

GenOvis Export Report



GenOvis members can generate a lamb report out of FarmWorks to submit electronically to the GenOvis website. FarmWorks and GenOvis use the CSIP EID number as the unique identifier for each animal so it is critical that you have recorded an EID number for all lambs you wish to submit, and their dams and sires have a CSIP number.

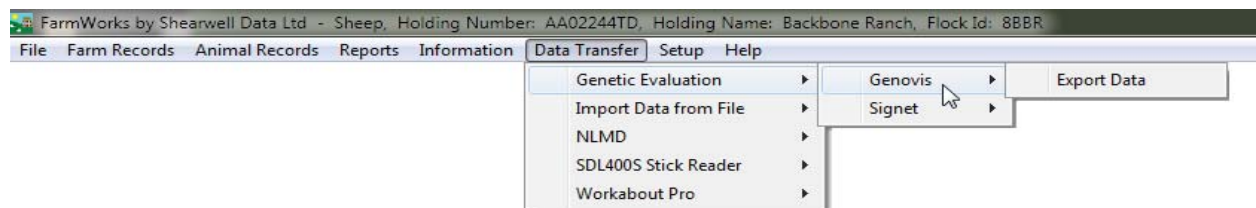
The GenOvis Export Report collects data on specific groups of lambs that you identify using existing FarmWorks features, such as lambing reports and management groups. Some preparation is required before you start.

Requirements:

- You must have a valid GenOvis number, with a user name and password for access to the GenOvis website.
- Your founders and current breeding stock must be in the GenOvis database.
- The lambs you are uploading must have a CSIP EID in FarmWorks, and the dams and sires of those lambs **must** have an CSIP number recorded in GenOvis as the “National ID”.
- The lambs you want in a GenOvis Management Group should be put in a FarmWorks management group first. The easiest method is to run a FarmWorks lambing report for the specific ewes and date range, making sure to select all lambs including born dead or aborted. Run the report, then put the lambs in that report into a management group. Name that group as the GenOvis Management Group number you will be submitting. For example, call the FarmWorks group of lambs “2014 Group 2” if that will be their GenOvis group number.

NOTE: We recommend that lambs in each GenOvis Management Group that you intend to submit to GenOvis be grouped in FarmWorks prior to running this report.

Go to **Data Transfer > Genetic Evaluation > GenOvis > Export Data**



1. Enter your GenOvis number.
2. Enter the birth year of the lambs as the management year.
3. Enter the GenOvis Group Number.
4. Use the Management Group filter to find the lambs you want. Tick **Select All**.
5. Enter the flock letters you use for GenOvis.
6. If lamb weights were recorded in pounds, then tick the box to convert pounds into kilograms.
7. Add disposal codes. (See next section for details.)
8. Click on **Export to CSV**.
9. Type in a name for this file and save it on your computer where you can find it easily. This is the file you will upload to GenOvis.

	TDH	319564405	Rideau	Ewe lamb	Romanov x Dorset/Eas
	TDH	319564406	Rideau	Ewe lamb	Romanov X Rideau

Filter by: Mgt Group group3 lambs Feed Select all Location Select all Birth Year Select all

Details

GenOvis Number: 1234
GenOvis Management Year: 2014
GenOvis Management Group: 3
Flock Letters: TDH

Convert Lbs to Kg?
Disposal Code:

Export to CSV

Close



GenOvis Export Report

Disposal Codes

GenOvis disposal codes have been pre-loaded into a drop-down list on the GenOvis Data Export screen. If a lamb has been recorded in FarmWorks as sold, slaughtered or died, then the date of that event will be displayed in the Disposal Date column. You can assign a GenOvis disposal code to any lamb with a disposal date.

1. Highlight a lamb, or use the Ctrl key to highlight multiple lambs.
2. Use the drop-down menu to select a disposal code.
3. Click **Assign**.
4. De-select the lambs by clicking twice on the **Select All** box.

Filter by: Mgt Group Select all Breed Select all Location Select all Birth Year Clear all

Details:

Genovis Number: 81234
 Genovis Management Year: 2014
 Genovis Management Group: 3
 Flock Letters: ABC

Convert Lbs to Kg?

