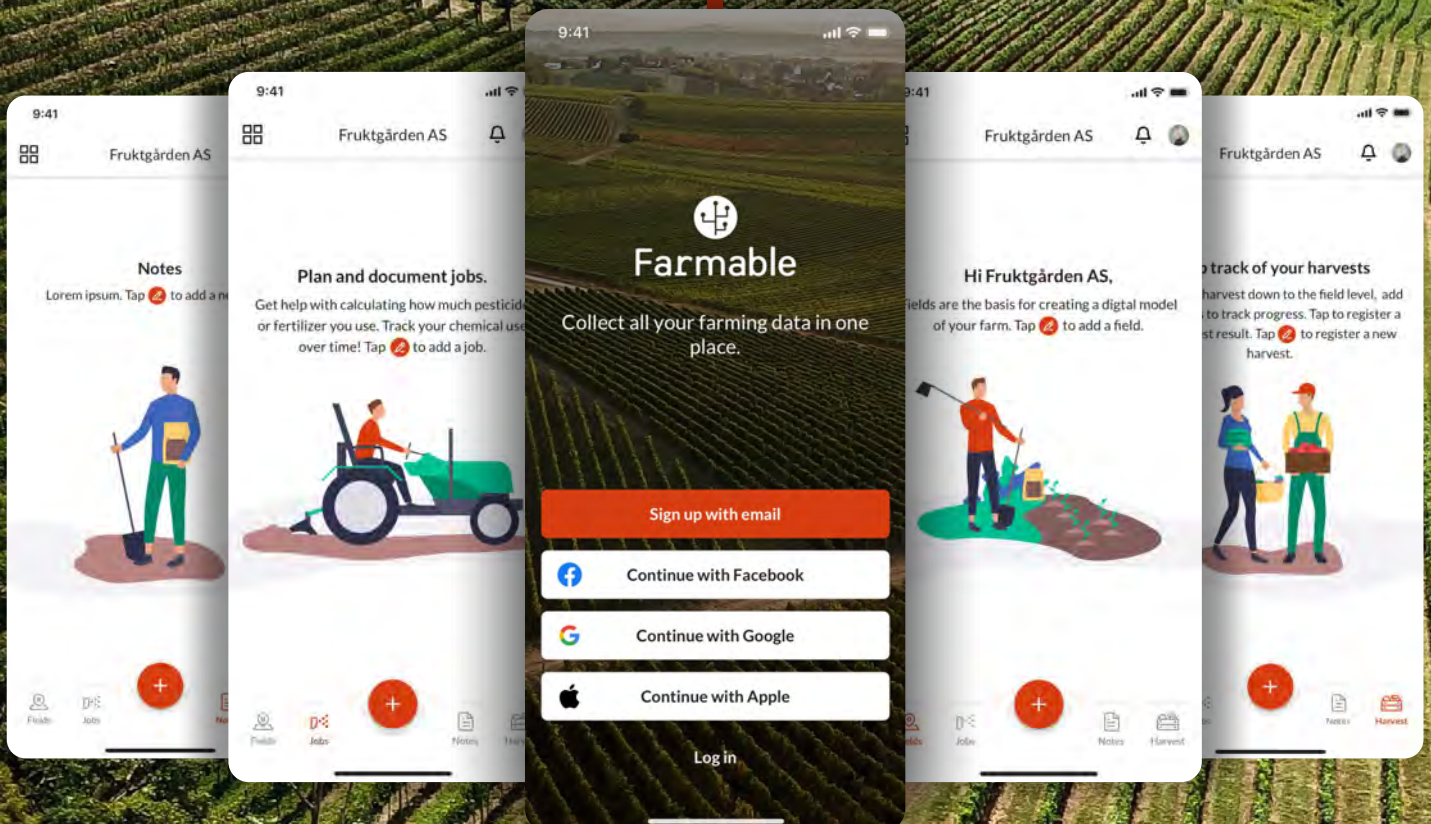




A step-by-step guide



1. Overview

Get started>Farmable

All you need to know to get started.

Page 3

2. Sign-up

Farmable App>Sign up

Create account and set password.

Page 4

3. Register farm

Farmable App>Register

Add farm and set country.

Page 5

4. Setting up fields

Home>Fields

Map your field or upload existing field maps.

Page 6

5. Creating jobs

Home>Jobs

Create and assign jobs. Track tasks and more.

Page 7

6. Taking a field note

Home>Notes

Create and share notes with your team.

Page 8

9. Create & Export

Spray Reports

<https://my.farmable.tech/>

Page 12

8. Farm Settings

Farmable App>Menu

Set and manage team members and equipment lists.

