



# **Training Manual**



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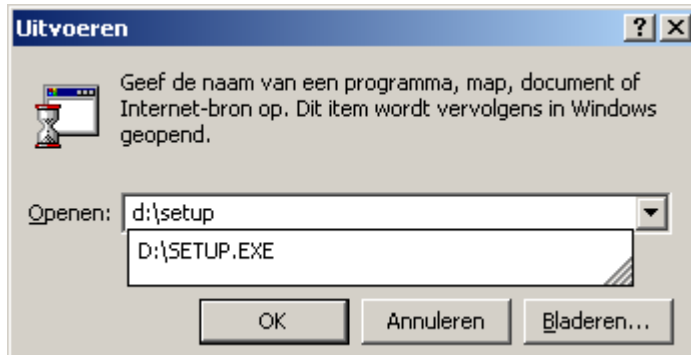




## Chapter 1 Installation procedure

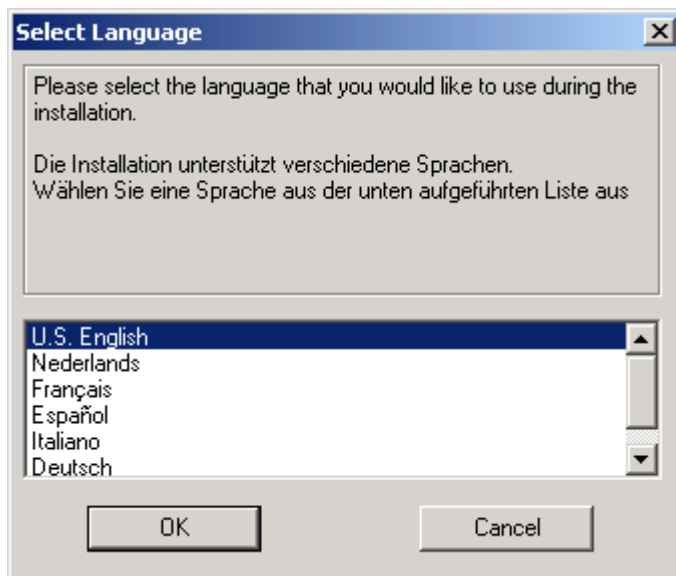
The instructions for installing the FARM program are given below:

Click on: 'Start', go to 'Run'

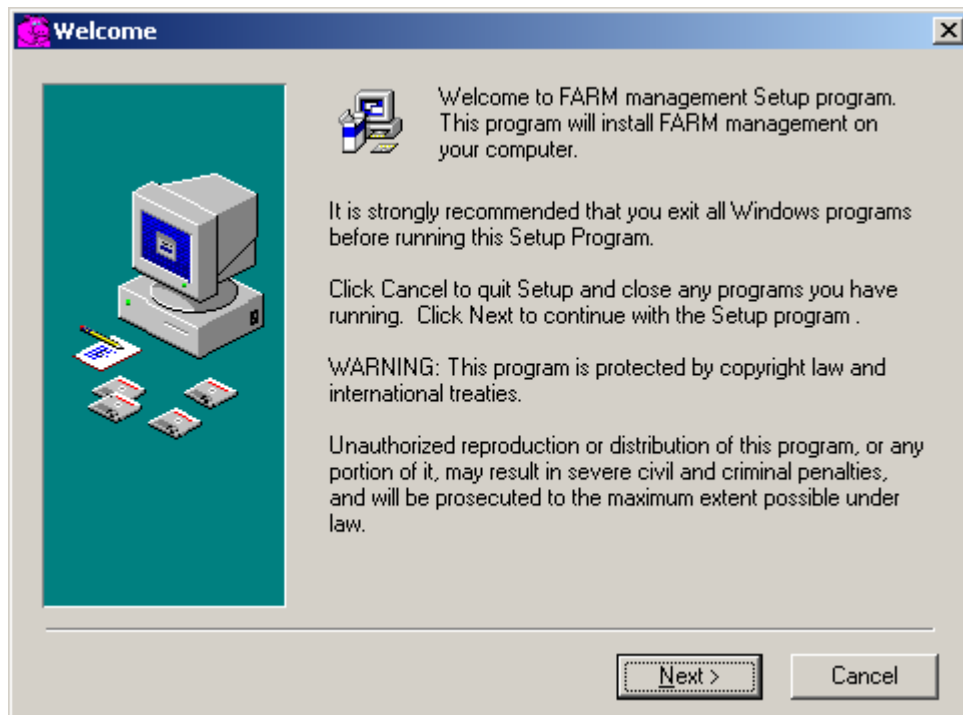


In 'open' type: d:\setup or d:\setup.exe and click on 'OK'

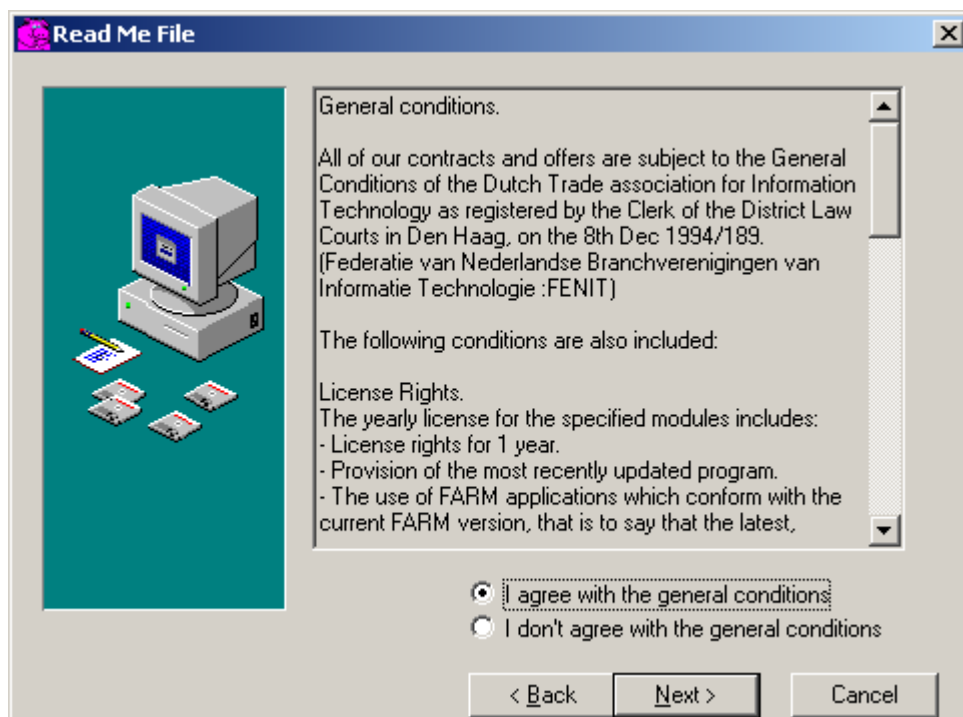
(D stands for CD-drive. It could also be e or f.)



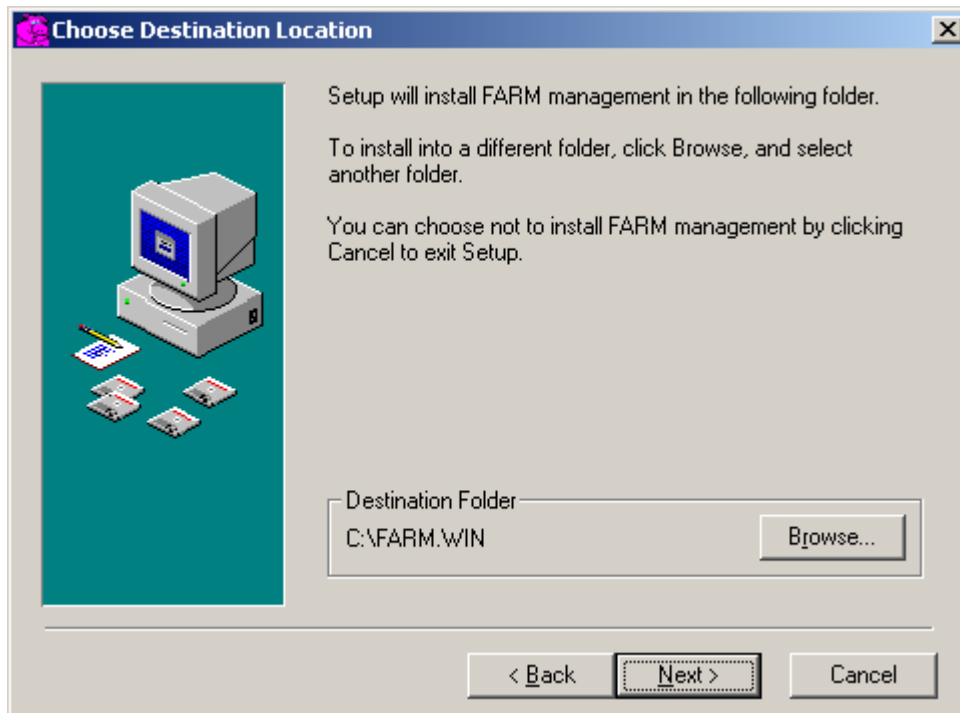
Then choose the language that you wish to use for making the installation. This is separate from the choice you will make for use in the program itself. Click on 'OK'



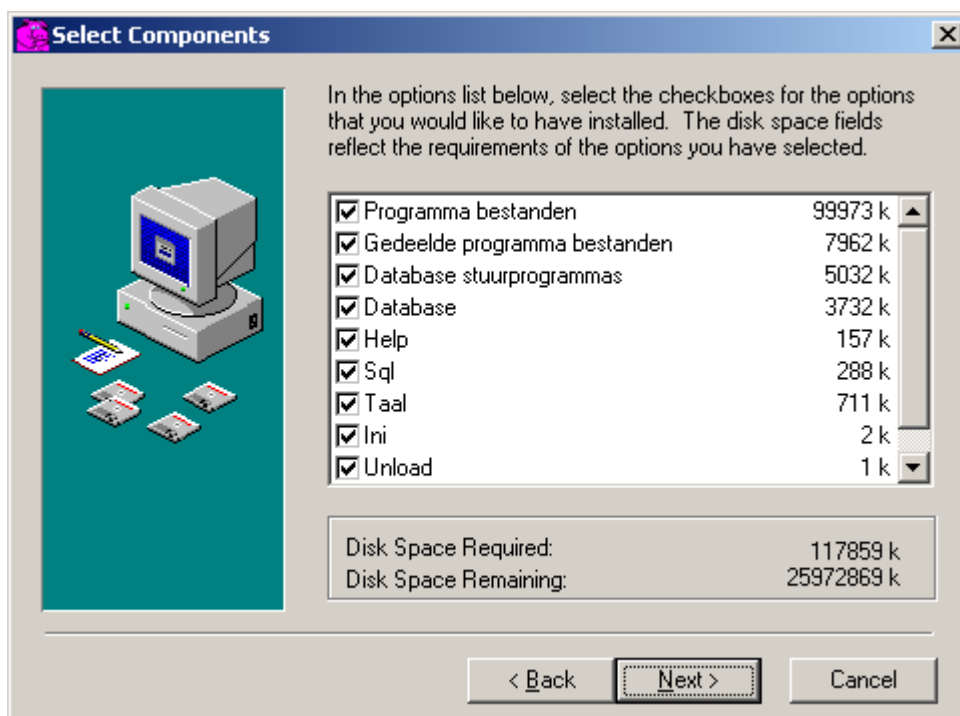
Click on "Next"



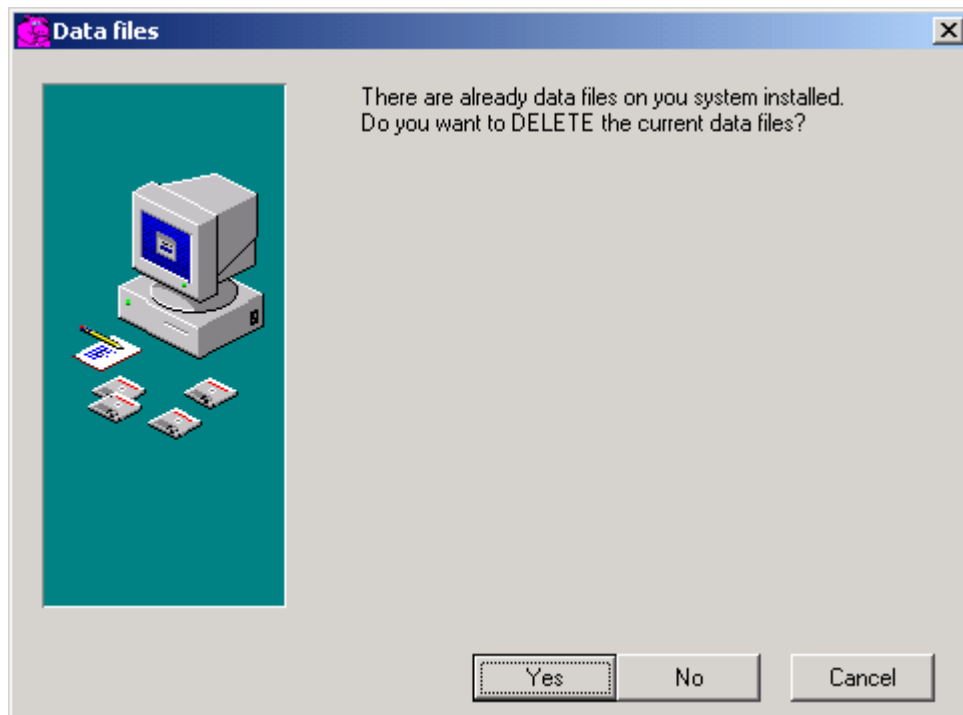
After accepting the general conditions, click 'I agree with the general conditions' and then click "Next"



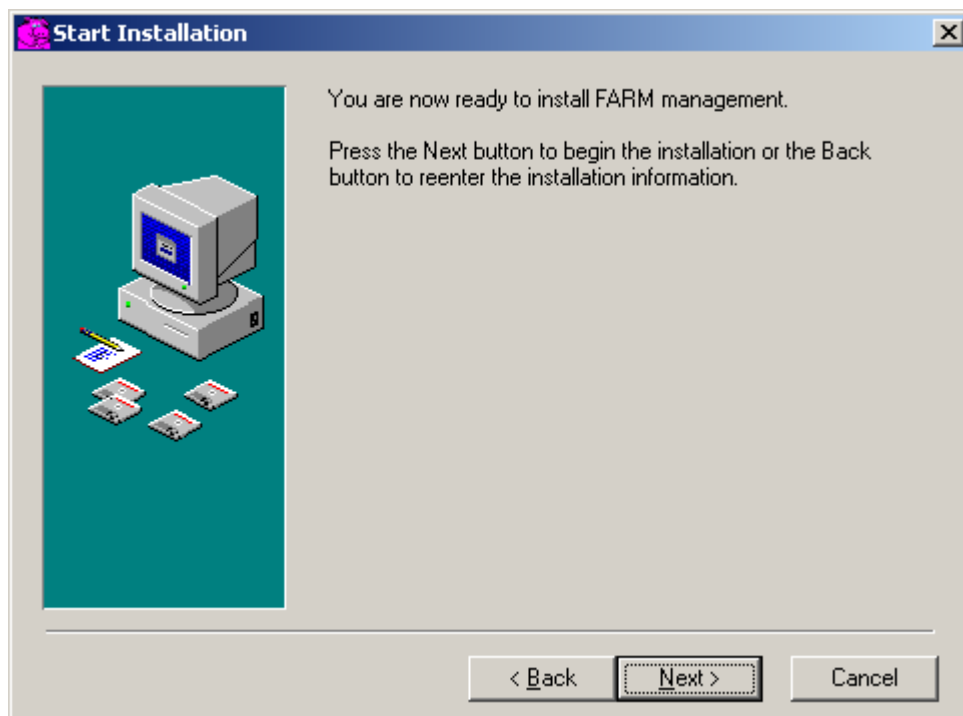
Choose the location where you wish to have the program installed. C: \FARM.WIN is the default directory. Click on 'browse' to select a different directory. Then click on "Next".



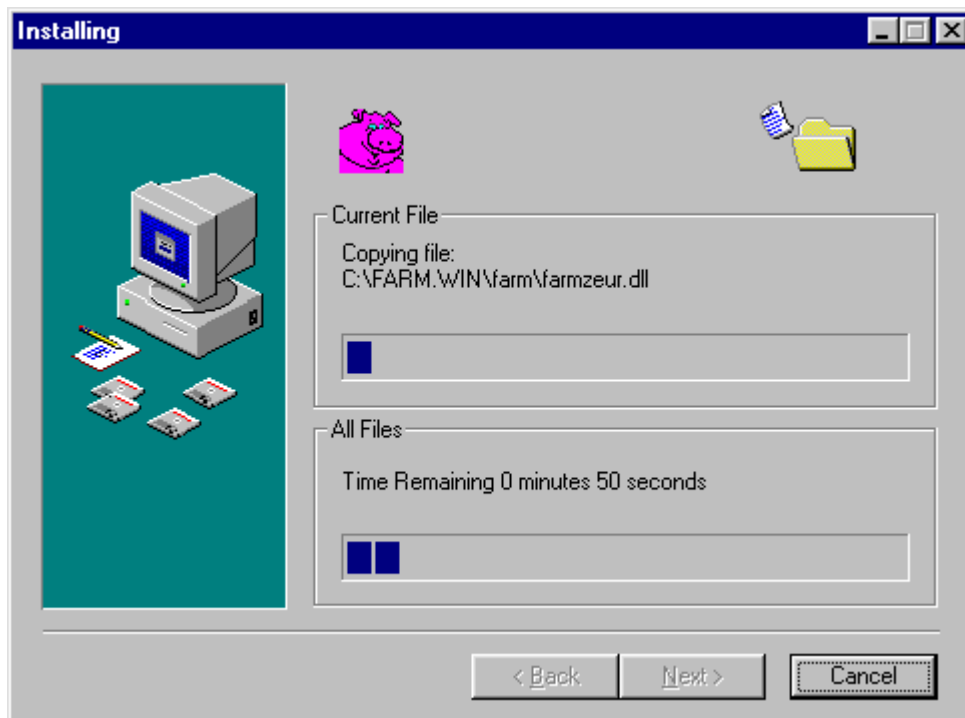
Indicate which components you wish to install. (The default is 'install all'), and then click on "Next".



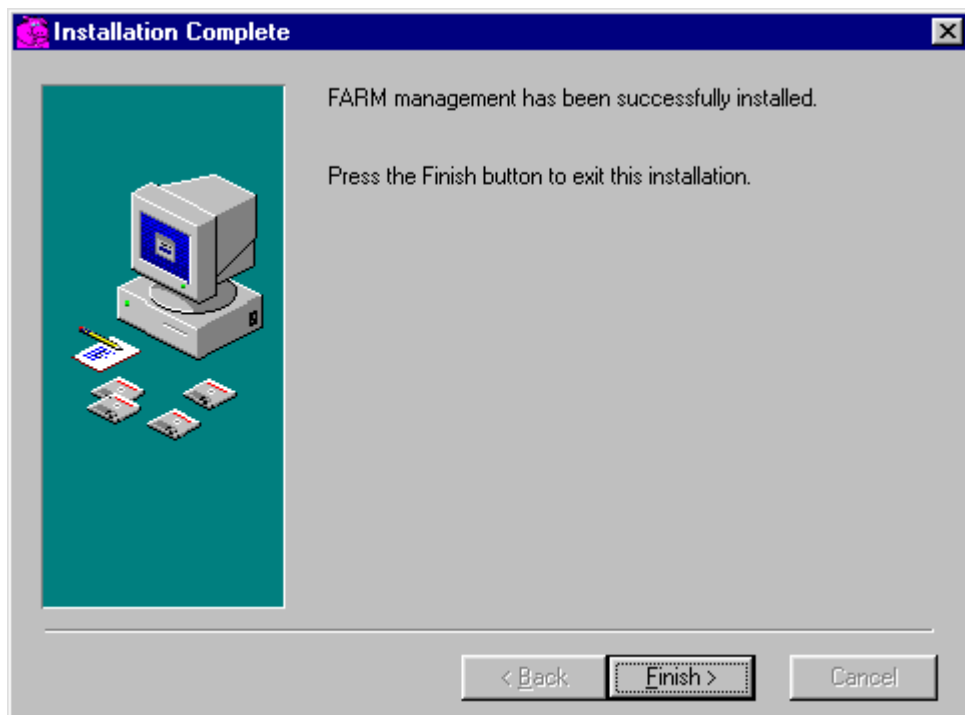
There are already data files on your system installed. Do you want to overwrite the files on your system by the ones on the CD? If you want so click 'Yes', otherwise click 'No'



Click on "next"



The program will now install.

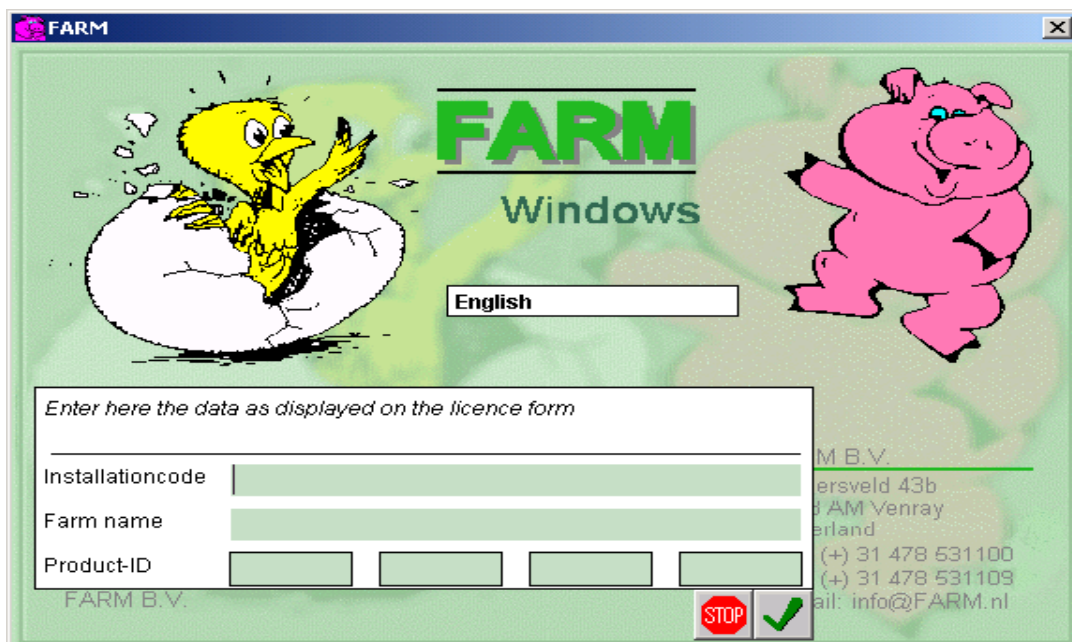
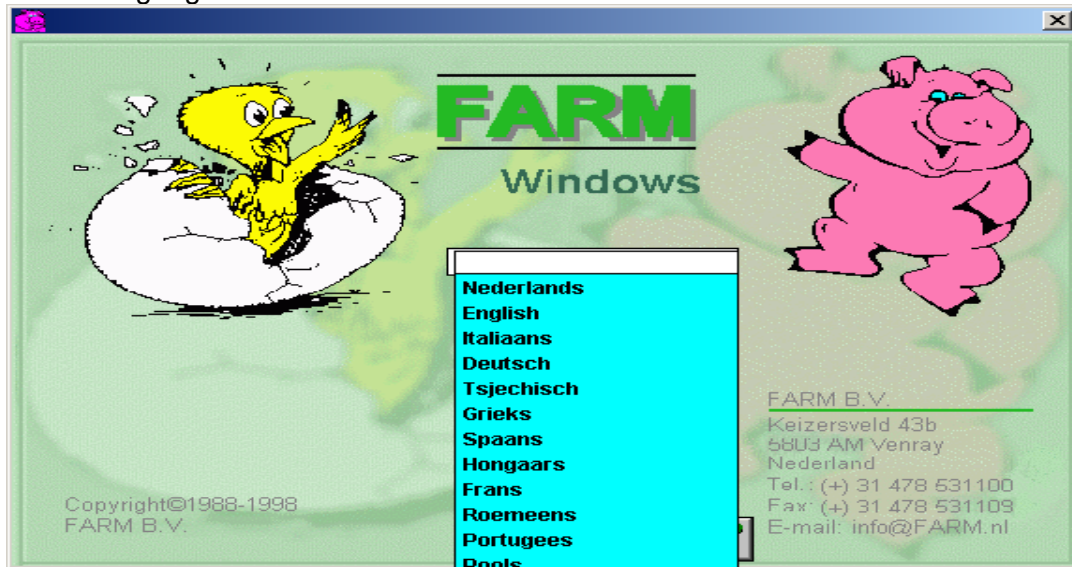


Loading is now complete everything, is installed. Click on "Finish"  
When you click on "Finish" you will return to the desktop. You will see that an icon has appeared.

## Chapter 2 Start

To start the program, double click on the icon.

If you run the program, the first time the program will ask for selecting the language.  
Select language.




Look to the licence form:

Installation code: fill in the Installation code

Farm name: fill in the farm name (Note: Capitals, dots and spaces)

Product-ID: fill in the product ID (After each code press <enter>)

After filling in the product-ID click,  to start the program.


The program has started and you get the following screen.

The screenshot shows a Windows-style application window titled "FARM". The window has a blue title bar with standard minimize, maximize, and close buttons. The main content area is divided into two sections. The top section displays "User: Supervisor" and a table with two columns: "Farms present" and "Code Farm". The table has one row with the values "DEMO VERSION" and "1". The bottom section is a light beige area containing two columns of items. The left column lists "Pigs", "Poultry", "MINAS", and "Invoicing". The right column lists "AI" and "Supervisor". Each item in the left column has a small icon to its right: a green checkmark for "Pigs" and "MINAS", and a red X for "Poultry" and "Invoicing". Each item in the right column has a small icon to its right: a red X for "AI" and a green checkmark for "Supervisor". Below the "Supervisor" icon is a red octagonal "STOP" button.

Farms present	Code Farm
DEMO VERSION	1

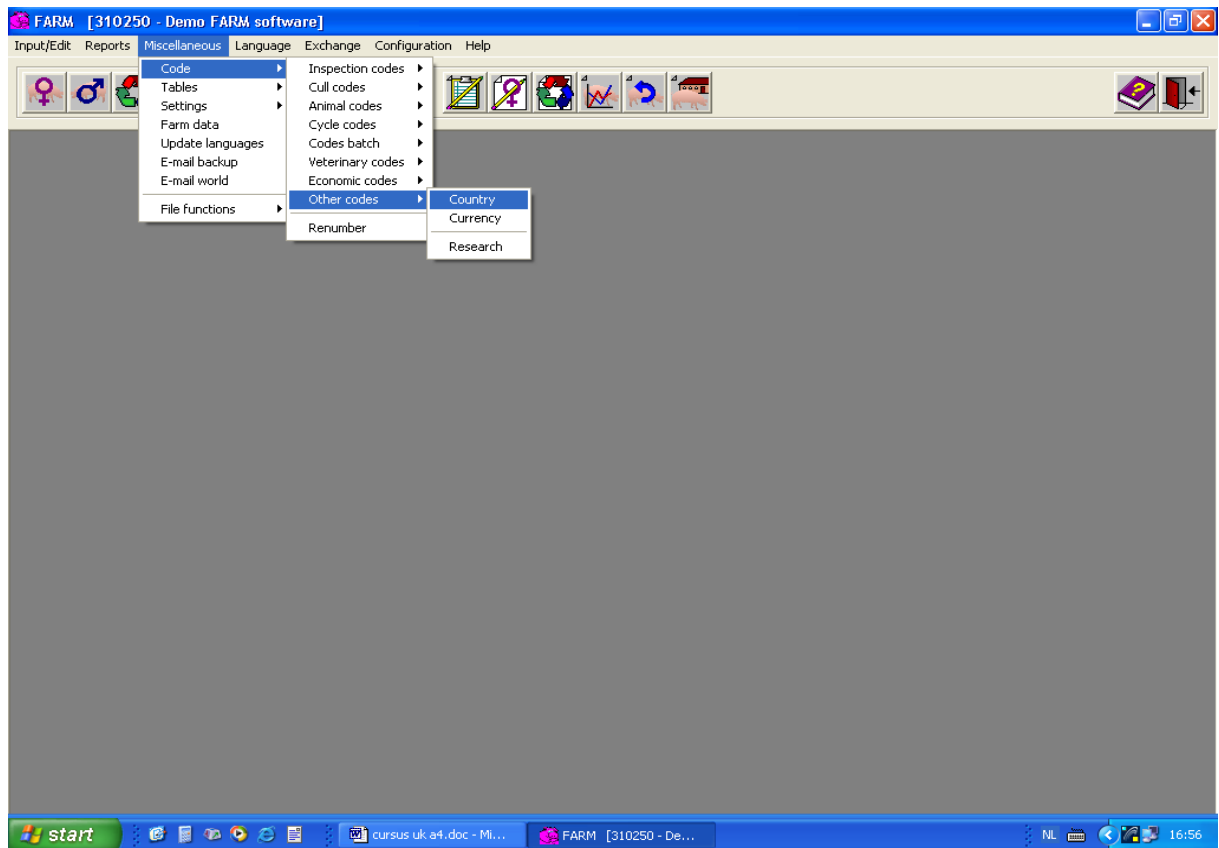
Pigs		AI	
Poultry			
MINAS		Supervisor	
Invoicing			

Now you click on  behind the word "Pigs" to start.

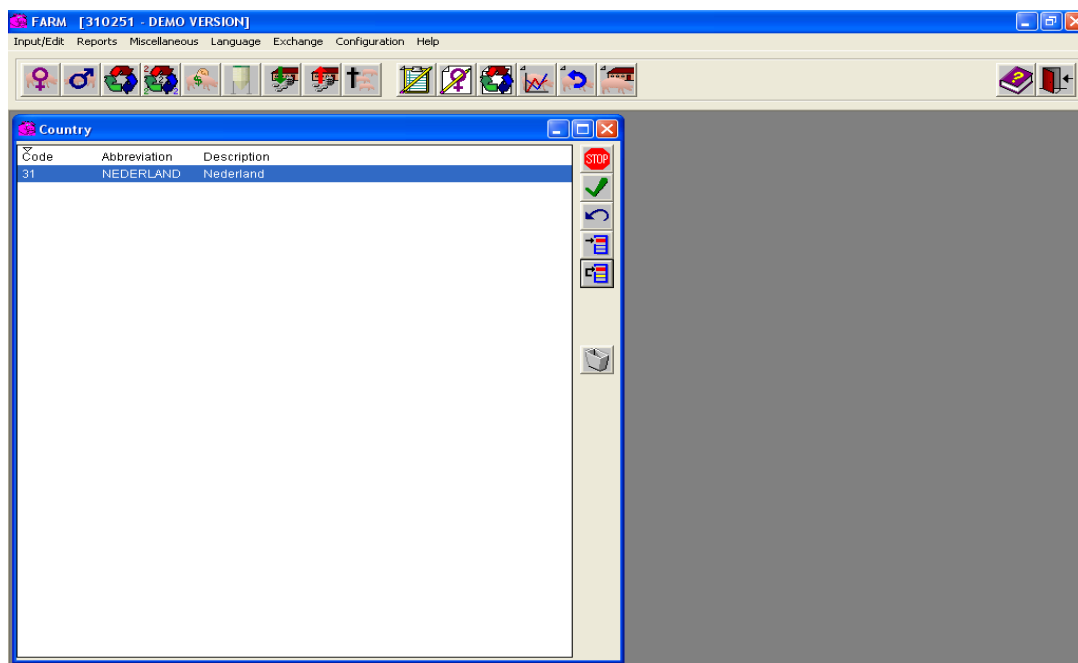
Now you see the main screen in the FARM Windows program.