Disposal Code: 5I - Sold for Slaughter - Local

Highlight the lambs, pick the disposal code off the list, and click on Assign.

Flock No.	Animal	Sex	Age	Birth Date	Disposal Date	Disposal Code
318385739	Romanov x Charollais	Wether	4m	03/02/2014	17/06/2014	
318385749	Romanov x Dorset/E	Wether	11m	04/02/2014		
318385753	Romanov x Charollais	Ewe lamb	2m	04/02/2014	14/04/2014	5I
318385752	Romanov x Charollais	Wether	2m	04/02/2014	14/04/2014	5I
318385750	Romanov x Charollais	Wether	2m	04/02/2014	14/04/2014	5I
318385748	Romanov x Dorset/E	Ewe lamb	11m	04/02/2014		
318385747	Romanov x Charollais	Ewe lamb	11m	04/02/2014		
318385746	Romanov x Charollais	Ewe lamb	2m	04/02/2014	14/04/2014	5I
318385745	Romanov x Charollais	Ewe lamb	4m	04/02/2014	05/06/2014	5H

5. Select more lambs to assign disposal codes.
6. When ready, select **Export to CSV**.

Genovis Data Export

Number of animals selected in grid: 662 out of 662

Type: Rams, Wethers, Ewes, Ewe Lambs, Breeding, Non-Breeding

Tag Search: By Mgt Tag

Select All

Click twice in the Select All box to de-select.

7. Type in a name for this file and save it on your computer where you can find it easily. This is the file you will upload to GenOvis.

Save File

Libraries > Documents

Documents library

Name: Group3_2014

Save as type: Comma Separated Values File (*.csv)

Name your file and save it someplace sensible.

GenOvis Export Report



Editing the csv file

Some minor changes to the csv file are sometimes necessary. **Note:** Opening a csv file in MS Excel® to make changes will cause the GenOvis date formatting to be lost when the file is saved. You must re-format all the date columns to be YYYY-MM-DD before you save your changes. Dates in the wrong format will cause your GenOvis upload to fail. See page 104 for how to re-format dates in MS Excel®.

Lamb Tattoos

If you use the EID option on your stock recorder, your tag numbers are not in the right format for GenOvis to process as the “Lamb Tattoo”. The Lamb Tattoo column in your export file should only contain numbers for lambs that died before tagging. Lambs that were tagged are known to GenOvis by their CSIP/NID (national ID number), not by their tattoo, so you must delete those tag numbers in the Lamb Tattoo column

1. Open the csv file with MS Excel®.
2. Lambs that died before tagging should have a number in the Lamb Tattoo column but no CSIP number in the NID column.
3. All lambs that lived to be tagged should have a NID number but nothing in the Lamb Tattoo column. Delete any number in the Lamb Tattoo column if there is a NID.
4. Select each date column and re-format the dates to YYYY-MM-DD. See page 104 for instructions.
5. Save as a csv file and exit.