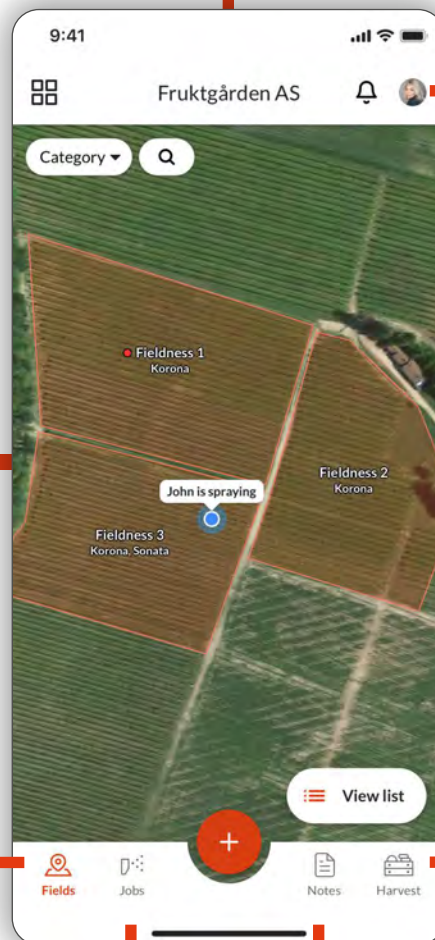
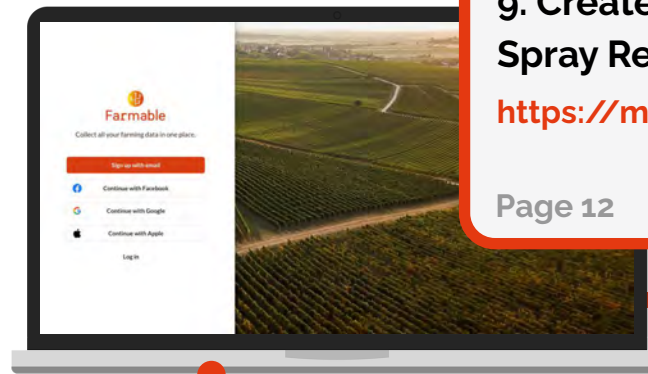
Page 10-11

7. Record harvest

Home>Harvest

Monitor harvests after each picking round.

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Miscellaneous

10. More resources

[YouTube>Farmable](#)

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11. Tank mix calculator

[How it works](#)

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1. Overview

Getting started>Farmable

Farmable is on a mission to reinvent how you gather, organize and use data in your farming operation. Farmable offers benefits to the grower today to support lasting change:



Control over orchard activities

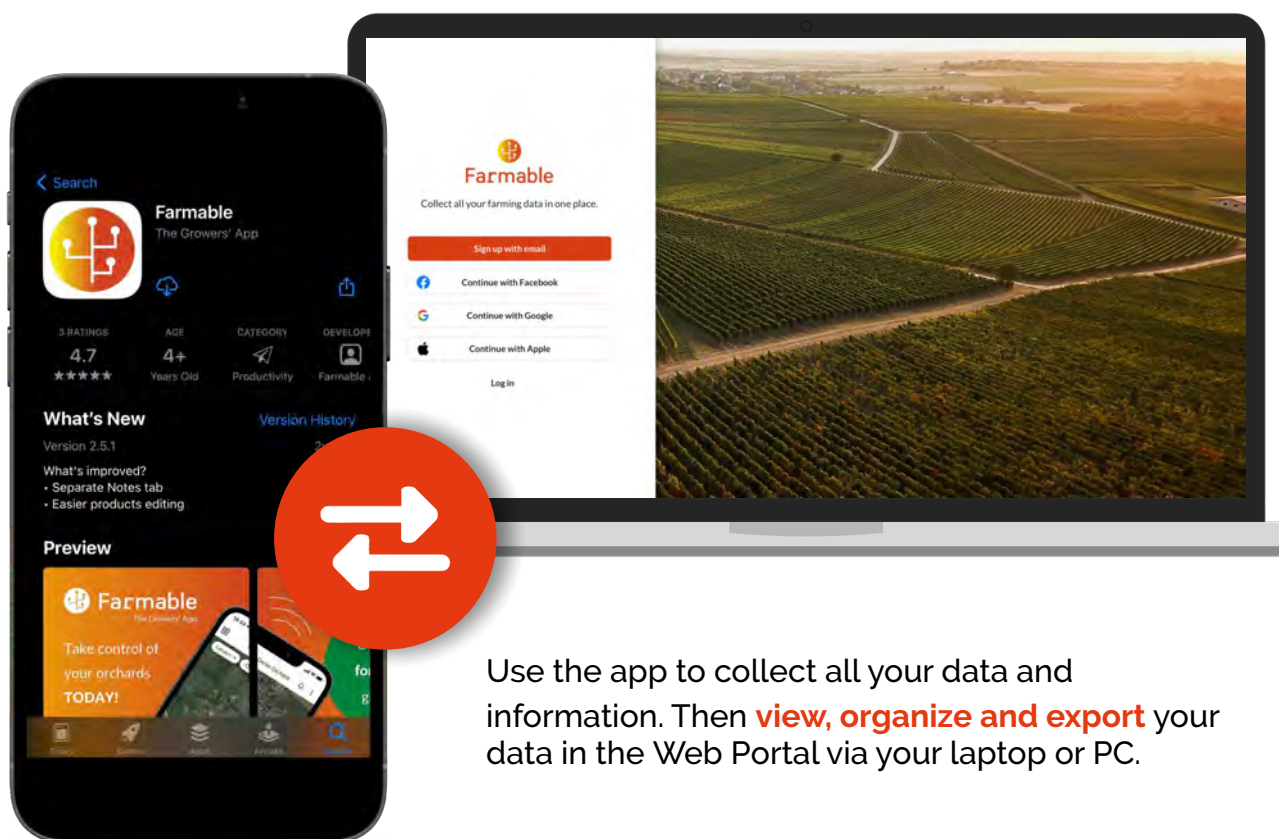


Automated documentation for audits and compliance



Instantly share and receive information with advisors

Farmable is made up of the **Farmable App** and the **Farmable Web Portal**.



Use the app to collect all your data and information. Then **view, organize and export** your data in the Web Portal via your laptop or PC.

For the comprehensive user guide, visit:

<https://faq.farmable.tech/en>

**Re-invent how you gather,
organise and use field data.**

www.farmable.tech/download

To get started collecting your data, please make sure that you have downloaded the Farmable App on your phone and created a user account.

