Rules

[Save Changes](#)

North Bed A

South Field

Greenhouse 3

Orchard West

North Bed A

☒ Soil Moisture — alert when below

Alert channel:

30

%



In-app notification

☒ Soil Temperature — alert when above

Alert channel:

32

°C



In-app notification

☒ Soil Temperature — frost alert when below

Alert channel:

2

°C



In-app notification

☒ Battery — warn when below

Alert channel:

20

%



In-app notification



 Crossing a threshold raises an in-app alert via HealthyBowl notifications.

Active Sensor Alerts 3 active

[Active](#)[Acknowledged](#)[Resolved](#)

Low soil moisture — North Bed A

8 min ago

Moisture dropped to 24% (threshold 30%). Probe SM-0142. Irrigation recommended.

CRITICAL

[Acknowledge](#)[View Field](#)

High greenhouse temperature — Greenhouse 3

22 min ago

Soil temp 34.1°C exceeded 32°C limit. Probe WX-0021.

WARNING

[Acknowledge](#)[View Field](#)

Frost risk — Orchard West

1 hr ago

Soil temp fell to 1.6°C, below 2°C frost threshold. Probe ST-0155.

BLUE

[Acknowledge](#)[View Field](#)

Low battery — probe SM-0210

1 hr ago

Battery at 14%, replace soon.

[Acknowledge](#)[Acknowledge](#)[View Field](#)

Alerts today: 7 | Auto-resolved: 4

Traceability — Trace Ledger & GS1 Batch Codes

Batch TRC-2026-0421 · Nendran Banana

GS1 Verified

Tamper-proof ✓

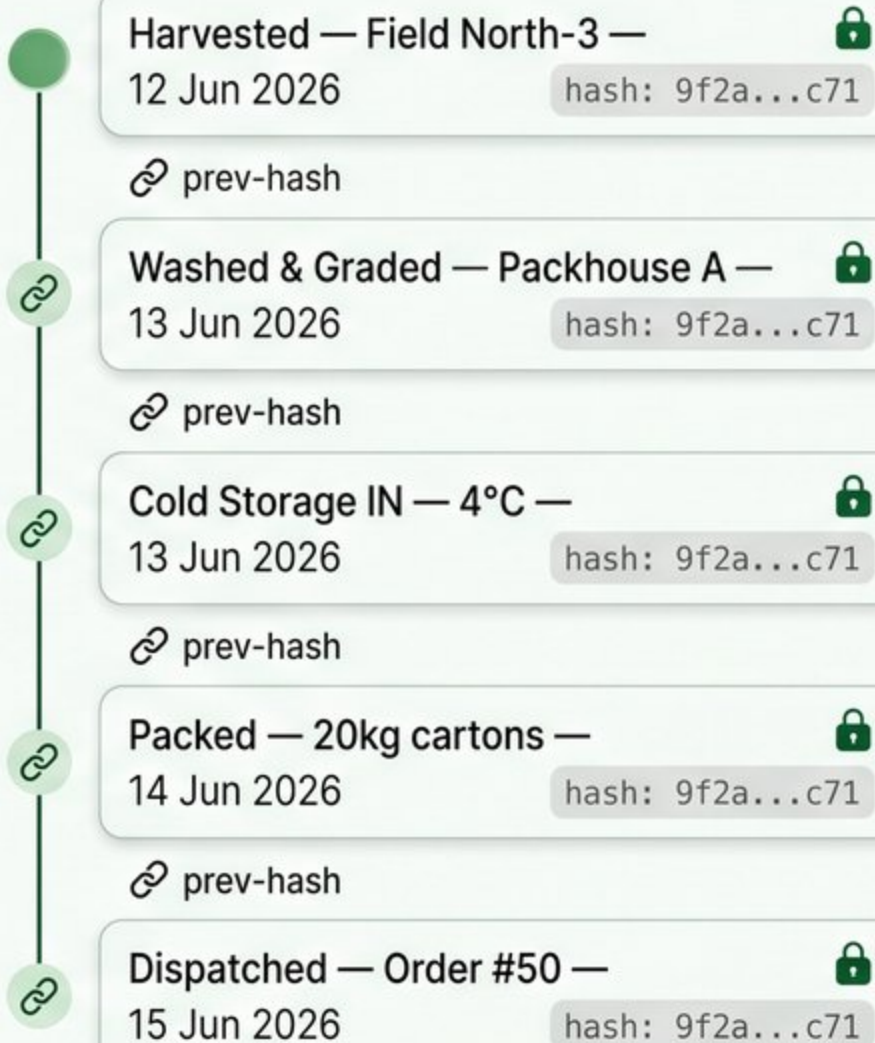
GS1 Batch Label



GTIN (01):	08901234567890
Batch/Lot (10):	TRC-2026-0421
Best Before (15):	2026-08-10
SSCC:	006141411234567897

Download label (PDF)

Immutable Trace Ledger



Records are append-only and hash-chained — cannot be edited after signing.

Linked Certifications

NPOP Organic — Valid

India Organic — Valid

Chain integrity: 5/5 records verified ✓

Public trace portal link

Register

Register GS1 Batch — TRC-2026-0421 · Nendran Banana

2 1 GS1 Standard Codes

[Download GS1 Label \(PDF\)](#)

GTIN (01)

✓ valid check-digit

08901234567895 ✓

Batch / Lot (10)

✓ valid check-digit

TRC-2026-0421 ✓

Best-Before (15)

✓ valid check-digit

2026-08-14 ✓

SSCC (shipping unit)

✓ valid check-digit

008901234000000123 ✓

Event type

Packed ▼

Location

Erode Packhouse, Tamil Nadu ▼

Timestamp

2026-07-02 14:30 ▼

Handler

R. Murugan ▼

prevHash

a3f9c2...7b1e



chains to previous event — cannot be edited after signing



(01)08901234567895(10)TRC-2026-0421(15)260814

[Sign & Append Event](#)[Cancel](#)



HealthyBowl · Traceability



Scanning GS1 label...

Batch ID: TRC-2026-0421

Nendran Banana

GTIN: 08901234567895

Lot: TRC-2026-0421

Best-Before: 14 Aug 2026



Chain integrity: 5/5 verified

Trace Ledger



Harvested — Erode Farm

Apr 18 2026, 09:30 | Hash `3aF4x...`



Washed & Graded — Unit 3

Apr 18 2026, 11:15 | Hash `7cD1y...`



Cold Storage — WH 2

Apr 19 2026, 08:45 | Hash `1bE5z...`



Packed — Line A

Apr 20 2026, 10:20 | Hash `9fG8w...`



Dispatched — Truck TZ123

Apr 21 2026, 14:02 | Hash `5hJ9u...`



Log New Event

View Full Trace

Traceability — Trace Batches

[+ New Trace Batch](#)Status: **All**

Sealed

In-transit

Dispatched

Batch Code ▾	Product	GTIN (01)	Lot (10)	Best-Before	Events	Chain Integrity	Status
TRC-2026-0421 ·	Nendran Banana ·	08901234567890 ·	TRC-2026-0421	2026-08-10 ·	5 events	5/5 verified ✓	Sealed  
TRC-2026-0389 ·	Alphonso Mango ·	08901234561237 ·	LOT-0389	2026-07-28 ·	4 events	4/4 verified ✓	In-transit 
TRC-2026-0356 ·	Cardamom	08901234559871 ·	LOT-0356	2027-01-15 ·	6 events	broken at #3 ✗	Flagged 
TRC-2026-0344 ·	Black Pepper	08901234558164 ·	LOT-0344	2027-03-02 ·	3 events	3/3 verified ✓	Dispatched 
TRC-2026-0330 ·	Robusta Coffee	08901234557891 ·	LOT-0330	2026-12-20 ·	5 events	5/5 verified ✓	Sealed  

1-5 of 42 < >

TAMPER ALERT / NOTIFICATION PANEL

Chain Integrity Alerts



Tamper detected — Batch TRC-2026-0356 · Cardamom · chain broken at record #3 (Cold Storage)

RED

Chain integrity FAILED — TRC-2026-0356 · Cardamom · Expected hash 9f2a...c71 but found 3b7e...a02 at event #3 · 2 hours ago · [\[Investigate\]](#)

AMBER

GS1 check-digit warning — TRC-2026-0402 · SSCC failed validation · 5 hours ago · [\[Fix\]](#)

GREEN

Chain re-verified — TRC-2026-0421 · Nendran Banana · 5/5 records verified · Yesterday

GREEN

New batch sealed — TRC-2026-0410 · Alphonso Mango · 4/4 verified · Yesterday

AMBER

Best-Before approaching — TRC-2026-0389 expires in 6 days · 2 days ago

Records are append-only

This week — 1 tampered, 2 warnings, 18 verified



Traceability

☐								
☐								...
☐								...



No trace batches yet

Create your first tamper-proof trace batch to record its journey from harvest to dispatch with hash-chained events and GS1-standard codes.

[+ Create Trace Batch](#)[Learn about GS1 codes](#)

1 · Register GS1 codes (GTIN, Lot, Best-Before, SSCC)

2 · Log append-only hash-chained events

3 · Print a scannable label & prove chain integrity



Verify Chain Integrity



Chain intact — no tampering detected



Harvested — Field North-3

verified ✓

12 Jun · hash 9f2a...c71



Washed & Graded — Packhouse A

verified ✓

13 Jun · hash 3af4...b21



Cold Storage IN — 4°C

verified ✓

13 Jun · hash 7cd1...e09



Packed — 20kg cartons

verified ✓

15 Jun · hash 1bf5...z12



Dispatched — Order #50

verified ✓

16 Jun · hash 5bJ9...u77

Batch TRC-2026-0421 · Nendran Banana ·
GTIN 08901234567890

Share Proof Link

Re-verify

Records are append-only — cannot be edited after signing.

Sustainability — Carbon, GHG & EUDR

Workspace — Green Valley Organic Farm, Tamil Nadu

Search

Generate MRV Report

Total Farm Emissions

18.4 tCO₂e / yr

↓ -6% vs last year

Carbon Sequestered (Soil)

12.1 tCO₂e

↑

Net Carbon Balance

-6.3 tCO₂e

Net Positive

Carbon Credits Issued

9 credits

6 verified · 3 pending

GHG Emissions by Scope



Scope 1 — Direct (fuel, livestock)	9.2t
Scope 2 — Energy (electricity)	3.1t
Scope 3 — Inputs & transport	6.1t

Soil Carbon Sequestration

MRV: measured, reported, verified



Carbon Credit Ledger

Credit ID	Method	Vintage	Status	tCO ₂ e
HB-CC-0007	Soil Carbon	2025	Verified	1.5
HB-CC-0008	Agroforestry	2025	Pending	0.9
HB-CC-0009	Cover Crop	2026	Draft	0.8

EUDR Due-Diligence

✓ No Deforestation



Geolocation: 11.02°N, 77.03°E

Plot area: 4.2 ha

Deforestation-free since: 2020

Export Due-Diligence Statement (PDF)


Dashboard

Fields

Crops

Livestock

Marketplace

Sustainability

Carbon & GHG
Soil Carbon
Carbon Credits
EUDR Due-Diligence

EUDR Due-Diligence Statement — East Ridge Plot



Production Plot	East Ridge
-----------------	------------

Commodity	Organic Coffee
-----------	----------------

Cut-off Date	31 Dec 2020
--------------	-------------

Deforestation Status	✓ Deforestation-Free
----------------------	----------------------

Data Source	Farm GIS + Satellite
-------------	----------------------

Last Verified	28 Jun 2026
---------------	-------------

Due-diligence checklist

- ✓ Geolocation captured
- ✓ Field boundary defined
- ✓ Legality confirmed
- ✓ Risk assessment: Negligible

[Export Due-Diligence Statement \(PDF\)](#)
[Regenerate](#)

Powered by [files-svc](#)



Field Carbon Capture



GPS Locked — 12.9716°N, 77.5946°E · ±3m



East Ridge Plot · 4.28 ha

Log Field Activity

Diesel Used

Fertilizer

Cover Crop

Tree Planting

Diesel: 12 L today

CO₂ ≈ 32 kg CO₂e
(Scope 1)

Soil Carbon Practice

✓ No-till ✓ ✓ Cover crop ✓ ✓ Agroforestry

Deforestation-Free

✓ No Deforestation

📷 Capture Photo Evidence

Net Balance: +1.2 tCO₂e

Offline — will sync

Sync to Farm Record

Dashboard

Generate Carbon Credit

1 Method ————— 2 Practice & Fields ————— 3 Quantify tCO₂e ————— 4 Review & Submit

Create Carbon Credit

Sequestration Method

Soil Carbon (SOC) 

Soil Carbon (SOC)

Agroforestry

Cover Crop

No-Till

Vintage Year

2026 

Registry / Standard

Verra VCS 

Linked Fields

East Paddock 12 ha

River Field 8 ha

North Block 20 ha

Baseline Practice

Estimated Quantity (tCO₂e)

18.4

auto-calculated from soil sampling + area.

 Estimate derived from measured soil-organic-carbon samples and field area — MRV traceable.