## Chapter 3 General Settings

### 3.1 New country

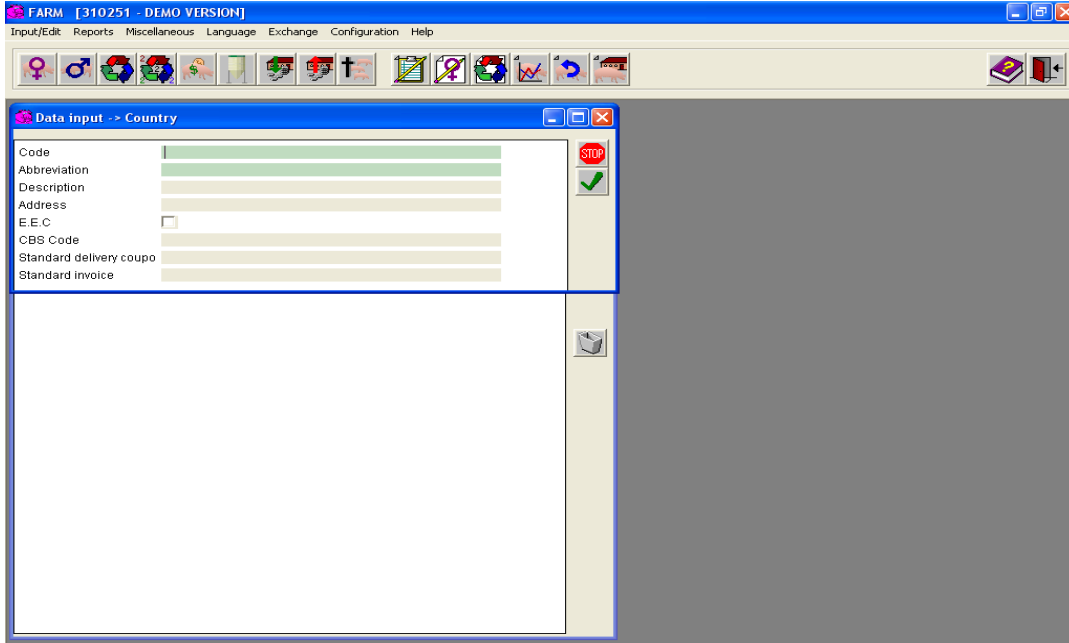


The click path: Miscellaneous, Code, Other codes, Country





Now click  to introduce a new country



Code: Here you have to fill in the country code.

Example: Netherlands = 31

Belgium = 32

Philippines = 758



Abbreviation: Here you have to fill in the country code.

Example: Netherlands = NL

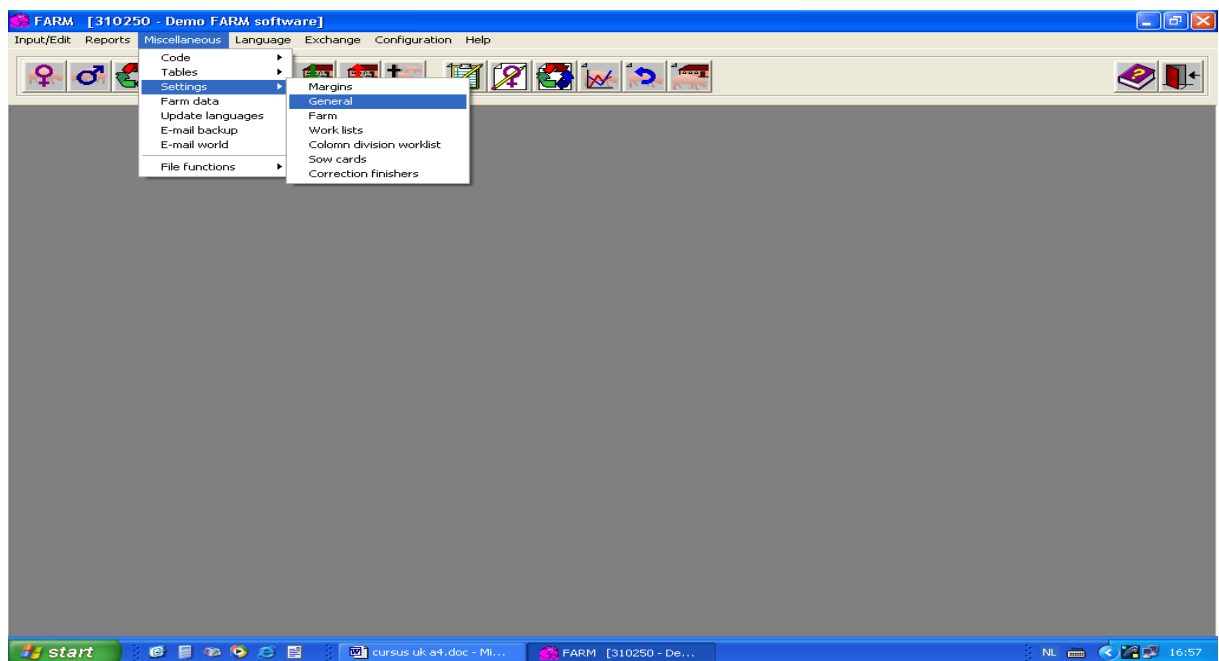
Belgium = BE

Philippines = PH

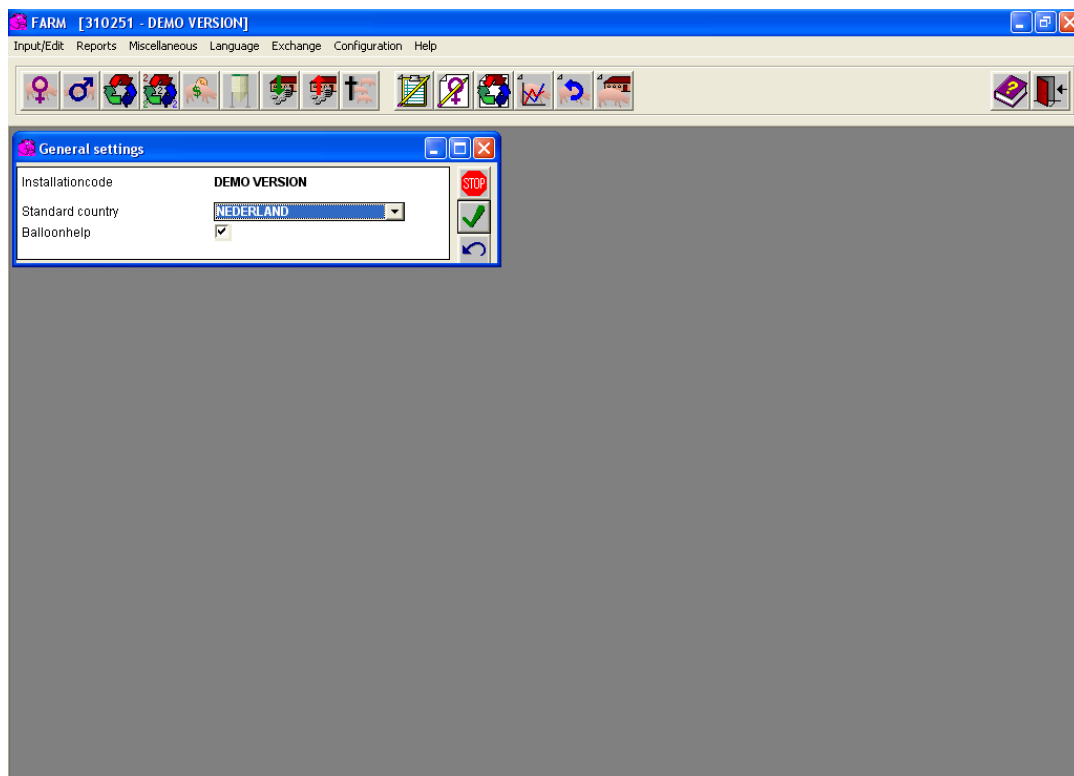
Description: Here you have to fill in the name of the country.



After you have entered the data, you have to click  to save the data. Now you click  to go back to the main menu.

### 3.2 Standard country:



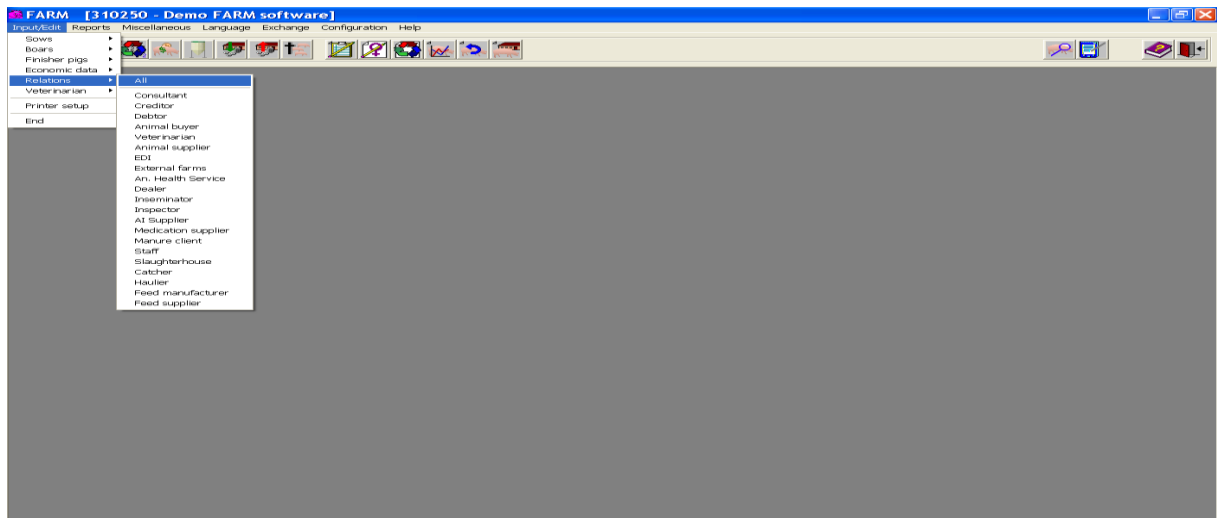
The click path: Miscellaneous, Settings, General



Now you have to click in the field “standard country” and choose the one you have just introduced. Then you click  to save the data. With the  button, you can go back to the main menu.

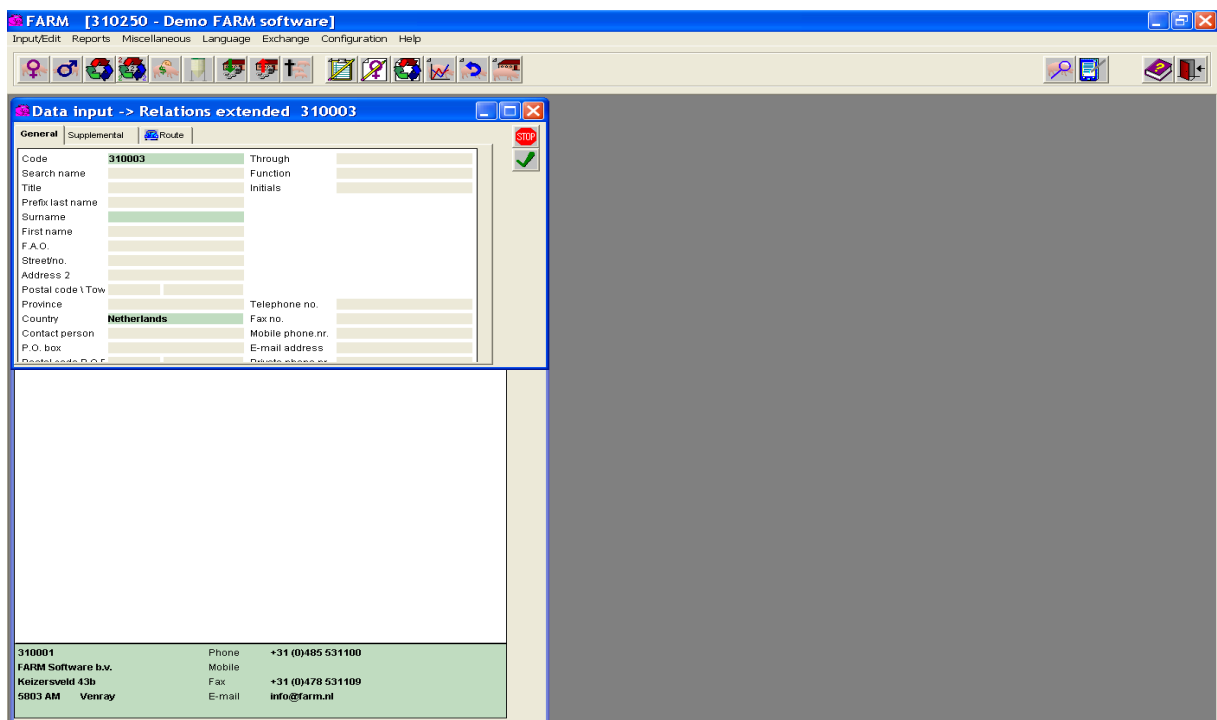
## Chapter 4 Relations

### 4.1 Introduce a new relation





The click path: Input/Edit, Relations, All

Now you have to click  to introduce a new relation.

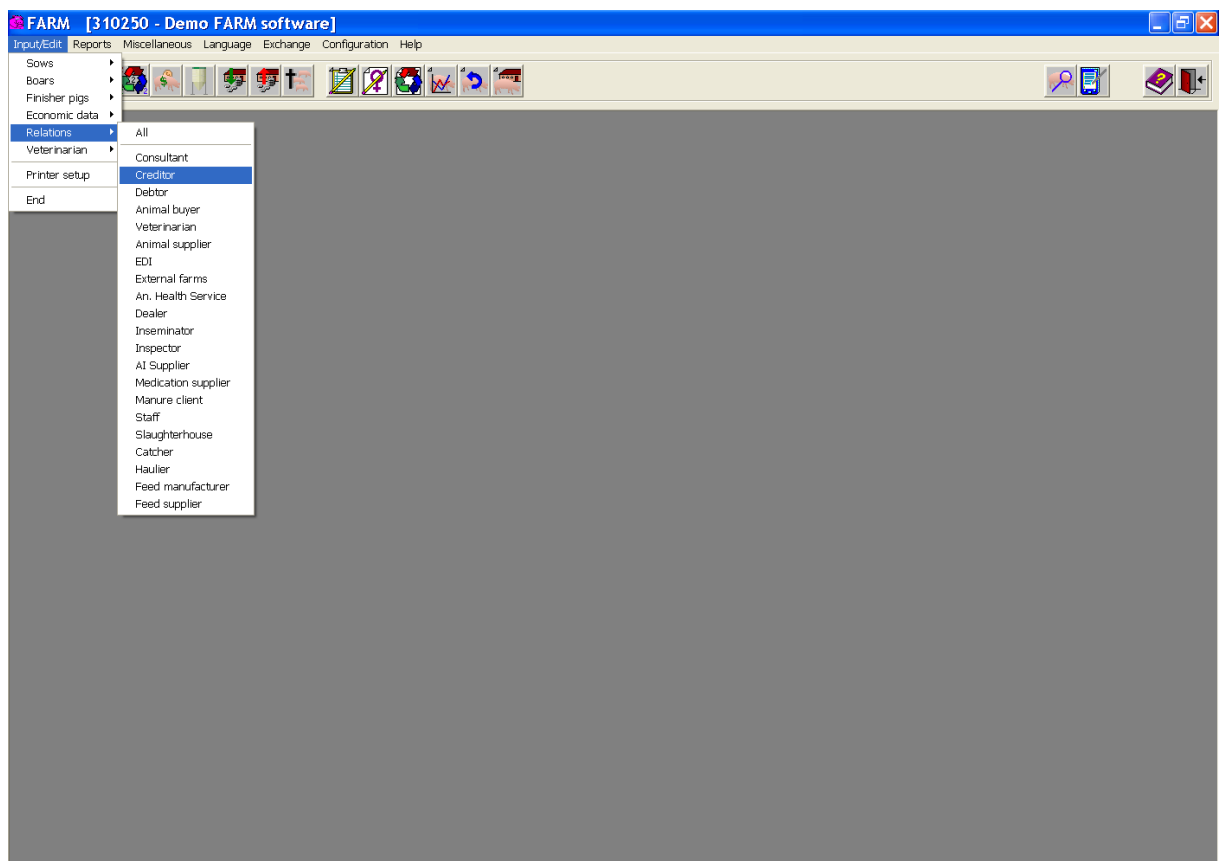


310001	
FARM Software b.v.	Phone +31 (0)485 531100
Keizersveld 43b	Mobile +31 (0)478 531109
5803 AM Venray	Fax
	E-mail info@farm.nl

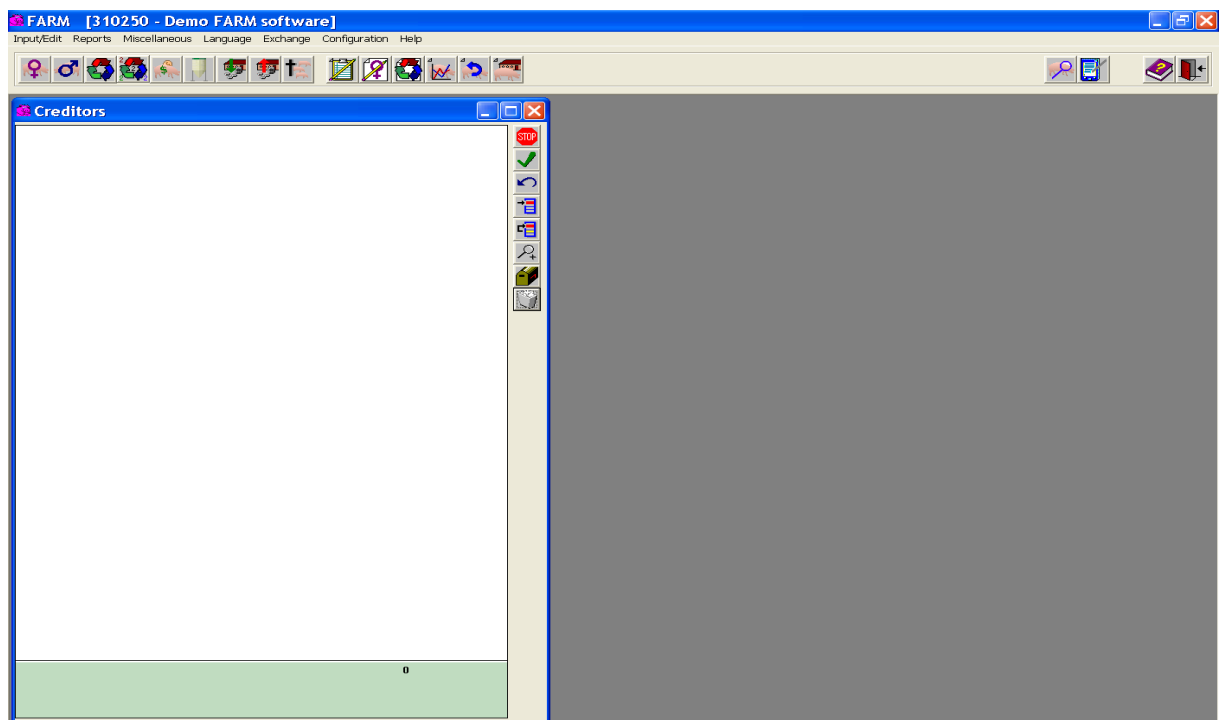
Now you have three green fields, these fields are required. It is also recommendable to give in the search name. Not all other fields are necessary to fill in but when you have the data, it is recommendable.


After you have entered the data, you have to click  to save the data. Now you click  to go back to the main menu.

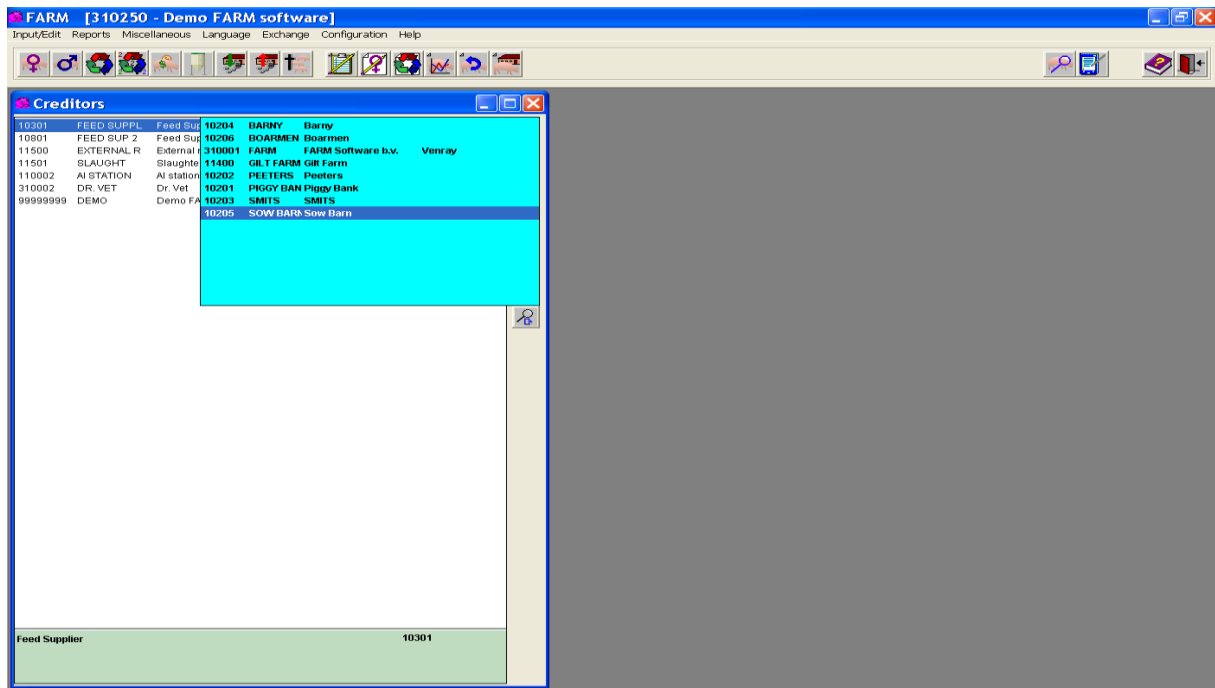
## 4.2 New Creditor



The click path: Input/Edit, Relations, Creditor



Now you have to click  to choose between the several relations.

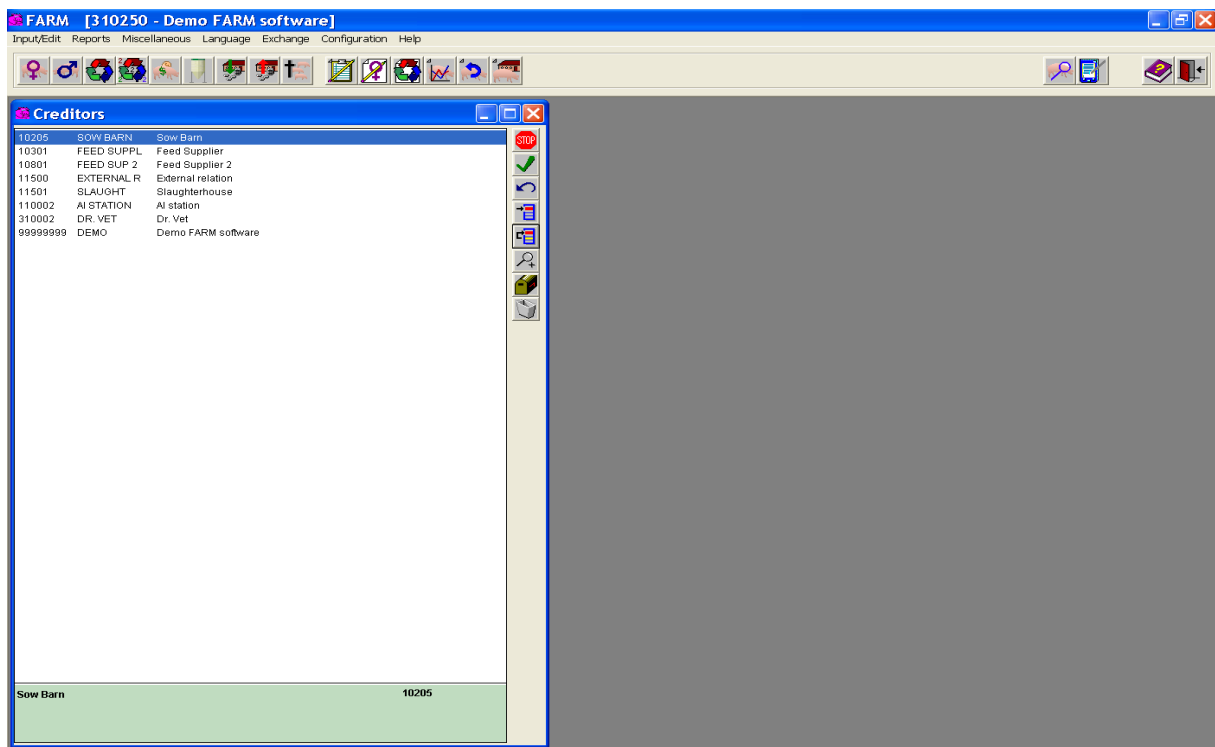



When the relation is not in the list, then go to chapter 4.1 to introduce a new relation.

When the relation is in the list, you have to click this relation so it is selected. Then click



to add the relation as creditor.

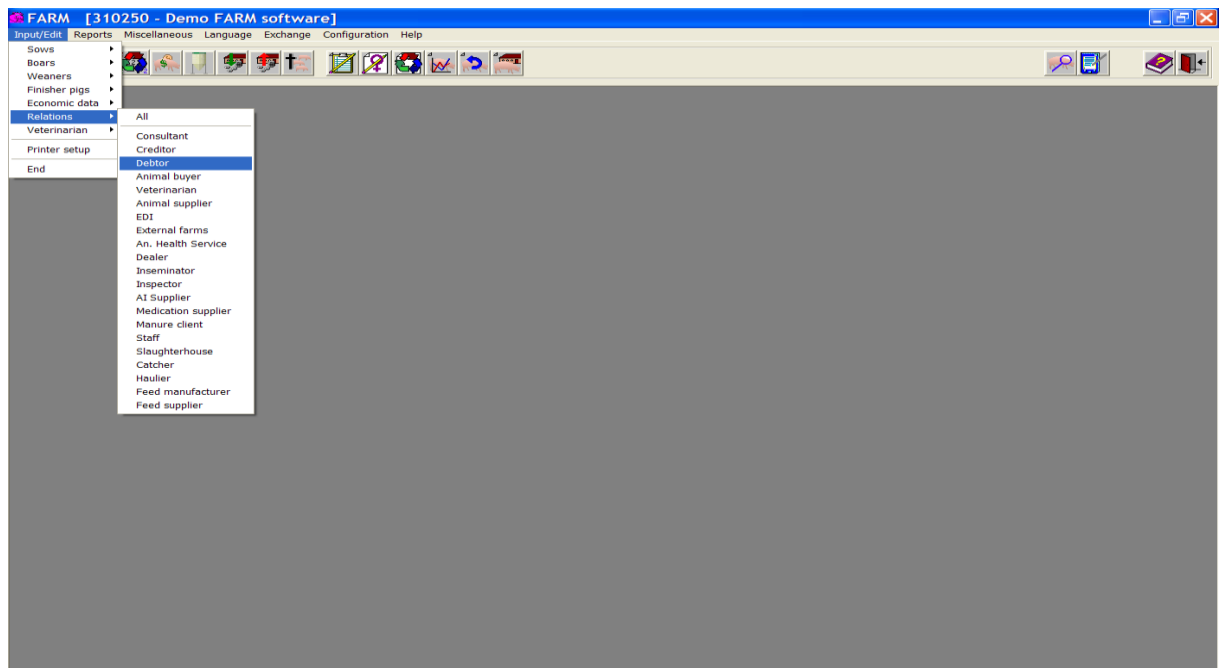


After you have entered the data, you have to click  to save the data. Now you click

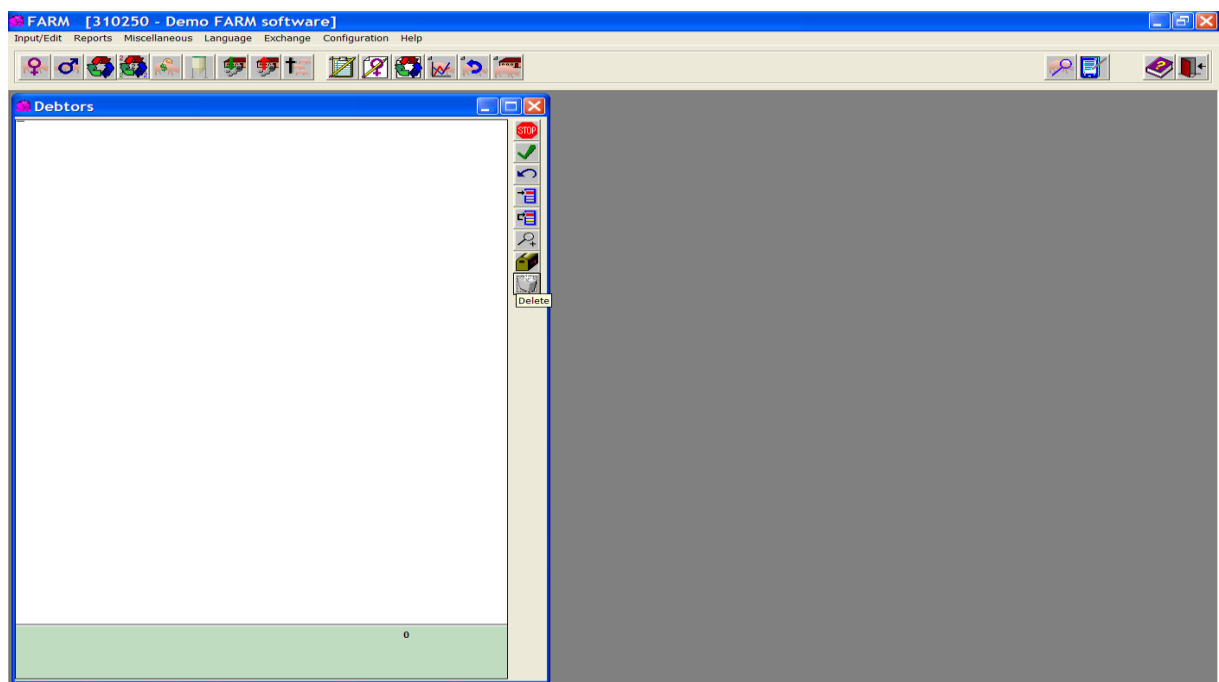



to go back to the main menu.