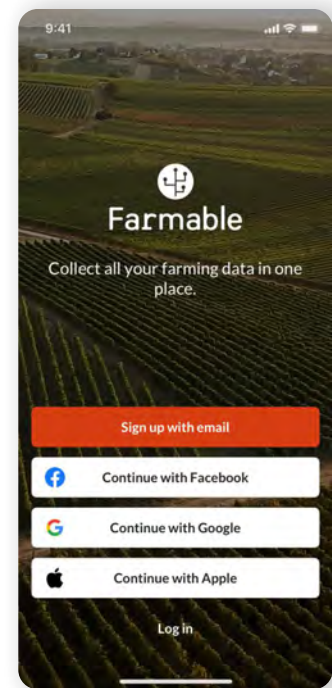
Scan to download



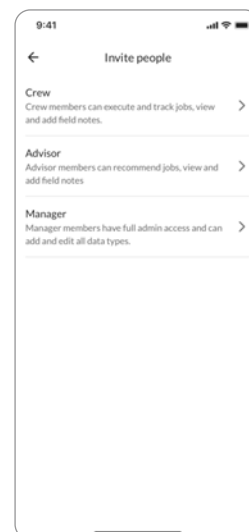
2. Sign-up

Farmable App>Sign up

Create an account with your user name and password or an affiliate account through Facebook, Google or Apple.



Go to:
3. Register
my farm



If you are a Farm Owner/Manager, get started by adding your farm to Farmable

If you are an Advisor or Operator (Crew), you should ask your Farm Manager to invite you to Farmable.

Role Access Overview

The level of access for each team member on your farm is dependent on the role that you assign that user. Read more about roles by scanning below.



<https://faq.farmable.tech/members>

Privacy Policy

Wondering who gets access to my data? You are in control of who can access your data within the Farmable platform. It is up to you as the owner of your farm to decide who you want to invite to your farm.

The Farmable team has access to aggregated and anonymized data in order to improve Farmable services and product offerings. We may also access your profile on an as-needed basis to support specific help requests.

You can read further about how your data is protected in Farmable's Privacy policy. Scan to learn more



www.farmable.tech/privacy

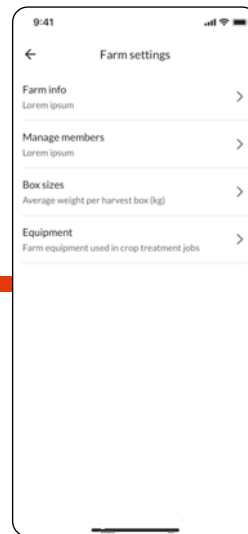
3. Register your farm

Farmable App>Register

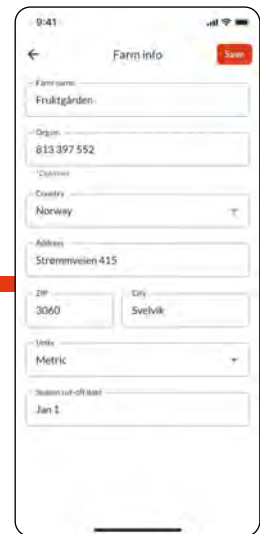
After sign-up, you will be asked to set up your farm. Do so by adding your farm's name and select the country you are based in.



Add your farm name and country of location to get started



At any point you can go to your profile, to add more information about your farm under Farm Settings



You will receive a confirmation on your registered mobile

Online Getting Started Guide here for Farm Managers:
<https://faq.farmable.tech/gettingStarted>



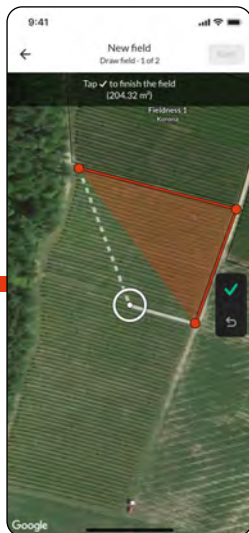
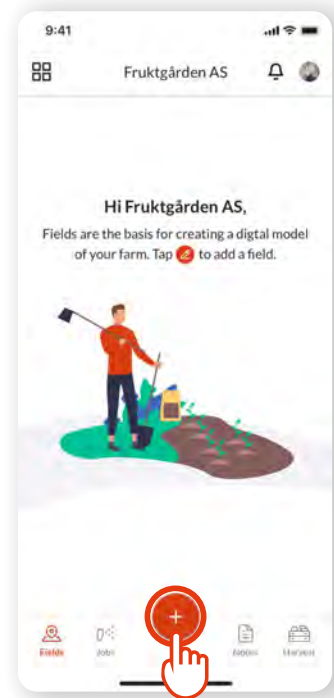
4. Setting up your fields

Home>Fields

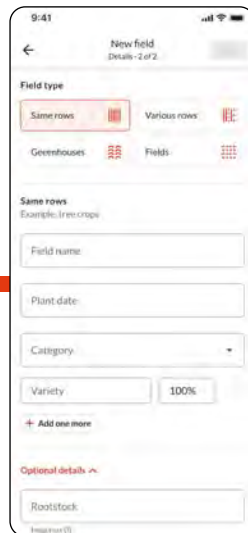
The map of your Fields is the digital model of your farm. By mapping all your fields in Farmable you can start collecting data on the field level. All jobs, notes and harvest entries are linked to your fields.

Already have your fields mapped electronically?