Cancel

Back

Next: Practice & Fields

- Dashboard
- Farms
- Plots
- Compliance
- Reports
- Settings

- Documents
- Settings
- Log-out

EUDR Due-Diligence Statement

Statement ID: HB-EUDR-2026-0087 Generated 12 June 2026

NO DEFORESTATION — Verified deforestation-free since cut-off 31 Dec 2020

Operator / Farm	Green Valley Organic Farm, Karnataka, India
Commodity	Coffee (Arabica), Robusta
Production Plot	East Paddock — 12.4 ha
Geolocation	12.9716° N, 77.5946° E (polygon centroid)



Deforestation Risk Assessment LOW

Cut-off Date Compliance PASS

Supporting Evidence Satellite baseline 2020, GPS boundary survey, land title doc

Plot Register

Plot ID	Area ha	Coordinates	Status
Plot 1	12.4	12.9716° N, 77.5946° E	Deforestation-free
Plot 2	12.4	12.9716° N, 77.5946° E	Deforestation-free
Plot 3	12.4	12.9716° N, 77.5946° E	Deforestation-free

Signature



Sustainability — Carbon & GHG

 tCO2e

 sequestered

 net balance

 credits



Start measuring your farm's carbon footprint

Connect your existing fuel, livestock, fertilizer and land records to calculate emissions, track soil-carbon sequestration, and earn verified carbon credits.

Get-started checklist

-  **Import your emission sources** Not started
[Connect fuel & fertilizer records](#)
-  **Set your soil-carbon baseline** Not started
[Add soil sampling data](#)
-  **Enable EUDR plot mapping** Not started
[Map production plots](#)

[Set Up Carbon Tracking](#)

[Learn how MRV works](#)



Carbon & GHG



312.6 tCO₂e

↓ -8%
vs last year

Total Farm Emissions (this year)

Soil Carbon
Sequestered

128.4 tCO₂e

Net Carbon Balance

-184.2 tCO₂e

(Net Emitter)

GHG-by-Sy Scope



- Scope 1 (direct) 54%
- Scope 2 (energy) 18%
- Scope 3 (inputs & logistics) 28%

Carbon Credits

96 Verified

34 Pending

Soil Carbon Trend — rising



Generate MRV Report



Home



Fields



Sustainability



Trace



More

- Dashboard
- Fields
- Crops
- Livestock
- Inventory
- Tasks
- Marketplace
- Finance
- Government Schemes
- Inputs & Insurance

Farm OS / Finance & Risk

Season: Kharif 2026

Input Resource Allocation Plan

Field	Crop	Input Type	Planned Qty	Allocated	Used	Cost
North Plot	Paddy	Organic Compost	400 kg	320 kg	210 kg	₹18,000
East Field	Tomato	Neem Bio-pesticide	60 L	60 L	45 L	₹9,500
South Plot	Turmeric	Vermicompost	250 kg	180 kg	120 kg	₹11,200
West Field	Maize	NPK Fertilizer	300 kg	300 kg	180 kg	₹24,000

Budget vs Actual



Input Mix



Crop Insurance Facilitation

PMFBY Enrollment

3 of 4 fields covered

Sum Insured ₹2,40,000

Kharif 2026

Premium Due

₹4,300 (Farmer share 1.5%)

Pay Premium

Active Claim

1 pending (Pest damage, East Field)

Status: Inspection scheduled 18 Oct

Apply for PMFBY

1. Eligibility

2. Field Details

3. Documents

4. Submit

5. Government Review

Start Insurance Application

Apply for PMFBY Crop Insurance

✓ 1. Eligibility — 2. Field Details — 3. Documents — 4. Submit — 5. Government Review

Inputs & Insurance / Apply for PMFBY

Field Details

Field

East Field (Tomato) — 2.4 acres

Crop / Season

Tomato — Kharif 2026

Sum Insured

₹2,40,000

Farmer-share Premium (1.5%)

₹4,300



Government subsidy covers 98.5% of the premium. You pay ₹4,300.

Sowing Date

12 Jun 2026

Notified Area / Village

Anand, Gujarat

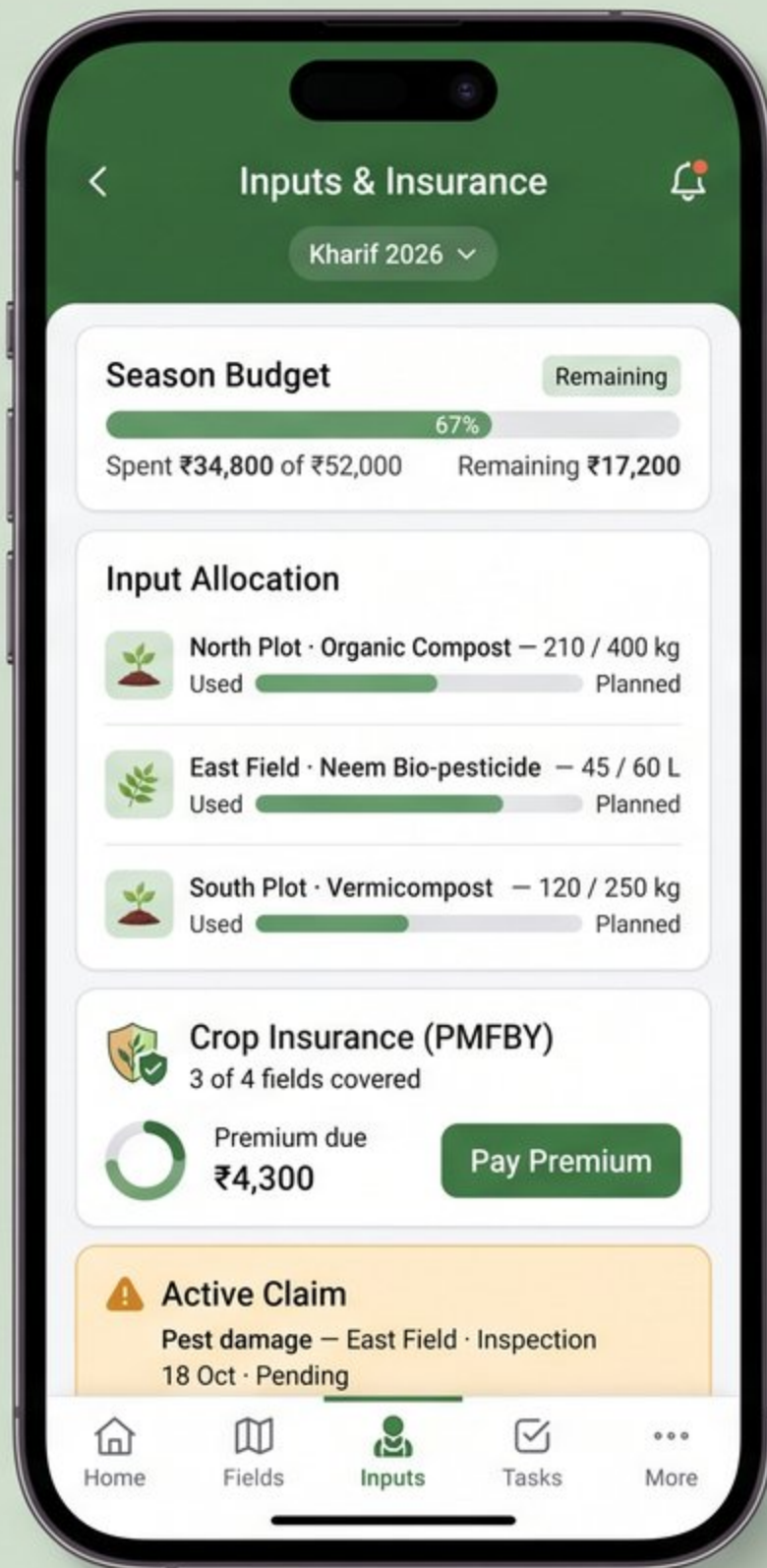
Field eligible ✓

Notified crop ✓

Within enrolment window ✓

Back

Continue to Documents



Input Resource Allocation Plan

Season: Kharif 2026

Field: All Fields

Input Type: All

Search

+ Add Plan Row

Field	Crop	Input Type	Planned Qty	Allocated	Used	Remaining	Unit Cost	Total Cost	Status	
North Plot	Paddy	Organic Compost	400 kg	320 kg	210 kg	190 kg	₹45/kg	₹18,000	On Track	
East Field	Tomato	Neem Bio-pesticide	60 L	60 L	45 L	15 L	₹158/L	₹9,500	Low Stock	
South Plot	Turmeric	Vermicompost	250 kg	180 kg	120 kg	130 kg	₹45/kg	₹11,200	On Track	
West Field	Maize	NPK Fertilizer	300 kg	300 kg	180 kg	120 kg	₹80/kg	₹24,000	On Track	
North Plot	Paddy	Certified Seed	40 kg	40 kg	40 kg	0 kg	₹120/kg	₹4,800	Fully Used	
East Field	Tomato	Labour (days)	30 d	22 d	18 d	12 d	₹350/d	₹10,500	On Track	
South Plot	Turmeric	Bio-fungicide	25 L	10 L	8 L	17 L	₹210/L	₹5,250	Under-allocated	
West Field	Maize	Farmyard Manure	500 kg	500 kg	400 kg	100 kg	₹22/kg	₹11,000	On Track	
8 plan rows · Total planned budget ₹94,250 · Allocated ₹78,900 · Used ₹54,100										

Pest Damage Claim — East Field

● Under Inspection

STATUS TIMELINE

-  **Claim Filed** — 12 Oct 2026
Pest damage (whitefly) reported on Tomato, 2.4 acres
-  **Documents Verified** — 14 Oct 2026
Photos + sowing certificate accepted
-  **Inspection Scheduled** — 15 Oct 2026
Field surveyor assigned
-  **Field Inspection** — 18 Oct 2026
Loss assessment visit in progress
-  **Assessment Report** — pending
-  **Payout Approval** — pending
-  **Claim Settled** — pending

Claim Summary

Policy: PMFBY Kharif 2026 ·
Field: East Field (Tomato, 2.4 acres) ·
Sum Insured: ₹2,40,000 ·
Estimated Loss: 35% ·
Claimed Amount: ₹84,000
Surveyor: R. Patel
Notified Area: Anand, Gujarat

Contact Surveyor

Damage Photos



Documents

-  Sowing Certificate.pdf 
-  Damage Report.pdf 
-  Land Record.pdf 

Download Claim Report

CROP-LOAN / CREDIT FACILITATION

Crop Loan Facilitation

Share your field & input-plan records with a lender to get a crop-loan decision — time-bounded and revocable.

Requested Amount

₹1,50,000

Tenure:

Purpose: Loan from lender:
Input costs for Kharif 2026**6 months**Fields pledged:
North Plot, West Field[Request Loan Facilitation](#)

CONSENT / ACCESS-GRANT panel

Data Access Grant

You are granting **Anand Co-operative Bank** read-only access to the records below for **30 days**. You can revoke this at any time.

☒ Field & land recordsON ☐☒ Input allocation plan (Kharif 2026)ON ☐☒ Crop & yield historyON ☐☒ Cost & budget summaryON ☐

Grant expires 15 Nov 2026 · Access is read-only · No always-on sharing.

[Revoke Access](#)[Confirm & Share](#)

Available Lenders

Anand Co-operative Bank
— 7.0% p.a.

[Reviewing](#)

NABARD Kisan Credit
— 4.0% p.a. (subsidised)

[Eligible](#)

HealthyBowl Community Fund
— flag-gated

[Coming soon](#)

ANALYTICS DASHBOARD

Input Budget & Spend Analytics

Season: Kharif 2026

Compare vs Rabi 2025

Total Budget
₹94,250

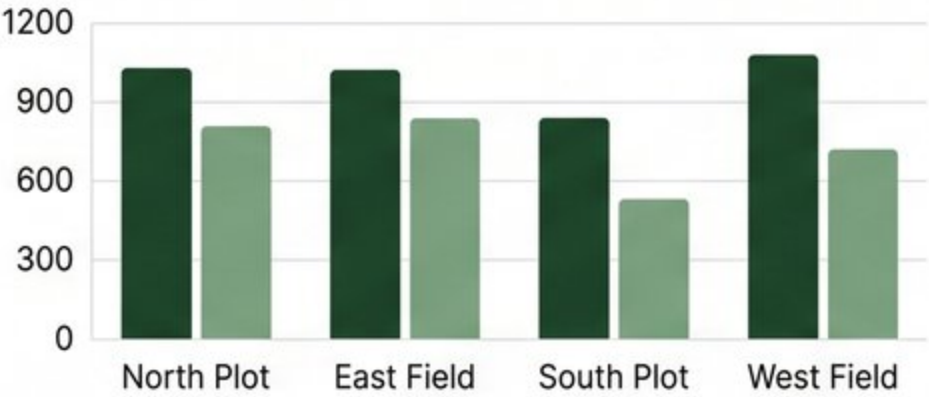
Spent
₹54,100 (57%)

Committed
₹24,800

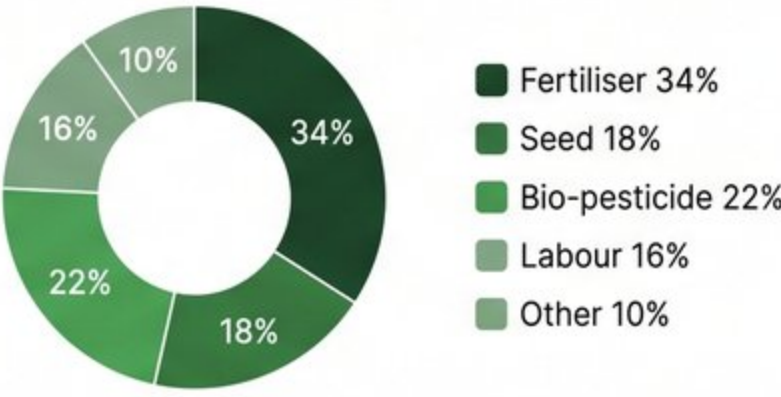
Remaining
₹15,350

- Insights
- East Field is 12% over budget on bio-pesticide
 - Compost cost down 8% vs last season

Planned vs Spent by Field



Input Mix



Monthly Spend Trend



Cost per Crop (₹/acre)



Inputs & Insurance

 Dashboard

 Fields

 Crops

 Livestock

 Inventory

 Tasks

 Marketplace

 Finance

 Government Schemes

 Inputs & Insurance



Plan your inputs and protect your crops

Set a per-field input budget, track what you actually use, and enrol your crops in government crop insurance (PMFBY) — all in one place.