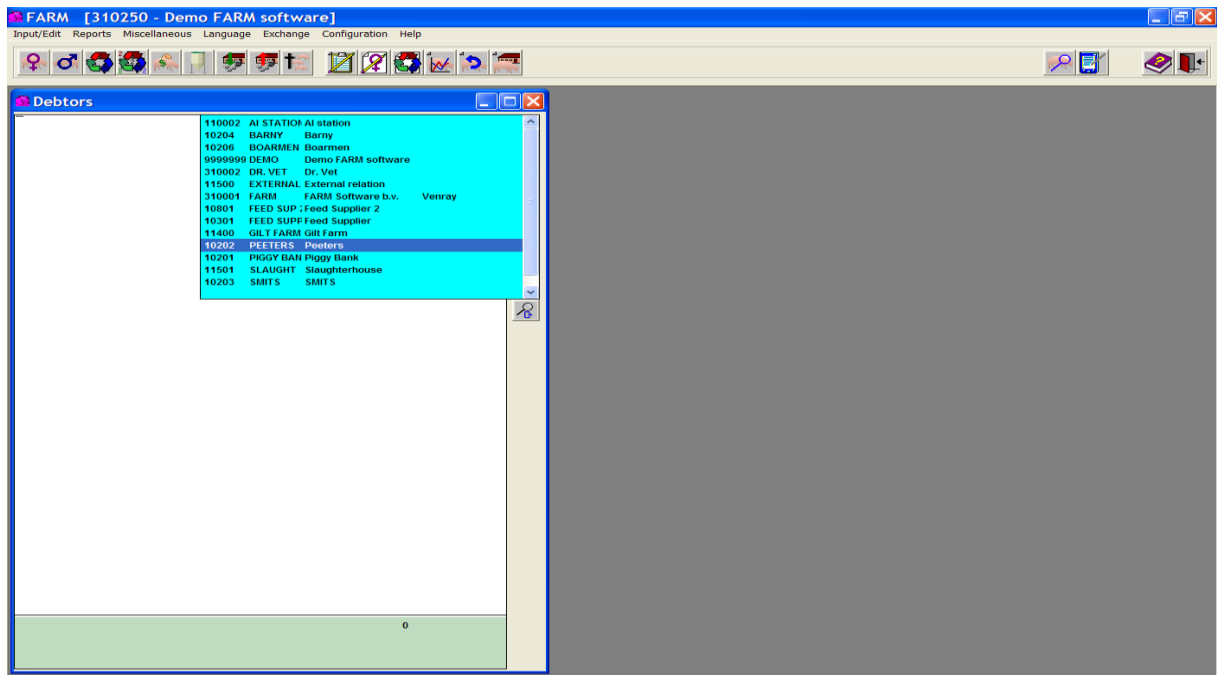
### 4.3 New Debtor




The click path: Input/edit, Relations, Debtor

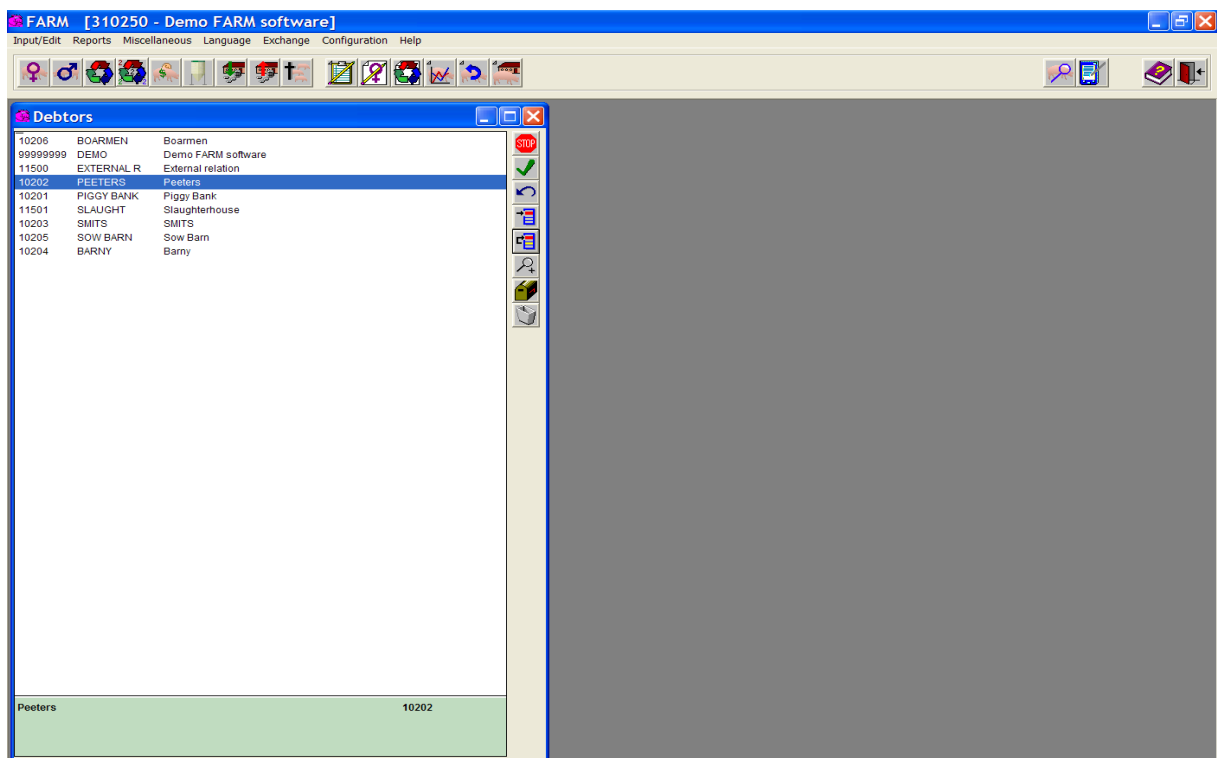




Now you have to click  to choose between the several relations



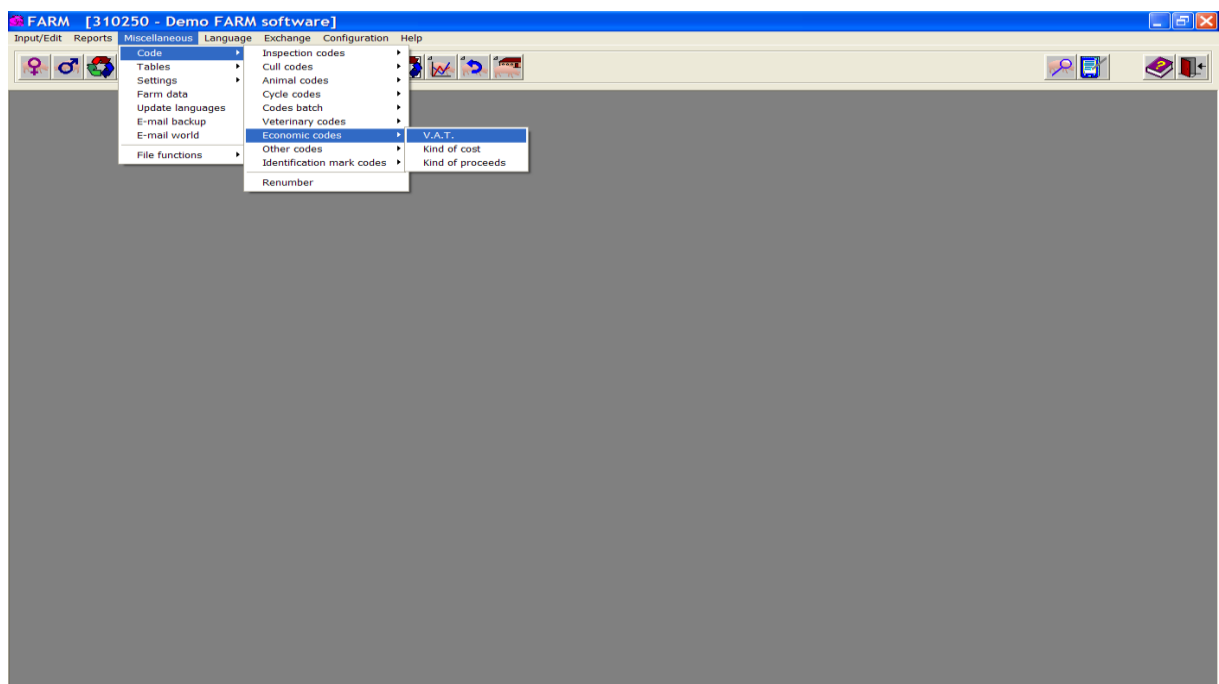
When the relation is not in the list, then go to chapter 4.1 to introduce a new relation.

When the relation is in the list, you have to click this relation so it becomes selected. Then click  to add the relation as creditor.

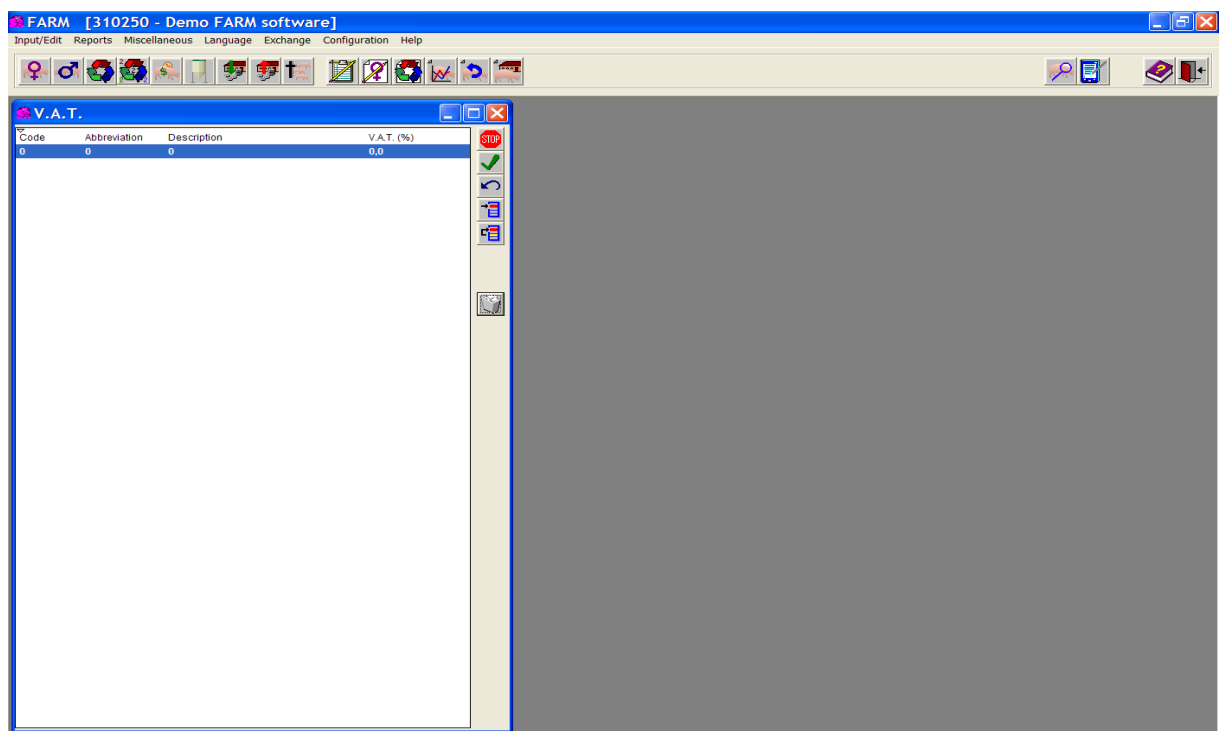



After you have entered the data, you have to click  to save the data. Now you click  to go back to the main menu.

## Chapter 5 V.A.T. codes

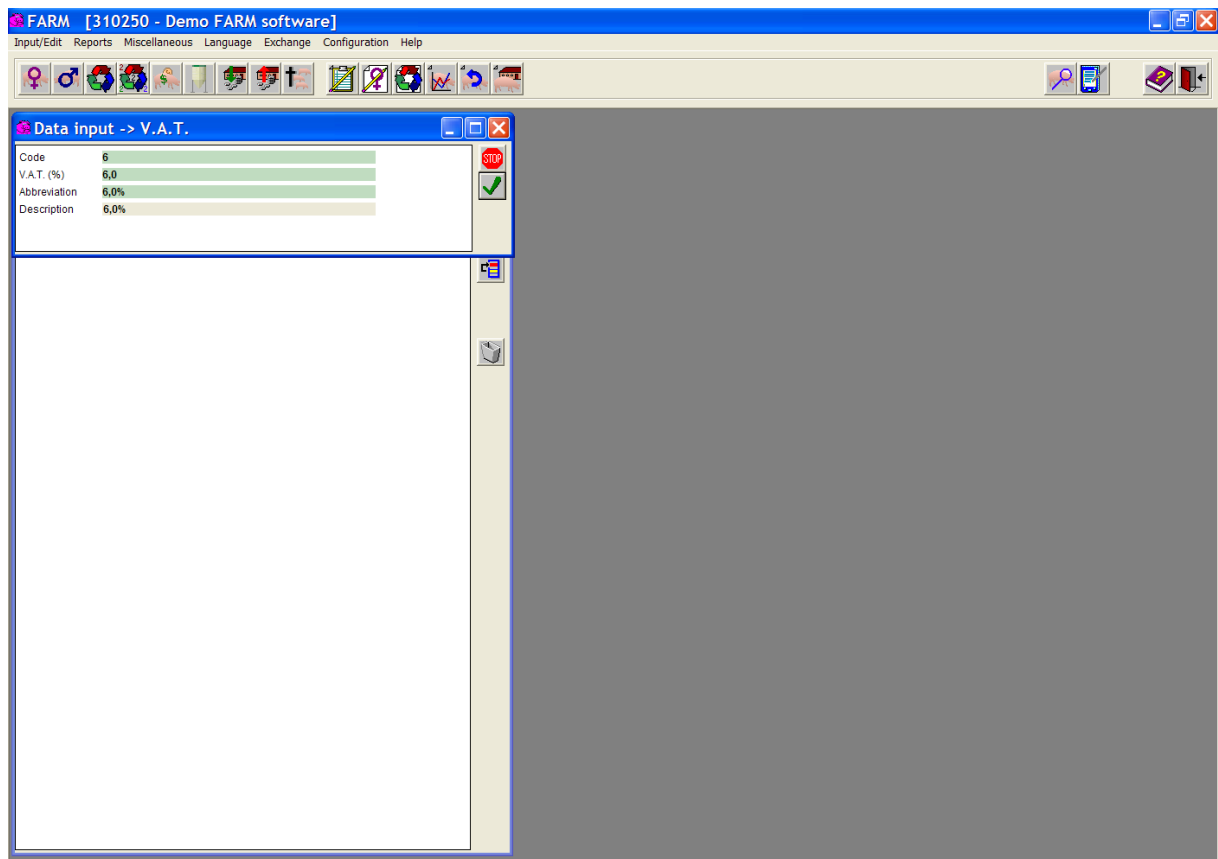


The click path: Miscellaneous, Economic codes, V.A.T.





Now you can click  to enter a new V.A.T. code



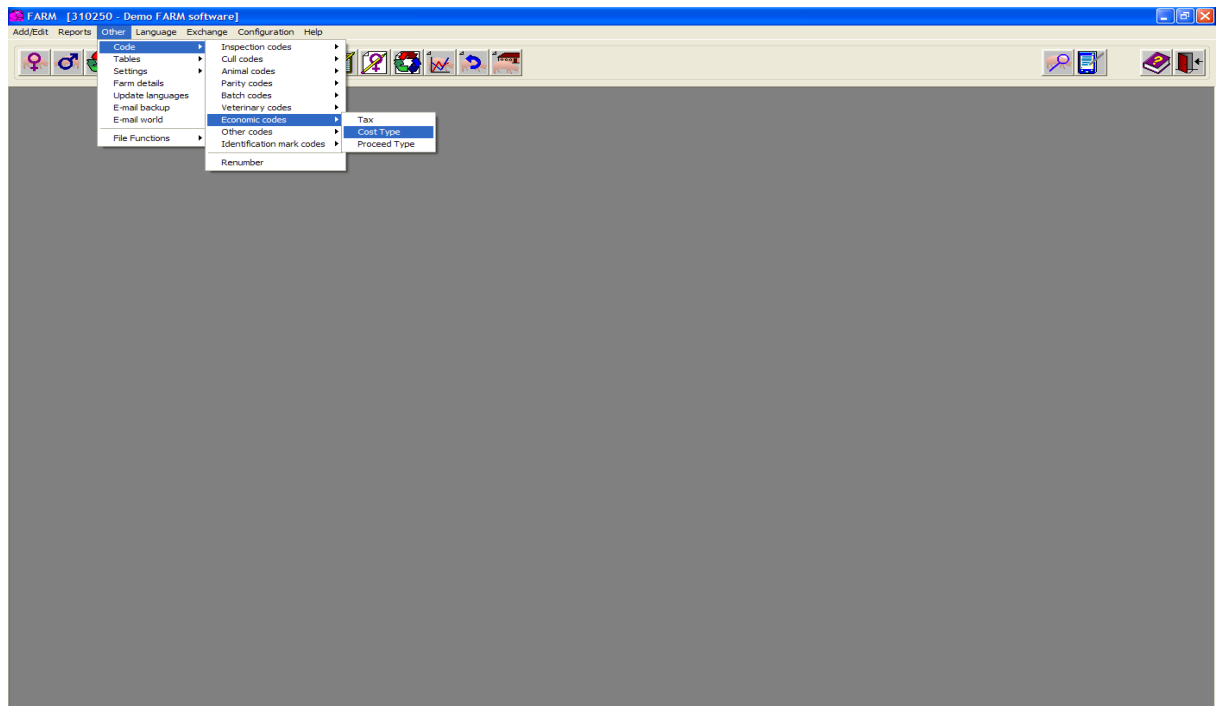


Code: Here you can fill in the code  
 V.A.T. (%): Here you can fill in the V.A.T. %  
 Abbreviation: Here you can fill in the abbreviation  
 Description: Here you can fill in the description

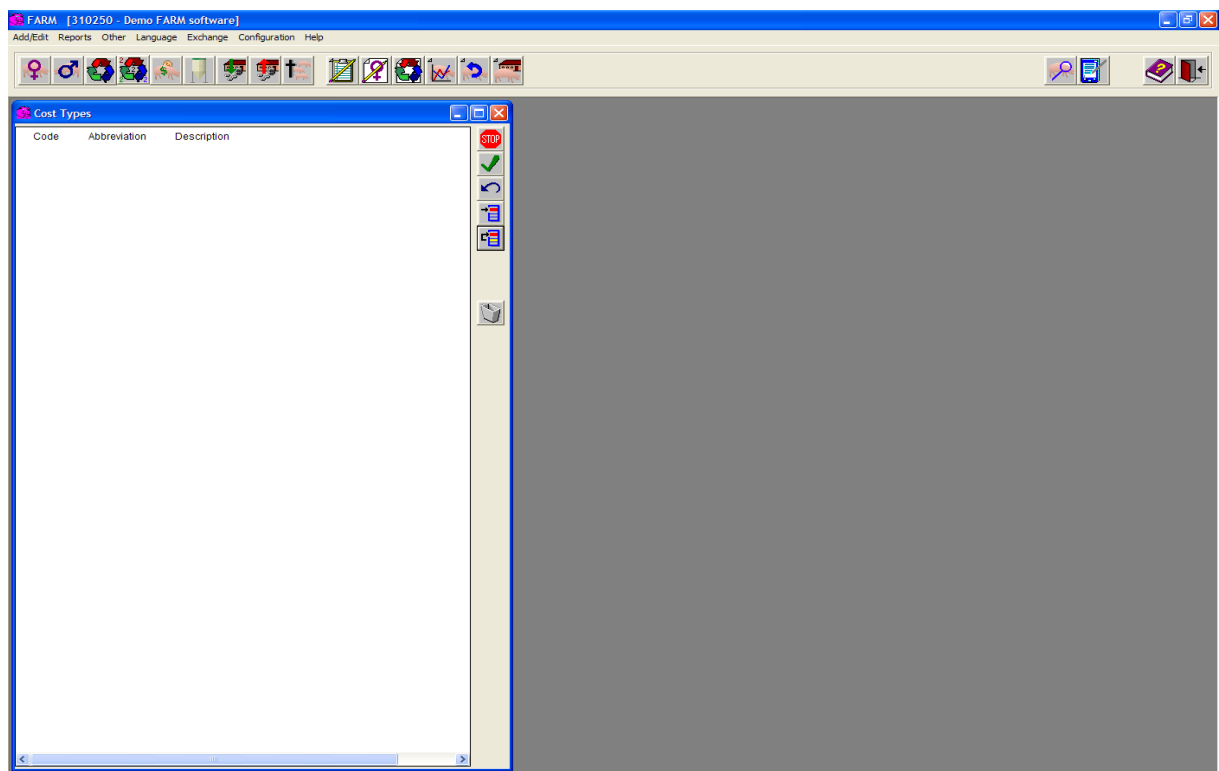
After you have entered the data, you have to click  to save the data. Now you click  to go back to the main menu.


## Chapter 6 Cost Type

### 6.1 Animals



The click path: Other, Economic codes, cost type



Click  to enter a new cost type.

[illegible]

Code:	Here you fill in a code
Abbreviation:	Here you fill in the abbreviation
Description:	Here you fill in the Description

The screenshot shows the 'Data entry -> Cost Types' window in the FARM software. The window has a blue title bar and a menu bar with options: Add/Edit, Reports, Other, Language, Exchange, Configuration, and Help. Below the menu bar is a toolbar with various icons. The main area of the window is divided into two sections. The top section contains a table with the following data:

Field	Value	Percentage
Code	1	% Sows 0,0
Abbreviation	FINISHERS	% Rearing 0,0
Description	Purchase finishers	% Finishers 100,0
Cost Group	Other (dropdown)	% Collections 0,0
Tax Code	0	% Private 0,0
In use	<input checked="" type="checkbox"/>	

On the right side of the table, there are two buttons: a red 'STOP' button and a green checkmark button. The bottom section of the window is a large empty area with a light beige background. The window is titled 'Data entry -> Cost Types' and has standard window controls (minimize, maximize, close) in the top right corner.





Code	Abbreviation	Description	Cost Group	Tax Code	In use	% Sows	% Rearing	% Finishers	% Collections	% Private
1	FINISHERS	Purchase finishers	Animals	0	<input checked="" type="checkbox"/>	0,0	0,0	100,0	0,0	0,0

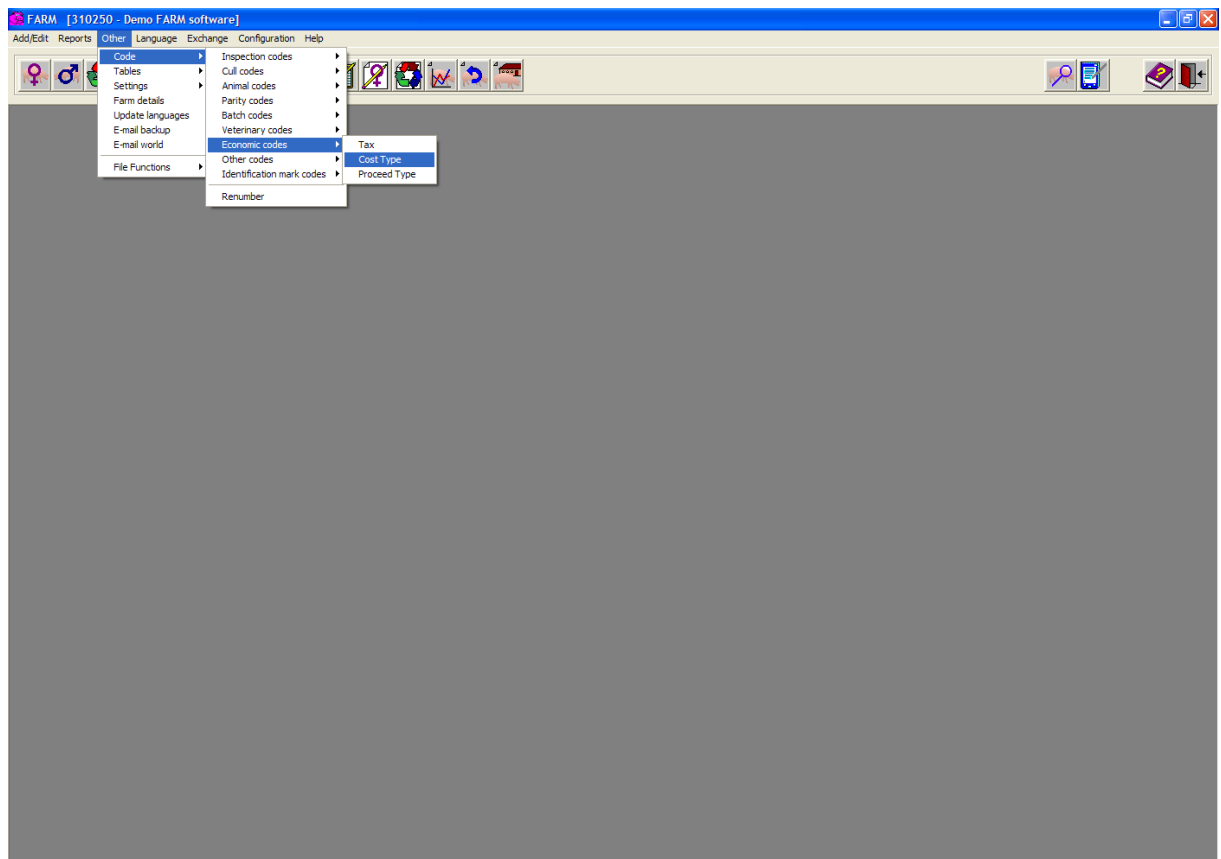
Animal category: **Finishers**

- 1 Tattooed rearing pigs
- 2 Breeding
- 3 Sows
- 4 Boars
- 5 **Finishers**
- 6 Laying-hens
- 7 Parent stock
- 8 Rearing (poultry)
- 9 Broilers

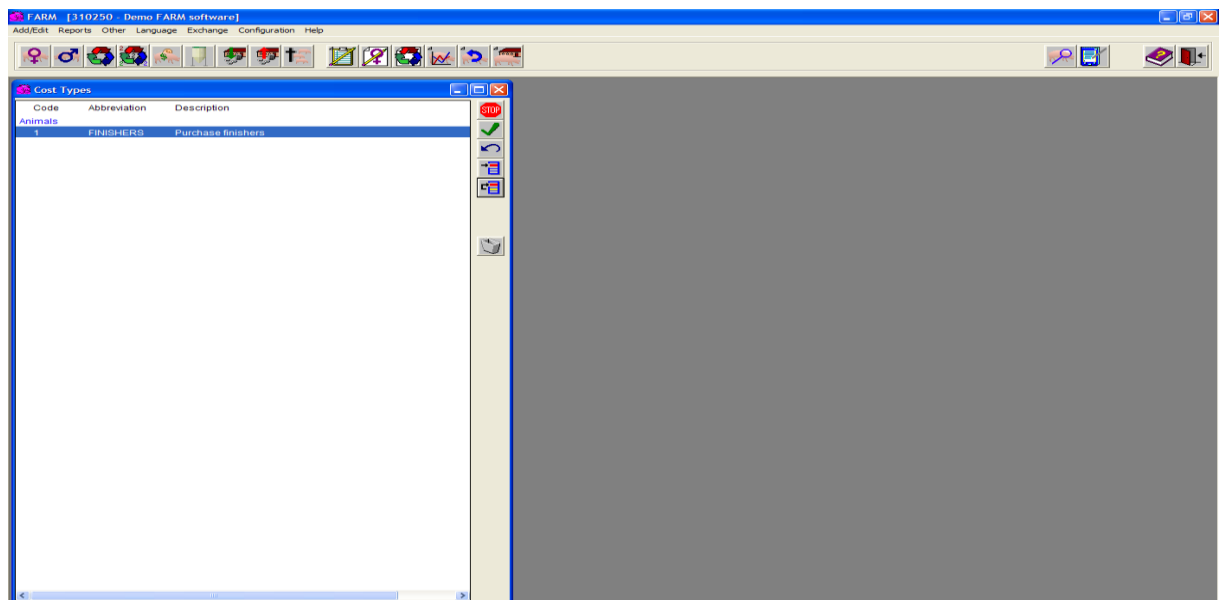
In Use: Here you mark if the cost type is in use for this moment.  
 Animal category: Here you choose the animal category  
 % Sows: Here you fill in 100% when the cost is related to the sow module  
 % Finishers: Here you fill in 100% when the cost is related to the finishers module


After you have entered the data, you have to click  to save the data. Now you click  to go back to the main menu.

## 6.2 Feed type



The click path: Other, Economic codes, Cost type



Click  to enter a new cost type.

FARM [310250 - Demo FARM software]

Add/Edit Reports Other Language Exchange Configuration Help

Data entry -> Cost Types

Code		% Sows	100.0
Abbreviation		% Rearing	0.0
Description		% Finishers	0.0
Cost Group	Other	% Collections	0.0
Tax Code		% Private	0.0
In use	<input checked="" type="checkbox"/>		

Code: Here you fill in the code  
 Abbreviation: Here you fill in the abbreviation  
 Description: Here you fill in the description of the feed type

FARM [310250 - Demo FARM software]

Add/Edit Reports Other Language Exchange Configuration Help

Data entry -> Cost Types

Code	100	% Sows	100.0
Abbreviation	START FEED	% Rearing	0.0
Description	STARTER FEED	% Finishers	0.0
Cost Group	Other	% Collections	0.0
Tax Code		% Private	0.0
In use	<input checked="" type="checkbox"/>		

**FARM [310250 - Demo FARM software]**

Add/Edit Reports Other Language Exchange Configuration Help

**Data entry -> Cost Types**

Code	100	% Sows	100,0
Abbreviation	STARTER FEED	% Rearing	0,0
Description	STARTER FEED	% Finishers	0,0
Cost Group	Feed	% Collections	0,0
Tax Code	2		
In use	<input checked="" type="checkbox"/>		
Feed category	3		
Price / 100 kg	4		
Margin/100kg	5		
Energy Value	6		
Energy content bs	7		
% DM	8		
Supplier	9		
Manufacturer	10		
Comments	11		

Cost Group: Here you choose the type of cost

**FARM [310250 - Demo FARM software]**

Add/Edit Reports Other Language Exchange Configuration Help

**Data entry -> Cost Types**

Code	100	% Sows	100,0
Abbreviation	STARTER FEED	% Rearing	0,0
Description	STARTER FEED	% Finishers	0,0
Cost Group	Feed	% Collections	0,0
Tax Code	2		
In use	<input type="checkbox"/>		
Feed category	3		
Price / 100 kg	4		
Margin/100kg	5		
Energy Value	6		
Energy content bs	7		
% DM	8		
Supplier	9		
Manufacturer	10		
Comments	11		

T.A.X. Code: Here you fill in the T.A.X. code

In use: Here you mark if the cost type is in use for this moment.