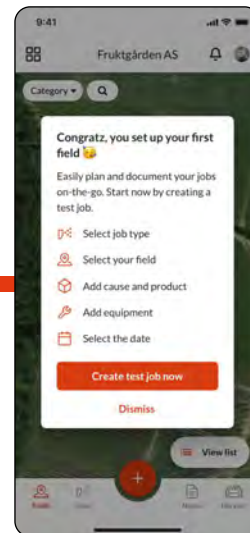
Contact the Farmable team at hello@farmable.tech and get your field map uploaded to circumvent re-drawing your fields



Tap the corners of your field to draw the boundaries of the field



Fill in the details such as field name, crop category and variety



Congrats!
Your field is ready.

Congratulations!
Now you are ready to plan a job

Online Resource for Fields:
<https://faq.farmable.tech/fields>

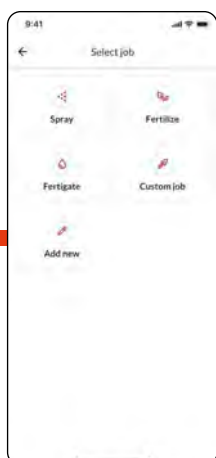
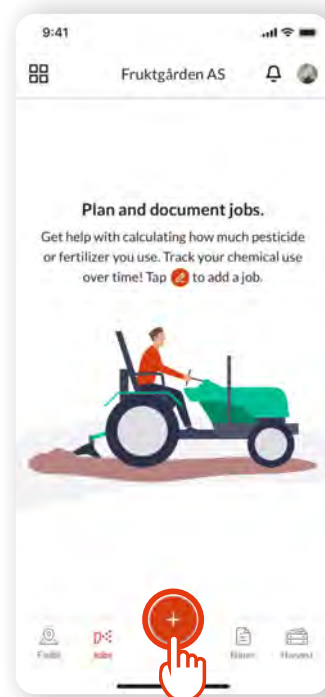


5. Creating your jobs

Home>Jobs

Jobs are at the heart of Farmable to make planning, tracking and documenting crop treatments easy.

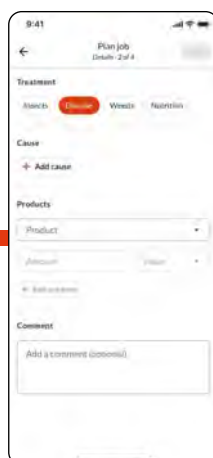
Try these steps to plan, delegate and track a job



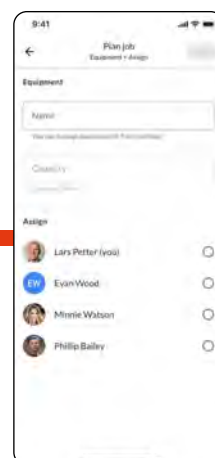
Select job type



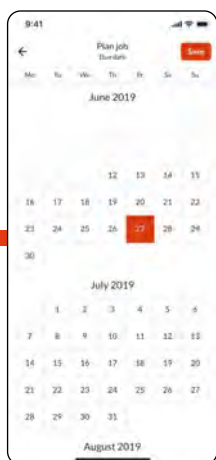
Select your field(s)



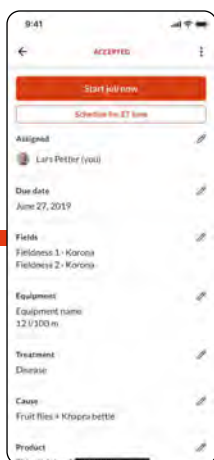
Add cause and product



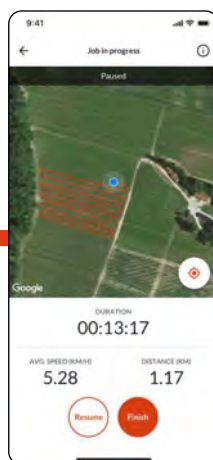
Add equipment & delegate jobs



Select the date



Start the job now or schedule it for later



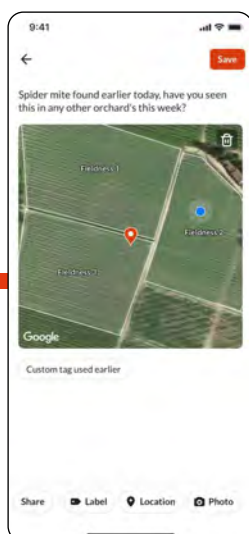
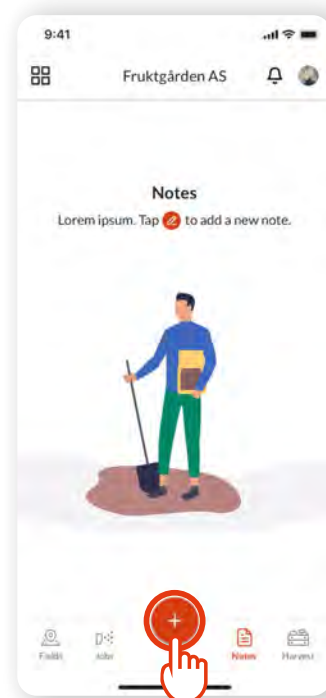
Track jobs accurately from the app

Capturing crop treatments in the app will trigger a treatment report to be auto-populated in the Farmable Web Portal. Learn more in Section 9.

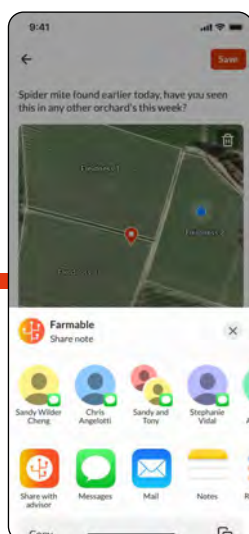
6. Taking a field note

Home>Notes

Using notes in Farmable you can easily keep track of all observations and points of interest in your fields. Notes are used to follow pest and disease developments, document growth stages or simple repair and maintenance needs.