Create your first input plan

Explore crop insurance

Why insure?

- Government subsidy covers ~98.5% of premium
- Protects against pest & weather loss

Get started in 3 steps

- ☒ Add your fields and crops
Add your fields and crops on input set plan. Start
- ☐ Create a season input plan (Set Planned Qty & Budget per field)
Create a season input plan (Stt Qty & Budget per field). Start
- ☐ Enrol a field in PMFBY crop insurance
Enrol a field in PMFBY crop insurance to yeat your field. Start

Why insure?

- Government subsidy covers ~98.5% of premium
- Protects against pest & weather loss



- Dashboard
- My Farm
- Tasks
- Crops
- Livestock
- Land & Fields
- Terrace Garden** EXPANDED
 - Garden Dashboard**
 - My Gardens
 - Grow Spaces
 - Plantings
 - Care Schedule
 - Harvests
 - Compost & Inputs
 - What to Grow
 - Journal
- Pest & Disease
- Sell & Distribute
- Finance & Schemes
- Compliance & Sustainability
- Analytics

Garden Dashboard

Everything growing on your terrace, at a glance.

Active plantings

14

Tasks due today

5

Overdue

2

Harvested this month

4.8 kg

Value saved

₹612

Compost ready

1 batch

Today's care

- ☐ Water · 12 grow bags · East parapet · 18 L
- ☐ Feed · Tomato Arka Rakshak · 20 g bone meal
- ☐ Pest check · Brinjal · Bed 2
- ☐ Harvest · Palak · Tray 3
- ☐ Rain expected — skip

Rain expected — skip



Chennai · 31°C · Light rain tomorrow

Grow space occupancy

Grow bags		18/24
Raised beds		6/8
Vertical tower		4/9

Upcoming harvests

Tomato — in 12 days

Okra — in 5 days

Chilli — in 21 days

Stage distribution



Alerts

Neem oil low — 120ml left

Neem oil low — 120ml left



HealthyBowl

Terrace Garden / My Gardens

Search

Ananya's Home



- Dashboard
- My Farm
- Tasks
- Crops
- Livestock
- Land & Fields
- Terrace Garden
 - Garden Dashboard
 - My Gardens** ACTIVE
 - Grow Spaces
 - Plantings
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My Gardens

+ New garden

The places you grow — a terrace, a balcony, a backyard patch.



Roof — North Block

TERRACE

55 m² · 6 h sun · West facing

18 grow spaces · 11 plantings

Water: stored tank

Chennai, Tamil Nadu



Balcony rail

BALCONY

6 m² · 3 h sun · East facing

5 grow spaces · 3 plantings

Water: tap

Chennai, Tamil Nadu



Back patch

BACKYARD

22 m² · 8 h sun · South facing

4 grow spaces · 0 plantings

Water: borewell

Chennai, Tamil Nadu

Garden setup

- ☒ Create a garden
- ☒ Add grow spaces
- ☐ Add your first planting

Sunlight by garden

Roof — North Block 6 h

Back patch 8 h

Balcony rail 3 h



Grow Spaces

Every container, bag and bed you grow in.

Roof — North Block

All types

+ Add grow space

Name	Type	Qty	Size	Volume	Medium	Sun	Occupancy	Media age
East parapet bags	GROW BAG	12	38 cm dia × 38 cm	43 L	Cocopeat blend	FULL SUN	9 / 12	4 mo
Bed 1 — reclaimed wood	RAISED BED	1	240 × 90 × 30 cm	648 L	Compost blend	FULL SUN	6 / 8	14 mo
Bed 2	RAISED BED	1	180 × 90 × 30 cm	486 L	Garden soil	PARTIAL	4 / 6	7 mo
Herb pots — kitchen ledge	POT	8	20 cm dia × 18 cm	5 L	Potting mix	PARTIAL	8 / 8	2 mo
Vertical tower	VERTICAL TOWER	1	9 slots	60 L	Soilless	FULL SUN	4 / 9	1 mo
Seed tray station	SEED TRAY	3	50 cells	—	Cocopeat	SHADE	22 / 150	

Dashboard

My Farm

Tasks

Crops

Livestock

Land & Fields

Terrace Garden

• Garden Dashboard

• My Gardens

**Grow Spaces

• Plantings

• Care Schedule

• Harvests

• Compost & Inputs

• What to Grow

Weather

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HealthyBowl

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- Analytics

Terrace Garden / Plantings

Search

Ananya's Home



Plantings

What is growing where, and how far along it is.

+ New planting

All

Seedling

Vegetative

Flowering

Fruiting

Harvesting



Tomato · Arka Rakshak

East parapet bags · 4 plants

Day 47 of 75

63%

First harvest ~ 12 Sep

FLOWERING

THRIVING



Brinjal · Pusa Purple Long

Bed 2 · 3 plants

Day 22 of 90

24%

First harvest ~ 4 Oct

VEGETATIVE

STRESSED



Palak (spinach)

Seed tray station · 40 cells

Day 9 of 40

22%

First harvest ~ 19 Aug

SEEDLING

HEALTHY



Chilli · Guntur

Herb pots — kitchen ledge · 2 plants

Day 96 of 110

87%

First harvest ~ 27 Jul

FRUITING

HEALTHY



Curry leaf

Bed 1 — reclaimed wood · 1 plant

Day 310

Perennial

VEGETATIVE



Cucumber · Japanese Long

Trellis A · 2 plants

Day 55 of 80

68%

First harvest ~ 15 Sep

FLOWERING

HEALTHY



EXACT

- Dashboard
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- Finance & Schemes
- Compliance & Sustainability
- Analytics



Tomato · Arka Rakshak

East parapet bags · Roof — North Block · 4 plants

FLOWERING

THRIVING

Log care

Log harvest

Edit

Day 47 of 75

Days to harvest
28

Harvested so far
0.9 kg

Water given
214 L

Growth timeline

Sown
3 Jun
 →
 Germinated
9 Jun
 →
 Transplanted
24 Jun
 →
 **Flowering
20 Jul**
→
 Harvest
~12 Sep

Care history

- 19 Jul · Water · 6 L
- 18 Jul · Feed · 20 g bone meal
- 16 Jul · Prune · removed 3 lower leaves
- 14 Jul · Water · 6 L
- 12 Jul · Pest check · aphids on 1 plant, sprayed neem oil

Journal



17 Jul — First truss set, 6 flowers open.



9 Jul — Leaf curl on the shaded plant, moved bag forward.

Care plan

- Water · every 2 days · next 21 Jul
- Feed · every 14 days · next 1 Aug
- Pest check · every 7 days · next 23 Jul

From the plant catalog

Spacing	45 cm
Row spacing	60 cm
Days to maturity	20 kg
Last mate	2-13 units



HealthyBowl

Dashboard

My Farm

Tasks

Crops

Livestock

Land & Fields

Terrace Garden

Weather

Pest & Disease

Sell & Distribute

Finance & Schemes

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Journal

Care Schedule

Water, feed, prune, check — one list, ticked off.

Roof — North Block

All task types

Toggler

List

/ Calendar

Overdue · 2

☐ Water · Herb pots — kitchen ledge · 4 L

Due 17 Jul · 2 days late

Skip

Done

☐ Prune · Tomato Arka Rakshak

Due 18 Jul · 1 day late

Today · 5

☐ Water · East parapet bags · 18 L

Rain expected — you can skip

Every 2 days

☐ Feed · Tomato Arka Rakshak · 20 g bone meal

Every 14 days

☐ Pest check · Brinjal · Bed 2

Every 7 days

☐ Harvest · Palak · Seed tray station

Ready

☐ Water · Vertical tower · 8 L

Every 1 day

This week · 6

☐ Repot · Chilli Guntur · to 12 L bag

Sun 26 Jul

☐ Media refresh · Bed 1 — reclaimed wood

Tue 28 Jul

☐ Sow · Palak succession 2 of 4 · Seed tray station

Wed 29 Jul

☒ Completed Task → Bows → 4 L



- Dashboard
- My Farm
- Tasks
- Crops
- Livestock
- Land & Fields
- Terrace Garden
 - Garden Dashboard
 - My Gardens
 - Grow Spaces
 - Plantings
 - Care Schedule
 - Harvests
 - Compost & Inputs
 - What to Grow
 - Journal
- Weather
- Pest & Disease
- Sell & Distribute
- Finance & Schemes
- Compliance & Sustainability
- Analytics

Harvests

What your terrace actually produced — and what it saved you.

+ Log harvest

This month
4.8 kg

This year
31.2 kg

Value saved
₹612

Best performer
Chilli · Guntur

Harvest by month



Recent harvests

Date ^	Planting	Grow space	Quantity	Quality	Destination	Value
19 Jul 2026	Methi (fenugreek)	Vertical tower	180 g	GOOD	KITCHEN	₹ 22
17 Jul 2026	Chilli · Guntur	Herb pots — kitchen ledge	310 g	EXCELLENT	KITCHEN	₹ 47
15 Jul 2026	Palak (spinach)	Seed tray station	540 g	GOOD	GIFTED	₹ 32
12 Jul 2026	Tomato · Arka Rakshak	East parapet bags	900 g	FAIR		



HealthyBowl

-  Dashboard

 My Farm

 Tasks

 Crops

 Livestock

 Land & Fields

 Terrace Garden

Garden Dashboard

My Gardens

Grow Spaces

Plantings

Care Schedule

Harvests

Compost & Inputs

What to Grow

 Weather

 Pest & Disease

 Sell & Distribute

 Finance & Schemes

 Compliance & Sustainability

 Analytics

Compost & Inputs

Home compost batches and the supplies you keep on hand.

Compost

Inputs

Bin A — kitchen waste

READY

Started

12 Apr 2026 · 98 days

Method

AEROBIC BIN

Greens

22 kg · Browns 14 kg

Yield

9.5 kg

Apply to a grow space

Worm bin

CURING

Started

2 Jun 2026 · 47 days

Method

VERMICOMPOST

Greens

8 kg · Browns 5 kg

Ready

~ 14 Aug

Log a turn

Tumbler

ACTIVE

Started

8 Jul 2026 · 11 days

Method

TUMBLER

Greens

4 kg · Browns 3 kg

Ready

~ 20 Sep

Too wet — add browns

Inputs inventory						
Item	Category	In stock	Low-stock at	Expiry	Cost	Store
Neem oil	PEST CONTROL	120 ml	200 ml	Mar 2027	₹ 240	Terrace Supplies
Cocopeat blocks	MEDIUM	4 blocks	2 blocks	—	₹ 320	Green Thumb



HealthyBowl

Terrace Garden / What to Grow

Search

Ananya's Home



What to Grow Now

Sowing suggestions for Chennai in July, matched to your sun and your containers.

Chennai, Tamil Nadu

July 2026

6 h sun

Largest container 43 L

[Change garden](#)

Terrace Garden

Garden Dashboard

My Gardens

Grow Spaces

Plantings

Care Schedule

Harvests

Compost & Inputs

What to Grow

Journal



Okra
(Bhindi)

EASY

Add planting

Sow window: Jun – Aug

Needs $\geq$ 15 L container

Full sun · 6 h+ Days to maturity **55**

Peak monsoon sowing; thrives in your heat and your 43 L bags.



Amaranth
(Thandu keerai)

EASY

Add planting

Sow window: All year

Needs $\geq$ 8 L

Full sun · 4 h+ Days to maturity **35**

Fast leafy green; ready before the tomatoes finish.



Cowpea
(Karamani)

EASY

Add planting

Sow window: Jun – Sep

Needs $\geq$ 12 L

Full sun · 5 h+ Days to maturity **60**

Fixes nitrogen — good after your heavy-feeding tomato bags.