% Sows: Here you fill in 100% when the cost is related to the sow module

% Finishers: Here you fill in 100% when the cost is related to the finishers module



**FARM [310250 - Demo FARM software]**

Add/Edit Reports Other Language Exchange Configuration Help

**Data entry -> Cost Types**

Code	100	% Sows	0,0
Abbreviation	STARTER FEED	% Rearing	0,0
Description	STARTER FEED	% Finishers	100,0
Cost Group	Feed	% Collections	0,0
Tax Code	0	% Private	0,0
In use	<input checked="" type="checkbox"/>		

Feed category: **Fatteners: starter**

Price / 100 kg	0,00
Margin/100kg	0,00
Energy Value	0,00
Energy content ds	88,0
% DM	0,00
Supplier	
Manufacturer	
Comments	

401 Boars: starter feed  
402 Boars: intermediate feed  
403 Boars: end feed  
404 Boars: by-products  
501 Fatteners: starter feed  
502 Fatteners: intermediate feed  
503 Finishers: finishing feed  
504 Finishers: waste products  
601 Layers: rearing feed  
602 Layers: layer feed

Feed category: Here you have to choose the feed type

**FARM [310250 - Demo FARM software]**

Add/Edit Reports Other Language Exchange Configuration Help

**Data entry -> Cost Types**

Code	100	% Sows	0,0
Abbreviation	STARTER FEED	% Rearing	0,0
Description	STARTER FEED	% Finishers	100,0
Cost Group	Feed	% Collections	0,0
Tax Code	0	% Private	0,0
In use	<input checked="" type="checkbox"/>		

Feed category: **Fatteners: starter**

Price / 100 kg	0,00
Margin/100kg	0,00
Energy Value	0,00
Energy content ds	88,0
% DM	0,00
Supplier	
Manufacturer	
Comments	

Discount / 100kg: 0,00  
Discount %: 0,0

Price / 100 kg : Here you fill in the average feed price  
 Marge / 100 kg: Here you fill in the maximum margin  
 E.W.: Here you fill in the energy value  
 Energy contents ds: Here you fill in; on witch basis, the energy value is bin set.  
 % DM: Here you fill in the average % DM

FARM [310250 - Demo FARM software]

Add/Edit Reports Other Language Exchange Configuration Help

Data entry -> Cost Types

Code	100	% Sows	0,0
Abbreviation	START FEED	% Rearing	0,0
Description	STARTER FEED	% Finishers	100,0
Cost Group	Feed	% Collections	0,0
Tax Code	0	% Private	0,0
In use	<input checked="" type="checkbox"/>		

Feed category: **Fatteners: starter feed**

Price / 100 kg: 0,00

Margin/100kg: 0,00

Energy Value: 0,00

Energy content bz: 0,00

% DM: 88,0

Supplier: **Discount / 100kg: 0,00**

Manufacturer: **Discount %: 0,0**

Comments:

Supplier: Here you choose the feed supplier. If your supplier is not in this list, then you can click the right mouse button to add it.

FARM [310250 - Demo FARM software]

Add/Edit Reports Other Language Exchange Configuration Help

Feed supplier

STOP

✓

↶

↷

🔍

📄

📁


🖨

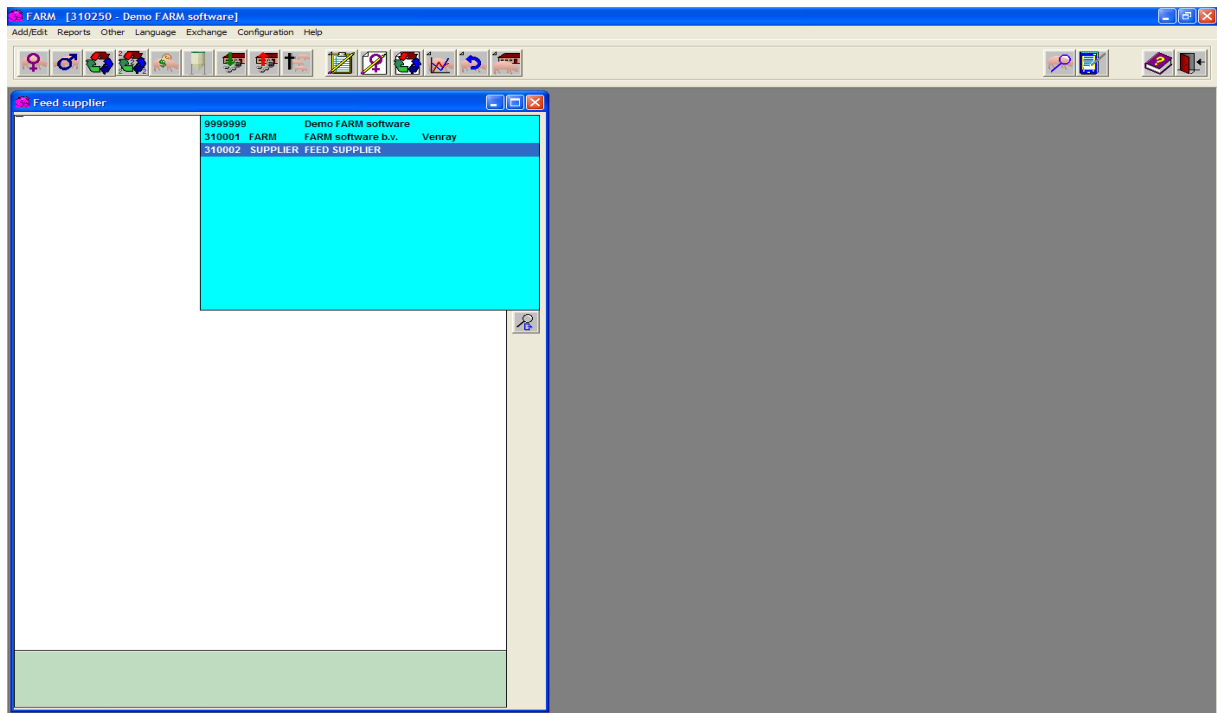
🔍

📄


📁

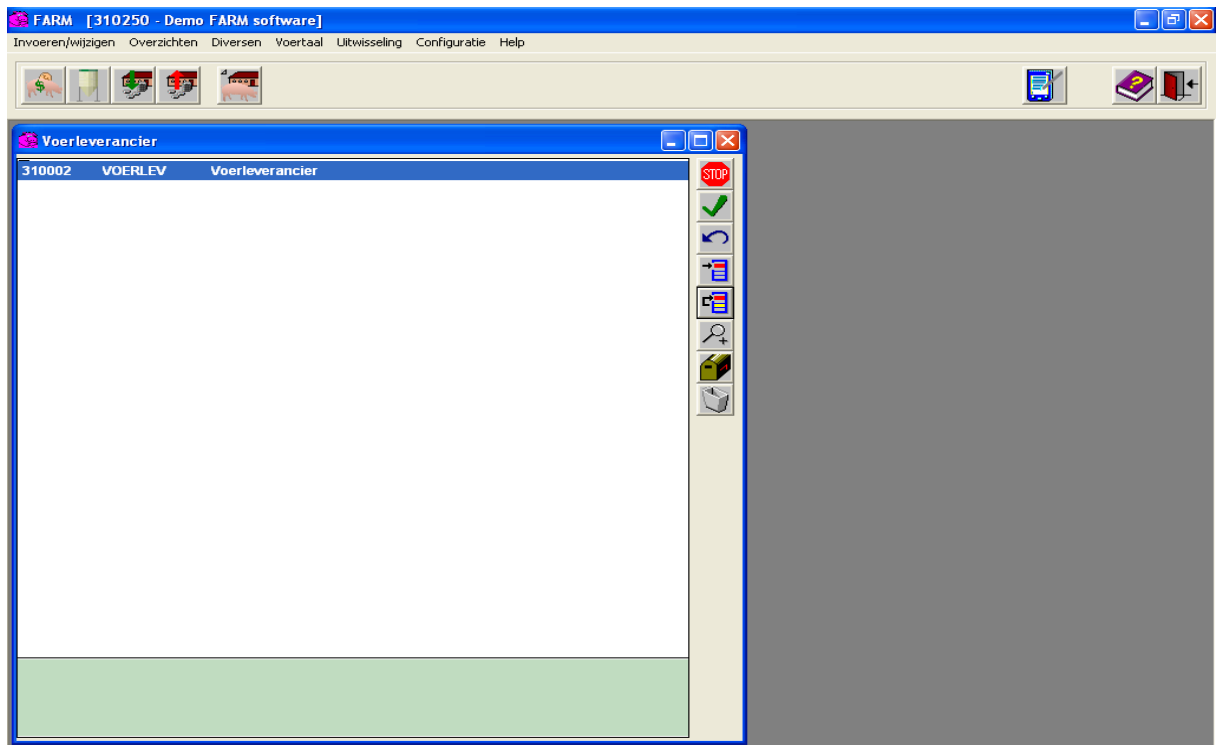
🖨

Now you have to click  to choose between the several relations



If your supplier is not in this list, then you have to go back to chapter 4 to add the contact.  
If your contact however is in this list, then you have to mark it so it lights up blue.

Then you have to click  to add the contact as a supplier.



Then you have to click  to return to the feed type.

**FARM [310250 - Demo FARM software]**

Add/Edit Reports Other Language Exchange Configuration Help

**Data entry -> Cost Types**

Code	100	% Sows	0,0
Abbreviation	START FEED	% Rearing	0,0
Description	Starter feed	% Finishers	100,0
Cost Group	Feed	% Collections	0,0
Tax Code	0	% Private	0,0
In use	<input checked="" type="checkbox"/>		

Feed category: Fatteners: starter feed

Price / 100 kg: 0,00

Margin/100kg: 0,00

Energy Value: 0,00

Energy content bz: 88,0

% DM: 88,0

Supplier:

Discount / 100kg: 0,00

Discount %: 0,0

Manufacturer: 1003



Comments: SUPPLIER FEED SUPPLIER

Now you can choose your supplier, by clicking the green field.

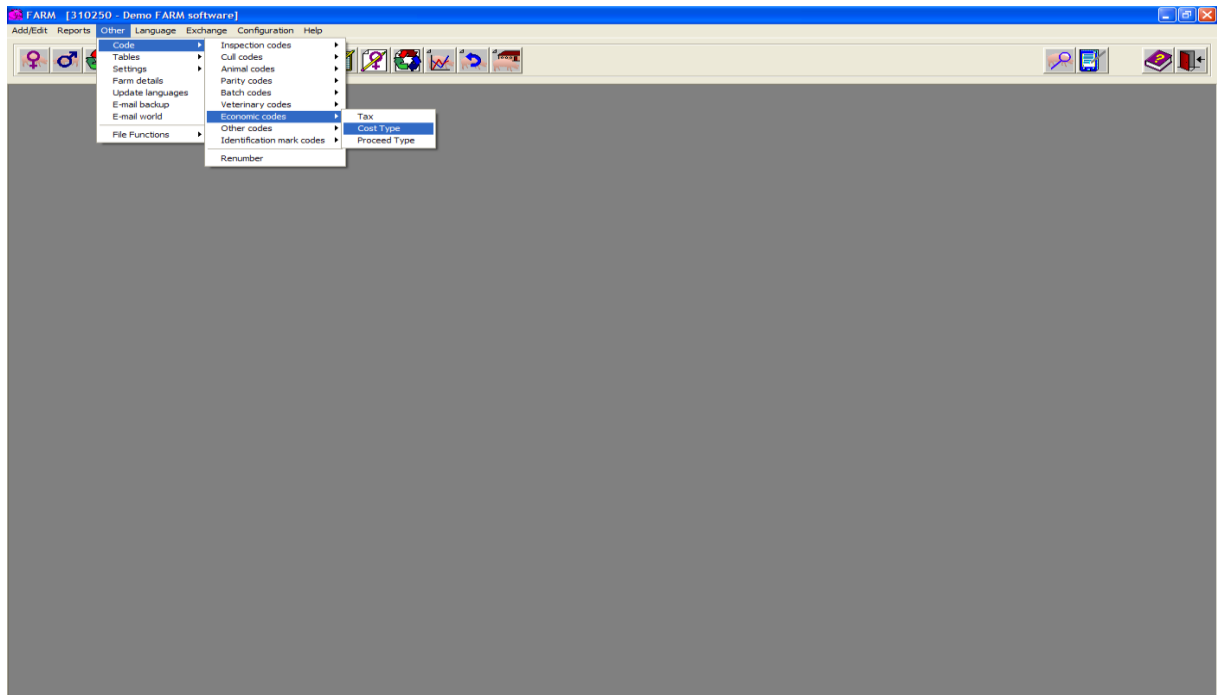
**Manufacturer:** Here you can repeat the same procedure as you did with the supplier.

**Discount / 100 kg:** Here you can fill in the discount which you will receive per 100 kg.

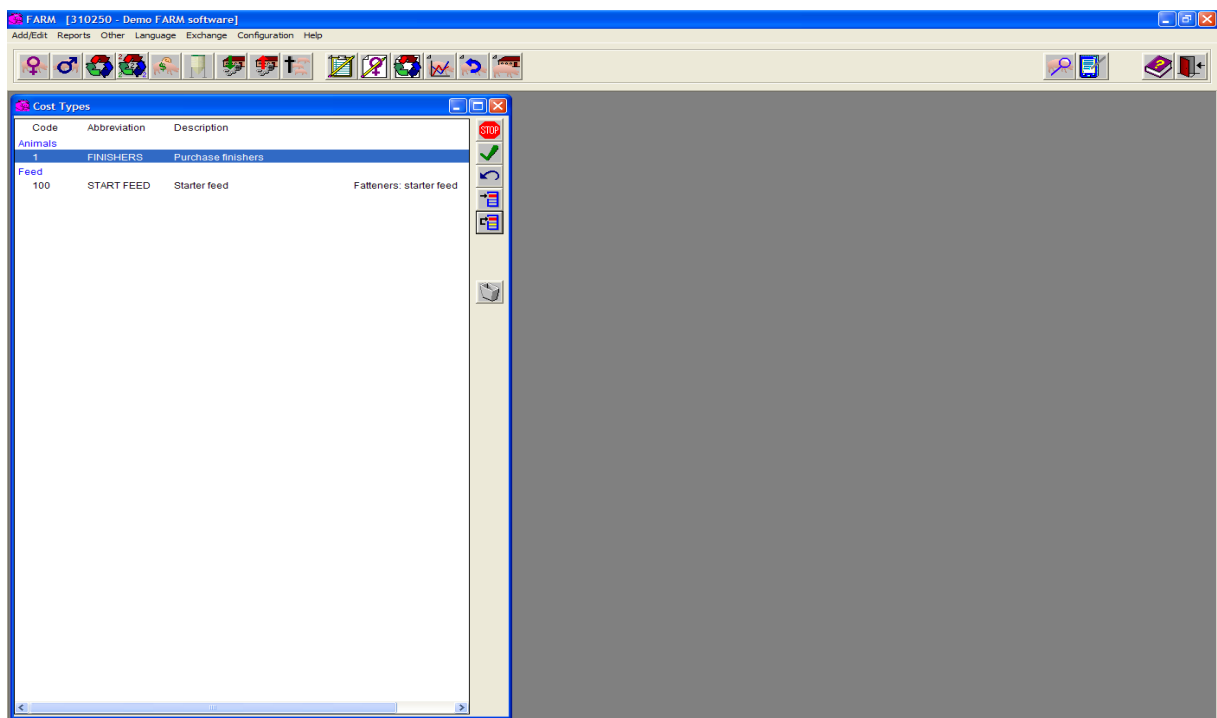
**Discount %:** Here you can fill in the % discount which you will receive on the total feed delivery.

After you have entered the data, you have to click  to save the data. You can repeat this if you have more than one feed type. When you are finished, you can click  to go back to the main menu.

## 6.3 Remaining cost type



The click path: Other, code, Economic codes, Cost type



Now you have to click  to add a new cost type.

FARM [310250 - Demo FARM software]

Add/Edit Reports Other Language Exchange Configuration Help

Data entry -> Cost Types

Code		% Sows	100,0
Abbreviation		% Rearing	0,0
Description		% Finishers	0,0
Cost Group	Other	% Collections	0,0
Tax Code		% Private	0,0
In use	<input checked="" type="checkbox"/>		

Code: Here you fill in the code  
 Abbreviation: Here you fill in the abbreviation  
 Description: Here you fill in the description

FARM [310250 - Demo FARM software]

Add/Edit Reports Other Language Exchange Configuration Help

Data entry -> Cost Types

Code	200	% Sows	0,0
Abbreviation	MEDICINES	% Rearing	0,0
Description	Medicines	% Finishers	100,0
Cost Group	Healthcare	% Collections	0,0
Tax Code	0	% Private	100,0
In use	<input checked="" type="checkbox"/>		

**Data entry -> Cost Types**

Code	200	% Sows	0,0
Abbreviation	MEDICINES	% Rearing	0,0
Description	Medicines	% Finishers	100,0
Cost Group	Healthcare	% Collections	0,0
Tax Code	1		
In use	<input checked="" type="checkbox"/>		

Cost Types List:

- 1 Animals
- 2 Feed
- 3 Manure
- 4 Healthcare
- 5 All
- 6 Fuel
- 7 Bedding
- 8 Breeding
- 9 Electricity
- 10 Water

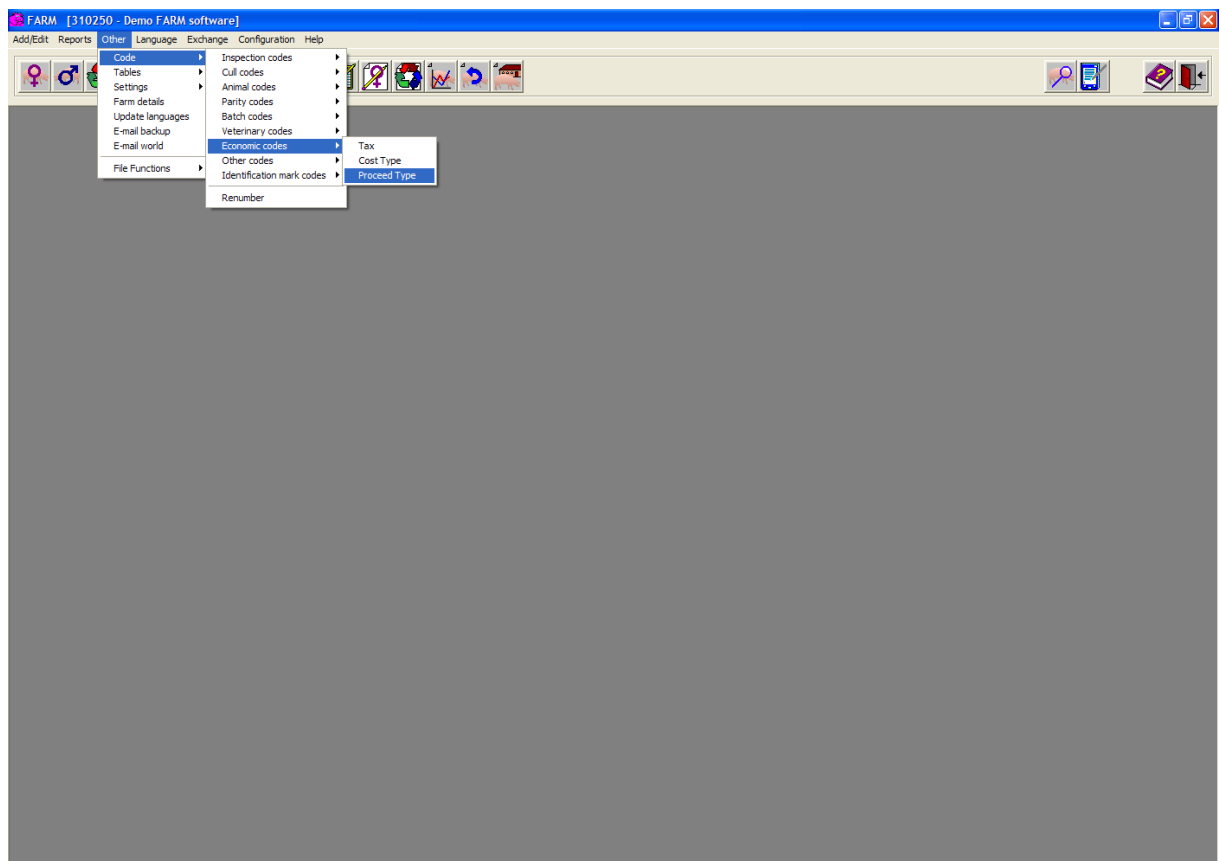
Cost group: Here you have to choose the Type of cost

**Data entry -> Cost Types**

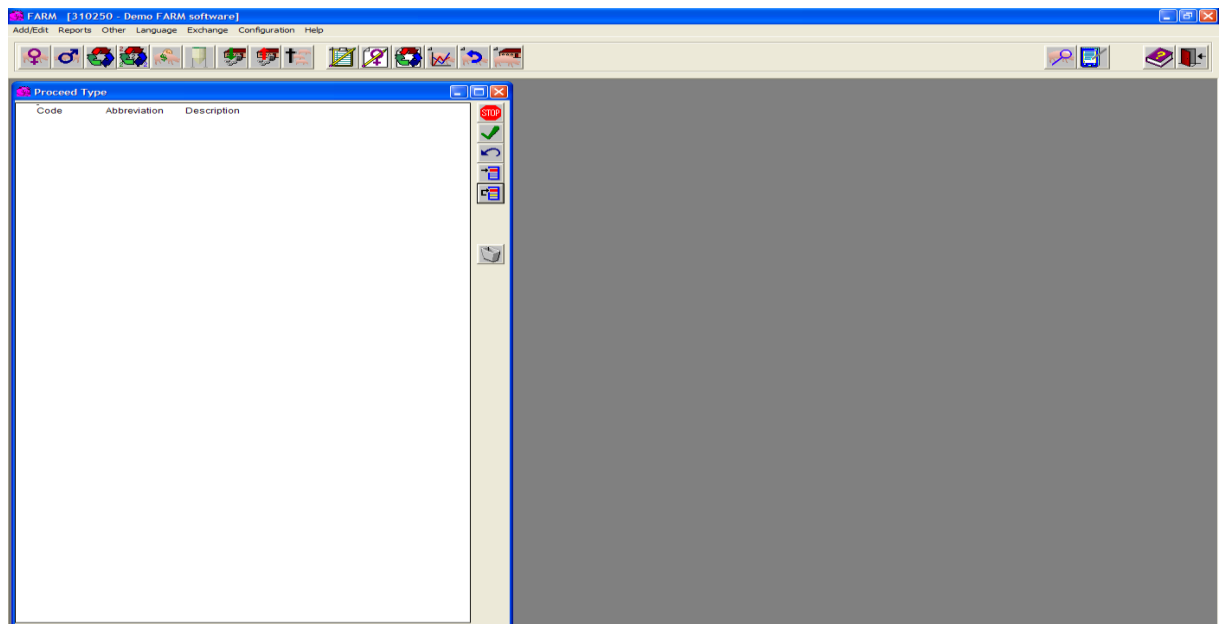
Code	200	% Sows	0,0
Abbreviation	MEDICINES	% Rearing	0,0
Description	Medicines	% Finishers	100,0
Cost Group	Healthcare	% Collections	0,0
Tax Code	0	% Private	0,0
In use	<input checked="" type="checkbox"/>		

Tax Code: Here you fill in the tax code.  
 In Use: Here you mark if the cost type is in use for this moment.  
 % Sows: Here you fill in 100% when the cost is related to the sow module  
 % Finishers: Here you fill in 100% when the cost is related to the finishers module

## Chapter 7 Proceeds Type



The click path: Other, Code, Economic codes, Proceeds type



Now you have to click  to add a new proceeds type.



**FARM [310250 - Demo FARM software]**

Add/Edit Reports Other Language Exchange Configuration Help

**Data entry -> Proceed Type**

Code		% Sows	0,0
Abbreviation		% Rearing	0,0
Description		% Finishers	0,0
Proceeds Group	Other	% Collections	0,0
Tax Code		% Private	100,0

Code: Here you have to fill in the code  
 Abbreviation: Here you have to fill in the abbreviation  
 Description: Here you have to fill in the description

**FARM [310250 - Demo FARM software]**

Add/Edit Reports Other Language Exchange Configuration Help

**Data entry -> Proceed Type**

Code	100	% Sows	0,0
Abbreviation	FINISHERS	% Rearing	0,0
Description	Sale finishers	% Finishers	0,0
Proceeds Group	Other	% Collections	0,0
Tax Code	0		

1 Animals

Proceeds group: Here you choose 'Animals'

**Data entry -> Proceed Type**

Code	100	% Sows	0,0
Abbreviation	FINISHERS	% Rearing	0,0
Description	Sale finishers	% Finishers	100,0
Proceeds Group	Animals	% Collections	0,0
Tax Code	0	% Private	0,0
Animal category	Finishers		

Tax code: Here you choose the 'tax code'

**Data entry -> Proceed Type**



Code	100	% Sows	0,0
Abbreviation	FINISHERS	% Rearing	0,0
Description	Sale finishers	% Finishers	100,0
Proceeds Group	Animals	% Collections	0,0
Tax Code	0	% Private	0,0
Animal category	Finishers		

- 1 Tattooed rearing pigs
- 2 Breeding
- 3 Sows
- 4 Boars
- 5 Finishers
- 6 Laying-hens
- 7 Parent stock
- 8 Rearing (poultry)
- 9 Broilers

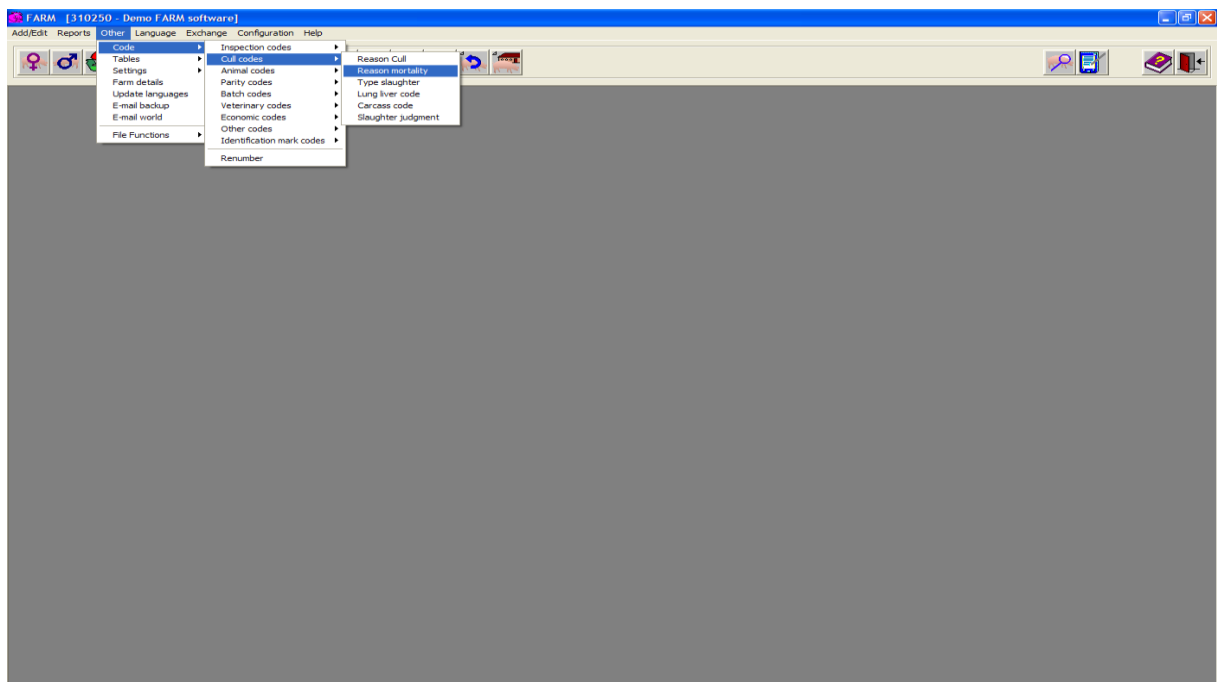
Animal category: Here you choose the animal category

% Sows: Here you fill in 100% when the cost is related to the sow module

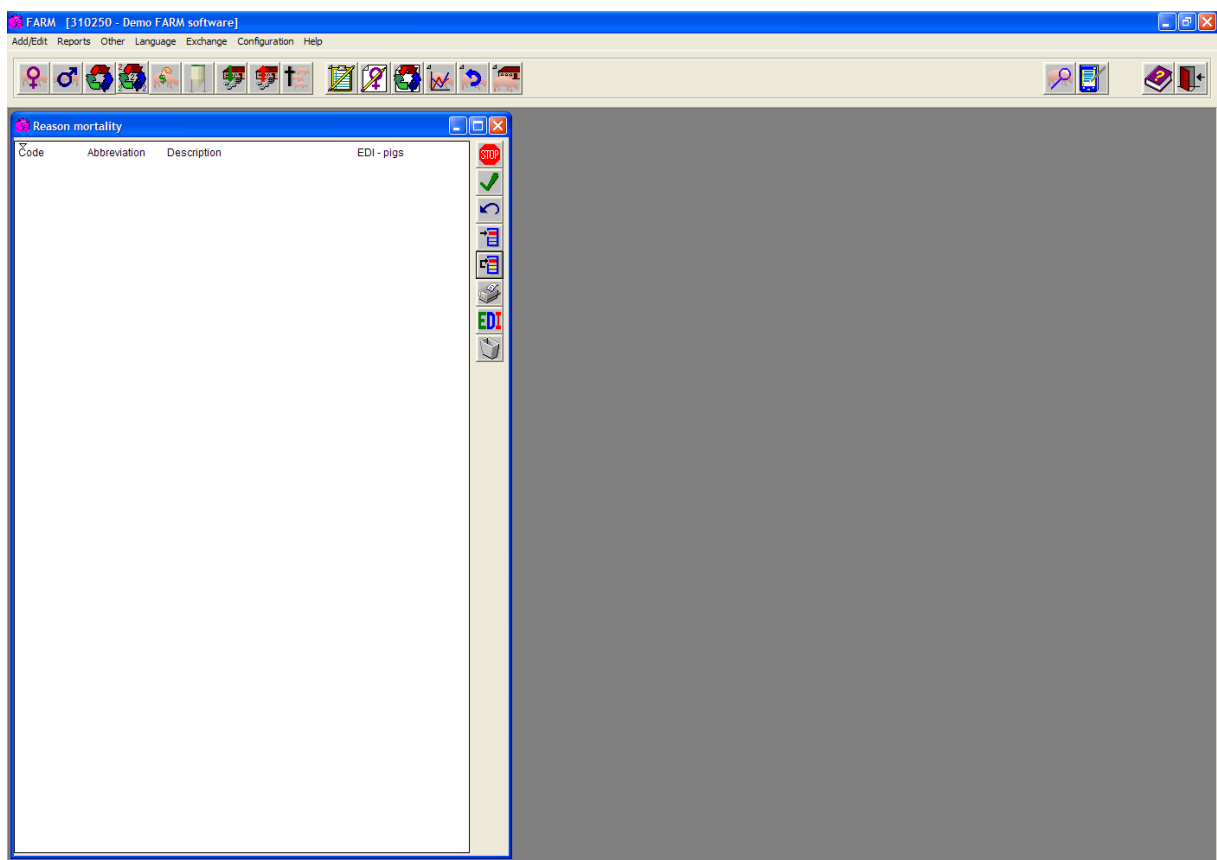
% Finishers: Here you fill in 100% when the cost is related to the finishers module


After you have entered the data, you have to click  to save the data. You can repeat this if you have more then one proceeds type. When you are finished, you can click  to go back to the main menu.