Select the field
Write your note
Add GPS-location
& photo



Share notes
via WhatsApp
and Facebook

Notes made by the Farm Manager are by default only available to the Farm Manager. Want to share your note with an advisor on your farm? Simply select the 'Share with Advisor' button to enable sharing.

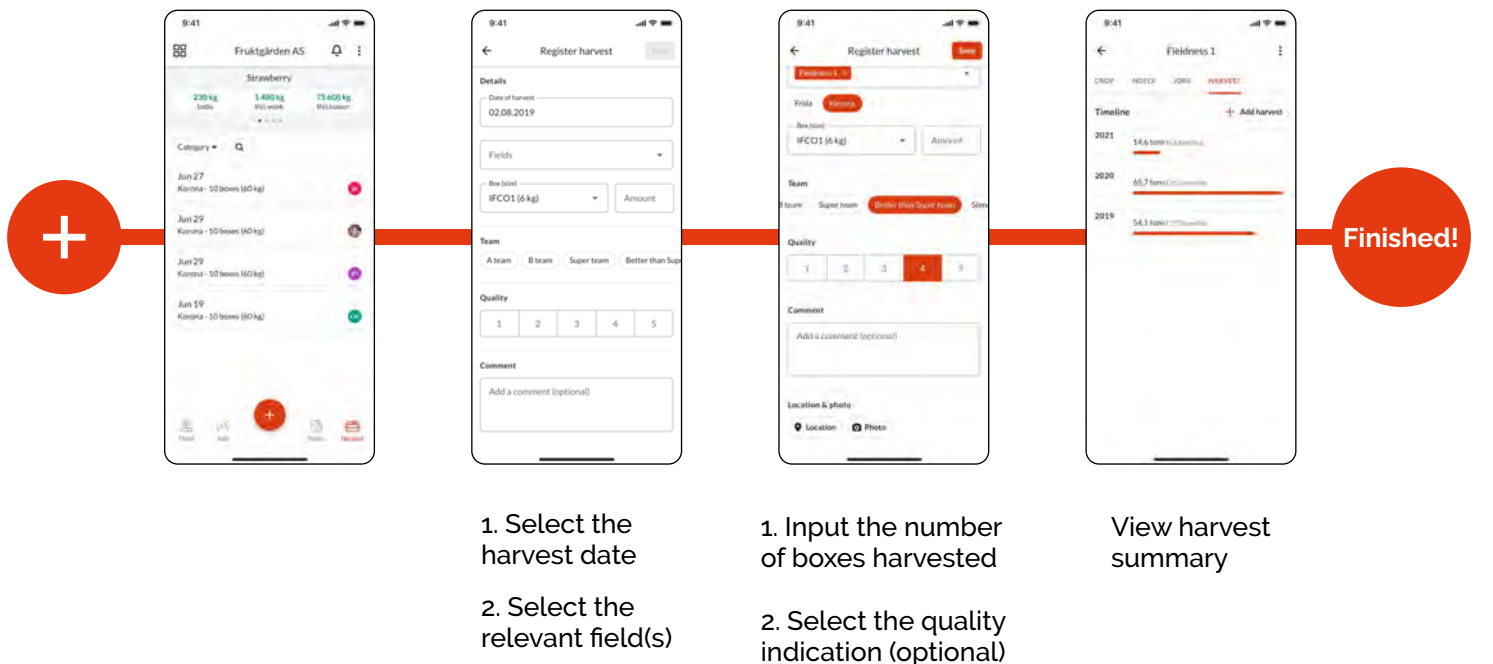
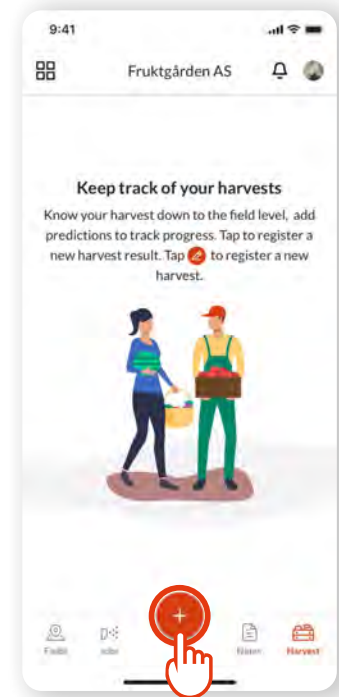
Online Resource for Notes:
<https://faq.farmable.tech/notes>



7. Record your harvest

Home>Harvest

Using harvest you can easily record new harvest entries during and after each picking round. This way you can monitor harvest results and yield per field year over year.