	A	B	C	D	E	F	G		A	B	C	D	E	F	G		
1	GENOVIS	FLOCK LET	MANAGEN	MANAGEN	LAMB NID	LAMB TATTOO	DAM NID	1	GENOVIS	FLOCK LET	MANAGEN	MANAGEN	LAMB NID	LAMB TATTOO	DAM NID		
2	1234	ABCD	2015	3		ABCD151164CD	31752168	2	1234	ABCD	2015	3		ABCD151164CD	31752168		
3	1234	ABCD	2015	3		ABCD151166CD	31752168	3	1234	ABCD	2015	3		ABCD151166CD	31752168		
4	1234	ABCD	2015	3		ABCD151165CD	31752164	4	1234	ABCD	2015	3		ABCD151165CD	31752164		
5	1234	ABCD	2015	3	319437676	ABCD319437676D	31752168	5	1234	ABCD	2015	3	319437676		31752168		
6	1234	ABCD	2015	3	319437677	ABCD319437677D	31752168	6	1234	ABCD	2015	3	319437677		31752168		
7	1234	ABCD	2015	3	319437678	ABCD319437678D	31752164	7	1234	ABCD	2015	3	319437678		31752164		
8					3	319437679	ABCD319437679D	31752164	8					3	319437679	31752164	
9					3	319437412	ABCD319437412D	31790387	9						3	319437412	31790387
10					3	319437413	ABCD319437413D	31790387	10						3	319437413	31790387
11					3	319437408	ABCD319437408D	31752164	11						3	319437408	31752164
12	1234	ABCD	2015	3	319437406	ABCD319437406D	31752167	12							3	319437406	31752167
13	1234	ABCD	2015	3	319437405	ABCD319437405D	31752167	13	1234	ABCD	2015	3	319437405			31752167	
14	1234	ABCD	2015	3	319437409	ABCD319437409D	31752164	14	1234	ABCD	2015	3	319437409			31752164	
15	1234	ABCD	2015	3		ABCD151199CD	31790386	15	1234	ABCD	2015	3		ABCD151199CD		31790386	
16	1234	ABCD	2015	3	319437404	ABCD319437404D	31790386	16	1234	ABCD	2015	3	319437404			31790386	
17	1234	ABCD	2015	3	319437403	ABCD319437403D	31790386	17	1234	ABCD	2015	3	319437403			31790386	

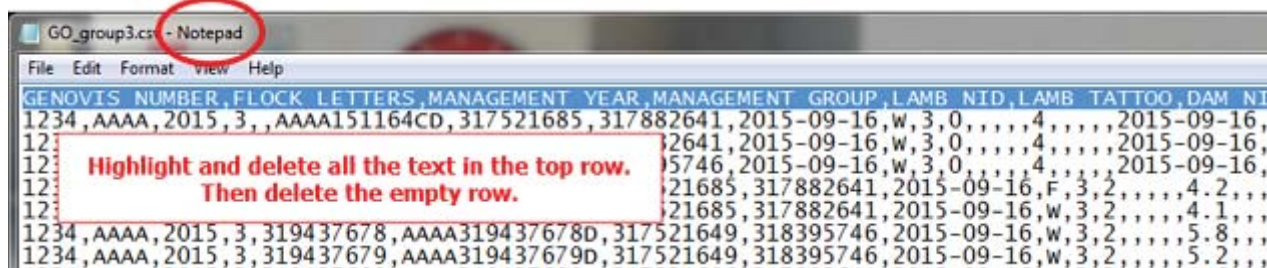
Erase any tag in the tattoo column unless it has a NID number.

Your Lamb Tattoo column should be empty except for the lambs that died before tagging.

Delete column headings

If your report failed to upload to GenOvis it might be that the column headings have been rejected and you should delete that row and try again.

1. Open the csv file with Notepad.
2. Highlight the entire top row of column headings.
3. Click **Delete** to remove the text.
4. Click **Delete** again to remove the empty row.
5. Save and close the file. Try to upload again into GenOvis.





GenOvis Export Report

Re-format date columns

GenOvis requires all the dates in a report (birth dates, weigh dates, disposal dates) to be in a certain format - YYYY-MM-DD (example: August 18, 2015 is formatted as 2015-08-25). Dates that aren't in the right GenOvis format will cause the entire report to be rejected. Unfortunately, if you open a csv file in a spreadsheet program like MS Excel® and make changes, when you save the report it will automatically change the dates according to its own settings .

E	F	G	H	I
LAMB NID	LAMB TATTOO	DAM NID	SIRE NID	BIRTH DATE
	ABCD151164CD	317521685	317882641	16/09/2015
	ABCD151166CD	317521686	317882641	16/09/2015
	ABCD151165CD	317521649	318395746	16/09/2015
319437676		317521685	317882641	16/09/2015
319437677				16/09/2015
319437678				16/09/2015
319437679				16/09/2015
319437680		317521686	317882641	16/09/2015
319437681		317521686	317882641	16/09/2015