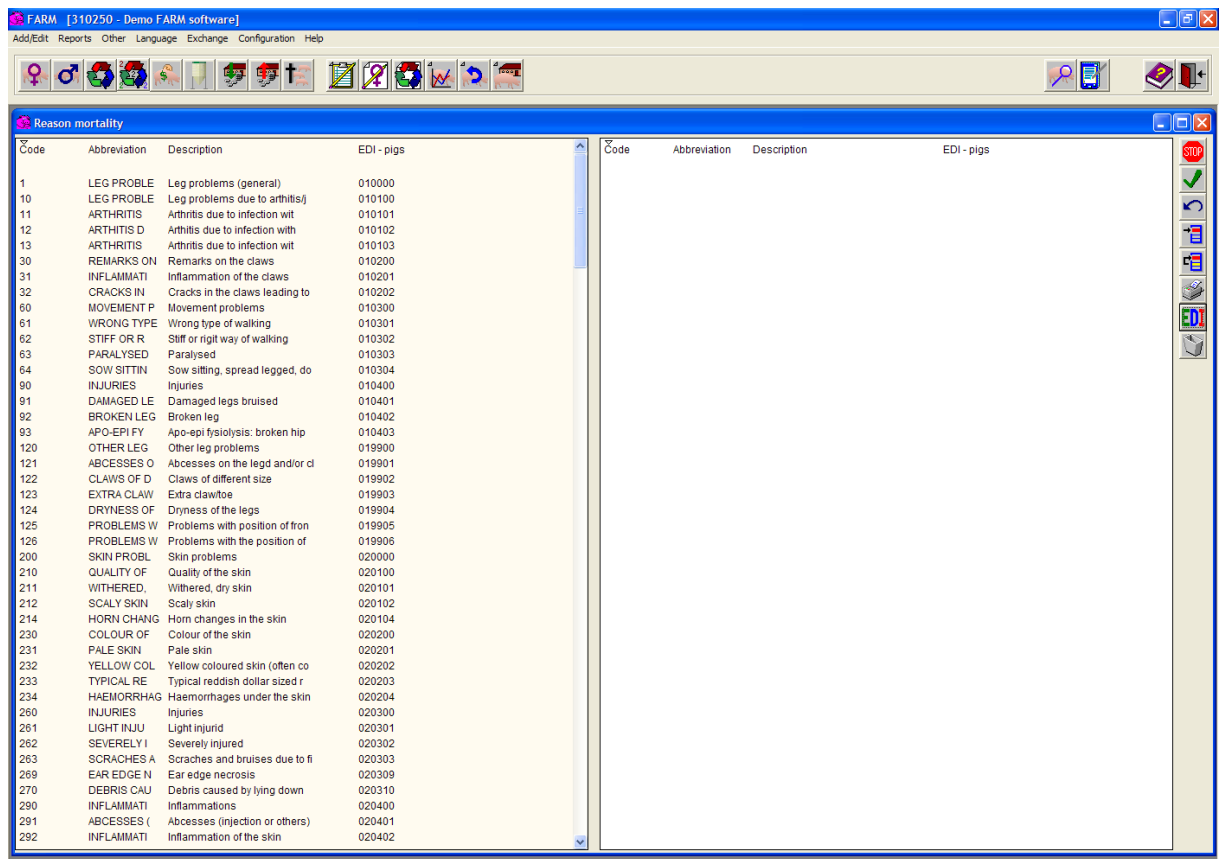
## Chapter 8 Mortality reason




The click path: Other, Code, Cull codes, Reason mortality




Click  to choose a mortality reason.



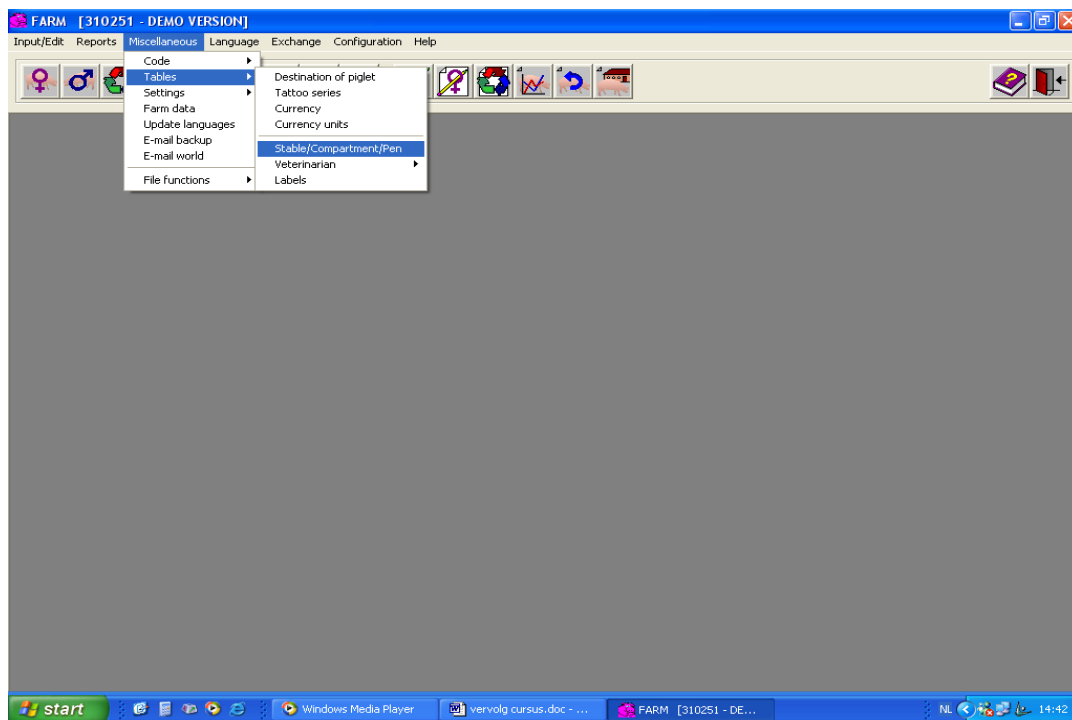
You can choose one by clicking on it, keep holding the left mouse button and move it to the right side. You can repeat this for all reason you want to use.

When you are ready you can click  to save it.

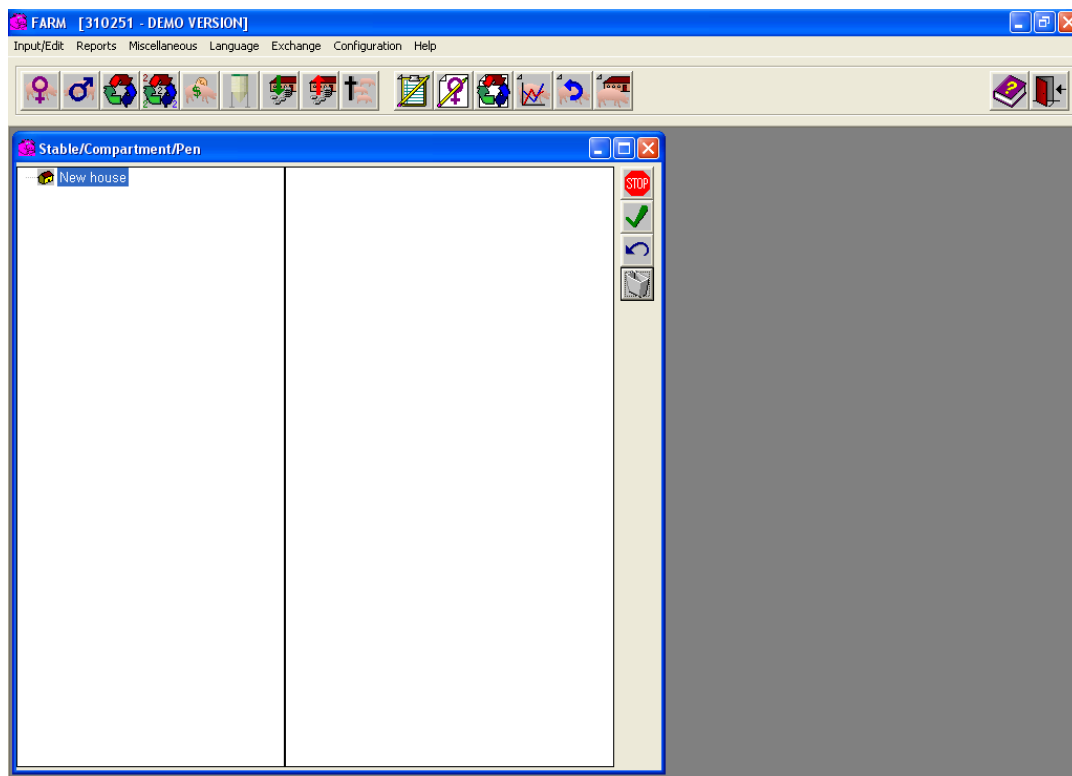
You can click  to go back to the main menu.

## Chapter 9 Stable/Compartment/Pen

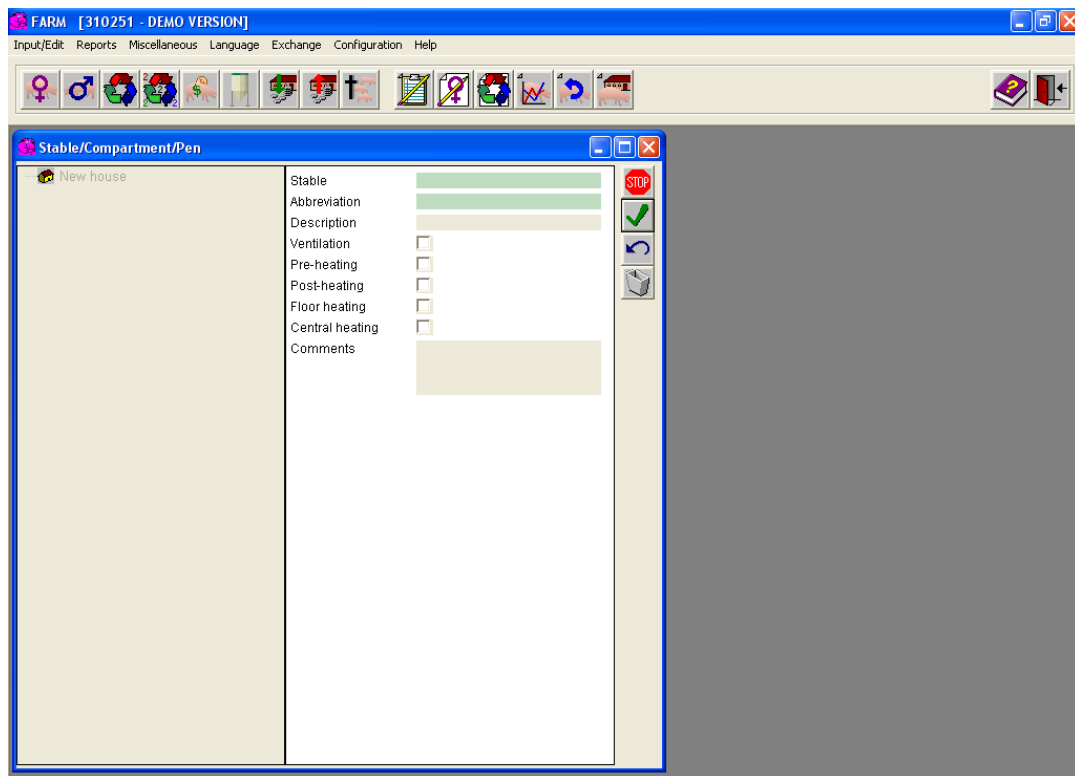
Introduce a new Pen



The click path: Miscellaneous, Tables, Stable/Compartment/Pen



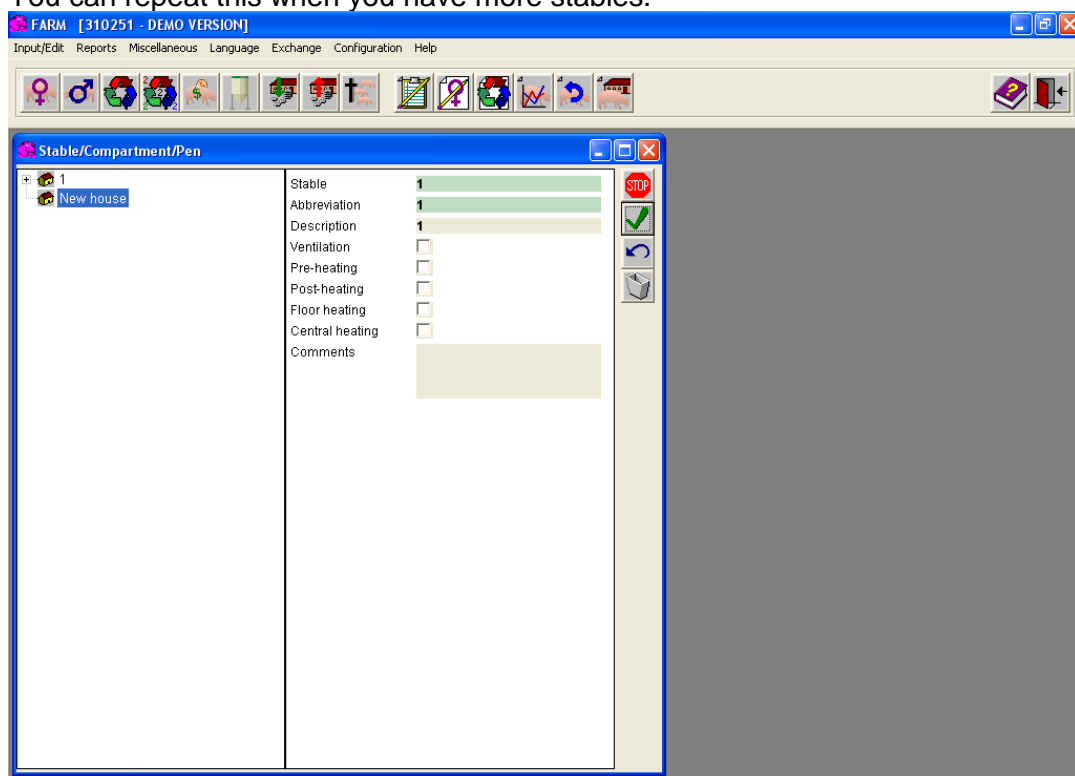
Double click at "New Stable"



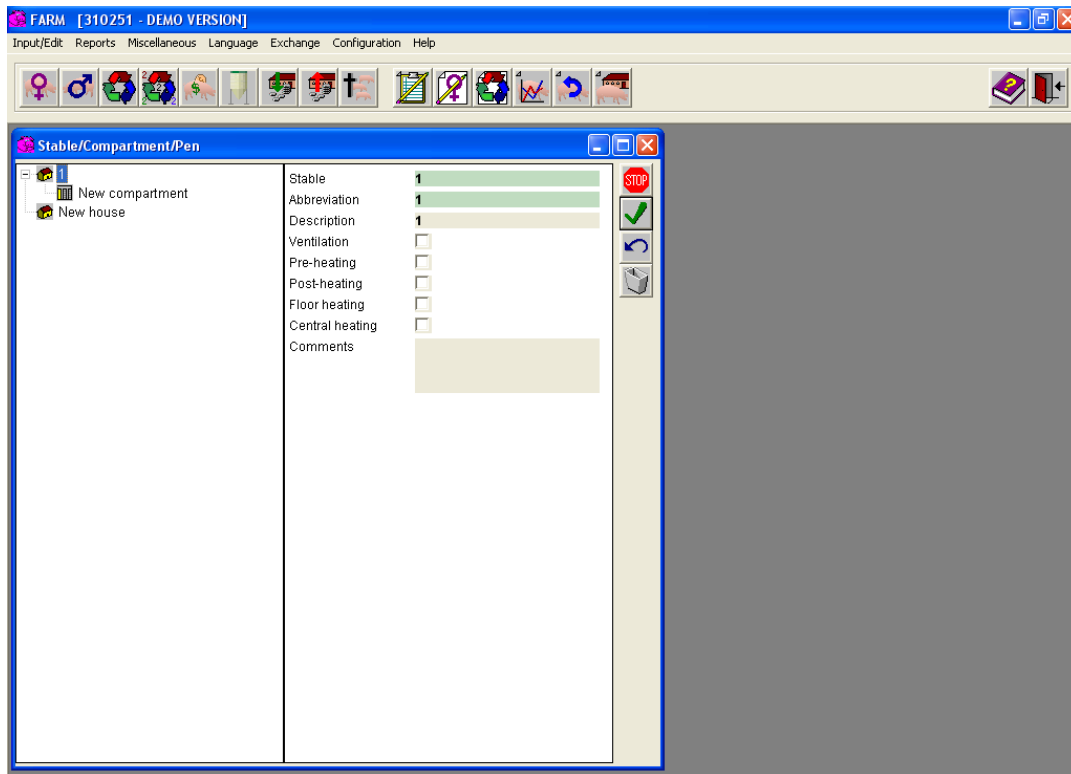
Stable: fill in the number of the stable  
 Abbreviation: fill in the number of the stable  
 Description: fill in the number of the stable

After that click  to save the data

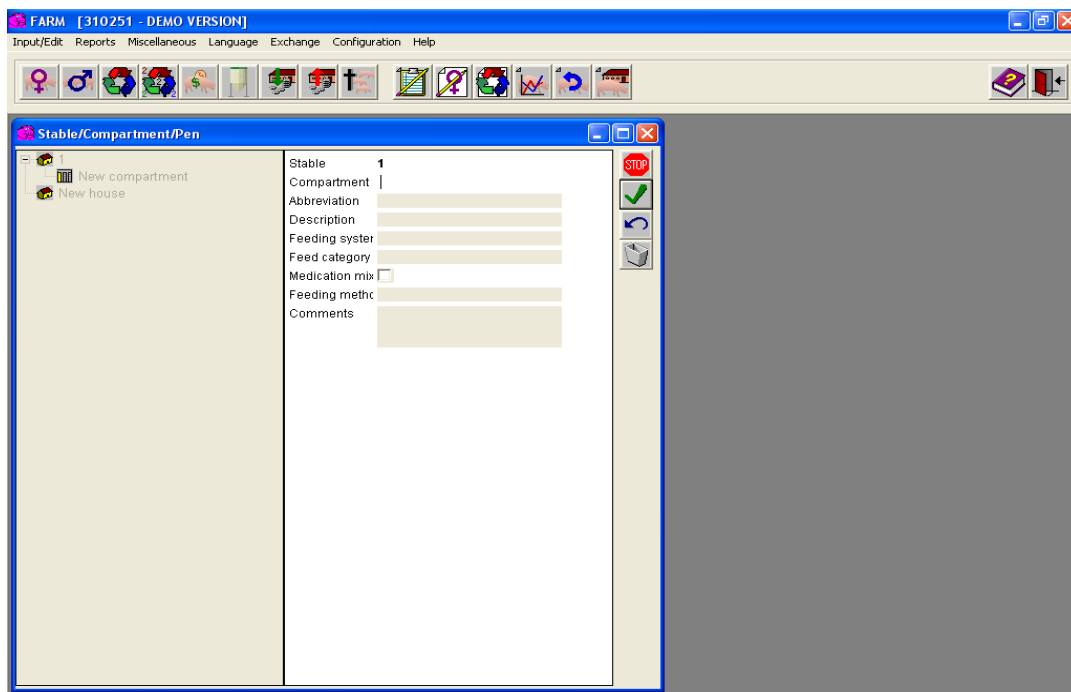
You can repeat this when you have more stables.



Now click + in front of stable 1



Double click on “New compartment”



Fill in:

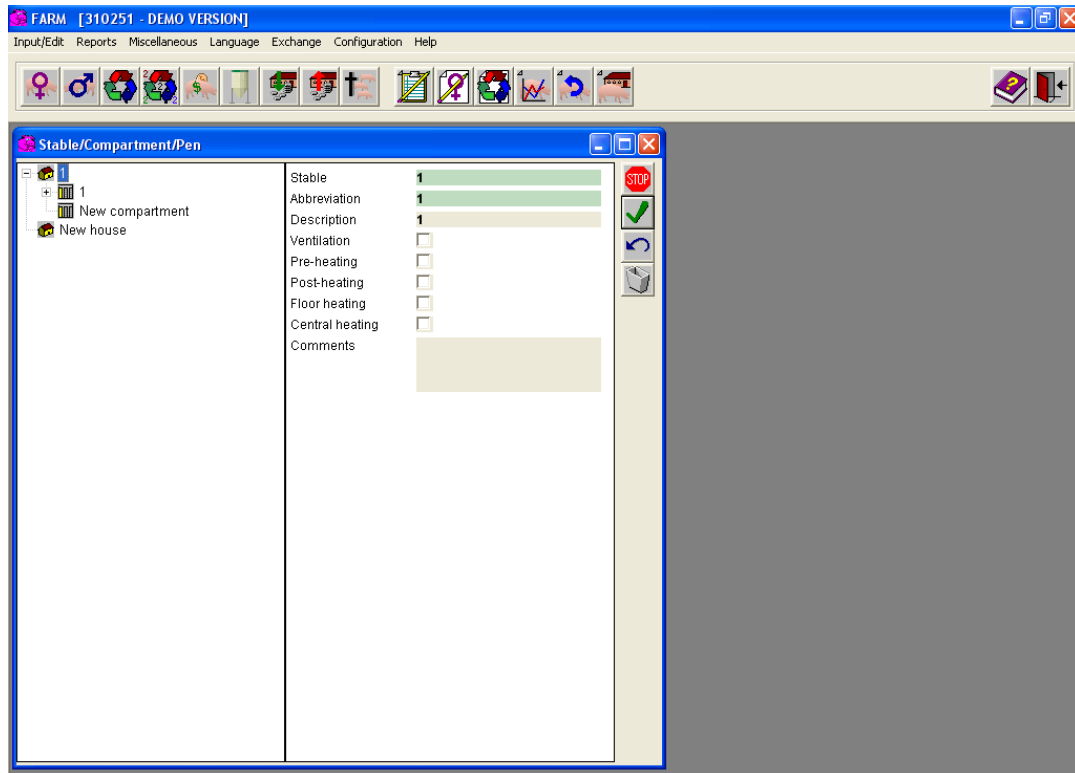
Compartment: fill in the number of the compartment

Abbreviation: fill in the number of the compartment

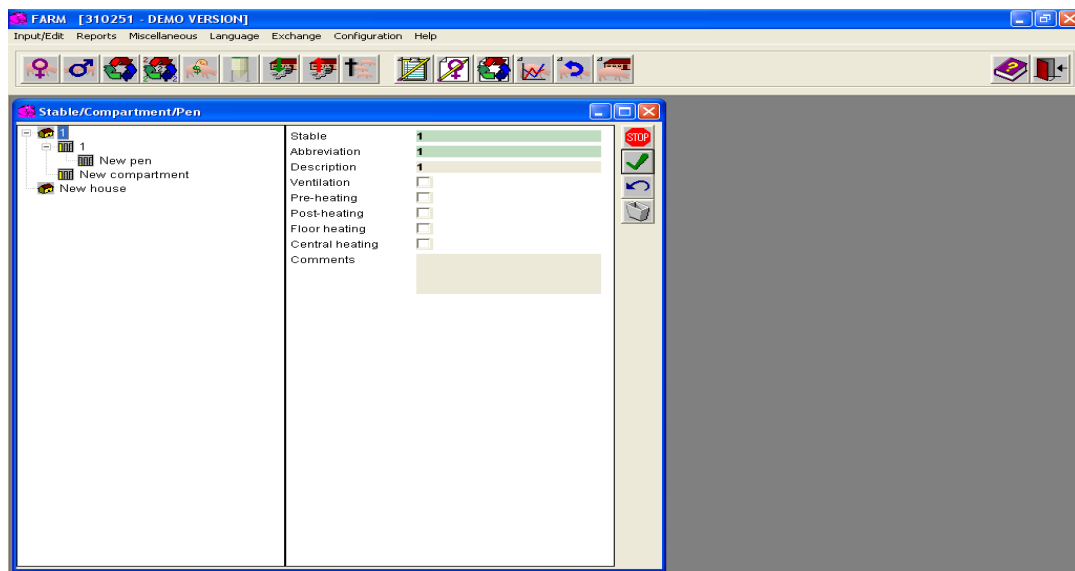
Description: fill in the number of the compartment

After that click  to save the data

You can repeat this when you have more compartments.

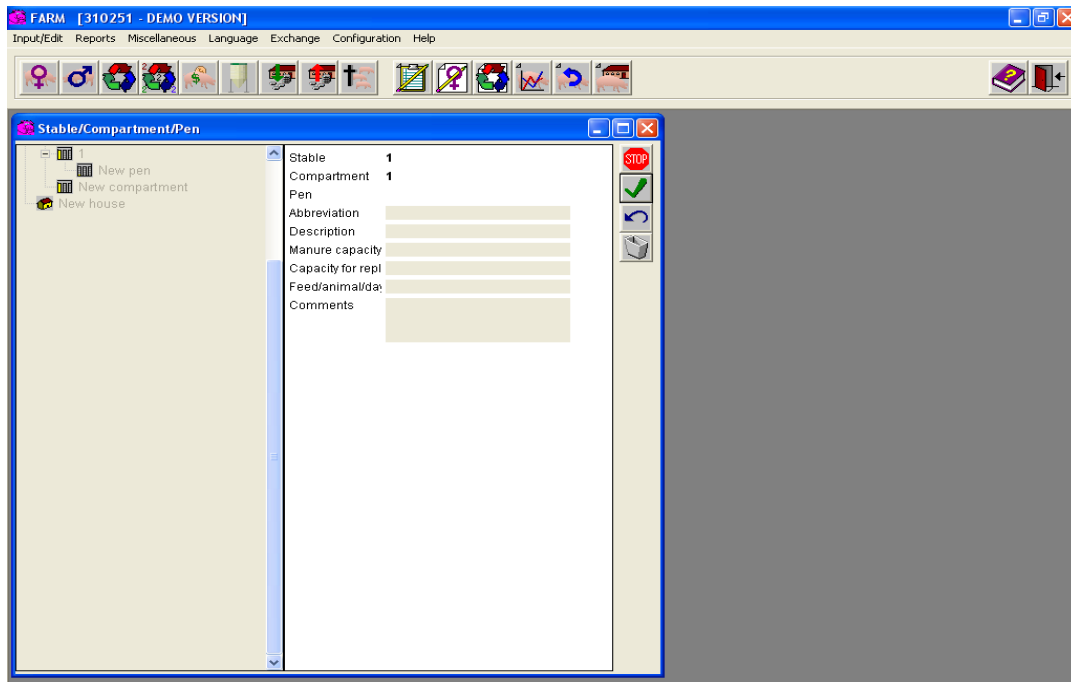


Click + in front of compartment 1



Double click on "New pen"





Fill in:


Pen: Fill in the pen number

Abbreviation: fill in the pen number

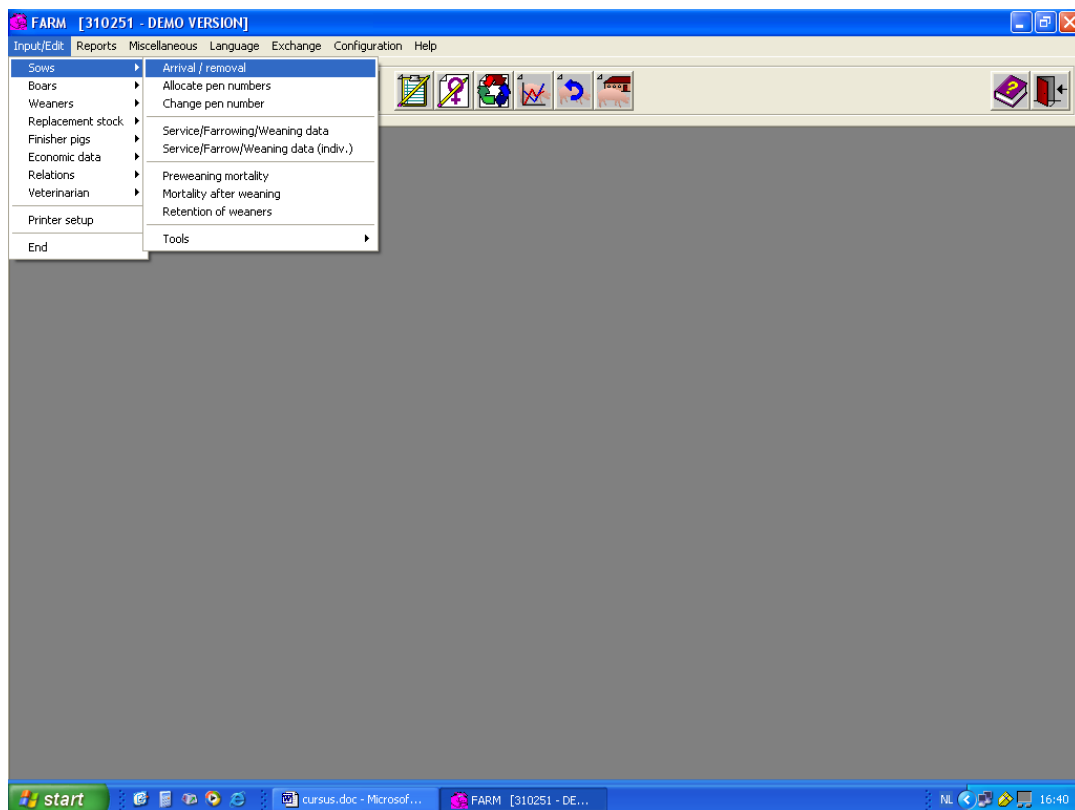
Description: fill in the pen number

After that click  to save the data

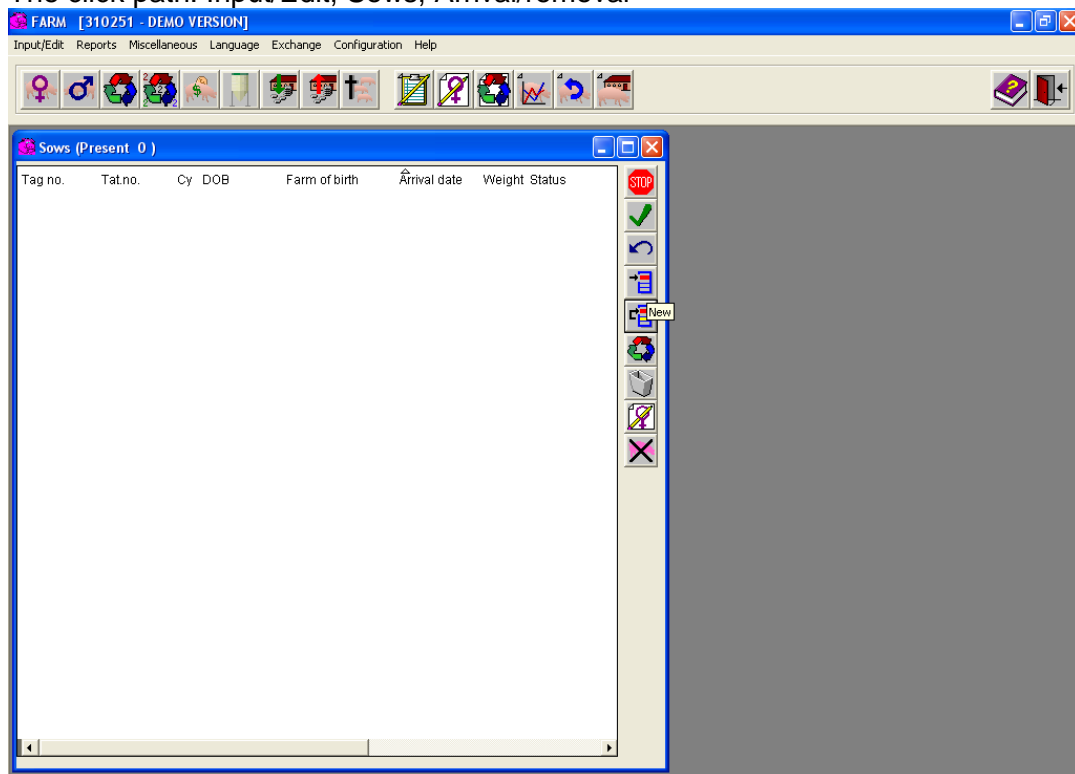
You can repeat this when you have more pens

When all pen numbers are introduced, you can click  to go back to the main menu.

## Chapter 10 Entering new Gilts/Sows



The click path: Input/Edit, Sows, Arrival/removal



Click  to enter a new sow

**FARM [310251 - DEMO VERSION]**

Input/Edit Reports Miscellaneous Language Exchange Configuration Help

**Sows [Tag number: ]**

Identity	Pedigree	Breeding values	EDI breeding values
Tag no.	1000	Status	00-00-00
Tat.no.	AOA01	Chip number	
DOB	01-01-00	Out of production	00-00-00
Arrival date	01-08-00	Cull date	00-00-00
Farm of birth		Metal tag number	
Farm replacement		Weight dead	
Purchase weight		Weight alive	
Purchase price	0,00	Culling price	0,00
Line		Customer	
Prod. dest.			
Screen code			
Pen			
Dam			
Sire			
Free text			

Now you have to fill in the green fields, because they are required. All other fields you may fill in when you have that data.

