Freezerpro Move multiple samples/vials with CSV file

Pic 1

Open a box of samples

Pic 2

Click on marked link to list all vials/samples in box

Pic 3

A list of samples in the box appears. Barcode needed for this action.
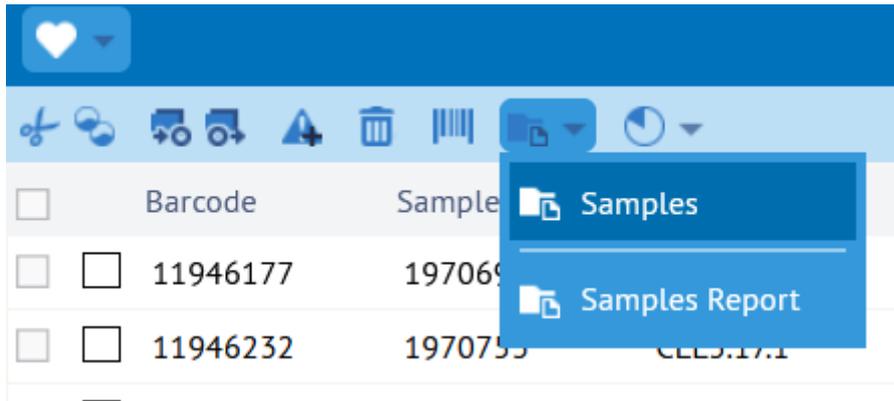
Pic 4

Click on Samples Report menu -> Samples
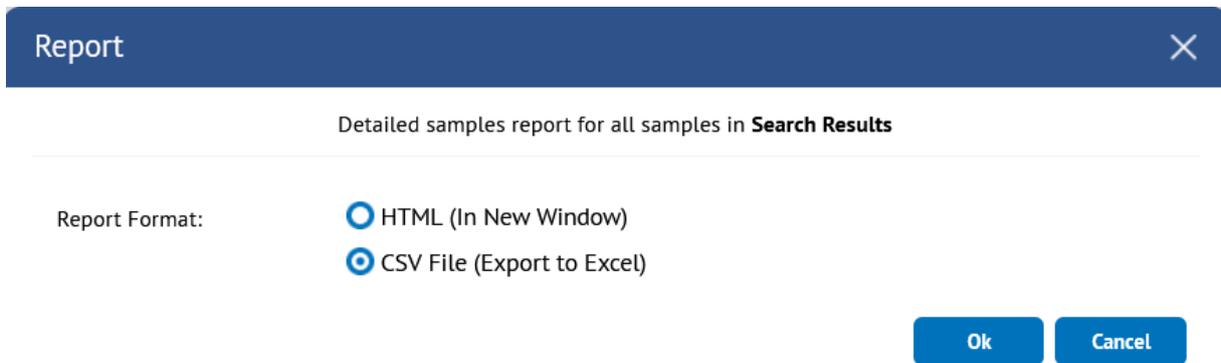
Pic 5