Cluster bean
(Kothavarai)

MODERATE

Add planting

Sow window: Jun – Aug Needs $\geq$ 20 L

Full sun · 6 h+ Days to maturity **70**

Handles Chennai humidity; needs a trellis, and you have one.



Radish

EASY

Add planting

Sow window: Jun – Sep Needs $\geq$ 10 L

Partial sun · 4 h+ Days to maturity **45**

Prefers the milder rain days; quick turnaround crop for available containers.



Bitter Gourd
(Pavakkai)

MODERATE

Add planting

Sow window: Jun – Jul Needs $\geq$ 25 L

Full sun · 6 h+ Days to maturity **85**

High yield potential in your larger 43 L containers; requires vertical support.

Dashboard

My Farm

Tasks

Crops

Livestock

Land & Fields

Terrace Garden

Weather

Pest & Disease

Sell & Distribute

Finance & Schemes

Compliance & Sustainability

Analytics

Garden Journal

Photos, notes and what went wrong — so next season goes better.

 Scan a leaf

+ New entry

All

Note

Pest

Disease

Weather

Milestone

Failure

19 Jul
2026


MILESTONE

First tomato truss fully set

Six flowers open on the east-most bag. Moved it 30 cm forward for another hour of afternoon sun.

Tomato · Arka Rakshak · East parapet bags

17 Jul
2026


17 Jul 2026 PEST

Aphids on brinjal

Clusters under the young leaves on two plants. Sprayed 5 ml/L neem oil with a drop of soap, evening.

Brinjal · Pusa Purple Long · Bed 2



AI leaf scan

Identified: Aphid infestation · confidence 91%

Home remedy: neem oil spray weekly, hose off colonies, introduce ladybirds.

14 Jul
2026


14 Jul 2026 WEATHER

Heavy rain overnight

38 mm. Three bags waterlogged — drilled two extra drain holes each. Skipped all watering.

Roof — North Block

9 Jul
2026


9 Jul 2026 FAILURE

Coriander bolted

Hot days and dry soil. Complete harvest and compost the rest. Succession planting needed earlier.

Coriander · Multi-cut · Tray 3

9:41



HealthyBowl



Today's Care

Roof — North Block · Thu 19 Jul

Due 5

Overdue 2

Done 3

OVERDUE



Water — Herb pots

4 L · 2 days late



Prune — Tomato Arka Rakshak

1 day late



TODAY



Water — East parapet bags

18 L · every 2 days



Rain expected — skip?



Feed — Tomato Arka Rakshak

20 g bone meal



Pest check — Brinjal, Bed 2

every 7 days



Harvest — Palak

ready now

Ready



Water — Vertical tower

8 L · daily



DONE



Water — Bed 2 · 12 L

08:14



Home



Plants



Care



Harvest



Journal

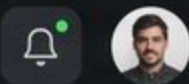


HealthyBowl

Terrace Garden / Garden Dashboard

Search

New Workspace



- Dashboard
- My Farm
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- Compliance & Sustainability
- Analytics



Start your terrace garden

You do not need a farm. A roof, a balcony or a few grow bags is enough — set it up in three steps.

STEP 1

1



Create your garden

Tell us where you grow — terrace, balcony or backyard — its size, how much sun it gets and which way it faces.

Create garden

STEP 2

2



Add your grow spaces

List the grow bags, pots, raised beds or towers you already own. We work out how many plants fit in each.

Add grow spaces

STEP 3

3



Add your first planting

Pick a plant from the catalogue. We build the watering and feeding schedule for you automatically.

Add a planting



Not sure what to plant? Open What to Grow for sowing ideas matched to your city, this month, your sunlight and your container sizes.

[Open What to Grow →](#)

Market Prices

Live APMC mandi rates · Coimbatore district, Tamil Nadu

Market-selector ▾

Today ▾

Tomato

₹1,800 /qtl

min ₹1,650 · max ₹1,950

↑ +4.2%



Onion

₹1,800 /qtl

min ₹1,650 · max ₹1,950

↓ +4.2%



Paddy

₹1,800 /qtl

min ₹1,650 · max ₹1,950

↑ +4.2%



Best mandi today:

Mettupalayam
₹1,950

Brinjal

₹1,800 /qtl

min ₹1,650 · max ₹1,950

↑ +4.2%



Banana

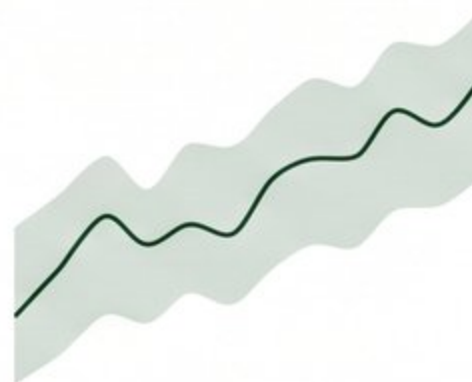
₹1,300 /qtl

min ₹1,650 · max ₹1,950

↓ +0.8%



Tomato — 30-day trend



min ₹1,650 · max ₹1,950

↑ +4.2%



Price Alerts · 2 active

Coconut

₹1,300 /qtl

min ₹1,650 · max ₹1,950

↑ +4.2%



Tomato

₹1,300 /qtl

min ₹1,650 · max ₹1,950

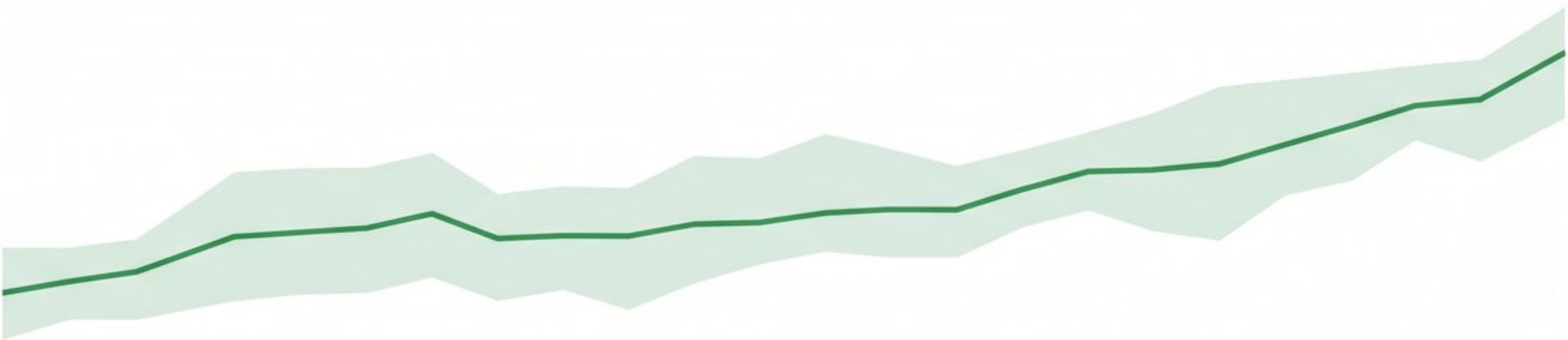
↓ -1.0%



Tomato — Market Price

Modal price across nearby mandis · last 90 days

90 day modal-price line (min/max)



Prices across nearby mandis

Mandi	District	Distance	Modal ₹/qtl	Change
Coimbatore	Coimbatore	45 km	₹1,950	– Now
Mettupalayam	Mettupalayam	39 km	₹1,950	↑ High
Erode	Erode	35 km	₹1,700	– Now
Salem	Salem	42 km	₹1,700	– High

Best place to sell:
Mettupalayam · ₹1,950/qtl

Arrivals today





Market Prices



🇮🇳 Tomato ↑ ₹1,850/qtl at Mettupalayam, TN (+3.8%)

Your Crops Today

**Tomato** (Hybrid)

₹1,800/qtl • ▲ +4.2% Coimbatore Market

**Onion** (Big)

₹1,950/qtl • ▼ -1.5% Nashik Market

**Paddy** (IR20)

₹2,100/qtl • ▲ +3.1% Trichy Market

**Brinjal** (Long)

₹950/qtl • — 0.0% Salem Market

**Potato** (Jyoti)

₹1,550/qtl • ▲ +2.4% Agra Market

**Chilli** (Guntur)

₹8,200/qtl • ▼ -0.8% Guntur Market



Home



Crops



Markets



Alerts



Profile

Modal ₹/quintal across mandis · Tamil Nadu · today | 24 May 2024

Date _____

Today

Q Search

Commodity 	Coimbatore 	Erode 	Salem 	Mettupalayam 	Mandi Average	Trend 
 Tomato	₹2,150 (highest)	₹2,100	₹1,980 (lowest)	₹2,050	₹2,070	
 Onion	₹3,100	₹3,250 (highest)	₹3,180	₹3,020 (lowest)	₹3,138	
 Paddy	₹1,880 (lowest)	₹1,950	₹2,020	₹2,100 (highest)	₹1,988	
 Brinjal	₹2,800	₹2,950 (highest)	₹2,750 (lowest)	₹2,880	₹2,845	
 Banana	₹650 (highest)	₹620	₹580 (lowest)	₹610	₹615	
 Coconut	₹14,500	₹14,200 (lowest)	₹15,100 (highest)	₹14,800	₹14,650	

Showing 1-10 of 48 commodities

Previous **1** 2 3 ... 5 Next

Price Alerts

Manage and track custom notifications for agri commodity prices

Alert rules

[+ New alert](#)

Tomato · modal above ₹1,800 ·
Mettupalayam Market

ON ☒



Onion · modal below ₹1,200 ·
Pollachi Market

ON ☒



Maize · modal above ₹2,100 ·
Sathyamangalam

ON ☒



Turmeric · modal below ₹6,500 ·
Erode Market

☐ OFF



Triggered alerts



**Tomato reached ₹1,850 at
Mettupalayam**

2h ago

Crop · Mettupalayam Market



**Onion dropped below
₹1,150 at Pollachi**

yesterday 14:30

Pollachi



**Maize reached ₹2,120
at Sathyamangalam**

yesterday 09:15



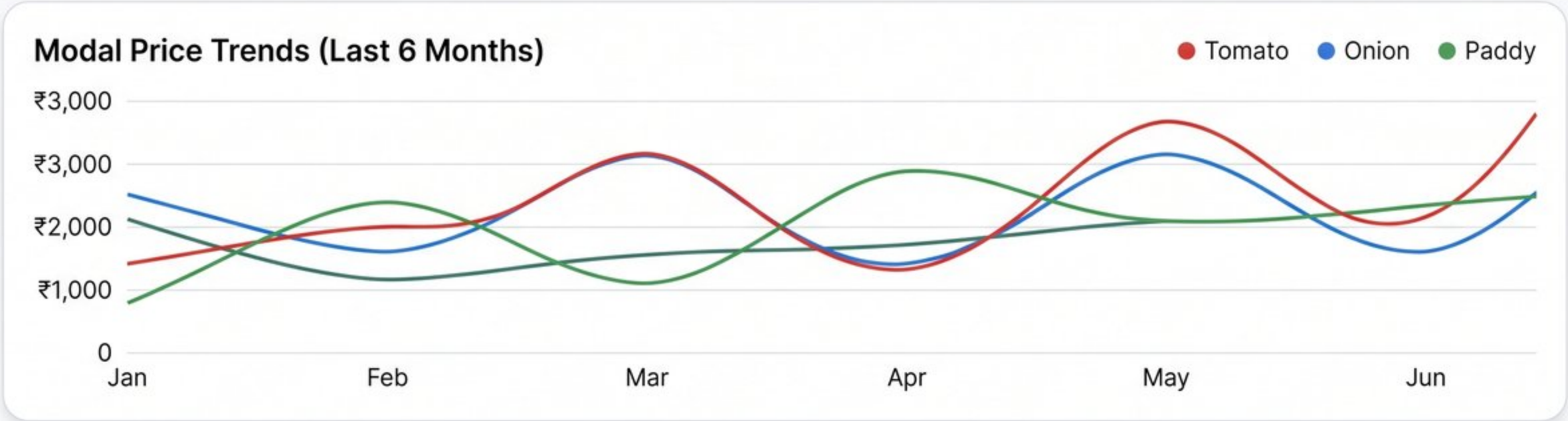
**Tomato reached ₹1,805 at
Pollachi Market**

2 days ago

- Dashboard
- My Farm
- Crops
- Livestock
- Weather
- Soil
- Pest
- Market Prices
- Production
- Marketplace
- Analytics

Price Trends & Seasonality

Modal ₹/quintal · last 6 months



Crop Seasonality Heatmap (2023-2024)

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Tomato	1.2k	1.0k	1.9k	2.0k	2.2k	1.9k	2.8k	2.9k	2.9k	1.3k	1.0k	1.2k
Onion	1.3k	1.0k	1.5k	1.6k	1.7k	1.8k	2.9k	3.0k	2.2k	1.6k	1.3k	1.2k
Paddy	2.0k	2.0k	2.3k	2.9k	3.1k	2.9k	3.1k	3.2k	3.0k	3.7k	2.5k	2.0k
Wheat	1.0k	1.3k	1.3k	2.0k	1.6k	1.5k	2.9k	2.8k	2.5k	2.3k	1.3k	1.2k
Chili	1.2k	1.2k	1.0k	1.0k	1.8k	1.8k	2.7k	2.9k	2.5k	1.5k	1.3k	1.0k
Potato	1.2k	1.2k	1.0k	1.8k	1.5k	1.6k	2.9k	3.9k	2.3k	1.4k	1.0k	1.0k

Directional Outlook (Q3 2024)

Paddy prices stable; Tomato volatility to decrease slightly with arrival improvements.