The tag number and the tattoo number must be unique.

**FARM [310251 - DEMO VERSION]**

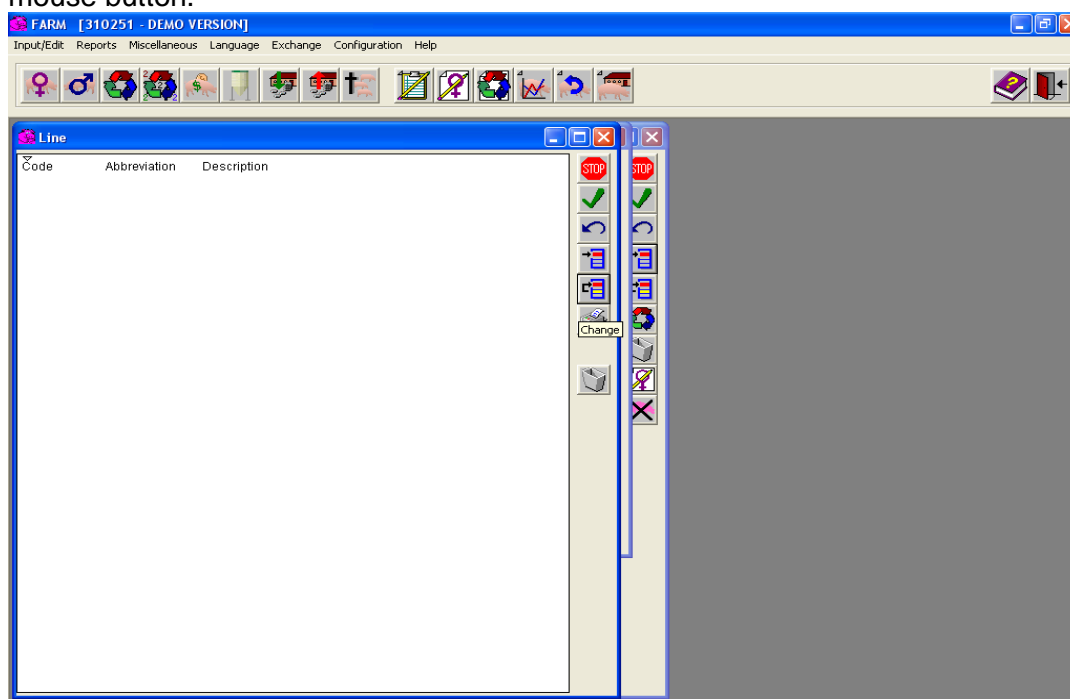
Input/Edit Reports Miscellaneous Language Exchange Configuration Help

**Sows [Tag number: ]**

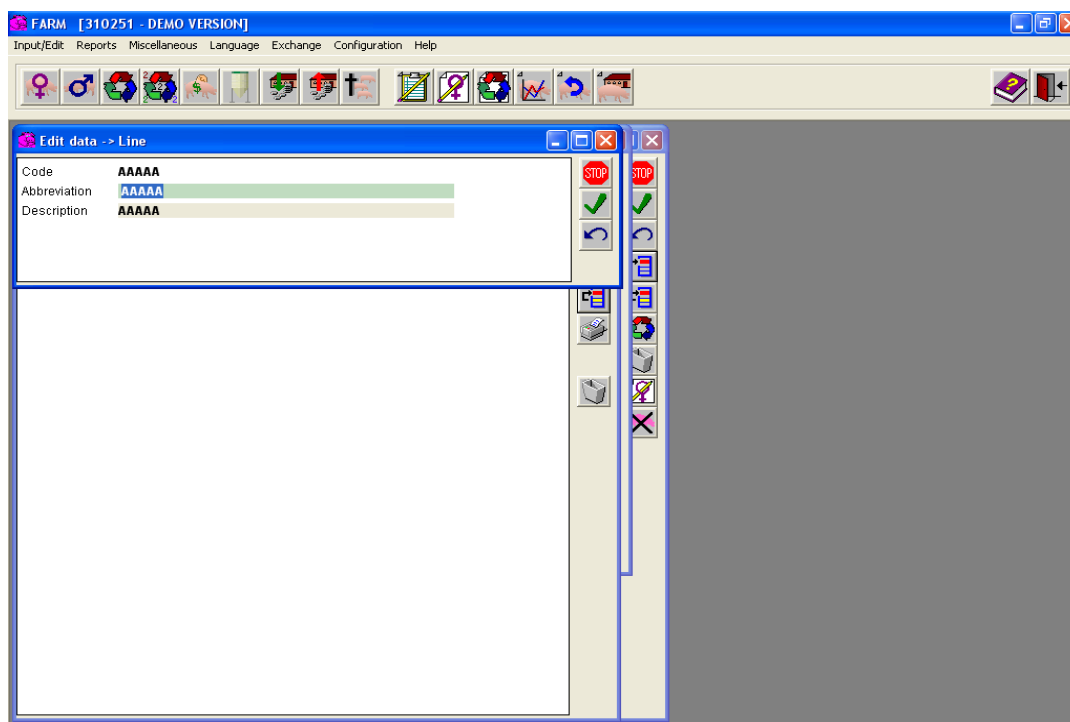
Identity	Pedigree	Breeding values	EDI breeding values
Tag no.	1000	Status	00-00-00
Tat.no.	AOA01	Chip number	
DOB	01-01-00	Out of production	00-00-00
Arrival date	01-08-00	Cull date	00-00-00
Farm of birth		Metal tag number	
Farm replacement		Weight dead	
Purchase weight		Weight alive	
Purchase price	0,00	Culling price	0,00
Line		Customer	
Prod. dest.			
Screen code			
Pen			
Dam			
Sire			
Free text			

When you want to fill in the line and your options is not in it. You can click at the right mouse button to add a new line.

All other popup screens work in the same way. To add something new, just click the right mouse button.




Click  to add a new line



The code, abbreviation and description have to be the same.

When you entered a new line click  to save it.

Then you click  to go back to the identity of the sow.

**FARM [310251 - DEMO VERSION]**

Input/Edit Reports Miscellaneous Language Exchange Configuration Help

**Sows [Tag number: ]**

Identity	Pedigree	Breeding values	EDI breeding values
Tag no.	1000	Status	00-00-00
Tat.no.	AAA01	Chip number	
DOB	01-01-00	Out of production	00-00-00
Arrival date	01-08-00	Cull date	00-00-00
Farm of birth		Metal tag number	
Farm replacement		Weight dead	
Purchase weight		Weight alive	
Purchase price	0,00	Culling price	0,00
Line	AAAAA	Customer	
Prod. dest.			
Screen code			
Pen			
Dam	DAM		
Sire	SIRE		
Free text			

Now you can choose the line you have just introduced.

**FARM [310251 - DEMO VERSION]**


Input/Edit Reports Miscellaneous Language Exchange Configuration Help

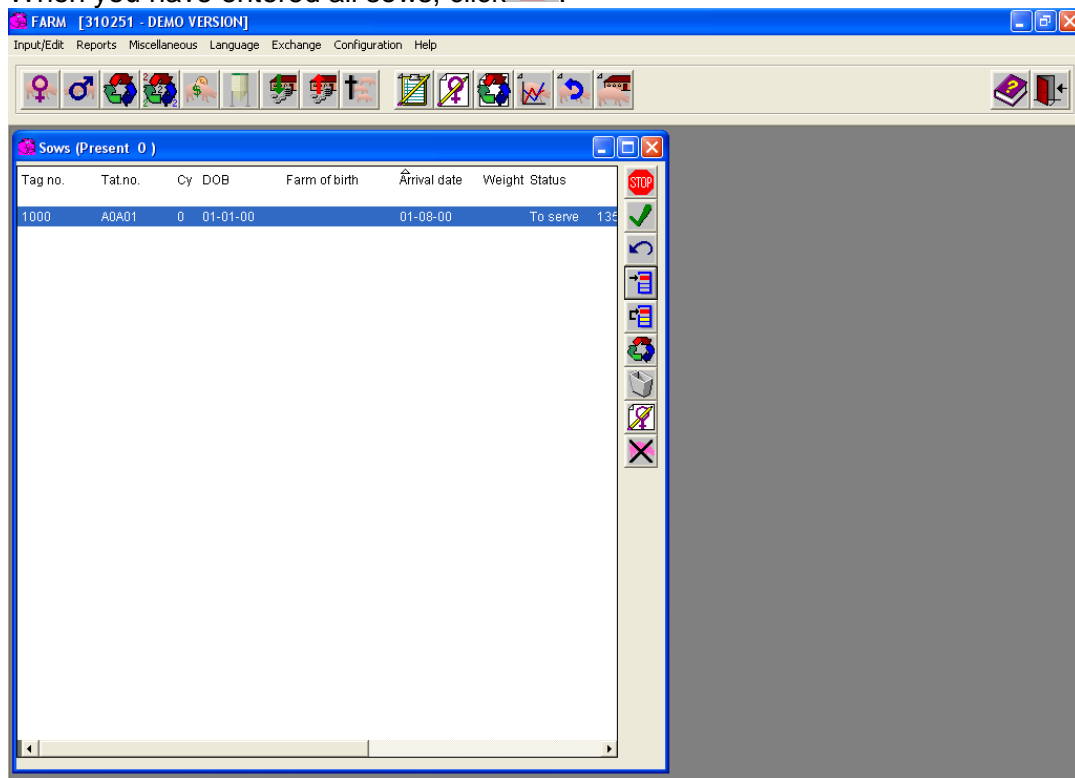
**Sows [Tag number: ]**

Identity	Pedigree	Breeding values	EDI breeding values
Tag no.		Status	00-00-00
Tat.no.		Chip number	
DOB	01-01-00	Out of production	00-00-00
Arrival date	01-08-00	Cull date	00-00-00
Farm of birth		Metal tag number	
Farm replacement		Weight dead	
Purchase weight		Weight alive	
Purchase price	0,00	Culling price	0,00
Line	AAAAA	Customer	
Prod. dest.			
Screen code			
Pen			
Dam	DAM		
Sire	SIRE		
Free text			


When you have entered all data, click  to save the data.

You can see that only the fields, tag number and tattoo number are empty. Therefore, when you want to give in a new sow you only have to give in those fields.

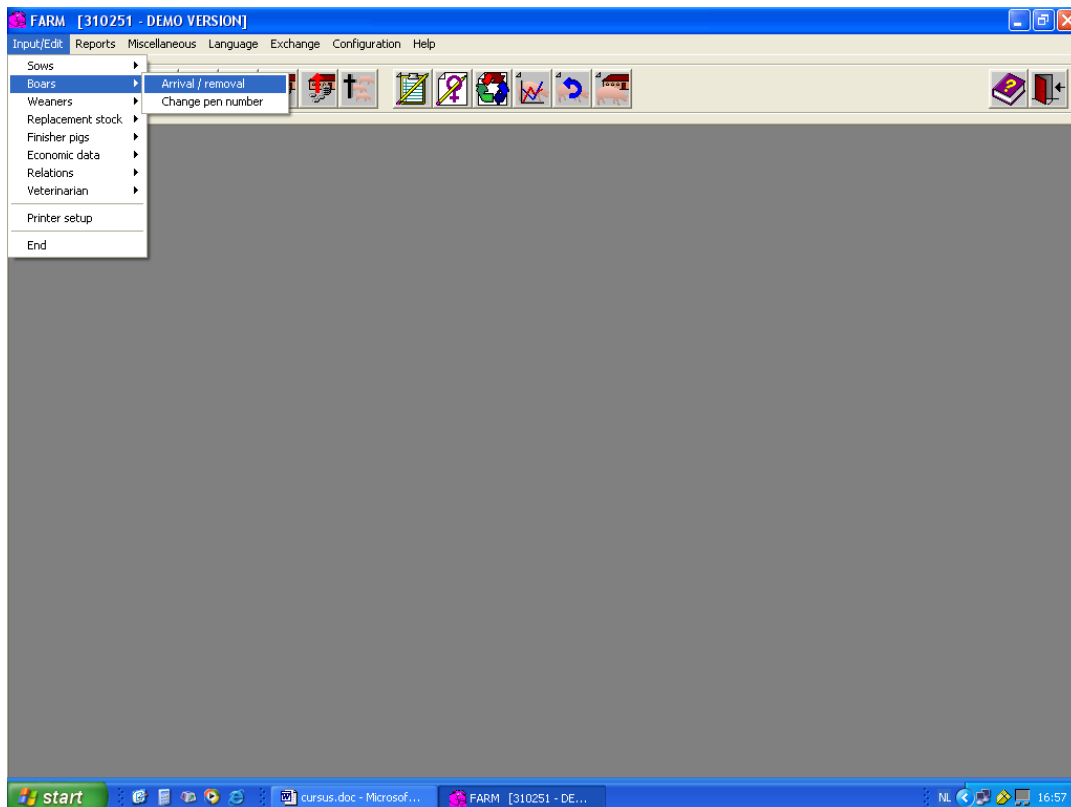
When you have entered all sows, click .



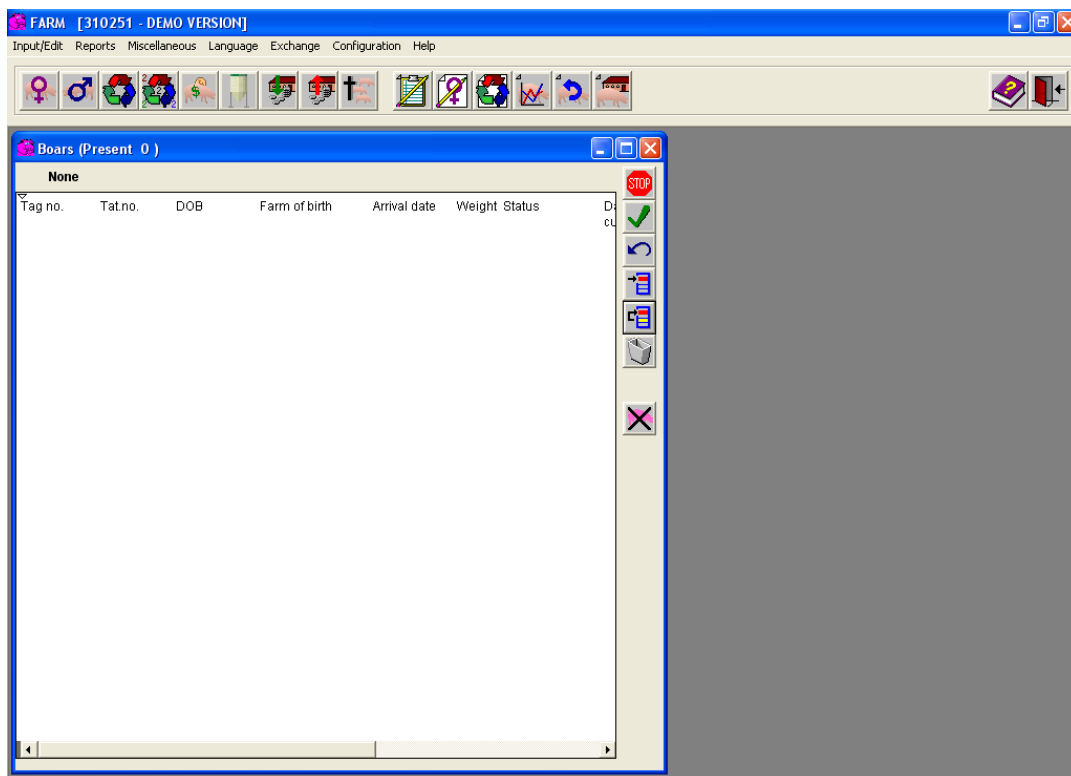
In this screen, you can see all present sows at this moment.


Click  to go back to the main menu.

## Chapter 11 Entering new Boars



The click path: Input/Edit, Boars, Arrival/removal



Click  to add a new boar.

**FARM [310251 - DEMO VERSION]**

Input/Edit Reports Miscellaneous Language Exchange Configuration Help

**Boars [Tag number:]**

Identity Pedigree Breeding values EDI breeding values

Tag no. **BOAR 1** Sex **Boar**

Tat.no. **BOAR 1** Status **AI boar**

DOB **01-03-99** Cull date

Arrival date **01-02-00** Weight dead

Farm of birth Weight alive

Farm replacement Culling price

Purchase weight **0,0** Customer

Purchase price **0,00**

Line **AAAAA**

Prod. dest.

Screen code

Pen

Dam

Sire

Boar

AI boar

Training boar

AI boar


Mating boar


Teaser boar

AI boar (Private farm)

Here everything is the same as with the sows. You only have to set the status from the boar. You have 5 different options:

1. Training boar
2. AI boar
3. Mating boar
4. Teaser boar
5. AI boar (private farm)

When you have entered the boar, click  to save the data.

After that click  to go back to screen "boars (Present)".


**FARM [310251 - DEMO VERSION]**

Input/Edit Reports Miscellaneous Language Exchange Configuration Help

**Boars (Present 0)**

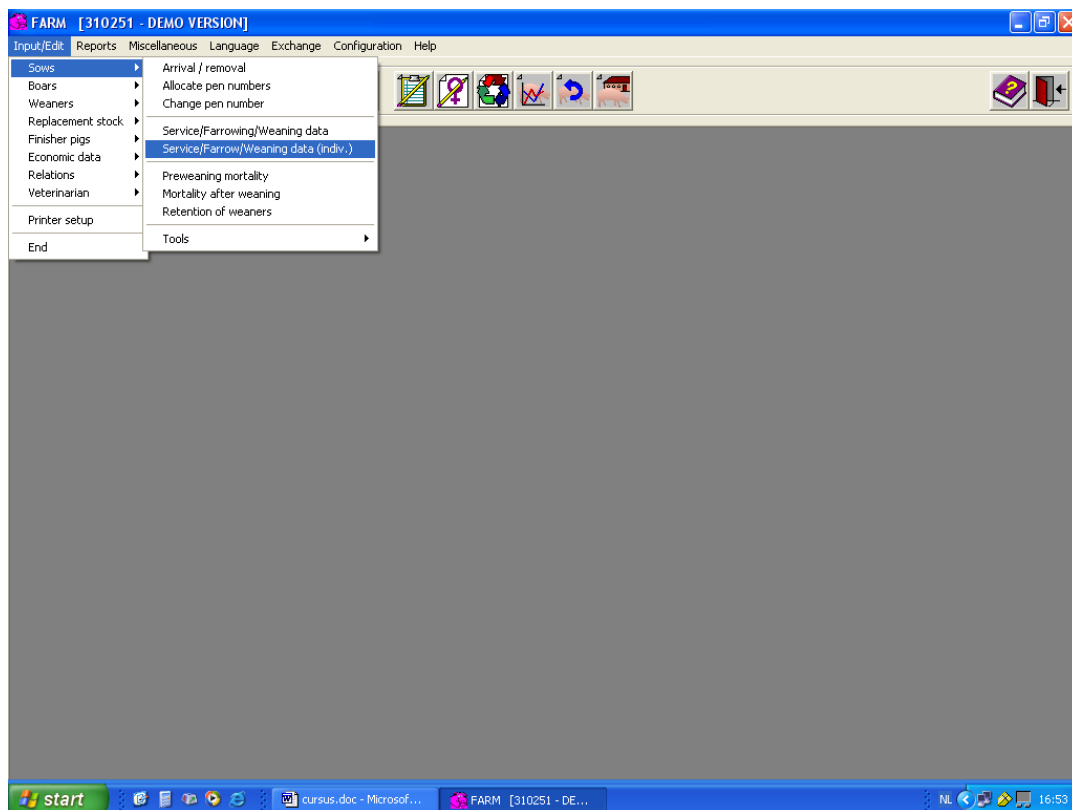
None

Tag no.	Tat.no.	DOB	Farm of birth	Arrival date	Weight	Status	D.
BOAR 1	BOAR 1	01-03-99		01-02-00	0,0	AI boar	0

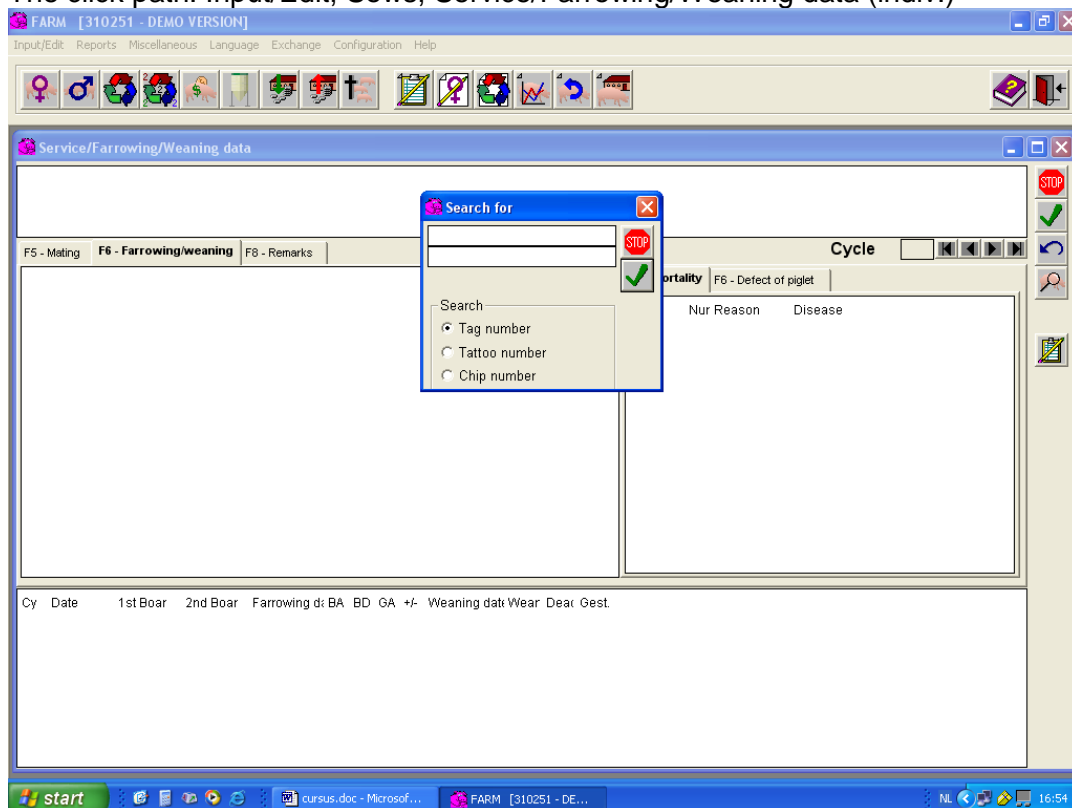
Click  to go back to the main menu.



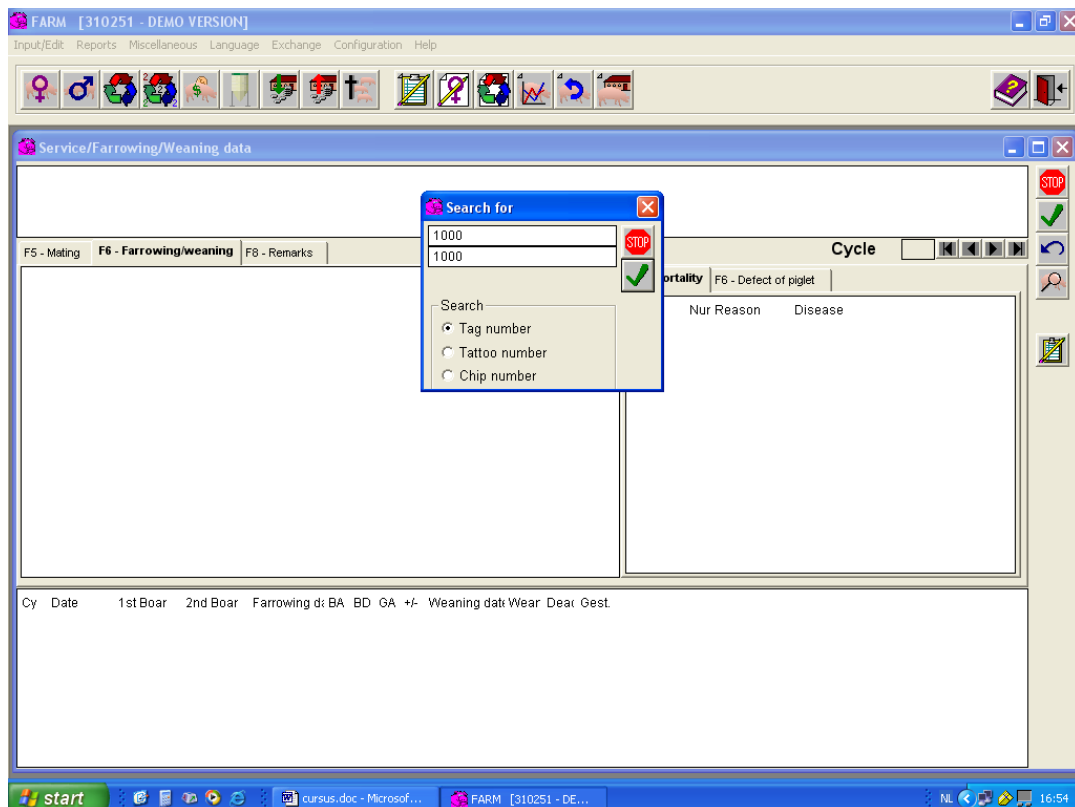
## Chapter 12 Entering Service data individually



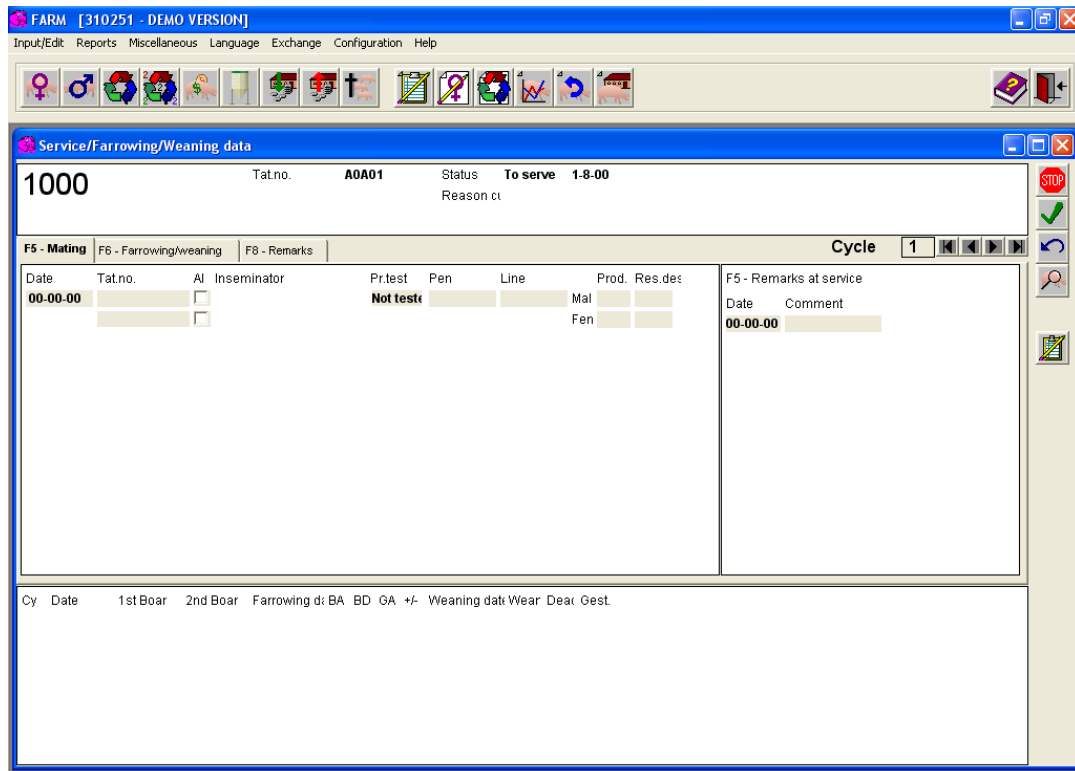
The click path: Input/Edit, Sows, Service/Farrowing/Weaning data (indiv.)



Here you can type the tag number from the sow you want to enter the service data.



When you type the number, the program will search for the closest number it can find. If the number is correct, you can press the “enter” button.



Date: fill in the date of insemination.

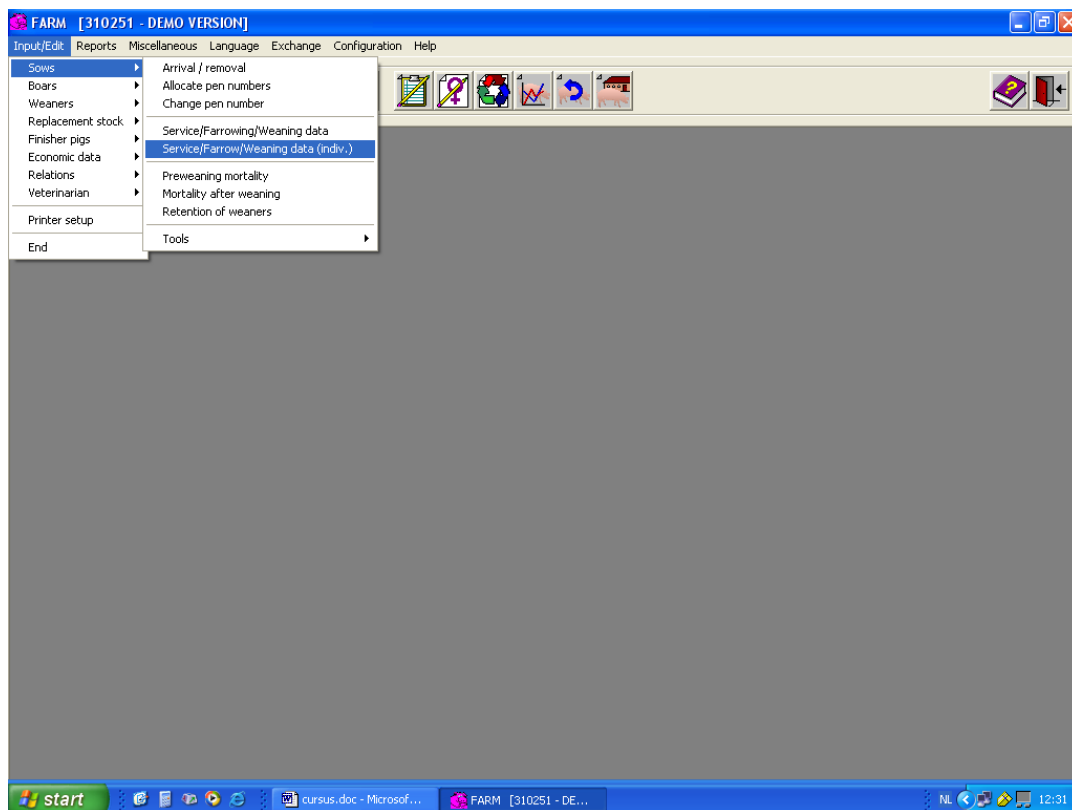
When the date notation is not correct, it is possible to change it in the configuration from Windows.

Tat. No.: Fill in the boar. When you click on empty line, you can choose a boar you have added.