Choose CSV File and click OK.
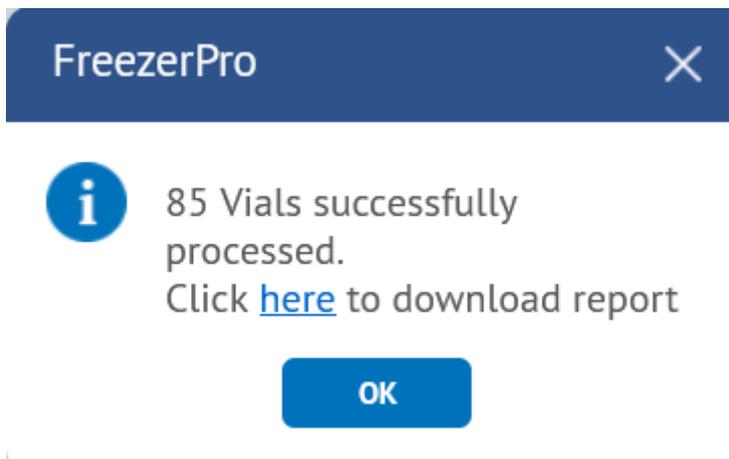
Pic 6

Click link "Click here" to download exported CSV file to your computer.
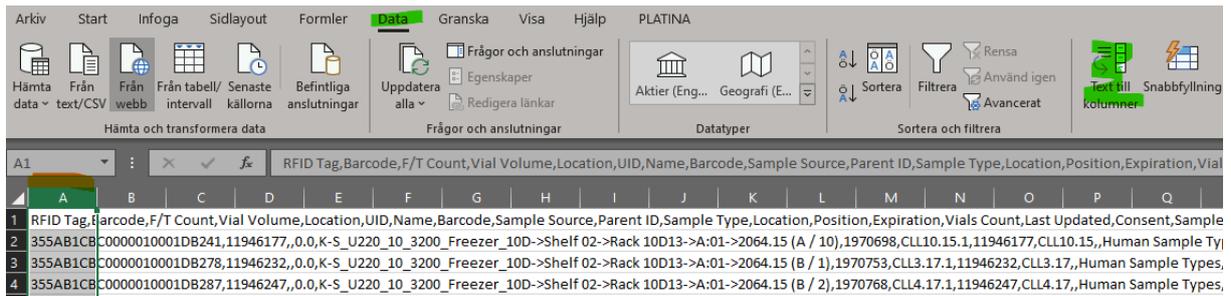
Pic 7

Open the CSV file and notice if all data is stored only in column A. If so, mark the whole column A. Go to Data menu and click on "Text to column".
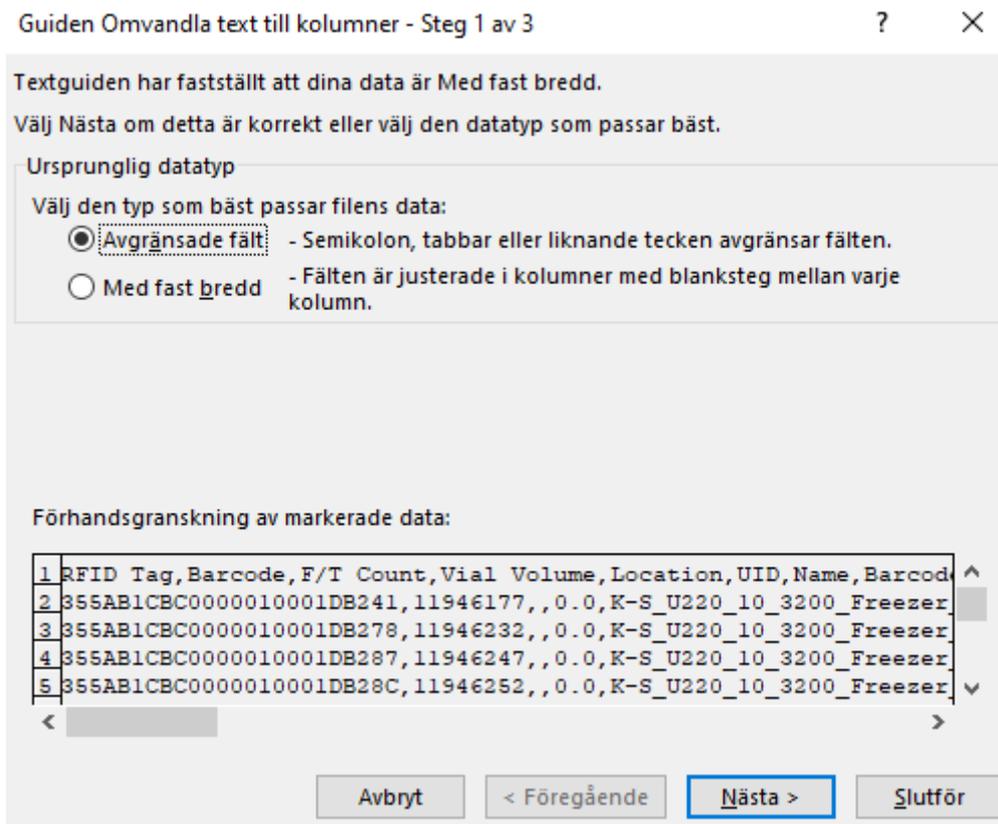
Pic 8

Choose as pic 8. Click next.