↑

Stable Uptrend

↓

Price Volatility



 Dashboard

 My Farm Crops Livestock Weather Soil Pest

Market Prices

 Production Marketplace Analytics

Raj Patel
Farmer



Log out

My Watchlist

Commodities and mandis you follow

+ Add Commodity



Tomato · Coimbatore



₹1,800/qtl

↗ +4.2%



Onion · Erode



₹2,150/qtl

↗ +3.8%



Paddy · Salem



₹1,920/qtl

↓ -1.2%



Brinjal · Mettupalayam



₹1,450/qtl

↗ +1.5%



 Dashboard My Farm Crops Livestock Weather Soil Pest Market Prices Production Marketplace Analytics

Market Prices — Settings

Data source Agmarknet · data.gov.in

● Connected

Updated daily · 1–2 day lag · not every mandi reports every commodity

Refresh frequency

Refresh frequency can open your daily and trends monthly.

ON

Daily cadence

Default mandis & commodities

 Search

Mandis

Coimbatore ×

Erode ×

Salem ×

Mettupalayam ×

Karur ×

Tiruppur

Commodities

Tomato ×

Onion ×

Paddy ×

Banana

Turmeric

Alerts

Alerts notifications pressage notifications, connecticst, and email notifications.

In-app Notifications ON

Email Notifications OFF

Units & Display

Units & display can description of this quality.

₹ / quintal

Contracts & Managed Farming

Forward crop programmes across your contracted farms

Active Contracts

6

Contracted Farms

42

Avg Fulfilment

78%

Settlement Due

₹4.2L

Upcoming Deliveries

Next delivery windows

Suguna Poultry —
Maize 2026 Kharif

Crop

Fulfilment percentage
312 / 400 qtl

78%

Agreed price
₹2,150/qtl

Active

FreshPik Exports —
Gherkin

Gherkin

Fulfilment percentage
312 / 400 qtl

64%

Agreed price
₹2,150/qtl

On Track

Green Valley FPO —
Turmeric

Turmeric

Fulfilment percentage
312 / 400 qtl

91%

Agreed price
₹2,150/qtl

At Risk

Green Valley FPO —
Turmeric

Turmeric

Quota vs delivered
312 / 400 qtl

91%

Agreed price
₹2,150/qtl

At Risk

Green Valley FPO —
Turmeric

Gherkin

Quota vs delivered
312 / 400 qtl

64%

Agreed price
₹2,150/qtl

On Track

Green Valley FPO —
Turmeric

Turmeric

Quota vs delivered
312 / 400 qtl

91%

Agreed price
₹2,150/qtl

At Risk

Murugan Farm —
40 qtl maize — 24 Jul

Murugan Farm —
40 qtl maize — 7 Jul

Murugan Farm —
40 qtl maize — 11 Aug

Murugan Farm —
40 qtl maize — 21 Aug

Murugan Farm —
40 qtl maize — 24 Jul

Suguna Poultry — Maize 2026 Kharif

Contract detail page for the contract arrcument

Suguna Poultry — Maize 2026 Kharif

Contracting party: Suguna Foods Pvt Ltd

Active



Signed Contract (PDF)

Crop
Maize (Hybrid)

Quota
400 quintal

Quality spec
Moisture ≤14%, Aflatoxin <20 ppb,
Grade A

Agreed price
₹2,150/qtl (Fixed)

Contract period
Jun–Oct 2026

Delivery schedule

Window 1
100 qtl by 15 Aug

Window 2
150 qtl by 15 Sep

Window 3
150 qtl by 10 Oct

Farm	Location	Allocated	Delivered	Fulfilment %	Quality
Murugan Farm	Erode	120 qtl	96 qtl	80%	Pass
Lakshmi Organics	Salem	80 qtl	62 qtl	78%	Pass
Anbu Farm	Namakkal	60 qtl	30 qtl	50%	At risk

10:09



My Contract

Suguna Poultry — Maize

Your quota: 120 quintal

Fulfilment progress



96 / 120 qtl delivered (80%)

Agreed price

₹2,150/qtl

Next Delivery

Window 2 — 40 quintal — due 15 Sep

[Log Delivery](#)

Moisture

≤14% ✓

Grade

A ✓

Payments received

₹2.06L



Home



Farm



Contracts



Market



More

All Contracts

Overview of all active, fulfilled, and draft contracts

[+ New Contract](#)

Status ▾

Party ▾

Crop ▾

Season ▾

Contract	Contracting Party	Crop	Quota	Delivered	Fulfilment %	Price	Status
Suguna Poultry Maize	Suguna Foods	Maize	400 qtl	312	78%	₹2,150	Active
FreshPik Gherkin	FreshPik Exports	Gherkin	250 qtl	160	64%	₹48/kg	Active
Green Valley Turmeric	Green Valley FPO	Turmeric	180 qtl	164	91%	₹9,800	Active
PepsiCo Potato	PepsiCo India	Potato	500 qtl	500	100%	₹1,150	Fulfilled
Sunrise Banana	Sunrise Foods	Banana	300 qtl	0	0%	₹1,400	Draft

Fulfilment Tracking — FreshPik Gherkin

Monitoring supply performance for FreshPik contract

Committed vs Delivered



On schedule

3 farms

Behind

2 farms

Quality reject rate

4%

Next window

20 Jul

Per-Farm Progress

Delivered / Committed



New Farming Contract

Build one contract details and screenment on HealthyBowl.

1 Basics · 2 Quota & Quality · 3 Delivery Schedule · 4 Assign Farms · 5 Review

Crop

Maize (Hybrid)



Total quota

400

quintal

Pricing model

Fixed

Floor+Market

Index-linked

Agreed price

₹ 2,150 / quintal

Moisture max

14

%

Grade

A

Aflatoxin max

20

ppb

Input-support

Provide seed & advance



Continue

Back

Summary

New Farming Contract

Crop

Maize (Hybrid)

Total quota

400

Agreed price

₹ 2,150 / quintal

Programme Overview — Suguna Foods

Out-grower maize programme · 2026 Kharif

Contracted Farms

42

Total Quota

6,800 qtl

Delivered

5,120 qtl (75%)

Quality Pass Rate

94%

Settlement Due

₹8.4L

Tamil Nadu region list

Erode
42 farms

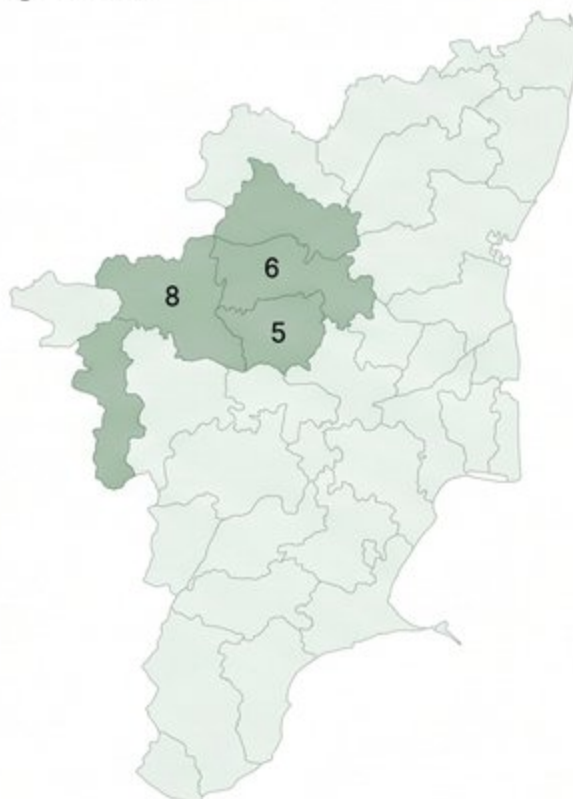
Salem
36 farms

Namakkal
30 farms

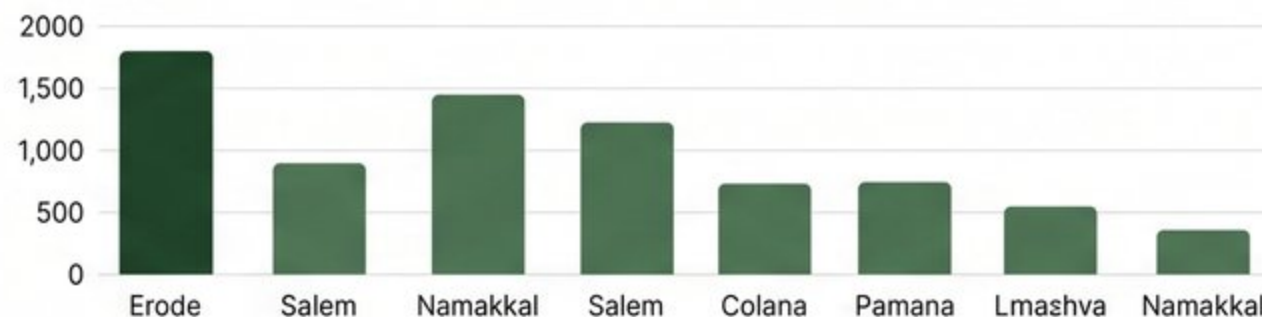
Primakkad
38 farms

Maramand
26 farms

Vararara
28 farms



Delivery by district



Farms needing attention

Low-fulfilment or quality-fail farms

Farms

Anbu Farm — 50% fulfilment — follow up

Kumar Agro — Low quality score (82%) — Re-inspect

Priya Velan — Deliveries delayed — Contact farmer

Quality: Pass 94% / Reject 6%



Settlement — Maize 2026 Kharif

Payouts to contracted farms against accepted deliveries

Gross

₹1.10 Cr

Input-advance deductions

₹6.2L

Net payable

₹1.04 Cr

Status:

Draft

Settlement

Farm	Accepted qty	Rate	Gross	Advance deduction	Net payout	Status
Murugan Farm	96 qtl	₹2,150	₹2,06,400	₹18,000	₹1,88,400	Ready
Lakshmi Organics	62 qtl	₹2,150	₹1,33,300	₹10,000	₹1,23,300	Ready
Anbu Farm	30 qtl	₹2,150	₹64,500	₹5,000	₹59,500	Held

Settlement method

- ☒ Patronage
- ☐ Contribution value
- ☐ Equal

Approve & Pay Farms

Posts income to each farm's ledger + expense to Suguna books

Expert Network

Book a farm expert for a live consultation

Specialty



Language



Rating



Sort by fee



 Search

Upcoming consult



Video consult
00:00:05:37

Join video call



Dr. Anitha R.

Agronomist

★ 4.8 (126)

20 Year experience
Languages: Tamil, English

₹800/hr

Next slot:
Tomorrow 10:00

Book



Karthik S.

Soil Scientist

★ 4.8 (126)

20 Year experience
Languages: Tamil, English

₹800/hr

Next slot:
Tomorrow 10:00

Book



Dr. Meena V.

Organic-Cert Advisor

★ 4.8 (126)

20 Year experience
Languages: Tamil, English

₹800/hr

Next slot:
Tomorrow 10:00

Book



Dr. Meena V.

Veterinarian

★ 4.8 (126)

20 Year experience
Languages: Tamil, English

₹800/hr

Next slot:
Tomorrow 10:00

Book



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Agronomist

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Tamil, English

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Next slot:
Tomorrow 10:00

Book



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Tomorrow 10:00

Book



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Veterinarian

★ 4.8 (126)

20 Year experience
Tamil, English

₹800/hr

Next slot:
Tomorrow 10:00

Book

Page title

Health and-remind content, our experts.



Dr. Anitha R.

Agronomist · Organic Certification

★ 4.8 · 126 reviews

🕒 12 years experience

🗣️ Tamil, English, Hindi

📍 Coimbatore, Tamil Nadu

Fee
₹800 / hour

Professional bio

Dr. Anitha specializes in sustainable organic farming practices, focusing on soil health improvement and pest management strategies within NPOP compliance frameworks, helping farmers transition effectively to certified organic production.

Specialty tags

Soil health

Pest management

NPOP compliance

Available slots

Mon
20 09:00 10:00 11:30

Tue
21 09:00 10:00 11:30 12:30

Wed
20 09:00 11:00 11:30

Book consultation

"Excellent advice on soil amendments. Very practical approach."

- Ramesh K.

"Helped clarify NPOP certification process. Highly recommended."

- Priya S.