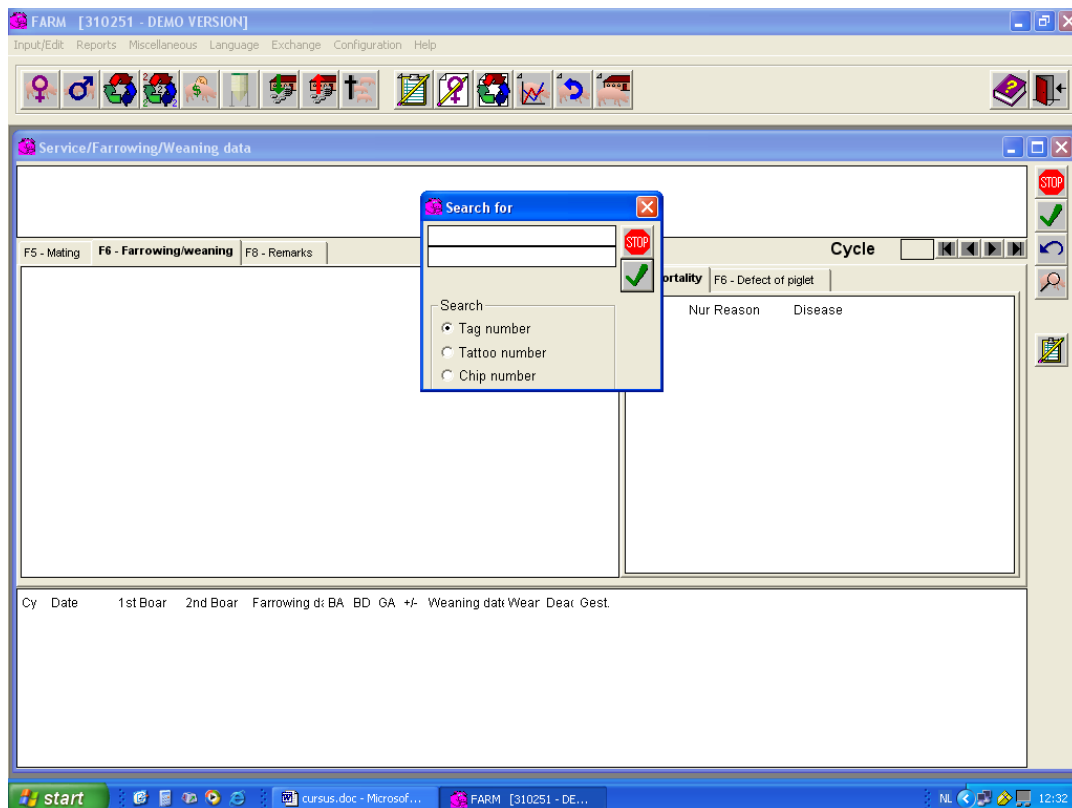
Inseminator: Fill in the inseminator who has done the insemination.



## Chapter 13 Entering farrowing data individually



The click path: Input/Edit, Sows, Service/Farrowing/Weaning data (indiv)



Type the tag number from the sow, to enter the farrowing data

When you type the number, the program will search for the closest number it can find. If the number is correct, you can press the “enter” button.

Click: “F6 Farrowing/Weaning”, so you can give in the farrowing data.

**FARM [310251 - DEMO VERSION]**

Input/Edit Reports Miscellaneous Language Exchange Configuration Help

**Service/Farrowing/Weaning data**

1001 Tat.no. A0A02 Status In-pig 29-8-00 Reason ct

F5 - Mating F6 - Farrowing/weaning F8 - Remarks Cycle 1

Farrowing da: 00-00-00 Weaning da: 00-00-00

BA: BD/GA: +/- Pen: Weaned: Dead:

F6 - Mortality F6 - Defect of piglet

Date	Nur	Reason	Disease
00-00-00			

Cy	Date	1st Boar	2nd Boar	Farrowing da: BA	BD	GA	+/-	Weaning da: Wear	Dear	Gest.
1	29-08-00	BOAR 1	BOAR 1							

Here you can fill in the farrowing data

**FARM [310251 - DEMO VERSION]**

Input/Edit Reports Miscellaneous Language Exchange Configuration Help

**Service/Farrowing/Weaning data**

1001 Tat.no. A0A02 Status In-pig 29-8-00 Reason ct

F5 - Mating F6 - Farrowing/weaning F9 - Individual Pigs F8 - Remarks Cycle 1

Farrowing da: 22-12-00 Weaning da: 00-00-00

BA: 11 BD/GA: +/- Pen: Weaned: Dead:

F6 - Mortality F6 - Defect of piglet

Date	Nur	Reason	Disease
00-00-00			

Cy	Date	1st Boar	2nd Boar	Farrowing da: BA	BD	GA	+/-	Weaning da: Wear	Dear	Gest.
1	29-08-00	BOAR 1	BOAR 1							

Farrowing da: farrowing date  
 BA: Born Alive piglets  
 BD: Born Dead piglets  
 GA: Gain (Mummified)  
 +/- Fostered piglets

FARM [310251 - DEMO VERSION]

Input/Edit Reports Miscellaneous Language Exchange Configuration Help

♀ ♂ ♀ ♂ ♀ ♂ ♀ ♂ ♀ ♂ ♀ ♂ ♀ ♂ ♀ ♂ ♀ ♂

Service/Farrowing/Weaning data

1001 Tat.no. A0A02 Status Suckling 22-12-00

F5 - Mating F6 - Farrowing/weaning F9 - Individual Pigs F8 - Remar

Farrowing da 22-12-00 Weaning dat: 00-00-00

BA 11

BD/GA Weaned

+/- Dead 0

Pen

Search for

Search

☒ Tag number

☐ Tattoo number

☐ Chip number

STOP

✓

Cycle 1

ortality F6 - Defect of piglet

Nur Reason Disease

00

Cy	Date	1st Boar	2nd Boar	Farrowing d:	BA	BD	GA	+/-	Weaning dat:	Wear	Dear	Gest.
1	29-08-00	BOAR 1	BOAR 1	22-12-00	11							115

start

curus.doc - Microsof...

FARM [310251 - DE...

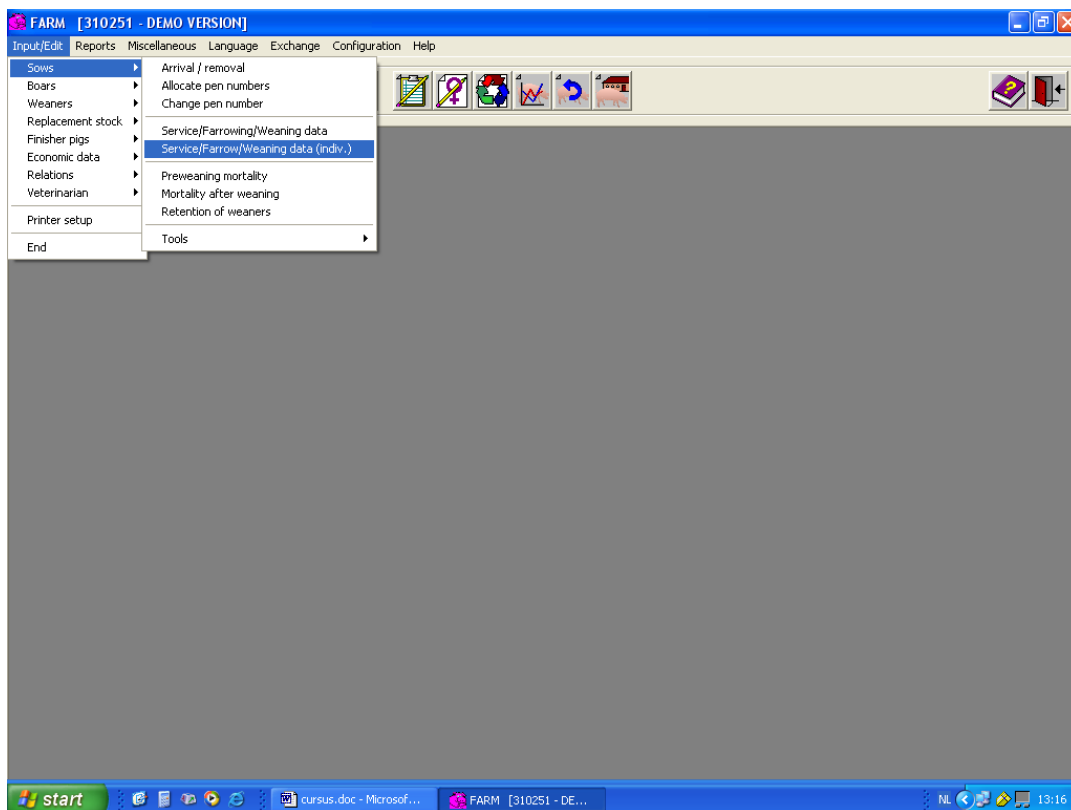
NL 12:34

When you have filled in all data, you can press F3, the data will then be saved and you can immediately search for a new sow

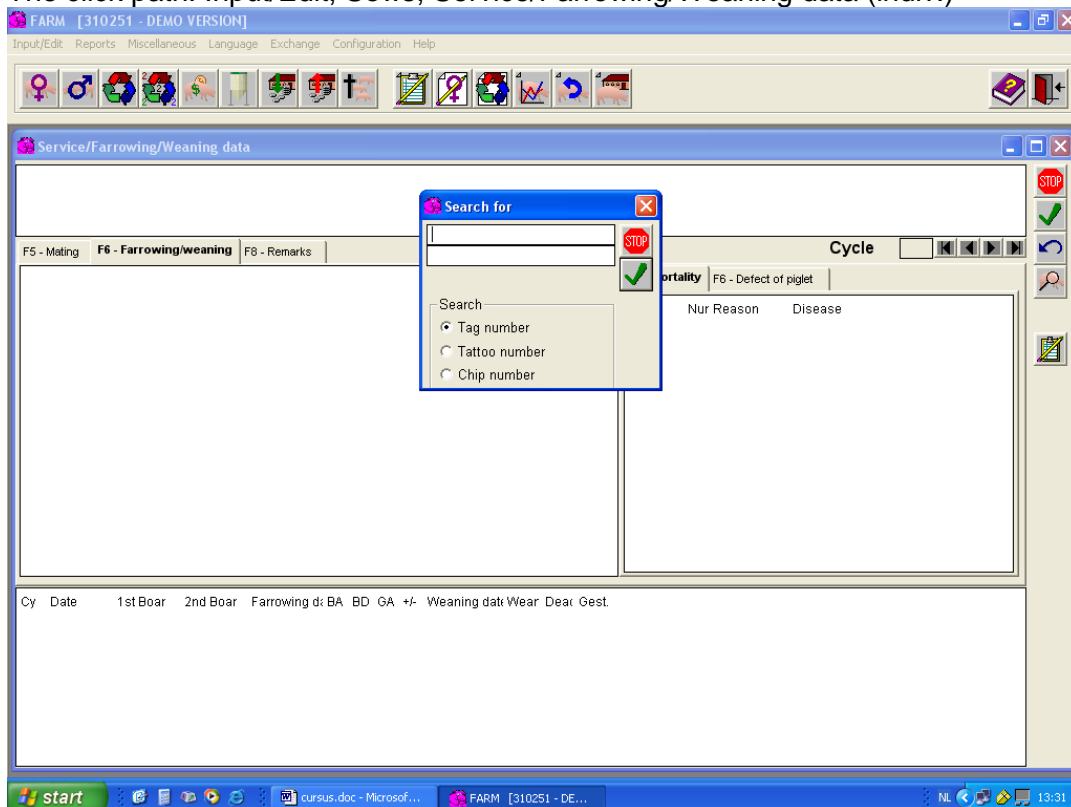
When you have entered all data, click  to go back to the main menu.



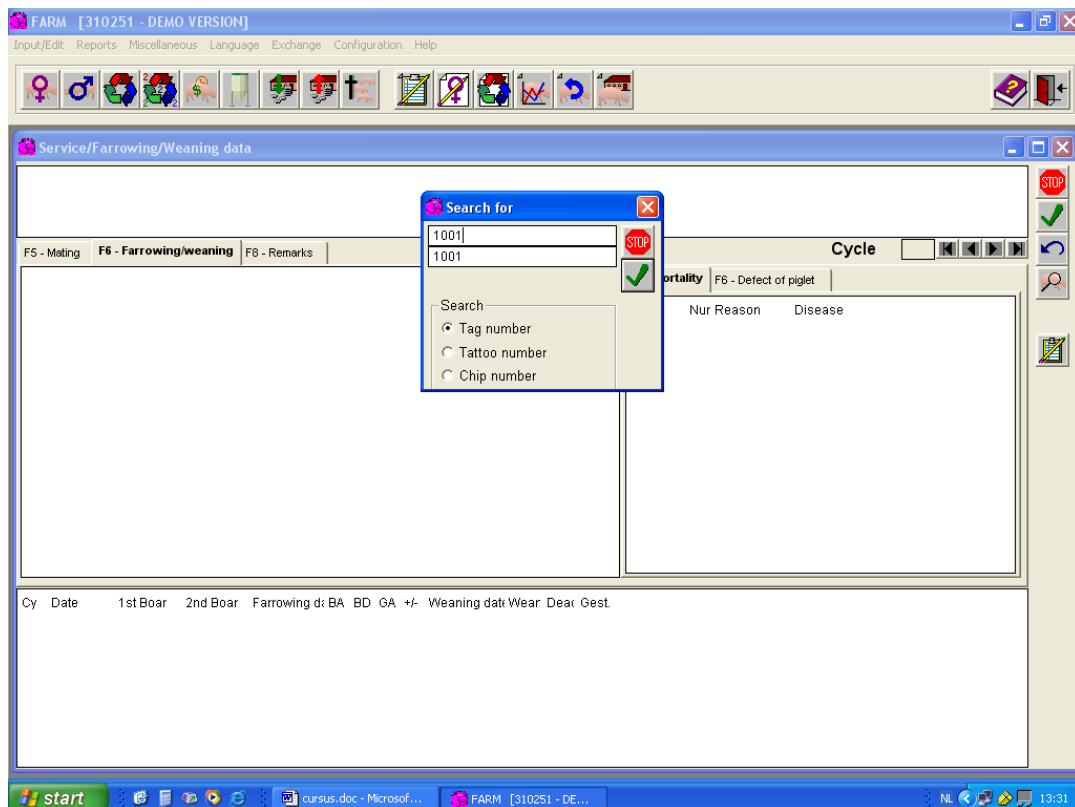
## Chapter 14 Entering weaning data individually



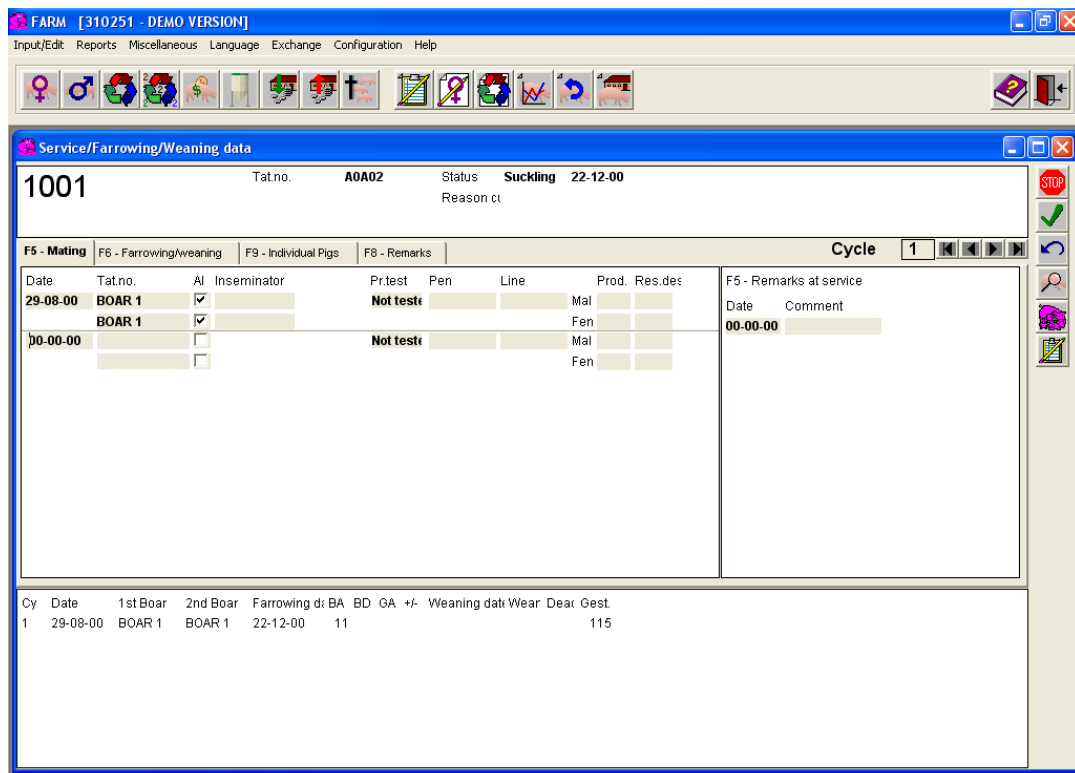
The click path: Input/Edit, Sows, Service/Farrowing/Weaning data (indiv.)



Type the tag number from the sow you want to fill in the weaning data



When you type the number, the program will search for the closest number it can find. If the number is correct, you can press the “enter” button.



Click: “F6 Farrowing/Weaning”, to fill in the weaning data.

**FARM [310251 - DEMO VERSION]**

Input/Edit Reports Miscellaneous Language Exchange Configuration Help

**Service/Farrowing/Weaning data**

1001 Tat.no. A0A02 Status Suckling 22-12-00 Reason ct

F5 - Mating F6 - Farrowing/weaning F9 - Individual Pigs F8 - Remarks Cycle 1

Farrowing da 22-12-00 Weaning da: 00-00-00

BA 11

BD/GA Weaned

+/- Dead 0

Pen

F6 - Mortality F6 - Defect of piglet

Date Nur Reason Disease

00-00-00

Cy	Date	1st Boar	2nd Boar	Farrowing da	BA	BD	GA	+/-	Weaning da	Wean	Deat	Gest.
1	29-08-00	BOAR 1	BOAR 1	22-12-00	11							115

Now you can fill in the weaning data.

**FARM [310251 - DEMO VERSION]**

Input/Edit Reports Miscellaneous Language Exchange Configuration Help

**Service/Farrowing/Weaning data**

1001 Tat.no. A0A02 Status Suckling 22-12-00 Reason ct

F5 - Mating F6 - Farrowing/weaning F9 - Individual Pigs F8 - Remarks Cycle 1

Farrowing da 22-12-00 Weaning da: 18-01-01

BA 11

BD/GA Weaned 11

+/- 1 Dead 1

Pen

F6 - Mortality F6 - Defect of piglet

Date Nur Reason Disease

00-00-00

Cy	Date	1st Boar	2nd Boar	Farrowing da	BA	BD	GA	+/-	Weaning da	Wean	Deat	Gest.
1	29-08-00	BOAR 1	BOAR 1	22-12-00	11							115

Weaning date: weaning date

Weaned: The weaned piglets

Died: The died piglets till weaning

F6 Mortality Here you can enter the date when the piglet died and the reason.

By filling in the date of mortality, you are able to make analysis on reason and age of mortality.

FARM [310251 - DEMO VERSION]

Input/Edit Reports Miscellaneous Language Exchange Configuration Help

♀ ♂ ♀ ♂ ♀ ♂ ♀ ♂ ♀ ♂ ♀ ♂ ♀ ♂ ♀ ♂ ♀ ♂

Service/Farrowing/Weaning data

1001 Tat.no. A0A02 Status To serve 18-1-01

F5 - Mating F6 - Farrowing/weaning F9 - Individual Pigs F8 - Remarks

Farrowing da 22-12-00 Weaning date 18-01-01

BA 11 BD/GA 11 Weaned 11 Dead 11

+/- 1 Pen

Search for

Search

☒ Tag number

☐ Tattoo number

☐ Chip number

STOP

✓

Cycle 1

ortality F6 - Defect of piglet

Nur Reason Disease

00

Cy	Date	1st Boar	2nd Boar	Farrowing d:	BA	BD	GA	+/-	Weaning date	Wear	Dear	Gest.
1	29-08-00	BOAR 1	BOAR 1	22-12-00	11				18-01-01	11	1	115

cursor.doc - Microsoft Word

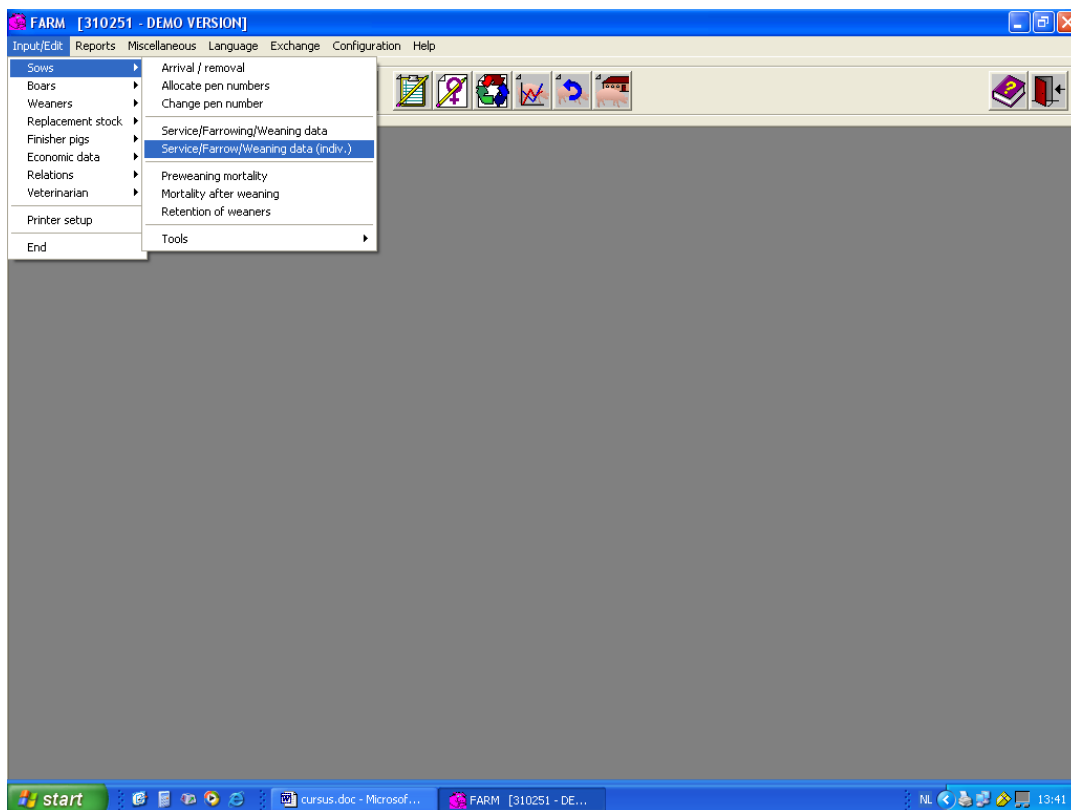
start cursor.doc - Microsof... FARM [310251 - DE...

NL 13:33

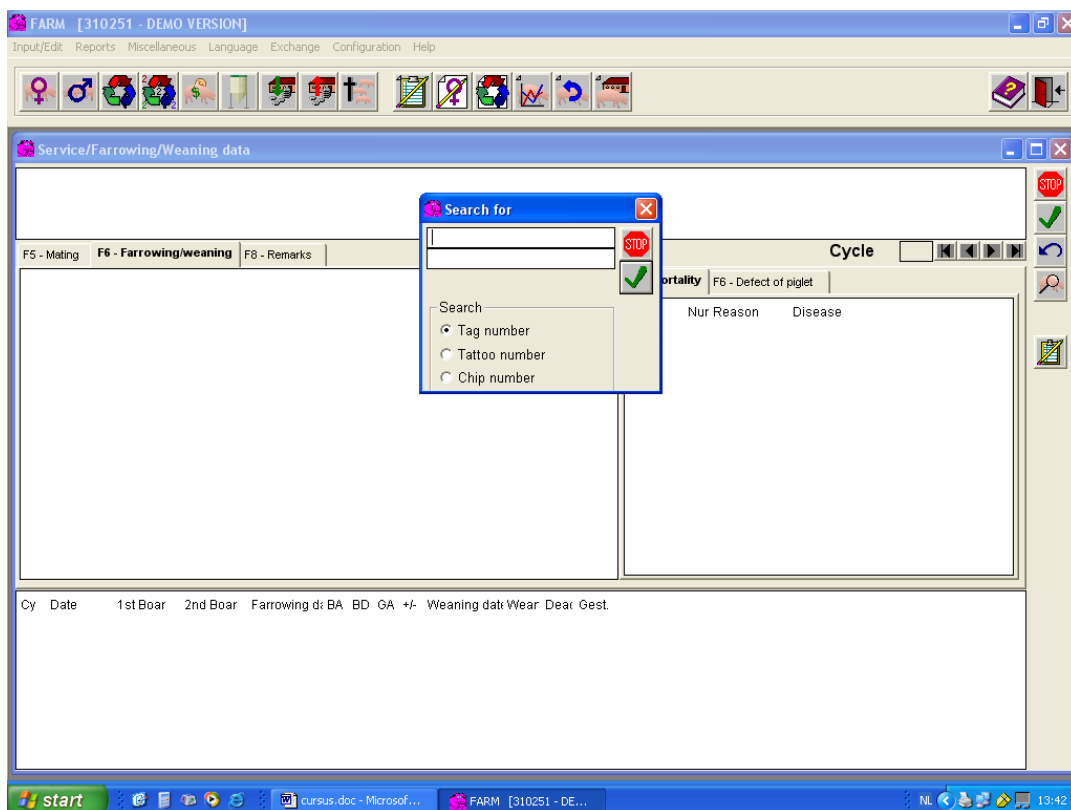
When you have filled in all data, you can press F3, the data will then be saved and you can immediately search for a new sow

When you have entered all data, click  to go back to the main menu.

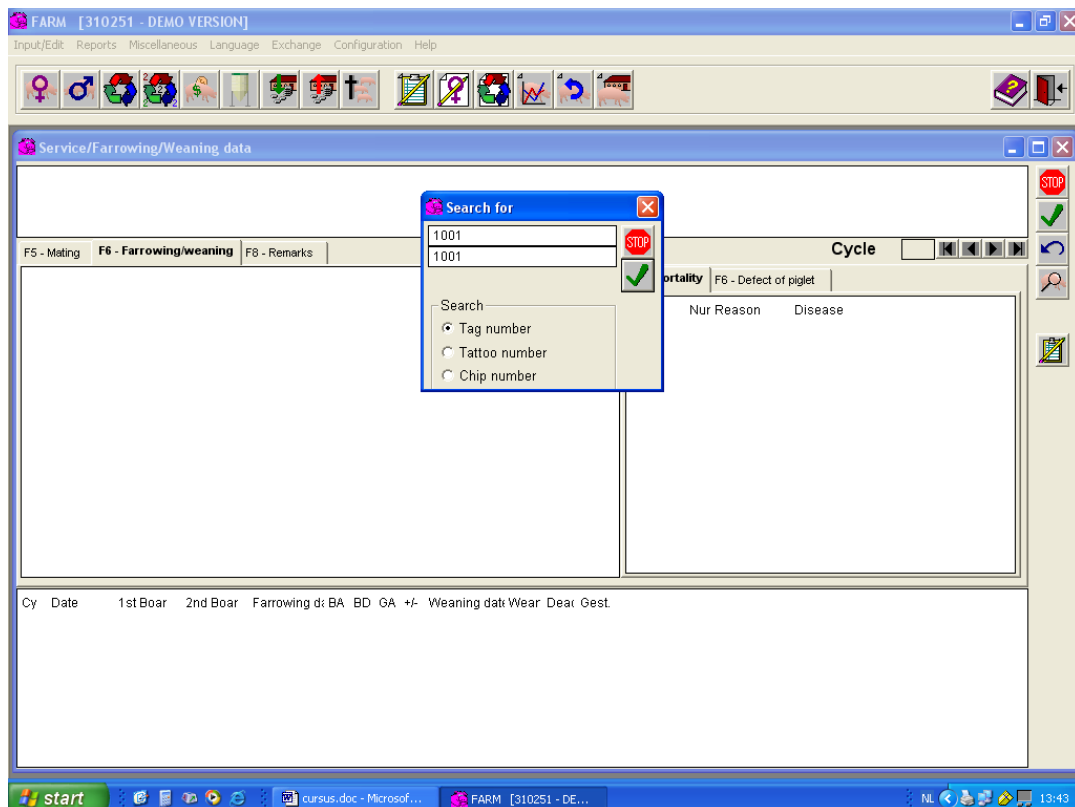
## Chapter 15 Entering service data (work list)



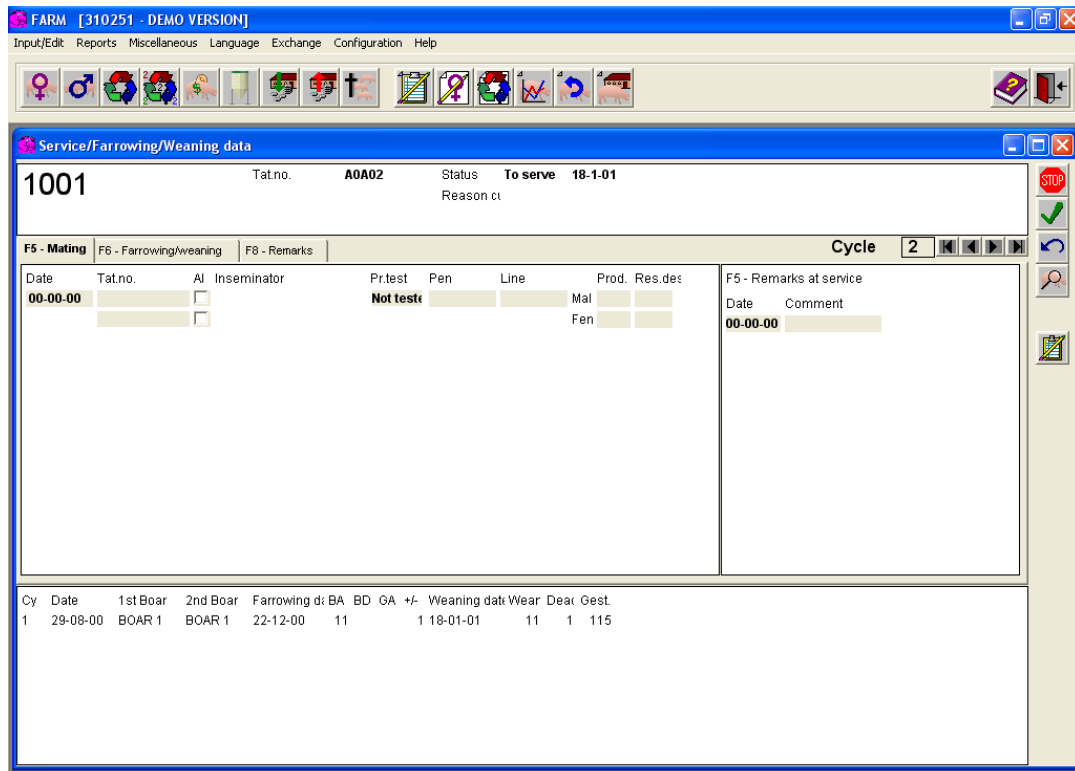
The click path: Input/Edit, Sows, Service/Farrowing/weaning data (indiv.)




Type the tag number from the sow you want to fill in the service data



When you type the number, the program will search for the closest number it can find. If the number is correct, you can press the “enter” button.



Click  to get the present work list.