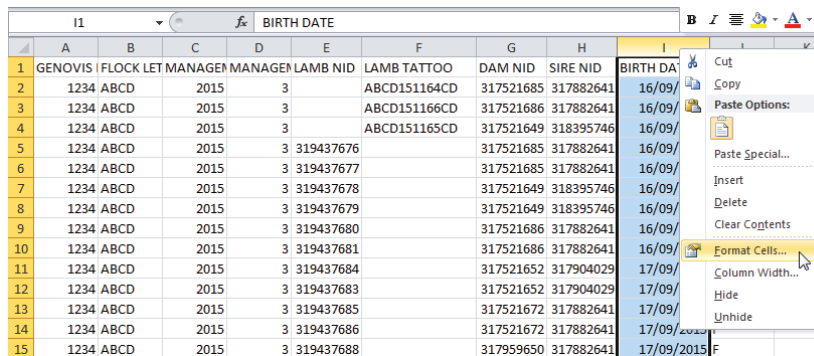
Wrong date format

E	F	G	H	I
LAMB NID	LAMB TATTOO	DAM NID	SIRE NID	BIRTH DATE
	ABCD151164CD	317521685	317882641	2015-09-16
	ABCD151166CD	317521686	317882641	2015-09-16
	ABCD151165CD	317521649	318395746	2015-09-16
319437676		317521685	317882641	2015-09-16
319437677				2015-09-16
319437678				2015-09-16
319437679				2015-09-16
319437680		317521686	317882641	2015-09-16
319437681		317521686	317882641	2015-09-16

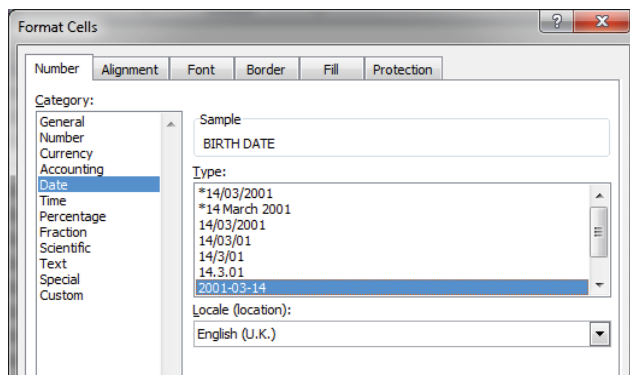
Right date format -
year - month - day

After you have made changes to a csv file in MS Excel® you must change each of the date columns back to be the GenOvis format before you save.

1. Highlight each date column (birth, 50-day and 100-day weigh dates, disposal date) by right-clicking on the letter at the top of the column.
2. Select **Format Cells**.



3. Click on **Dates**. Select **2001-03-14**.
4. Click **OK**. Repeat for each column that contains dates.
5. Save the report as a csv file and exit.



GenOvis Export Report

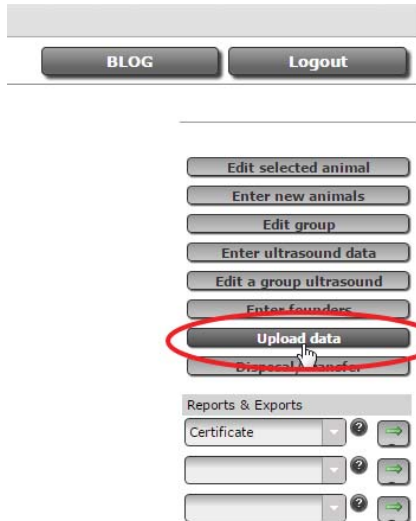


Upload to GenOvis

NOTE: We recommend you check your export report for errors before you upload to GenOvis. For example, look for missing sires, weights that aren't sensible, and that bottle lamb and fostering information is correct.

Log in to your account on the GenOvis website.

1. Click on the **Animals** tab.
2. Click on the **Upload Data** button.



3. Click on **Upload**. Find the file you saved. Double-click on the file name.
4. For upload file type, select **BerGère/FarmWorks Complete lamb export file** from the drop-down list.
5. Click on **Process** to start the upload.
6. GenOvis sends a report when the upload is finished. The report will contain any errors or invalid records that could not be imported.

