

FileImportLabModule – user management guide

The File Import Lab Module is a module created for transferring lab analysis data from Excel- or CSV-files to NFTS. **The module currently only allows for transferring certain harvest and soil samples that are measured on plot-level.** See the last page for the full list of harvest and soil parameters that can be transferred with the module.


In order for a lab to upload data for specific parameters in specific trials to NFTS, they need be given access to these parameters, which is done by the trial planners.

Start page

The module can be found here:

<https://analysisupload.webtrial.dk/>

Login

FileImportLabModule Upload data User management Login  English ▾

Log in

Use a local account to log in.

 Remember me?

Use another service to log in.

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Use NFTS login.

On the login page you have two options. For user management, you should **click on NFTS login** and then login with your usual NFTS user.

Adding/editing access to trials and parameters

Page for NFTS users to manage lab access to trials [Add lab access to trials](#) (1)

Harvest year: 2023 (2) Search...

ADB no.	Plan no.	Trial no.	Title	Parameters	
1234567	Test-1234-2023	001	Test trial	TestLab: 1  (3)	 (4)
0769277	Test-1234-2023	001	Test trial	TestLab: 3 	
03B307	L3-2316-2023	001	Kvävestrategi i höstråg	TestLab: 9 	
03B308	L3-2316-2023	002	Kvävestrategi i höstråg	TestLab: 9 	
03B309	L3-2316-2023	003	Kvävestrategi i höstråg	TestLab: 9 	

1 - 5 of 5 items

- (1) Click to add access to new trials.
- (2) Search in the trials that already have lab access.
- (3) Edit current lab access to trial.
- (4) Delete all access for all labs to trial.

Click on the 'User management' headline at the top of the page. Here you will see a table showing trials and which labs currently have access to how many parameters within these trials. You can search for specific trials with the 'Search' box on the right. You can edit the current accesses by clicking the pencil-button in the 'Parameters' column, and remove all access to a trial for all labs by clicking the trashcan-icon. To add new accesses, click on 'Add lab access to trial'.

[Back](#)

Add lab access to trials

Harvest year: 2023 (2) + Add access to selected trials Search...

<input type="checkbox"/>	ADB no.	Plan no.	Trial no.	Title	
<input type="checkbox"/>	HS23043	Barilla-2023 Barilla	001	Barilla	+ Add access (3)
<input type="checkbox"/>	HS23044	Barilla-2023 Barilla	002	Barilla	+ Add access
<input type="checkbox"/>	HE2100	D3-2320-2023	002		+ Add access
<input type="checkbox"/>	HS23012	D3-2320-2023	003		+ Add access
<input type="checkbox"/>	HE2124	FRO-24260-001-2023	001		+ Add access
<input type="checkbox"/>	HE2138	FRO-4546-2023	001	Biostimulants in peas	+ Add access
<input type="checkbox"/>	HE2125	FRO3-4545-2023	001		+ Add access
<input type="checkbox"/>	HE2126	FRO3-4545-2023	002		+ Add access
<input type="checkbox"/>	HEL003	Helsåd-2023	001	Gödsling med Calciprill S14	+ Add access
<input type="checkbox"/>	153579	L13-4051-2023	001		+ Add access
<input type="checkbox"/>	153580	L13-4051-2023	002		+ Add access
<input type="checkbox"/>	153568	L13-6141-2023	001	Treatment of Oscinella frit	+ Add access
<input type="checkbox"/>	153569	L13-6141-2023	002	Treatment of Oscinella frit	+ Add access
<input type="checkbox"/>	03B310	L3-2316-2023	004		+ Add access
<input type="checkbox"/>	03B311	L3-2316-2023	005		+ Add access
<input type="checkbox"/>	03B312	L3-2317-2023	001		+ Add access
<input type="checkbox"/>	03B313	L3-2317-2023	002		+ Add access

1 - 20 of 538 items

- (1) Use the checkboxes to select multiple trials.
- (2) Click to add access for the selected trials.
- (3) Click to add access for only this trial.

