

Helping you get the most from Frontier's farm management platform

Welcome to the twelfth edition of MyFarm Tips & Tricks 2020.

In this edition:

- Viewing grain analysis results in MyFarm
- Editing yield data in MySOYL

[Access the Tips & Tricks library](#) to view or download issues already published.

Viewing grain analysis results in MyFarm

Grain sampling plays an important role in UK harvest and there have been some significant changes in grain sampling on UK farms this year. With MyFarm, all sample results are stored digitally and available for users to view and compare at any time.

MyFarm users will find there is a dedicated samples area within MyAccount for easy access to sample data.

Samples	
S19/09899	09/12/2019 >
S19/09898	09/12/2019 >
S19/09897	09/12/2019 >
S19/09896	09/12/2019 >

[View more samples](#)

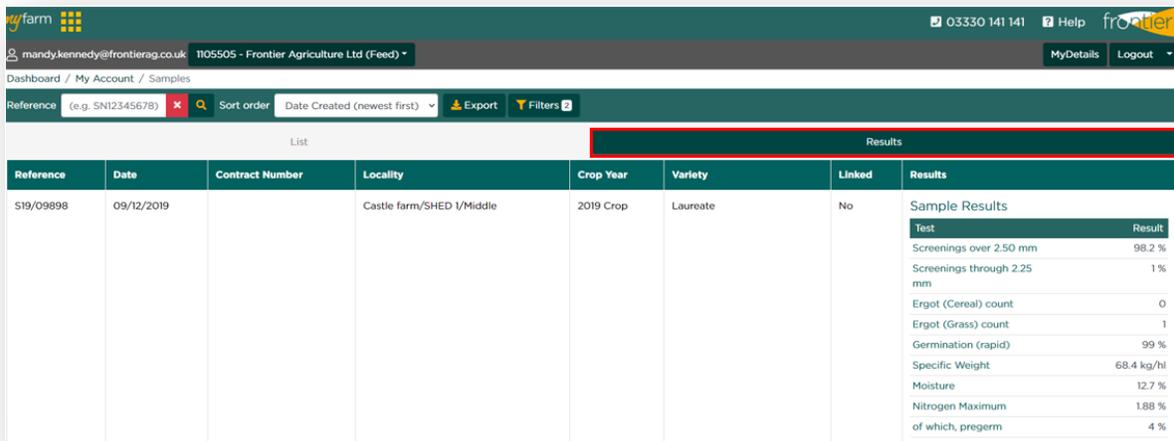
Accessing sample data

Within the samples area, you can use the list view to give you a summary overview of all your grain samples. The list view is the left tab above the table.

The screenshot shows the MyFarm web interface. At the top, there's a navigation bar with the MyFarm logo, user information (mandy.kennedy@frontierag.co.uk), and a search bar. Below the navigation bar, there's a breadcrumb trail: Dashboard / My Account / Samples. The main content area shows a search bar with the text "(e.g. SN12345678)", a "Sort order" dropdown set to "Date Created (newest first)", and buttons for "Export" and "Filters". Below this is a table with the following columns: Reference, Date, Contract Number, Locality, Crop Year, Product Line, Variety, Linked, and actions (More, PDF). The table contains four rows of sample data.

Reference	Date	Contract Number	Locality	Crop Year	Product Line	Variety	Linked	More	PDF
S19/09898	09/12/2019		Castle farm/SHED 1/Middle	2019 Crop	Grain	Laureate	No	More	PDF
S19/09896	09/12/2019		Manor farm/LHS/Front	2019 Crop	Grain	Mulka	No	More	PDF
S19/09897	09/12/2019		Cherry farm/LHS/Back	2019 Crop	Grain	Zyatt (KWS)Mulka	No	More	PDF
S19/09899	09/12/2019		1	2019 Crop	Grain	Elyann WPB	No	More	PDF

If you'd like to see a more in-depth analysis, simply switch to the results view, which is the tab on the right.



As MyFarm is accessible from all devices [including your phone](#), you can get to the results of your grain samples at any time.

Comparing grain samples

When viewing samples in the list view, you will notice there is a reference section, as shown on the right. The 'Compare' buttons in this section allow you to compare samples from different batches or from within the same batch.



As you press the 'Compare' button, the selected samples will be listed at the top of the page, as shown below.



When you have selected all the samples you want to view, click 'Compare Results' to view these sample analysis results side by side.



Editing yield data in MySOYL

As combines are now rolling in many parts of the country, you'll likely be turning your attention to your yield maps to review field performance. When viewing your yield data, you may need to edit and add important information such as varieties and actual total yields.

To input this information, you will need to load your yield data in the Map View, as seen on the right, and then select an individual field to work on by selecting it from the list displayed below the graphs. These are displayed as purple bars (as shown in the map on the right).



Once a single field has been selected, you will see some advanced information for your chosen field appear in the Insight Panel. In this example, there is no variety or actual total yield recorded. To input information, simply select "Edit data".

The screenshot shows the 'View advanced data analysis' panel. The 'Edit data' button is highlighted with a red box. The panel displays the following information:

Field name	Churn Chalk
Crop	Beans
Variety	
Actual total yield	T
Calculated total yield	134.162 T
Mean yield	4.717 T/HA
Moisture target	14 %
Harvest run analysed	Yes

You will now have the option to change the crop, variety, actual total yield and moisture target of your crop. Once you have inputted the information, select 'Save' before you move on to another field.

The screenshot shows the 'View advanced data analysis' panel with the 'Crop', 'Variety', and 'Moisture target' fields highlighted with red boxes. The panel displays the following information:

Field name	Churn Chalk
Crop	Beans
Variety	Fury
Actual total yield	137 T
Calculated total yield	134.162 T
Mean yield	4.717 T/HA
Moisture target	14 %
Harvest run analysed	Yes

Buttons: Save, Cancel

It is recommended that growers input actual yields from weighbridge tickets so that margin maps created at a later date accurately represent output. You will also notice that any changes to crop, variety and actual total yield will also be displayed in the Field Management tool.

For help with viewing your yield data in MySOYL, contact our digital support team on digitalfarmssupport@frontierag.co.uk or 03330 141141.

[Log into MyFarm](#)

Get in touch

For more information about any of the above features or if you would like to learn more about MyFarm, visit the [MyFarm webpage](#) or get in touch using the contact details below.

Call 03330 141141 | Email digitalfarmssupport@frontierag.co.uk