Online Resource for Harvest:
<https://faq.farmable.tech/harvest>



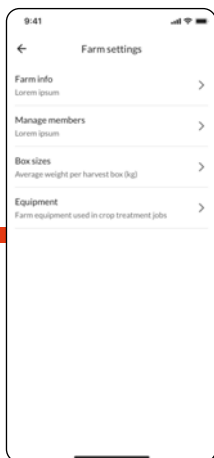
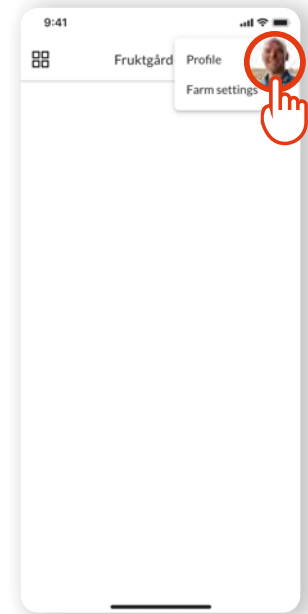
8A. Farm Settings

Add your Farming Team

A. Farm Settings>Adding Team Members

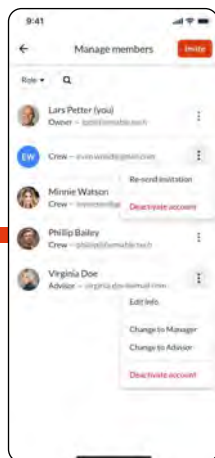
Farmable is not only a tool that makes it easy for you to keep track of your own activities. Invite your team members to Farmable to collaborate.

From anywhere in the app, you can access your Farm Setting by clicking on your profile icon on the top right corner

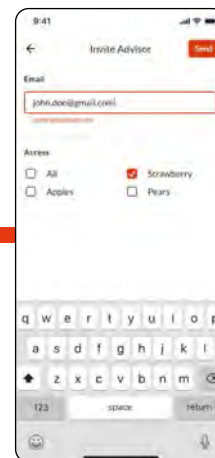
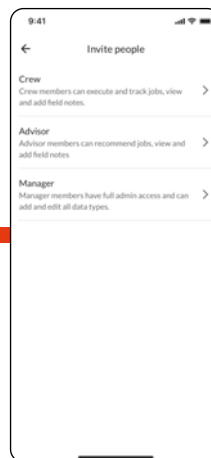


Go to manage members in Farm settings.

Tap Manage Members



Select their role and access rights



Send invite to email address

Now your invited team member will receive an email invitation to join your farm

Online Resource for Adding members:
<https://faq.farmable.tech/members>

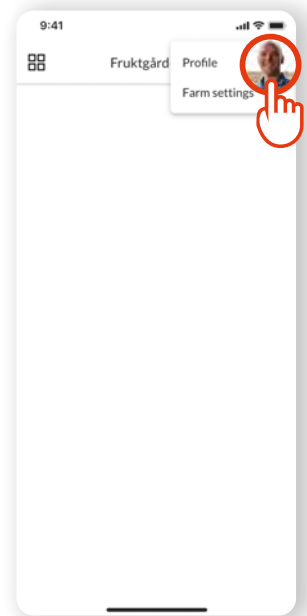


8B. Farm Settings

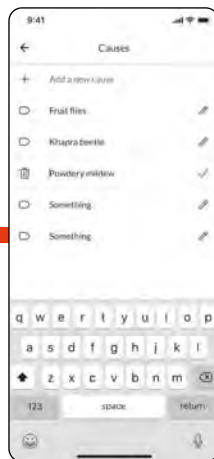
Farmable App>Menu

B. Farm Settings>Building Libraries for products, causes, equipment, and harvest box sizes

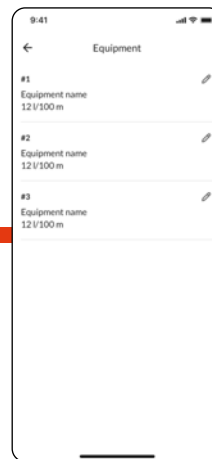
In Farm settings in your Farmable App, you can set up libraries of your products, causes and equipment for jobs and other tasks. Set up your lists in farm settings first, so that you can easily choose from drop-down lists when planning and documenting jobs later on.



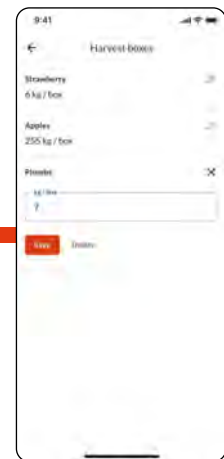
Add products for
crop treatments
including default
applications rates



Add pests and
diseases to the
cause list



Add equipment
including any default
rates for applications



Add harvest boxes

In the
Farmable Web Portal
<https://my.farmable.tech/>
you can find a detailed
Product Library Builder for adding
product parameters required
for compliance reporting

Online Resource for Libraries:

- a) Products: <https://faq.farmable.tech/products>
- b) Causes: <https://faq.farmable.tech/causes>
- c) Equipment: <https://faq.farmable.tech/equipment>
- d) Harvest Boxes: <https://faq.farmable.tech/boxes>

9. Create & Export a Spray Report

Web Portal > Logs

Use your data in the Farmable Web Portal to easily create reports for your own reference for official documentation of spraying and fertilizing. Filter your job logs with a few clicks and make use of the add-on feature to export crop treatment reports.