This will take you to a new page where you can search through all the trials you have access to in NFTS. You can use the 'Search' function here as well. To add access to a single trial, click on 'Add access' in the trial's row. To add access for multiple trials, select these trials by clicking the checkboxes on the left, then click 'Add access to selected trials'.

Set access to upload data to parameters ✕

Parameters for 3 trials

NOTE: Only parameters measured on plot-level are shown.

No lab selected

(1)

TK-vikt g	(2)	No lab selected	▼
Litervikt, g		No lab selected	▼
Renhet, % av råvara		No lab selected	▼
Råprotein, % av TS		No lab selected	▼
Vatten, % i kärna/frö		No lab selected	▼
Stärkelse, % av TS		No lab selected	▼
N Kväve-total, % av TS		No lab selected	▼
Råaska, % av TS		No lab selected	▼
Torrsubstans, % av råvara		No lab selected	▼
NDF, % av TS, total		No lab selected	▼
Energi, MJ, MJ/kg TS, Omsättningsbar		No lab selected	▼
Råprotein, % smb av TS		No lab selected	▼
Råfett, % av TS		No lab selected	▼

(3)

(1) Select a lab, then press 'Set for all' to select the same lab for each parameter. (2) Select a lab for a specific parameter. (3) Press 'Save' to add access to the selected labs.

In both cases this will open a smaller window where you can see all the parameters for the trial(s) that match the ones that are included in the module. **Note again that only parameters measured on plot-level are included.** For each parameter you can then select a lab via the dropdown-menu. You can also set the same lab for all parameters by finding it in the first dropdown menu and pressing 'Set for all'. Click 'Save' when you are done. This window is identical to the one that will appear if you want to edit access for a trial.

If you run into any problems with the module, feel free to write to us at webtrial@teknologisk.dk.

List of parameters

(OBS: Only on plot-level)

Harvest sample parameters		Soil sample parameters
AAT, g/kg TS		Ca-AL, mg/100g jord
C, halm, % av TS		K-AL, mg/100 g jord
C, kärna/frö, % av TS		K-HCl, mg/100 g jord
C, växtprov % i TS		Mg-AL, mg/100 g jord
Ca, % av TS		N-Min 30-60 cm djup
Chlorofyl, Klorofyll PpM		N-min 0-30 cm djup
Energi, MJ, MJ/kg TS, Omsättningsbar		NH ₄ -N, ppm i jord 0-30 cm
Ergosterol, Enl Nit-analys		NH ₄ -N, ppm i jord 30-60 cm
Falltal		NO ₃ -N, ppm i jord 0-30 cm
Fraktion kärna % > 2.5 mm		NO ₃ -N, ppm i jord 30-60 cm
Gluten, % av TS		P-AL, mg/100 g jord
Halm, g Torrsbstans		P-HCl, mg/100 g jord
K + Na, mg/100 g sukker		S-värde, mekv/100 g jord
K, % av TS		T-värde, mekv/100 g jord
Kärna/frö andel, % av TS		Total-C, % i jord 0-25 cm
Litervikt, g		Vandindhold i jord, %
Mg, % av TS		Volymvikt, KG/L
N Kväve-total, % av TS		pH
N, frö/kärna, % i TS		
N, halm, % i TS		
N, växtprov, % i TS		
NDF, % av TS, total		
Na, % av TS		
Natrium, mg/100 g socker		
Olja, % av TS		
P, % av TS		
PBV, g/kg TS		
Renhet, % av råvara		
Råaska, % av TS		
Råfett, % av TS		
Råfett, % i råvara		
Råprotein, % av TS		
Råprotein, % i råvara		
Råprotein, % smb av TS		
Smältbarhet, in-vitro		
Socket, % av råvara		
Stärkelse, % av TS		
Svavel, % av TS		
TK-vikt g		
Torrsbstans, % av råvara		
Torrsbstans, % av växtprov		
Total-N, % av TS		
Vatten, % i kärna/frö		
iNDF, % av TS		