Pic 9

Make sure that comma is select as pic 9. The preview will show you the result. Click on finish (slutför).

Remove all column except "Barcode" (column B). Rename Barcode to BARCODE and place the rest of needed column names to the sheets first row (Freezer, Level1, Level2, Level3, Box and Position).
Fill in the new location information. Save the file and proceed.
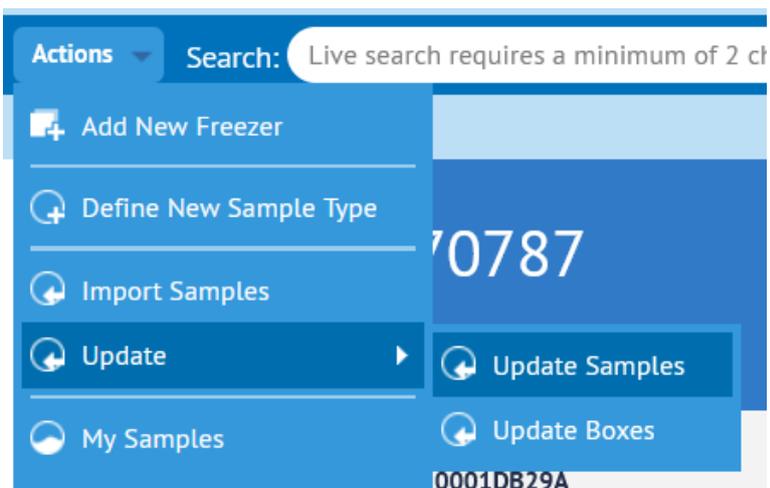
Pic 10

In Action menu click Update -> Update Samples.

Update Samples

Batch Sample Update: Please choose a file and click the Update button

A few notes:
1) You can use only a comma-separated or semicolon-separated CSV file.
2) The first line in the file should be a header line. All names are **case-sensitive**. The order of columns is not important.
3) The CSV file must contain a column with one of the unique sample identifiers: **UID**, **BARCODE** or **RFID**.
4) Click here to view a sample CSV file.
5) Check the Batch Samples Updates section of the User Guide for more details.

File: Select a CSV file to Import   Separator: ; ▼

Update   Cancel

Pic 11

In the "A few notes" No 4. You can click the "Click here" link and view a sample CSV file

If using box type BAG, no "Position" column is needed.

If Freezer has no Shelf, there will be only 2 levels. Remove Level3 and put Rack name in Level1 and Rack position (Level3) in Level2.

Sample CSV File

Example 1: Update the volume by sample unique ID

UID,Volume
1244,1.2
1245,1.3

Example 2: Update some User-Defined Fields and expiration date by barcode

BARCODE,Vial Label,Cap Label,Expiration
983746552,My vial 1,CL1,10/28/2011
359859234,My vial 2,CL2,10/28/2011

Example 3: Update vials location by RFID tag

RFID,Freezer,Level1,Level2,Level3,Level4,Level5,Box,Position
2344-2342-8042-3455-6531,-80,Rack 1,Level 1,Door 1,,,Box 1,1
2344-2342-8042-3455-6532,-80,Rack 1,Level 1,Door 1,,,Box 1,2
2344-2342-8042-3455-6533,-80,Rack 1,Level 1,Door 1,,,Box 2,C/1
2344-2342-8042-3455-6534,-80,Rack 1,Level 1,Door 1,,,Box 2,D/A
2344-2342-8042-3455-6535,-80,Rack 1,Level 1,Door 2,,,Box 3,1

Ok

Pic 12

Sample view och CSV file.

Here is a sample CSV file to move samples to another box from it´s original box position. Made in excel

Pic 13

The first row must contain column names represented in Freezerpro (case-sensitive). You specify sample BARCODE(sample barcode) from the listed boxes samples (pic 3) and the new location Freezer(Name), Level1(Name), Level2(Name), Level3(Name), Box (Name) and Position (format A/1 or position number (1) in box).Example: Position I/1 = position number 85 in a box type 10x10.