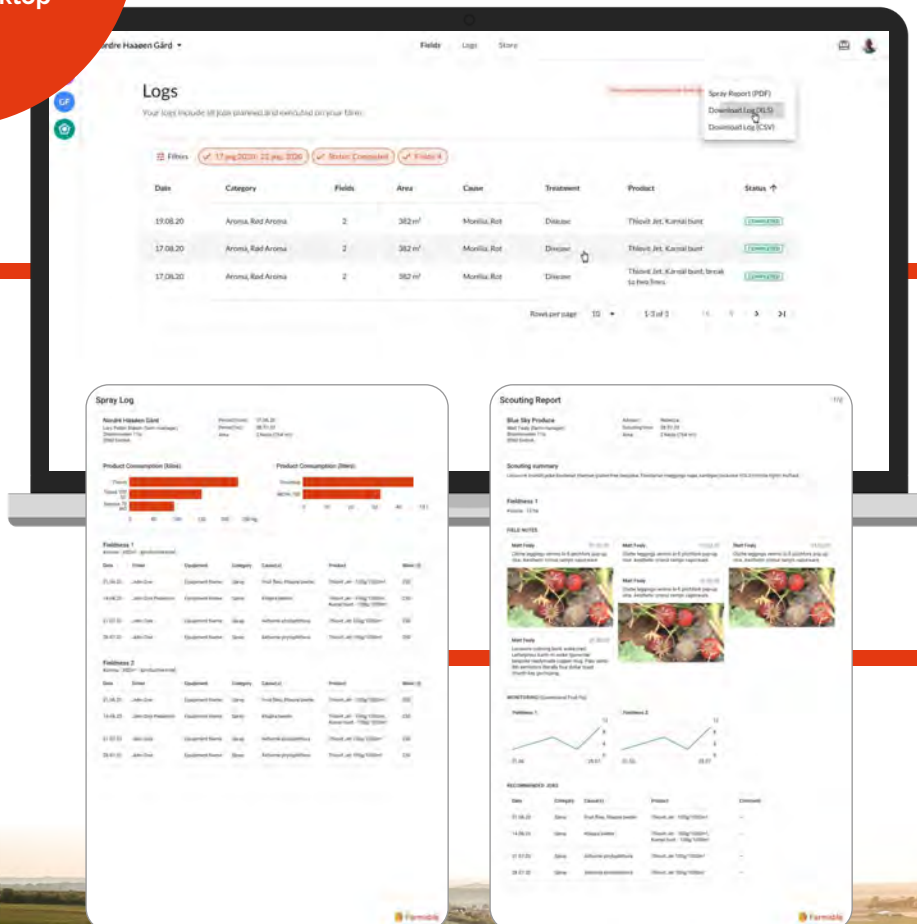
View your data through the FREE Farmable web portal and export unlimited reports for one low annual fee.



Access the Farmable Web Portal

<https://my.farmable.tech/>
from your desktop

Create and export reports of jobs based on:
Date | Crop type | Field | Job status



Click Export and download your selected data to a PDF, XLS or CSV file

<https://www.farmable.tech/blog/do-more-with-the-farmable-web-portal>



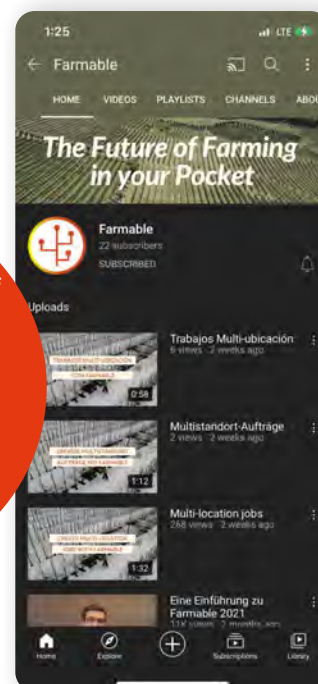
10. More resources

YouTube>Farmable

You can find many more resources to help your journey with Farmable and we encourage you to contact us with any questions and feedback.

Send us an email at:
hello@farmable.tech

Our YouTube channel has a wide range of videos to get you started.



We have online FAQ guide but we've listed our top 5 most commonly asked questions here:

1. What does Farmable cost?

Our Farmable app and the web-portal will always be free to use for growers. It is important to us that any orchard can use the app to track observations or developments more easily without incurring expensive software start-up costs or software lock-ins.

Farmable will begin to offer add-on modules and other data-driven integrations (e.g. weather stations, sensors, disease prognosis). It is up to you to decide which of the available modules or integrated services are relevant for your operation and purchase them on a per farm basis.

The first paid module is an annual reporting subscription for the 2021 season and will offer an unlimited export of job logs from the Farmable Web Portal as PDF, CSV- and XLS-files. The cost per farm is 49 EUR/year or equivalent.

2. How is my data stored?

The information you share with Farmable is stored securely with our cloud service provider. We use a world-class accredited cloud storage solution that meets ISO 27001 certifications for information management, ISO 27017 for controlling cloud-based information security and ISO 27018 for the protection of personal data. You are in control of who can access your data within the Farmable platform. It is up to you as the owner of your farm in Farmable to decide who you want to invite to your farm. The Farmable team has access to aggregated and anonymized data in order to improve Farmable services and product offerings. We may also access your profile on an as-needed basis to support specific help requests. You can read further about how your data is protected in Farmable's Privacy Policy (<https://www.farmable.tech/privacy>).

3. What languages is Farmable available in?

The Farmable app is currently available in 5 languages: English, German, Spanish, Dutch and Norwegian

4. Can I import data/field maps if I have them in another software?

Yes, we can help you with that! Please send your files with the GPS-coordinates as shapefiles or KML-file to us, and we will import the files into your farm account. Send them to support@farmable.tech. Please share the name of your farm and your user's e-mail address with us in the email.

5. How can I improve GPS accuracy within Farmable? The Farmable app uses GPS for localization purposes and is designed to run off the GPS technology embedded in smartphones. The accuracy of the GPS in smartphones is improving quickly, but as of 2021 we recommend using an external GPS device, such as the Garmin Glo, to improve the accuracy of the GPS location data communicated to Farmable. We use this location data e.g. to measure the progress of a spraying job and determine when a job is complete.