Upcoming Consultation



Video call

Name **Dr. Anitha R.**

Specialty **Agronomist**

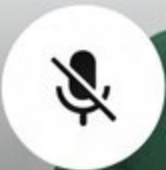
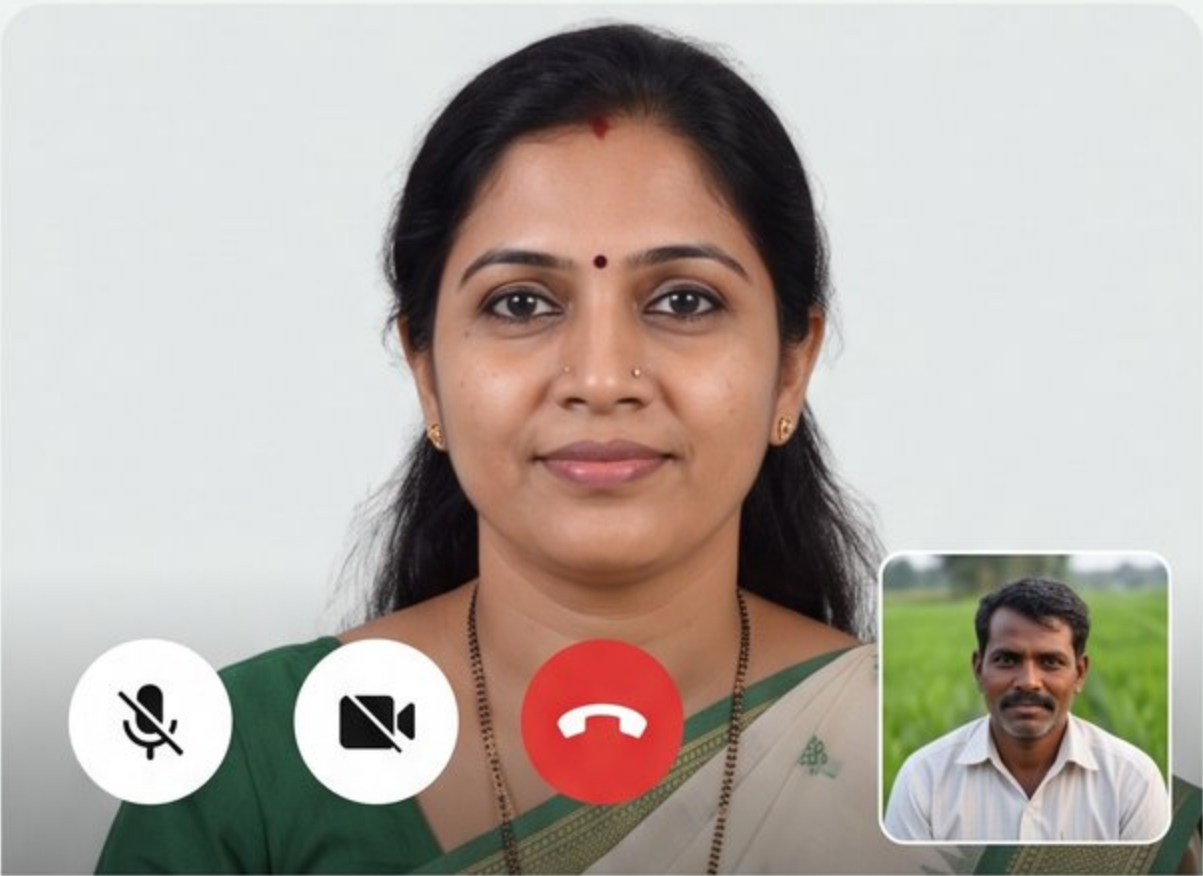
Consult topic **Tomato leaf curl diagnosis**

Scheduled time **Today 10:00 AM**

Starts in 12 min Video call

Join video call

Camera & mic will be requested



Book a consultation with Dr. Anitha R.

Book a consultation in Indian agriculture context in Tamil Nadu.

Week calendar

< Day >

Su	Mo	Tu	We	Th	Fr	Sa
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
21	22	23	24	25	26	27
28	29	30	31			

Time slots

09:00

09:30

10:00

10:30 booked

11:00

Booking summary



Dr. Anitha R.

Mode

Video call

Phone

In person

Topic

Tomato leaf curl

Duration

60 min

Est fee

₹800

Confirm & pay ₹800

* Double-booked slots are blocked

Page title

Desktop with, in-call video consultation

Desktop in-call

Elapsed-time: 18:42

Live advice notes

Enter the structured notes to the atresation.

Enter your experted notes for recommendation.

Recommendation

Recommendation

- ☒ Apply neem oil spray 5ml/L
- ☐ Apply neem oil spray 5ml/L
- ☒ Remove infected leaves
- ☐ Remove infected leaves
- ☐ Remove leaves

Save to farm

Expert charts

Tamil Nadu



Charts

Tamil Nadu



Rank	Currency	₹
1	Tamil Nadu	₹1,000
2	Tamil Nadu	₹7,000



Dr. Anitha R. · Agronomist



You

Recommendations

Tamil Nadu

Spray Advimist



Weatter teals

Tamil Nadu

Category	Label	Currency
Crop	Tamil Nadu	₹300
	Tamil Nadu	₹300
	Tamil Nadu	₹500



My Consultations

Upcoming and past expert sessions

This month: 3 consults · ₹2,400 spent

Upcoming

Mamra Tamra Specialty: Biologer	Aug 26, 2023 - 1:30pm	Video call	Confirmed	Join
Jaljosta Winshav Specialty: Prench fotomary	Aug 27, 2:30pm	Video call	Pending payment	Pay
Jagan Shnalav Tamil Nadu	Sep 23, 12:00 pm	Video call	Pending payment	Pay

Past

Bunama Katur Tamil Nadu	Jun 7, 2023	Topic of peaan	Completed	View summary	Rate the consult ★★★★★
Romana Sinna Tamil Nadu	Jun 1, 2023	Topic of hapi:s	Completed	View summary	Rate the consult ★★★★★
Gurida Lahannan Tamil Nadu	Jun 1, 2023	Topic of cultures	Completed	View summary	Rate the consult ★★★★★

Consultation summary — Dr. Anitha R.

Tomato leaf curl diagnosis · Today 10:00–10:45

✓ Advice saved to your farm via advisory write-back

The observed upward leaf curling, yellowing, and stunted growth are clear indicators of a Tomato Leaf Curl Virus infection. Immediate control of the whitefly vector is crucial to prevent further spread in the North Field.

Diagnosis

Tamil Nadu ₹



Recommendations

Farm recommendations



Farm recommendation

Applied to: North Field Tomato

Monitor whitefly populations daily using yellow sticky traps.

Applied more



Farm recommendation

Applied to: North Field Tomato

Isolate and remove highly infected plants.



Farm recommendation

Applied to: North Field Tomato

Optimize irrigation schedule for plant health.

Follow-up tasks

Follow-up tasks trlist written back to the farm



Apply neem oil spray — due in 2 days

Added to Farm Tasks



Re-inspect leaves — due in 7 days

Added to Farm Tasks

Rate this consult



Book follow-up

Consultation Settings

Configure your booking availability, consultation fees, and video integration settings.

Availability

Recurring bookable hours

Add one-off block

Mon-Fri	09:00–13:00	☒
Tuesday	09:00–13:00	☒
Wednesday	09:00–13:00	☒
Thursday	09:00–13:00	☒
Friday	09:00–13:00	☒

Slot-length

30 / 60 min ▾

Consultation fee

₹800 / hour

Associated payout-account: ₹Tamil NADU 4805

Video provider



Jitsi



LiveKit



Connected ✓

Zoom



Daily

Test room

Video is provisioned via an external provider

Save settings

Learn

Curated organic-farming courses, guides and how-tos

English / Tamil ▾

Featured-course

Converting to Organic: NPOP in 6 Weeks

Start course

8 lessons · Beginner · Tamil / English

 HealthyBowl

Converting to Organic: NPOP in 6 Weeks

Agricultural charts
(₹ in Tamil Nadu)



Completion badges



Language

English / Tamil

Tamil


Organic Practices
(14)


Certification
(9)


Using HealthyBowl
(11)


Pest & Soil
(7)

Continue learning

Converting to Organic: NPOP in 6 Weeks

60%

Using HealthyBowl in-progress

70%

Popular guides

Glowing agricultural: converting to Organic
Tamil Nadu

5 min read

🕒 5 min read

Level

How to Converting Aneroracies in Tamil Nadu

🕒 5 min read

Level

Converting to Organic: NPOP in 6 Weeks

Detailed course outline and lesson descriptions



Continue

Beginner · 8 lessons · ~2h

Course-progress

40%

- | | |
|---|--------|
| ☒ 1. Why go organic ✓ | 12 min |
| ☒ 2. NPOP standards overview ✓ | 12 min |
| ☒ 3. Setting up your ICS | 12 min |
| ☐ 4. Localized NPOP practices for Tamil Nadu | 12 min |
| ☐ 5. Technical Organic Farming Techniques | 12 min |
| ☐ 6. Record keeping and certification | 12 min |
| ☐ 7. Organic input management | 12 min |

9:41



Organic Certification > ICS

Setting up your Internal Control System (ICS)

3 of 8



Why an ICS is Essential

When setting up an Internal Control System for an organic farm in Tamil Nadu, focus on these key pillars:

- Maintains Organic Integrity
- Ensures Compliance Standards
- Builds Buyer Trust
- Streamlines Documentation

Mark complete & next



Home



Learn



Marketplace



Profile

Bio-input Prep: Making Jeevamrut at Home

Source: TNAU Agritech Portal | 6 min read · Beginner



What you need

Ingredient	Quantity
Cow dung	20 kg
Cow urine	20 L
Jaggery	2 kg
Besan	2 kg

Step-by-step

1. Prepare a Jeevamrut to baso cow dung.
2. Cow urine on the concert and time by jaggery ((2 kg).
3. Step a the jaggery by Besan and macrt urined it on Cow urine.



 **Tip:** Helpful hint is your helpful hint coals on the lowest agricultural the Indian agricultural context in Tamil Nadu.

Application rate

Application rate for the - 4 kgriizulture in Tamil Nadu.

In this guide

- Bio-input Prep: Making Jeevamrut at Home
- Making Jeevamruton
- Step-by-step
- Application rate

Related guides

- Bio-input Prep: Making Jeevamrut
- Making Jigriculture at Home
- HealthyBowl top: Making Jeevamrut at Home

All courses & guides

Explore expert-led courses and guides for Indian agriculture.

CATEGORIES

- ☐ Organic Practices
- ☐ Certification
- ☐ Using HealthyBowl
- ☐ Pest & Soil

LEVEL

- ☒ Beginner
- ☐ Intermediate
- ☐ Advanced

CROP

Paddy, Tomato, Banana ▾

Sort ▾



NPOP Recordkeeping Essentials

Beginner

10 lessons



QR Traceability for Buyers

Intermediate

20 min read



Climate-Resilient Paddy Farming

Intermediate

20 min read



Tomato Pest Management

Beginner

10 lessons



Managing Boyot & Guide

Intermediate

20 min read



Managing Aphids Organically

Beginner

20 min read

 Dashboard

 My Farm

 Crops

 Livestock

 Weather

 Soil

 Pest

 Learn

 Production

 Marketplace

 Analytics

Your Vermicompost Course

Practical video demonstration for your course



Overview

Transcript

Resources

Composting & Vermicompost Basics

Practical video demonstration for your course

Mark complete

Next lesson >

 Current Lesson:
Getting Started 

☒ The Science of Compost ☐
⌚ 5 min

☒ Building Your First Bin ☐
⌚ 12 min

☒ Livestock Overview ☐
⌚ 8 min

☒ Crop Rotation Basics ☐
⌚ 12 min

☒ Water Management
Harvesting ☐

☒ Pest Control Basics,
Market Pricing ₹ ☐

☐ Soil Health & Nutrients ☐
⌚ 8 min

☐ Advanced Techniques ☐

My Learning

Your educational journey for sustainable farming

Courses in progress

3

Completed

5

Badges earned

4

Hours learned

12

Continue learning



NPOP in 6 Weeks

40%

Continue



Organic Pest Control

75%

Continue



Organic Pest Control

80%

Continue

Completed



NPOP in 6 Weeks

₹ Tamil Nadu



Organic Pest Control

₹ Tamil Nadu



Organic Pest Control

₹ Tamil Nadu



Organic Pest Control

₹ Tamil Nadu



Organic Pest Control

₹ Tamil Nadu



Organic Pest Control

₹ Tamil Nadu



Organic Pest Control

₹ Tamil Nadu



Calculated Bermiral Metirement

₹ Tamil Nadu



Calculated Bermiral Metirement

₹ Tamil Nadu



Search Results

Exploring 'organic certification' for Tamil Nadu farmers

Total results: 298

Course



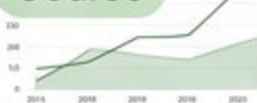
Organic barning for Organic Certification

Research how to usive **organic certification** for Tamil Nadu is certification to organic...

Level 1

Read
Lesson-time

Course



Organic Certification ! Tamil Nadu ₹

Research how to usive **organic certification** for Tamil Nadu is certification to organic...

Level 1

Read
Lesson-time

Guide

	Opportunit Indexing	Examination Score
Tamil Nadu	C153	C163
Tamil Nadu	C433	C193
Tamil Nadu	C353	C353

Organic organic certification

Learn mone about **organic certification** of the latest organic certicator in Tamil Nadu.