Examples:
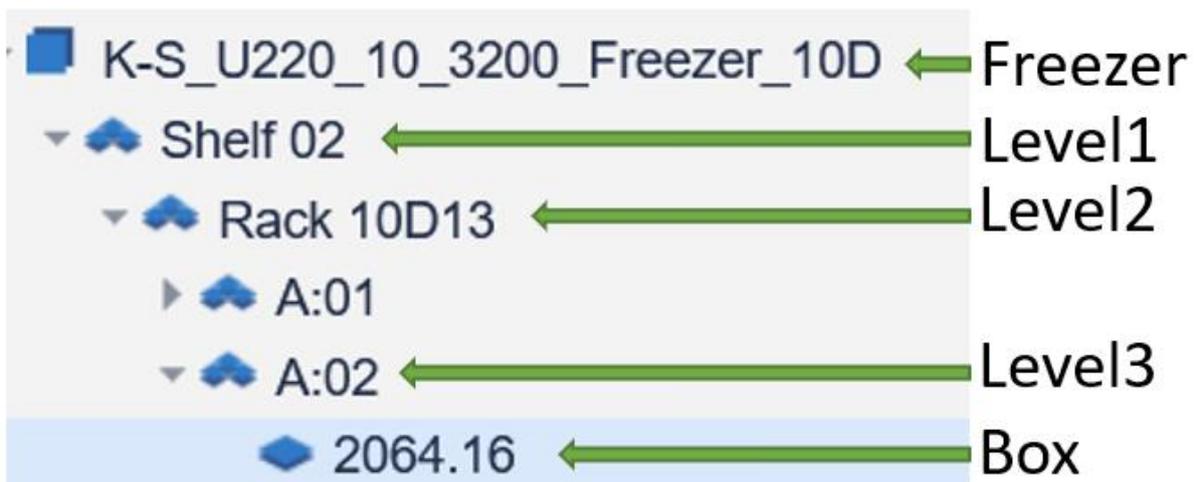
Pic 14

With Shelf

Pic 15

Without Shelf

Pic 16

Save workbookWorksheet as CSV file
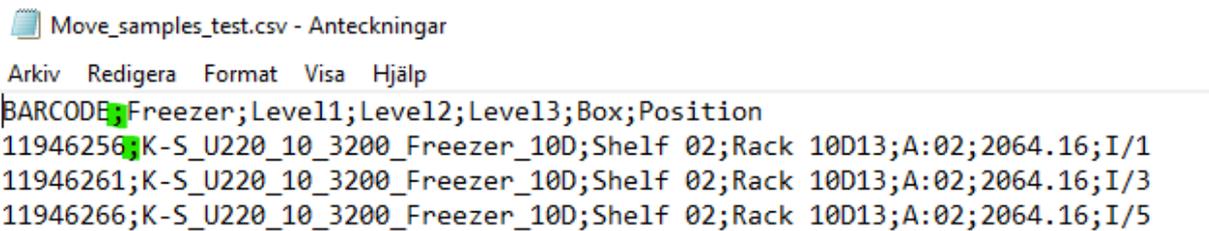
Pic 17

Notice the semicolon separation when saving excel workbookWorksheet to CSV file. You need to specify that in "Updating Samples" as Separator.

Update Samples ✕

Batch Sample Update: Please choose a file and click the Update button

A few notes:
1) You can use only a comma-separated or semicolon-separated CSV file.
2) The first line in the file should be a header line. All names are **case-sensitive**. The order of columns is not important.
3) The CSV file must contain a column with one of the unique sample identifiers: **UID**, **BARCODE** or **RFID**.
4) Click here to view a sample CSV file.
5) Check the Batch Samples Updates section of the User Guide for more details.

File: Select a CSV file to Import   Separator: ;   Update   Cancel

Pic 18

Pick your file 🖥 and select Separator. Click on Update button.

The file will be uploaded and processed by Freezerpro.

Pic 19

Samples moved to new location and position in box.
NOTE! The positions where samples is moved has to be empty in order to make a successful sample move (update).

Best Regards

Boris Schubert