GPS Accuracy:

For more information on GPS devices and how Farmable uses GPS technology, please scan:

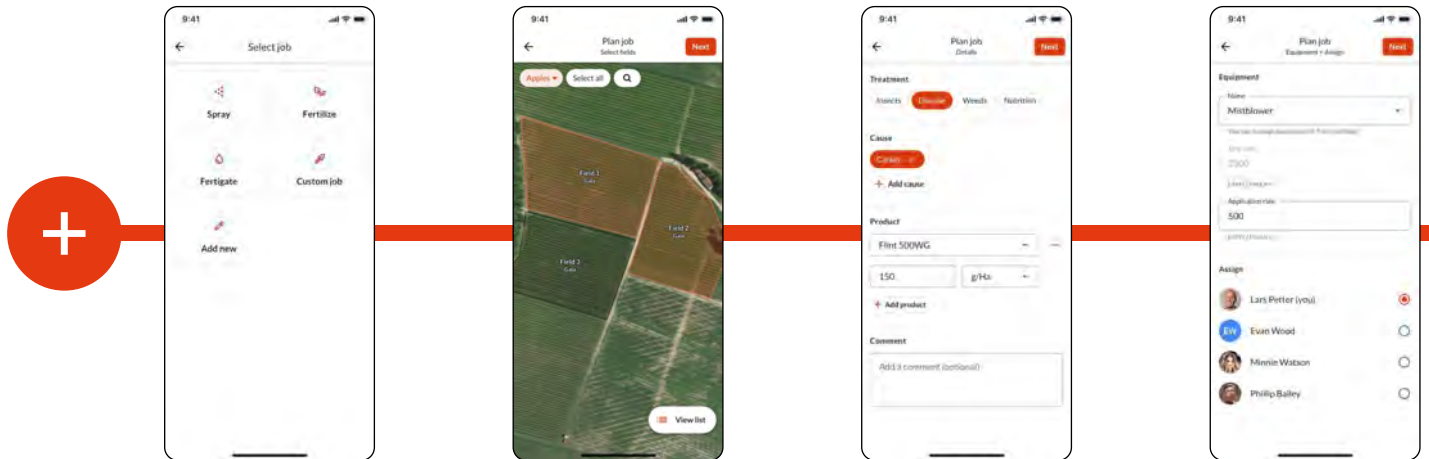


Online FAQ:
<https://faq.farmable.tech/en>



11. Tank Mix Calculator

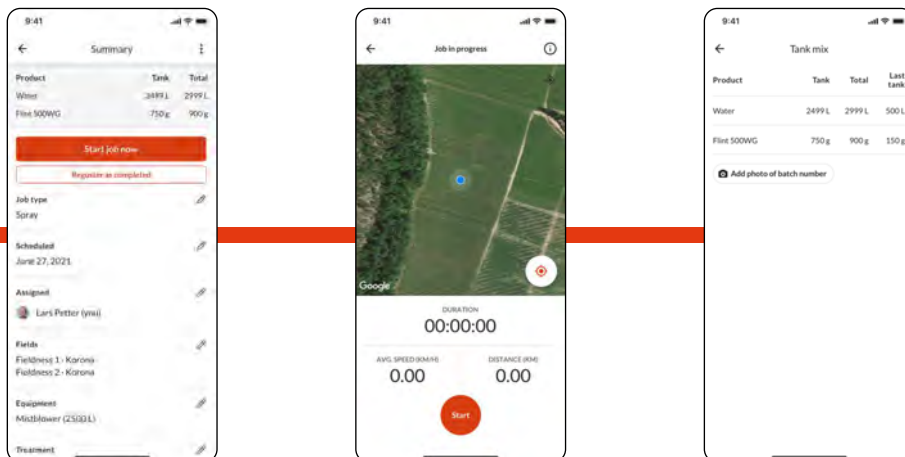
When planning a crop application using the Farmable App, the volume of product(s) and water required for each tank load is automatically calculated to help reduce errors at the filling station. So how does this calculation work?



When you kick-start the Jobs workflow, you will select the fields for the job or spray treatment.

Here we capture the total area of the crops to be treated. Note, if you have populated the 'productive area' parameter for your field, the calculation will use this value rather than the total area of the fields selected.

After selecting your cause(s), you will be prompted to select the product(s) to include in the application. You can edit the default rate of the product application if you need to for the specific application being planned. **Here we capture the application rate of all product(s) included in the job.**



Next you will select the equipment to be used in your application. **Here we capture the tank capacity and the application rate for the equipment.** Note the application rate of the equipment can be edited for the specific job being planned.

You can review the job summary screen for accuracy. At the top of the screen you will see the initial output of the calculator giving **required volumes per tank and total volumes for the entire job.**

When the job is started, you can find a useful overview of the tank mix by pressing on the (i) icon in the top right corner of the screen. Here you can see the **volume per tank, total volume and the volume of the last tank, which is often a partial tank.** Note you can capture the batch number of your product(s) by taking a photo from this screen.

How it works

Values used from the parameters set in the job set-up:

Total Field Area	= 6Ha
Product Application Rate	= 150g/Ha
Equipment Tank Capacity	= 2500 L
Equipment Application Rate	= 500 L /Ha

Calculation:

1. Total Field Area (6 Ha) x Product Application Rate (150g/Ha) = Total product required (900 g)
2. Equipment Application Rate (500L/Ha) - Product Application Rate (150 g/Ha) = Water Required Per Ha (499.85L / Ha)

Results:

Total Job Requirement:
2999.1 L Water + 900g (Flint 500WG)

Per Tank Requirement:
2499.25 L Water + 750g (Flint 500WG)

Last Tank Requirement:
499.85 L Water + 150g (Flint 500WG)

(Sample data only)