Level 2

Read
Lesson-time

Guide

	Summary	Marked Contents	Powerpoint Costs
Tamil Nadu	14	E403	E450
Tamil Nadu	11	E404	E250
Tamil Nadu	11	E425	E250

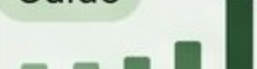
Organic certification' adaplant

Learn how to uite an **organic certification** for educaced certificaton ₹ currency in Tamil Nadu.

Level 2

Read
Lesson-time

Guide



Organic certification' for Tamil Nadu

Exploring organic is **organic certification** for Tamil

Level 1

Read
Lesson-time

Your badges



Organic Convert



NPOP Ready



Traceability Pro



Soil Health



Organic
Completion



Organic
Completion



Organic
Completion



Future
achievement

HealthyBowl

MODULES

Dashboard

My Farm

Tasks

Crops

Livestock

Livestock

Herd Records

Withdrawal Alerts

Land & Fields

Terrace Garden

Weather

Pest & Disease

Machinery

Sell & Distribute

Everything

🔧

< Collapse



Cumulative production tracking

Milk Production

From dairy animals

25.5

liters

Egg Collection

From poultry

12

eggs

Record Production +



HealthyBowl

MODULES

Dashboard

My Farm

Tasks

Crops

Livestock

Land & Fields

Terrace Garden

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Pest & Disease

Machinery

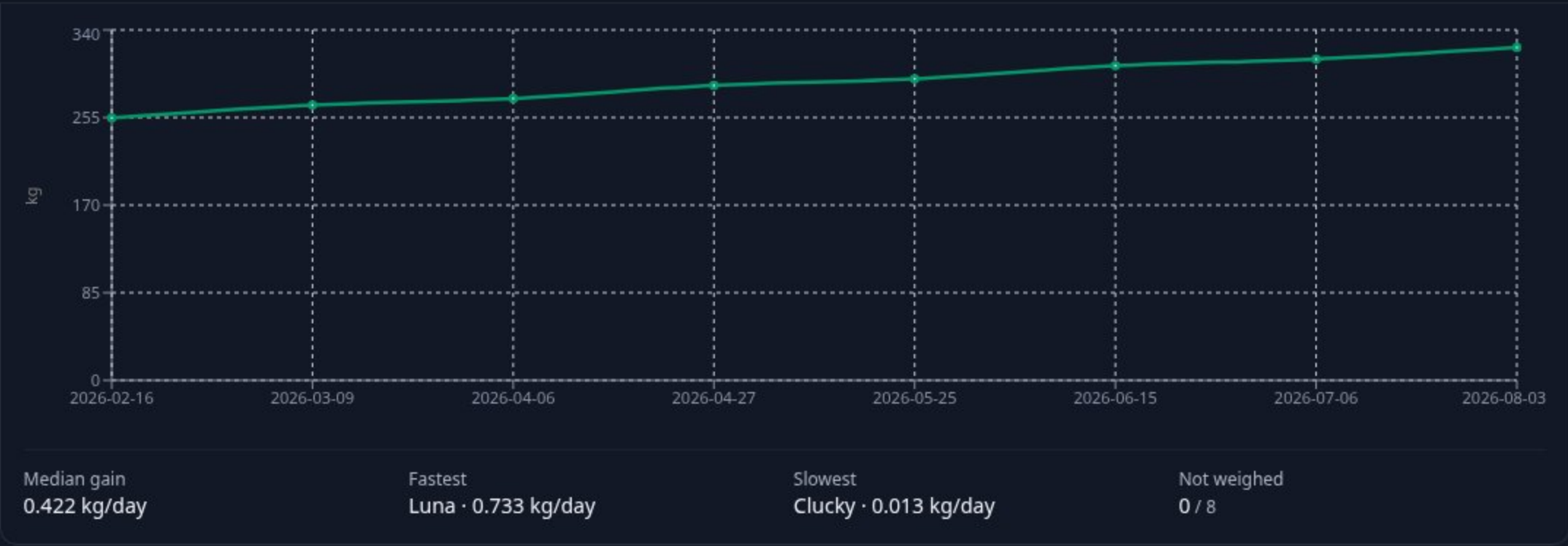
Sell & Distribute

Everything

🔧

<

Collapse



Feed

What the herd ate, what it cost, and how much weight it bought.

Day Week Month

No feed recorded yet

Log what you feed the herd to see spend over time — and, with weights, what it costs to add a kilo.

Health Status Overview

Current health distribution

View All

4

Healthy

0

Sick

3

Treatment

0

Quarantine

1

Pregnant

Recent Health Issues

active

Luna

Quick Actions

Common livestock tasks

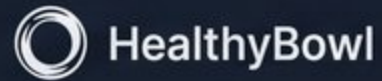
Record Health Check

Schedule Vaccination

Update Feed Records

Breeding Management

CONCEPT — NOT A SHIPPED FEATURE



Breadboard > Livestock > Grazing

EN ▾



MODULES

Dashboard

My Farm

Tasks

Crops ▾

Livestock ^

Grazing **ACTIVE**

Land & Fields

Terrace Garden

Weather

Pest & Disease

Machinery

Sell & Distribute

Grazing

Where the herd is, how long it has been there, and what is resting.

Paddocks

6

Occupied

2

Avg rest days

24

Stocking rate

1.4 AU/ha

North Pasture **Grazing**

Area ha
 Animals 2
 days in / days rested



River Block **Resting**

Area ha
 Animals 2
 days in / days rested



Top Field **Resting**

Area ha
 Animals 1
 days in / days rested



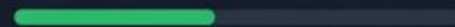
Hedge Corner **Grazing**

Area ha
 Animals 2
 days in / days rested



South Flat **Resting**

Area ha
 Animals 1
 days in / days rested



Clover Lea **Rest short**

Area ha
 Animals 1
 days in / days rested



Recent moves

North Pasture
Group name 03/07/23

River Block
Group name 03/07/23

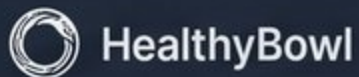
Top Field
Group name 03/07/23

Hedge Corner
Group name 03/07/23

South Flat
Group name 03/07/23

Clover Lea
Group name 02/07/23

CONCEPT — NOT A SHIPPED FEATURE



Dashboard > My Farm > North Pasture

EN ▾



MODULES

Dashboard

My Farm

Tasks

Crops

Livestock [^]

Grazing **ACTIVE**

Land & Fields

Terrace Garden

Weather

Pest & Disease

Machinery

Sell & Distribute

North Pasture **Grazing**

4.2 ha · Reuses the North Pasture field boundary

Occupancy

Last 122 months ▾



Stocking rate

1.6 AU/ha

12 animals · 6.7 animal units · 4.2 ha

Rest tracking



Below the 21-day minimum for this paddock

Move events

Group	Moved in	Moved out	Duration	Rest before
Group 1	06.13, 2021	06.17, 2021	14 day	3 day
Group 2	06.17, 2021	06.17, 2021	13 day	3 day
Group 3	06.17, 2021	06.17, 2021	10 day	8 day
Group 4	06.12, 2021	06.12, 2021	17 day	8 day
Group 5	06.12, 2021	06.12, 2021	10 day	5 day

CONCEPT — NOT A SHIPPED FEATURE



HealthyBowl

Dashboard > Grazing map

EN ▾



MODULES

00

Dashboard



My Farm



Tasks



Crops



Livestock

Grazing

ACTIVE

Resting



Land & Fields



Terrace Garden



Weather



Pest & Disease



Machinery



Sell & Distribute

Grazing map



Alerts



Overstocking short rest
and has left short rest.



Overstocking short rest
and has left short rest.



Overstocking short rest
short rest.

Move herd

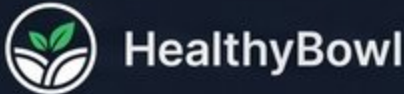
Group

Select 1

To paddock

Record move

CONCEPT — NOT A SHIPPED FEATURE



MODULES

Dashboard

My Farm

Tasks

Crops

Livestock

Land & Fields **ACTIVE**

Terrace Garden

Weather

Pest & Disease

Machinery

Sell & Distribute

Land & Fields > Fields

EN

Q

🔔

🗨

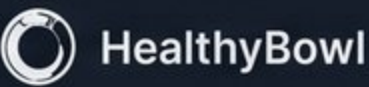
Fields

Add field

- All 14
- Open field 6
- Raised bed 3
- Greenhouse 2
- Polytunnel 1
- Orchard 1
- Pasture 1

Field	Location type	Area	Soil	Irrigation	Crops	
Farm Field	Open field	1:00 km	Garmoned	Irrigation	Orchard	⋮
Farm Field	Raised bed	2.50 km	Mathee	Irrigation	Karles, Crops	⋮
Greenhouse Field	Greenhouse	3.00 m	Portmontal	Irrigation	Pasture	⋮
Long farm Field	Polytunnel	2.30 m	Cosaon	Irrigation	Bátion, Sambos	⋮
Farm Field	Orchard	2.20 m	Greenhouse	Irrigation	Orchard	⋮
Fresh Field	Indoor	3.50 m	Cosaon	Irrigation	Poenet, Garden	⋮
Farm Field	Pasture	2.30 m	Greenhouse	Irrigation	Pasture	⋮

CONCEPT — NOT A SHIPPED FEATURE



MODULES

Dashboard

My Farm

Tasks

Crops

Livestock

Land & Fields **ACTIVE**

Terrace Garden

Weather

Pest & Disease

Machinery

Sell & Distribute

Dashboard > Land & Fields > Edit Glasshouse 2



Edit field — Glasshouse 2

The location type decides which planting maths applies.

Location type



Open field



Raised bed



Greenhouse
SELECTED



Polytunnel



Orchard



Indoor



Pasture

Geometry

Bench count	Bench length (m)	Bench width (m)	Aisle width (m)
3	0.0 m	0.5 m	0.5

Bed rows and row spacing do not apply to a greenhouse.

Planting capacity

65,000 unit

- Breakdown 65,000
- Bench length 0.5m
- Bench layout 0 tm

AMBER
Open-field bed geometry does not apply here. Capacity and seed-rate results are recalculated for bench layout.

Save field

Cancel

CONCEPT — NOT A SHIPPED FEATURE

Planting capacity by location type

The same crop, sized three different ways.

⚠️ Capacity maths differs by location type — open-field bed geometry is not applied to greenhouse benches or orchard spacing.

Open field



Usable area	50.0 m ²
Spacing	25 x 40 m
Plants	100
Seed needed	125

Raised bed



Usable area	50.0 m ²
Spacing	25 x 40 m
Plants	100
Seed needed	125

Greenhouse



Usable area	50.0 m ²
Spacing	25 x 40 m
Plants	200
Seed needed	250

Seed order

Crop	Location	Type	Plants	Seed (g)
Manrlage	My Farm	Raised bed	200	300
Puppy	My Farm	Raised bed	10	70
Totontoe	My Farm	Greenhouse	160	200
Maurila	My Farm	Raised bed	130	100
Tomatoes	Open field	Raised bed	50	100

MODULES

Dashboard

My Farm

Tasks

Crops **ACTIVE**

Livestock

Land & Fields

Terrace Garden

Weather

Pest & Disease

Machinery

Sell & Distribute

CONCEPT — NOT A SHIPPED FEATURE



MODULES

 Dashboard

 My Farm

 Tasks

 Crops

 Livestock

 Land & Fields

 Terrace Garden

 Weather

 Pest & Disease

 Machinery

 Sell & Distribute

Pickup locations

ACTIVE

Dashboard > My Farm > Pickup locations

EN



Pickup locations

Where members collect, instead of forty doorsteps.

Locations

4

Members collecting

34

Delivered to door

6

Stops saved

34

Saturday Market Stall

237 Saturday Market, Saturday Stall

Members 31 · Boxes this week 13 · Capacity 27

Sat 08:00–11:00

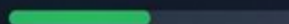


Farm Gate

200 Elmam St Breenz, Farm Gate

Members 20 · Boxes this week 17 · Capacity 27

Fat 08:00–11:00



Hillview Community Hall

353 Baker, Hillview, Community Hall

Members 23 · Boxes this week 13 · Capacity 28

Sat 08:00–11:00

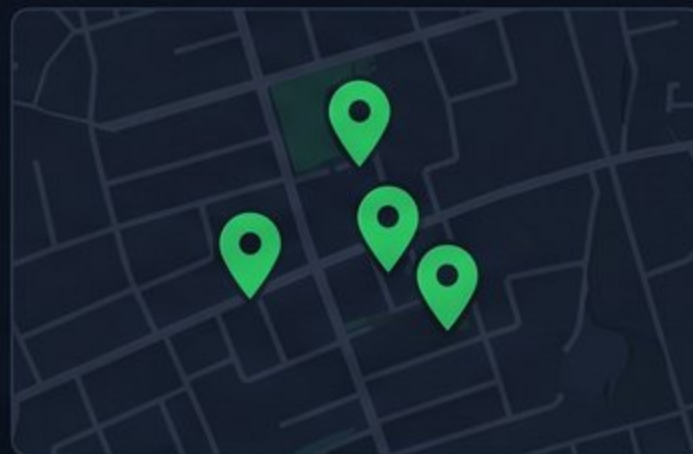
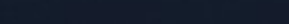


Riverside Cafe

436 Streaton St, Riverside Cafe

Members 26 · Boxes this week 15 · Capacity 37

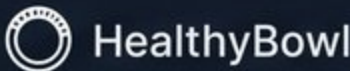
Sat 08:00–11:00



This week

Saturday Market Stall	5	Ready
Farm Gate	2	Packed
Hillview Community Hall	2	Collected
Riverside Cafe	2	Collected

CONCEPT — NOT A SHIPPED FEATURE



MODULES

Dashboard

My Farm

Tasks

Crops

Livestock

Land & Fields

Terrace Garden

Weather

Pest & Disease

Machinery

Sell & Distribute

Pickup locations **ACTIVE**

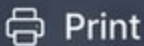
≡ > Farms > Pickup manifest — Saturday Market Stall

EN ▾



Pickup manifest — Saturday Market Stall

Saturday 14 March · 08:00–11:00 · 12 boxes



Print

Mark all collected

Boxes

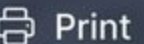
12

Collected

5

Uncollected

7



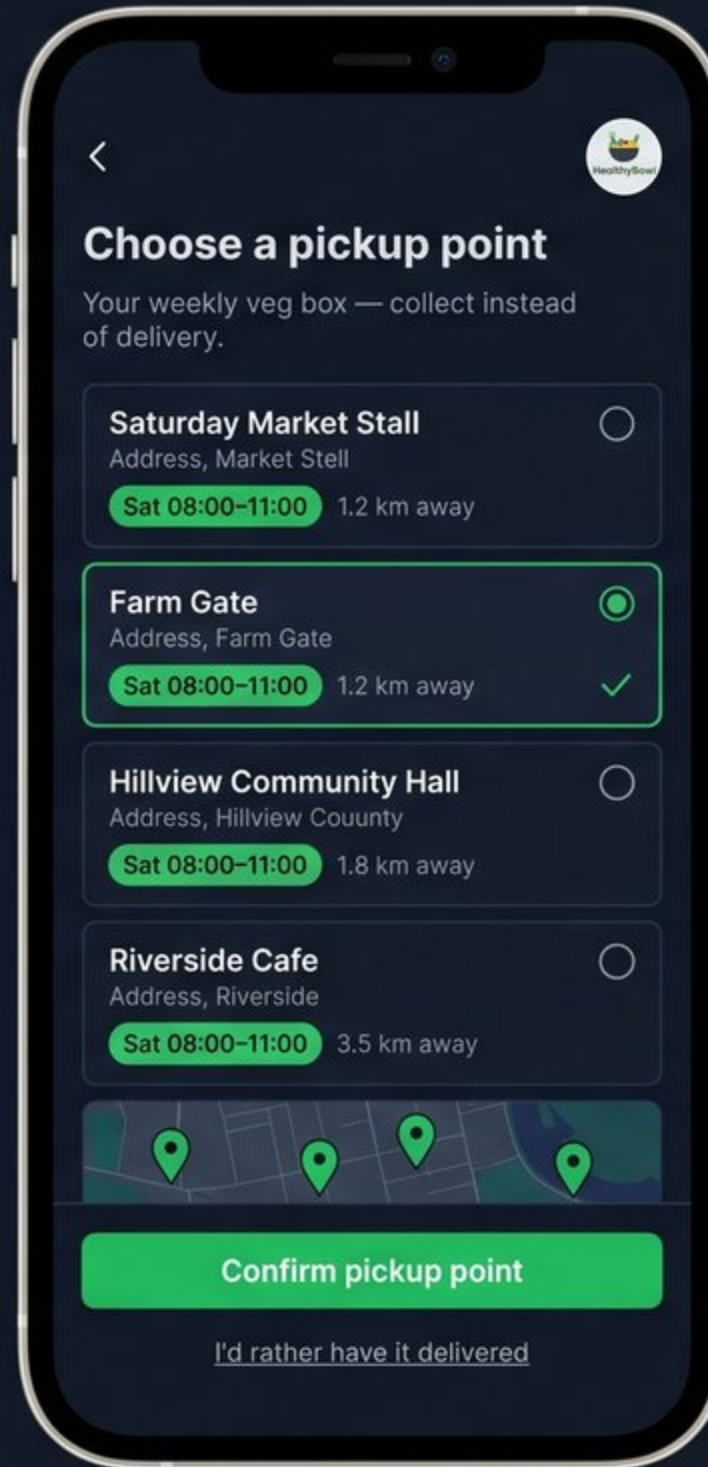
Print

Mark all collected

Member	Box	Share size	Add-ons	Collected	Signature
Andrew Jason	CSA-0114	Full		☒	
Frank Shrien	CSA-0114	Half		☒	
Hama Baston	CSA-0114	Full		☒	
Sans Smith	CSA-0114	Half		☒	
Danry Baive	CSA-0114	Full		☐	
Haren Kostan	CSA-0114	Half		☐	
Naton Gabrids	CSA-0114	Full		☐	
Jame Smith	CSA-0114	Full		☐	
Carain Beiten	CSA-0114	Half		☐	
Mary Winnés	CSA-0114	Full		☐	
Marcy Rasen	CSA-0114	Half		☐	

Members who did not collect stay on the list for the next cycle.

CONCEPT — NOT A SHIPPED FEATURE



- Dashboard
- My Farm
- Tasks
- Crops
- Livestock
- Land & Fields
- Terrace Garden
- Weather
- Pest & Disease
- AI Decisions
- Farm Sentinel
- AI Operations
- Machinery
- Sell & Distribute
- Contacts & Network
- Finance & Schemes
- Compliance & Sustainability
- Analytics
- Reports & API
- My Advisors

Settings / Agent Access

Who may reach this farm with an agent

Meera Iyer Consultant

Read: crops, livestock, soil, weather, pest · Write: advisory tasks, recommendations
Assignment active until 31 Mar 2027

Revoke

Southern Agri Credit Financier

Read: risk view only
Grant expires 30 Sep 2026

Revoke

Sattva Foods Buyer

Read: trace batches, certification status
Grant expires 15 Aug 2026

Revoke

Tool catalogue

Read (18)

- list_farms
- list_fields
- get_crop_cycle
- list_livestock
- get_withdrawal_status
- list_probe_readings
- get_field_crop_health
- get_weather_forecast
- list_trace_batches
- get_certification_status
- list_scheme_applications

Write (4)

- create_advisory_task
- update_advisory_task_status
- create_farm_recommendation
- log_plant_scan_to_pest_issue

No destructive, financial, or produce-listing tools are exposed.

Recent agent calls

Meera Iyer
list_fields · 200 · 2 min ago

Meera Iyer
create_advisory_task · 200 · 4 min ago

Southern Agri Credit
get_field_crop_health · 403 Forbidden · 1 hr ago

-  Dashboard
-  My Farm
-  Tasks
-  Crops
-  Livestock
-  Land & Fields
-  Terrace Garden
-  Weather
-  **Pest & Disease**
-  Machinery
-  Sell & Distribute
-  Contacts & Network
-  Finance & Schemes
-  Compliance & Sustainability
-  Analytics
-  Reports & API
-  My Advisors
-  Settings

Pest Issues

Pest	Type	Crop	Field	Severity	Status	Detected
Whitefly	Insect	Tomato	Field A2	High	Active	30 Jul 2026
Early Blight	Fungus	Tomato	Field A1	Medium	Treating	24 Jul 2026
Aphid Infestation	Insect	Okra	Field B3	Medium	Monitoring	19 Jul 2026

Pest Management

AI Pest Detection

Farm Advisor

Writes live data

Mode: Actions

Actions

General

Log a whitefly issue on Field A2 for my tomatoes



I will create a pest issue: Whitefly, Insect

Switch to Actions mode?

In Actions mode the advisor can create and update real records in this workspace. It will describe what it is about to do and wait for your confirmation.

Available to organisation owners and admins only.

Stay in General

Enable Actions



Proposals
 · Accepted
 · Rejected
 · Run History

All decision types

Irrigation

Skip the Wednesday run on Field A1

Confidence: High

Rationale: Soil moisture 34% and rising; 18 mm rain forecast Tue–Wed; tomato at fruit-set needs no top-up.

Inputs

Probe SM-04 · 30 Jul 06:00

Forecast · 31 Jul

Crop stage · Fruit set

Accept

Reject

Treatment

Copper-based organic fungicide on Field A2, 2 applications

Confidence: Medium

Rationale: Early Blight confirmed at 78% from scan #412; copper hydroxide is on your NPOP approved-input list.

Inputs

Plant scan #412

NPOP input list

Humidity 91% · 3 days

Accept

Reject

Harvest window

Bring Field B3 okra forward to 6–8 Aug

Confidence: Medium

Rationale: Vegetation trend declining 4.2%; CSA boxes committed 9 Aug; Cold Room 1 at 41% capacity.

Inputs

NDVI trend

CSA plan · Aug W2

Storage · Cold Room 1

Accept

Reject

Scheme fit

Draft a PMFBY application for Kharif tomato

Confidence: High

Farm profile and 5.0 acre tomato plot fit eligibility criteria for Kharif PMFBY scheme; deadline is 15 Aug.

Inputs

Farm profile

Kharif acreage 5.0a

PMFBY deadlines

Accept

Reject

- Dashboard
- My Farm
- Tasks
- Crops
- Livestock
- Land & Fields
- Terrace Garden
- Weather
- Pest & Disease
- AI Decisions
- Farm Sentinel
- AI Operations Admin
- Machinery
- Sell & Distribute
- Contacts & Network
- Finance & Schemes
- Compliance & Sustainability
- Analytics
- Reports & API
- My Advisors
- Settings

Green Acres Organic Farm

gemini-2.5-flash

gemini-2.5-flash
gemini-2.5-pro
gpt-4o

Last 30 days

VT

Runs — 148

Accepted — 96

Rejected — 12

Spend — ₹412.60 of ₹1,500 quota

Run ledger										
Time	Trigger	Type	Model	Decision	Confidence	Tokens	Latency	Cost	Outcome	
30 Jul 04:31	Scheduled	Irrigation	gemini-2.5-flash	Skip run, Field A1	High	4,120/890	3.4 s	₹1.80	Accepted	
30 Jul 04:31	Scheduled	Treatment	gemini-2.5-flash	Copper fungicide, Field A2	Medium	5,006/1,140	4.1 s	₹2.10	Pending	
29 Jul 16:02	Manual	Plant scan	gemini-2.5-flash	Early Blight 78%	High	1,980/430	2.2 s	₹0.90	Accepted	
29 Jul 04:30	Scheduled	Harvest window	gemini-2.5-flash	Bring forward, Field B3	Medium	3,450/720	2.9 s	₹1.45	Accepted	
28 Jul 11:15	Automated	Soil moisture	gemini-2.5-flash	Increase drip, Zone 4	High	2,800/610	2.7 s	₹1.25	Accepted	
28 Jul 09:12	Event	Machinery error	gemini-2.5-flash	Self-diagnostic run	Low	1,200/290	1.8 s	₹0.60	Rejected	

- Dashboard
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Farm Sentinel

Last sweep — **Today 04:30** Findings — **3** Proposals drafted — **3** Spend today — **₹4.20** of ₹25.00 cap

Last sweep — 30 Jul 2026, 04:30

Weather · event

Frost watch on Field A1 tomorrow night

Forecast low 1.8°C; tomato threshold 2.0°C; drafted task: cover rows before 20:00

Review proposal

Probe · event

Soil moisture below floor on Field B3

SM-07 read 26% at 15:10, floor 30%; drafted task: irrigate 12 mm on 31 Jul

Review proposal

Livestock · scheduled

Withdrawal window clears for Animal GA-114 on 2 Aug

Amoxicillin course ended 26 Jul; milk saleable from 2 Aug; drafted reminder

Review proposal

Sentinel settings

Cadence — **Daily**

Event triggers — **Probe thresholds, Severe weather**

Daily spend cap — **₹25.00**

Autonomy — **Propose only (locked)**

Skip farms with stale signals **On**

Nothing destructive or financial is ever auto-executed.

Treatment decision — Field A2 (Tomato)

Blocked by the approved-input rail — no compliant input available

The strongest match for Bacterial Spot at this severity is not on your NPOP approved-substance list. Escalating to your consultant instead of proposing a non-compliant input.

Rail checks

Approved-input allow-list (NPOP India Organic)	BLOCKED	copper octanoate not listed for this crop
Medication withdrawal window	PASS	no livestock produce affected

Escalate to consultant

View approved substances

Inputs reasoned over

Plant scan #418 · Bacterial Spot · 71%

Certification · NPOP India Organic · valid to 12 Mar 2027

Substance catalogue · 214 entries

Field A2 · Tomato · Roma

Guardrails on this workspace

Approved-input allow-list

ON

Withdrawal-window block on produce decisions

ON

Refuse on stale or missing signals

ON