**FARM [310251 - DEMO VERSION]**

Input/Edit Reports Miscellaneous Language Exchange Configuration Help

**Service/Farrowing/Weaning data**

**Suckling**  
 Date: 19-09-03  
 House / depart:

Tag number: 1001  
 Cy: 1  
 # days: 992

Tat.no.: A0A02  
 Status: To serve  
 To serve: 18-1-01  
 Reason c:

**F5 - Mating** | F6 - Farrowing/weaning | F8 - Remarks | **Cycle** 2

Date	Tat.no.	AI	Inseminator	Pr.test	Pen	Line	F5 - Remarks at service
00-00-00		<input type="checkbox"/>		Not test			

Date	Comment
00-00-00	

Cy	Date	1st Boar	2nd Boar	Farrowing dt	BA	BD	GA	+/-	Weaning date	Wear	Deac	Gest.
1	29-08-00	BOAR 1	BOAR 1	22-12-00	11				1 18-01-01	11	1	115

Now you get a list with all sows that have status “suckling”. To get the list with the sows “to serve”. You have to click “Suckling”. Then you have 3 options: To Serve  
In Pig  
Suckling

**FARM [310251 - DEMO VERSION]**

Input/Edit Reports Miscellaneous Language Exchange Configuration Help

**Service/Farrowing/Weaning data**

**To serve**  
 Date: To serve  
 House: In-pig  
 Suckling

Tag number: 1001  
 Cy: 2  
 # days: 974

Tat.no.: A0A02  
 Status: To serve  
 To serve: 18-1-01  
 Reason c:

**F5 - Mating** | F6 - Farrowing/weaning | F8 - Remarks | **Cycle** 2

Date	Tat.no.	AI	Inseminator	Pr.test	Pen	Line	F5 - Remarks at service
00-00-00		<input type="checkbox"/>		Not test			

Date	Comment
00-00-00	

Cy	Date	1st Boar	2nd Boar	Farrowing dt	BA	BD	GA	+/-	Weaning date	Wear	Deac	Gest.
1	29-08-00	BOAR 1	BOAR 1	22-12-00	11				1 18-01-01	11	1	115

Choose “to serve”

**FARM [310251 - DEMO VERSION]**

Input/Edit Reports Miscellaneous Language Exchange Configuration Help

**Service/Farrowing/Weaning data**

To serve: 1013 Tat.no. A0A14 Status To serve 18-1-01  
Date 19-09-03 Reason cl

House / depart

Tag number	Cy	# days
1013	2	974
1012	2	974
1011	2	974
1005	2	974
1003	2	974
1001	2	974
1000	2	974

**F5 - Mating** F6 - Farrowing/weaning F8 - Remarks

Cycle 2

Date	Tat.no.	AI	Inseminator	Pr.test	Pen	Line	F5 - Remarks at service
00-00-00		<input type="checkbox"/>		Not test			Mal Date Comment
		<input type="checkbox"/>					Fer 00-00-00

Cy	Date	1st Boar	2nd Boar	Farrowing d:	BA	BD	GA	+/-	Weaning date	Wear	Deat	Gest.
1	30-08-00	BOAR 1	BOAR 1	23-12-00	10	1			18-01-01	10		115

Click on the tag number that is standing on top of the list.

Underlined sow numbers are gilts.

**FARM [310251 - DEMO VERSION]**

Input/Edit Reports Miscellaneous Language Exchange Configuration Help

**Service/Farrowing/Weaning data**

To serve: 1013 Tat.no. A0A14 Status To serve 18-1-01  
Date 19-09-03 Reason cl

House / depart

Tag number	Cy	# days
1013	2	974
1012	2	974
1011	2	974
1005	2	974
1003	2	974
1001	2	974
1000	2	974

**F5 - Mating** F6 - Farrowing/weaning F8 - Remarks

Cycle 2

Date	Tat.no.	AI	Inseminator	Pr.test	Pen	Line	F5 - Remarks at service
23-01-01	BOAR 1	<input checked="" type="checkbox"/>		Not test			Mal Date Comment
	BOAR 1	<input checked="" type="checkbox"/>					Fer 00-00-00
00-00-00		<input type="checkbox"/>		Not test			Mal
		<input type="checkbox"/>					Fer

Cy	Date	1st Boar	2nd Boar	Farrowing d:	BA	BD	GA	+/-	Weaning date	Wear	Deat	Gest.
1	30-08-00	BOAR 1	BOAR 1	23-12-00	10	1			18-01-01	10		115

Now you can fill in the insemination date and the boars.

When you have filled in the data, you can press the Page down button. The data will be saved and you can fill in the data from the next sow.





## Chapter 16 Entering farrowing data (work list)

**FARM [310251 - DEMO VERSION]**

Input/Edit Reports Miscellaneous Language Exchange Configuration Help

**Service/Farrowing/Weaning data**

**In-pig** **1000** Tat.no. **A0A01** Status **In-pig** 23-1-01  
Reason c

Date **To serve**  
House **In-pig**  
Tag number **Suckling**

1000 2 969  
1001 2 969  
1003 2 969  
1005 2 969  
1011 2 969  
1012 2 969  
1013 2 969

**F5 - Mating** **F6 - Farrowing/weaning** **F8 - Remarks** **Cycle** 2

Date	Tat.no.	AI	Inseminator	Pr.test	Pen	Line	F5 - Remarks at service
23-01-01	BOAR 1	<input checked="" type="checkbox"/>		Not test			Date Comment
00-00-00	BOAR 1	<input checked="" type="checkbox"/>		Not test			00-00-00
		<input type="checkbox"/>					
		<input type="checkbox"/>					

Cy	Date	1st Boar	2nd Boar	Farrowing dt	BA	BD	GA	+/-	Weaning date	Wear	Deat	Gest.
1	05-09-00	BOAR 1	BOAR 1	29-12-00	10				18-01-01	10		115
2	23-01-01	BOAR 1	BOAR 1									

Click: "to serve"

Now you get 3 options

Choose "in pig"

**FARM [310251 - DEMO VERSION]**

Input/Edit Reports Miscellaneous Language Exchange Configuration Help

**Service/Farrowing/Weaning data**

**In-pig** **1000** Tat.no. **A0A01** Status **In-pig** 23-1-01  
Reason c

Date **19-09-03**  
House / depart

1000 2 969  
1001 2 969  
1003 2 969  
1005 2 969  
1011 2 969  
1012 2 969  
1013 2 969

**F5 - Mating** **F6 - Farrowing/weaning** **F8 - Remarks** **Cycle** 2

Farrowing da **00-00-00** Weaning date **00-00-00**

BA   
BD/GA  Weaned   
+/-  Dead **0**  
Pen

**F6 - Mortality** **F6 - Defect of piglet**

Date	Nur	Reason	Disease
00-00-00			

Cy	Date	1st Boar	2nd Boar	Farrowing dt	BA	BD	GA	+/-	Weaning date	Wear	Deat	Gest.
1	05-09-00	BOAR 1	BOAR 1	29-12-00	10				18-01-01	10		115
2	23-01-01	BOAR 1	BOAR 1									

Click on tag number that is standing on top of the list.

**FARM [310251 - DEMO VERSION]**

Input/Edit Reports Miscellaneous Language Exchange Configuration Help

**Service/Farrowing/Weaning data**

**In-pig** 1000 Tat.no. A0A01 Status Suckling 18-5-01  
Date 19-09-03 Reason cl  
House / depart

Tag number Cy # days

1000	2	969
1001	2	969
1003	2	969
1005	2	969
1011	2	969
1012	2	969
1013	2	969

F5 - Mating F6 - Farrowing/weaning F9 - Individual Pigs F8 - Remarks Cycle 2

Farrowing da 18-05-01 Weaning dat: 00-00-00

BA 12

BD/GA 1 Weaned

+/- Dead 0

Pen

F6 - Mortality F6 - Defect of piglet

Date	Nur	Reason	Disease
00-00-00			

Cy	Date	1st Boar	2nd Boar	Farrowing d: BA	BD	GA	+/-	Weaning dat:	Wear	Dear	Gest.
1	05-09-00	BOAR 1	BOAR 1	29-12-00	10			18-01-01	10		115
2	23-01-01	BOAR 1	BOAR 1	18-05-01	12	1					115

Now you can fill in the farrowing data.

When you have filled in the data, you can press "Page down". The data will be saved and you can fill in the data from the next sow.

**FARM [310251 - DEMO VERSION]**

Input/Edit Reports Miscellaneous Language Exchange Configuration Help

**Service/Farrowing/Weaning data**

**In-pig** 1001 Tat.no. A0A02 Status In-pig 23-1-01  
Date 19-09-03 Reason cl  
House / depart

Tag number Cy # days

1000	2	969
1001	2	969
1003	2	969
1005	2	969
1011	2	969
1012	2	969
1013	2	969

F5 - Mating F6 - Farrowing/weaning F8 - Remarks Cycle 2

Farrowing da 00-00-00 Weaning dat: 00-00-00

BA

BD/GA Weaned

+/- Dead 0

Pen

F6 - Mortality F6 - Defect of piglet

Date	Nur	Reason	Disease
00-00-00			

Cy	Date	1st Boar	2nd Boar	Farrowing d: BA	BD	GA	+/-	Weaning dat:	Wear	Dear	Gest.
1	29-08-00	BOAR 1	BOAR 1	22-12-00	11			18-01-01	11	1	115
2	23-01-01	BOAR 1	BOAR 1								

When you have filled in the data, you can press the Page down button. The data will be saved and you can fill in the data from the next sow.

## Chapter 17 Entering weaning data (work list)

**FARM [310251 - DEMO VERSION]**

Input/Edit Reports Miscellaneous Language Exchange Configuration Help

**Service/Farrowing/Weaning data**

**Suckling**

Date **To serve**

House **In-pig**

Tag number **Suckling**

1006 1 994

1007 1 994

1008 1 994

1004 1 993

1010 1 993

1002 1 992

1009 1 992

1001 2 856

1012 2 856

1003 2 855

1000 2 854

1011 2 854

1005 2 853

**1013** Tat.no. **A0A14** Status **In-pig** 23-1-01

Reason ct

**F5 - Mating** **F6 - Farrowing/weaning** **F8 - Remarks**

**F6 - Farrowing/weaning**

Farrowing da **00-00-00** Weaning date **00-00-00**

BA

BD/GA

+/-

Pen

Weaned

Dead **0**

**F6 - Mortality** **F6 - Defect of piglet**

Date Nur Reason Disease

**00-00-00**

**Cycle** **2**

Cy	Date	1st Boar	2nd Boar	Farrowing da	BA	BD	GA	+/-	Weaning date	Wear	Deac	Gest.
1	30-08-00	BOAR 1	BOAR 1	23-12-00	10	1			18-01-01	10		115
2	23-01-01	BOAR 1	BOAR 1									

Click: "In pig"

Now you get 3 options

Choose "Suckling"

**FARM [310251 - DEMO VERSION]**

Input/Edit Reports Miscellaneous Language Exchange Configuration Help

**Service/Farrowing/Weaning data**

**Suckling**

Date **19-09-03**

House / depart

Tag number **Suckling**

1006 1 994

1007 1 994

1008 1 994

1004 1 993

1010 1 993

1002 1 992

1009 1 992

1001 2 856

1012 2 856

1003 2 855

1000 2 854

1011 2 854

1005 2 853

**1006** Tat.no. **A0A07** Status **Suckling** 29-12-00

Reason ct

**F5 - Mating** **F6 - Farrowing/weaning** **F8 - Individual Pigs** **F8 - Remarks**

**F6 - Farrowing/weaning**

Farrowing da **29-12-00** Weaning date **00-00-00**

BA **13**

BD/GA

+/-

Pen

Weaned

Dead **0**

**F6 - Mortality** **F6 - Defect of piglet**

Date Nur Reason Disease

**00-00-00**

**Cycle** **1**

Cy	Date	1st Boar	2nd Boar	Farrowing da	BA	BD	GA	+/-	Weaning date	Wear	Deac	Gest.
1	05-09-00	BOAR 1	BOAR 1	29-12-00	13							115

Click on the tag number that is standing on top of the list.

**FARM [310251 - DEMO VERSION]**

Input/Edit Reports Miscellaneous Language Exchange Configuration Help

**Service/Farrowing/Weaning data**

**Suckling**  
Date: 19-09-03  
House / depart

**1006** Tat.no. A0A07 Status Suckling 29-12-00 Reason cl

F5 - Mating F6 - Farrowing/weaning F9 - Individual Pigs F8 - Remarks Cycle 1

Farrowing da 29-12-00 Weaning dat 25-01-01

BA 13 BD/GA 10 +/- -2 Dead 1 Pen

F6 - Mortality F6 - Defect of piglet

Date Nur Reason Disease

00-00-00 1 LAYED C

00-00-00 1600 WEAK PIGLE Weak piglet at birth  
1610 HYPOTHERMIA Hypothermia  
1620 STARVATION Starvation  
1630 LAYED OVER Layed over/crushed by the s  
1640 BITTEN DEA Bitten dead by the sow  
1680 PIGLET BOR Piglet born from ET  
1690 MUMMIFIED Mummified piglet  
1700 DEAD BORN Dead born piglet  
1710 LIGHT BIRT Light birth weight  
1721 HERNIA ING Hernia inguinalis

Cy	Date	1st Boar	2nd Boar	Farrowing d: BA	BD	GA	+/-	Weaning dat: Wear	Dear	Gest.
1	05-09-00	BOAR 1	BOAR 1	29-12-00	13					115

Now you can fill the weaning data. It is also possible to fill in the mortality reason from the death piglet.

When you have filled in the data, you can press the Page down button. The data will be saved and you can fill in the data from the next sow.

**FARM [310251 - DEMO VERSION]**

Input/Edit Reports Miscellaneous Language Exchange Configuration Help

**Service/Farrowing/Weaning data**

**Suckling**  
Date: 19-09-03  
House / depart

**1007** Tat.no. A0A08 Status Suckling 29-12-00 Reason cl

F5 - Mating F6 - Farrowing/weaning F9 - Individual Pigs F8 - Remarks Cycle 1

Farrowing da 29-12-00 Weaning dat 30-00-00

BA 12 BD/GA 1 +/- 0 Dead 0 Pen

F6 - Mortality F6 - Defect of piglet

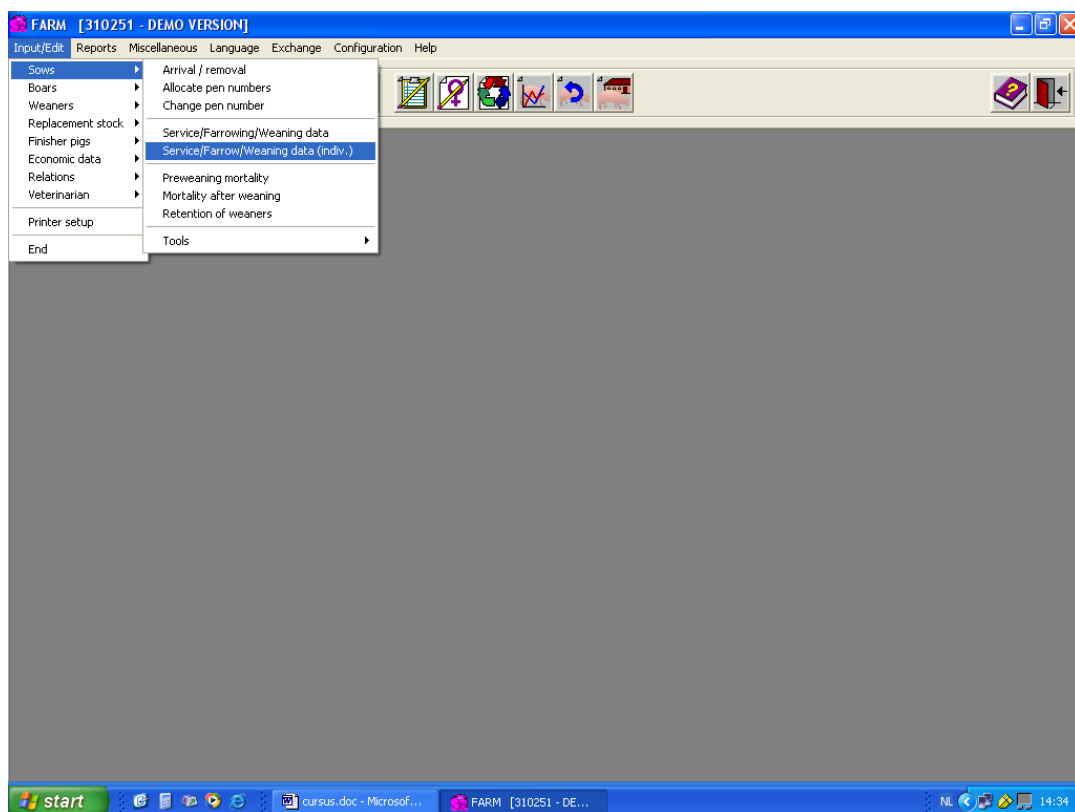
Date Nur Reason Disease

00-00-00

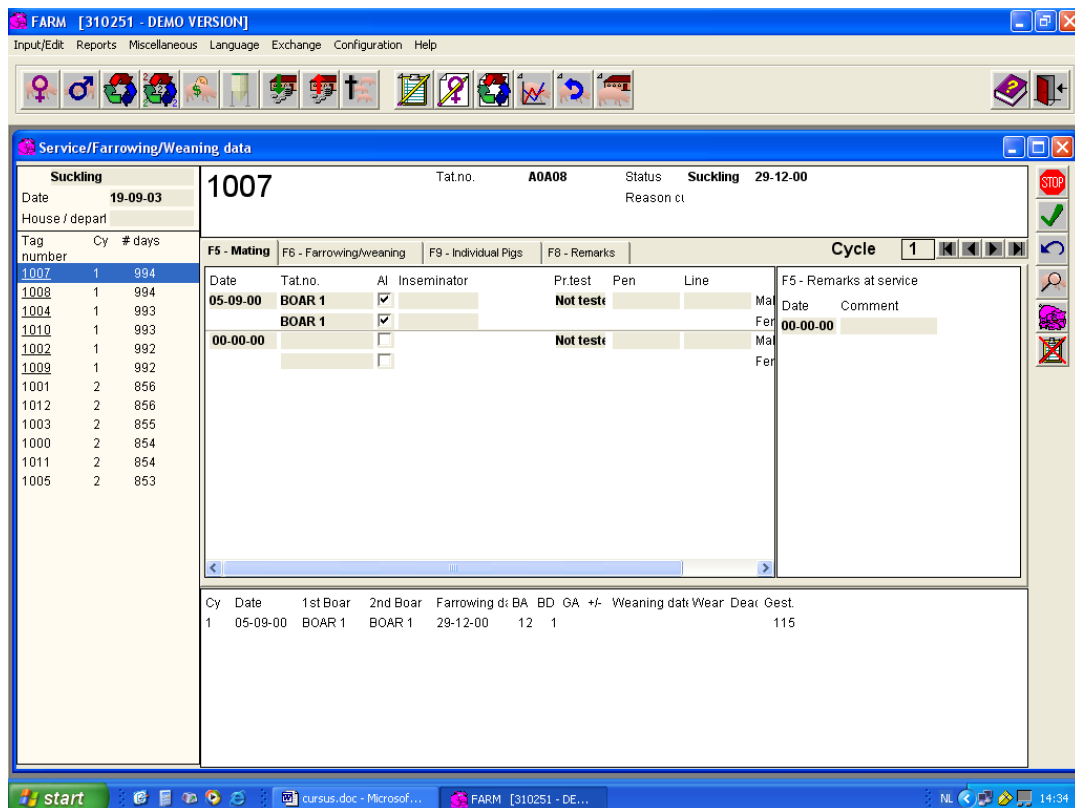
Cy	Date	1st Boar	2nd Boar	Farrowing d: BA	BD	GA	+/-	Weaning dat: Wear	Dear	Gest.
1	05-09-00	BOAR 1	BOAR 1	29-12-00	12	1				115

When you have entered all data, click  to go back to the main menu.

## Chapter 18 Entering mating and re-mating



The click path: Input/Edit, Sows, Service/Farrowing/Weaning data (indiv.)



Click "suckling"

**FARM [310251 - DEMO VERSION]**

Input/Edit Reports Miscellaneous Language Exchange Configuration Help

**Service/Farrowing/Weaning data**

**To serve**  
 Date **To serve**  
 House **In-pig**  
 Tag number **Suckling**

**1007** Tat.no. **A0A08** Status **Suckling** 29-12-00  
 Reason c

**F5 - Mating** **F6 - Farrowing/weaning** **F9 - Individual Pigs** **F8 - Remarks** **Cycle** **1**

Date	Tat.no.	AI	Inseminator	Pr.test	Pen	Line	F5 - Remarks at service
05-09-00	BOAR 1	<input checked="" type="checkbox"/>		Not test			Date Comment
00-00-00	BOAR 1	<input checked="" type="checkbox"/>		Not test			00-00-00

Cy	Date	1st Boar	2nd Boar	Farrowing d: BA	BD	GA	+/-	Weaning date	Wear	Dear	Gest.
1	05-09-00	BOAR 1	BOAR 1	29-12-00	12	1					115

You have 3 options  
 Choose "to serve"

**FARM [310251 - DEMO VERSION]**

Input/Edit Reports Miscellaneous Language Exchange Configuration Help

**Service/Farrowing/Weaning data**

**To serve**  
 Date **19-09-03**  
 House / depart

**1010** Tat.no. **A0A11** Status **To serve** 25-1-01  
 Reason c

**F5 - Mating** **F6 - Farrowing/weaning** **F8 - Remarks** **Cycle** **2**

Date	Tat.no.	AI	Inseminator	Pr.test	Pen	Line	F5 - Remarks at service
00-00-00		<input type="checkbox"/>		Not test			Date Comment
		<input type="checkbox"/>					00-00-00

Cy	Date	1st Boar	2nd Boar	Farrowing d: BA	BD	GA	+/-	Weaning date	Wear	Dear	Gest.
1	06-09-00	BOAR 1	BOAR 1	30-12-00	12			25-01-01	12		115

Press "F3" to search a sow

FARM [310251 - DEMO VERSION]

Input/Edit Reports Miscellaneous Language Exchange Configuration Help

Service/Farrowing/Weaning data

To serve 19-09-03

House / depart

Tag number Cy # days

1010	2	967
1009	2	967
1008	2	967
1007	2	967
1006	2	967
1004	2	967
1002	2	967

1010

Tat.no. A0A11 Status To serve 25-1-01

F5 - Mating F6 - Farrowing/weaning

Date Tat.no. AI Inse

00-00-00

Search for

Search

Tag number

Tattoo number

Chip number

Cycle 2

F5 - Remarks at service

Date Comment

00-00-00

Cy	Date	1st Boar	2nd Boar	Farrowing d:	BA	BD	GA	+/-	Weaning date	Wear	Dear	Gest.
1	06-09-00	BOAR 1	BOAR 1	30-12-00					25-01-01	12		115

Type the tag number from the sow you want to fill in the re-mate data.

FARM [310251 - DEMO VERSION]

Input/Edit Reports Miscellaneous Language Exchange Configuration Help

Service/Farrowing/Weaning data

To serve 19-09-03

House / depart

Tag number Cy # days

1010	2	967
1009	2	967
1008	2	967
1007	2	967
1006	2	967
1004	2	967
1002	2	967

1010

Tat.no. A0A11 Status To serve 25-1-01

F5 - Mating F6 - Farrowing/weaning

Date Tat.no. AI Inse

00-00-00

Search for

1013

1013

Search

Tag number

Tattoo number

Chip number

Cycle 2

F5 - Remarks at service

Date Comment

00-00-00

Cy	Date	1st Boar	2nd Boar	Farrowing d:	BA	BD	GA	+/-	Weaning date	Wear	Dear	Gest.
1	06-09-00	BOAR 1	BOAR 1	30-12-00					25-01-01	12		115

When the number is correct, press "enter"



**FARM [310251 - DEMO VERSION]**

Input/Edit Reports Miscellaneous Language Exchange Configuration Help

**Service/Farrowing/Weaning data**

To serve: 1013 Tat.no. A0A14 Status In-pig 23-1-01  
 Date 19-09-03 Reason c1  
 House / depart

Tag number Cy # days

1010	2	967
1009	2	967
1008	2	967
1007	2	967
1006	2	967
1004	2	967
1002	2	967

F5 - Mating F6 - Farrowing/weaning F8 - Remarks Cycle 2

Farrowing da 00-00-00 Weaning date 00-00-00

BA BD/GA Weaned +/- Dead 0

Pen

F6 - Mortality F6 - Defect of piglet

Date	Nur	Reason	Disease
00-00-00			

Cy	Date	1st Boar	2nd Boar	Farrowing d:	BA	BD	GA	+/-	Weaning date	Wear	Deac	Gest.
1	30-08-00	BOAR 1	BOAR 1	23-12-00	10	1			18-01-01	10		115
2	23-01-01	BOAR 1	BOAR 1									

Click "F5 Mating"

**FARM [310251 - DEMO VERSION]**

Input/Edit Reports Miscellaneous Language Exchange Configuration Help

**Service/Farrowing/Weaning data**

To serve: 1013 Tat.no. A0A14 Status In-pig 23-1-01  
 Date 19-09-03 Reason c1  
 House / depart

Tag number Cy # days

1010	2	967
1009	2	967
1008	2	967
1007	2	967
1006	2	967
1004	2	967
1002	2	967

F5 - Mating F6 - Farrowing/weaning F8 - Remarks Cycle 2

Date	Tat.no.	AI	Inseminator	Pr.test	Pen	Line	F5 - Remarks at service
23-01-01	BOAR 1	<input checked="" type="checkbox"/>		Not test			Mal Date Comment
	BOAR 1	<input checked="" type="checkbox"/>					Fer 00-00-00
13-02-01	BOAR 1	<input checked="" type="checkbox"/>		Not test			Mal
	BOAR 1	<input checked="" type="checkbox"/>					Fer
00-00-00		<input type="checkbox"/>		Not test			Mal
		<input type="checkbox"/>					Fer

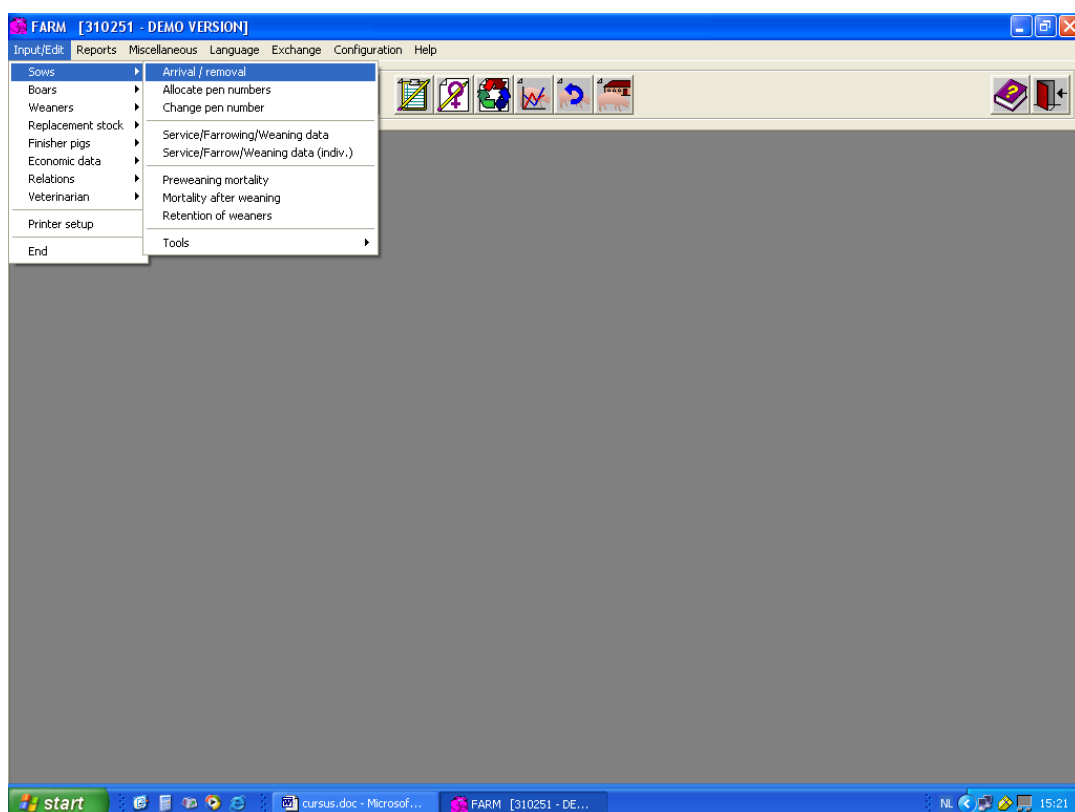
Cy	Date	1st Boar	2nd Boar	Farrowing d:	BA	BD	GA	+/-	Weaning date	Wear	Deac	Gest.
1	30-08-00	BOAR 1	BOAR 1	23-12-00	10	1			18-01-01	10		115
2	23-01-01	BOAR 1	BOAR 1									

Fill in the re-mating date and the boars.

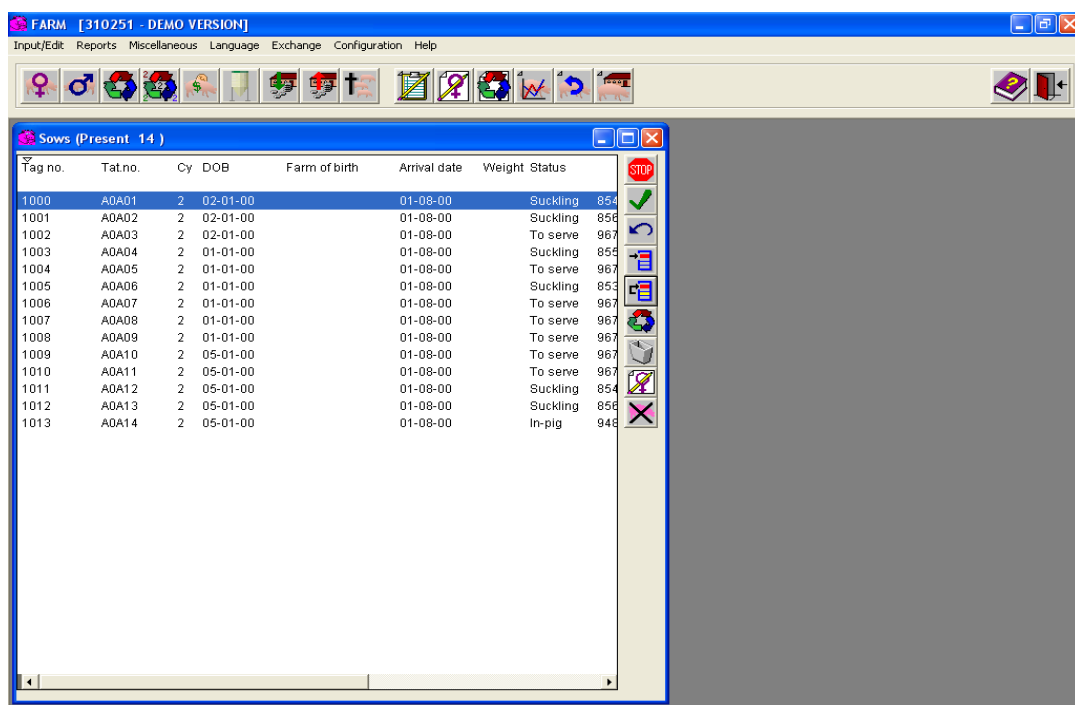
When you have filled in all data you can press F3 the data will then be saved and you can search for a new sow

When you have entered all data, click  to go back to the main menu.

## Chapter 19 Culling sows

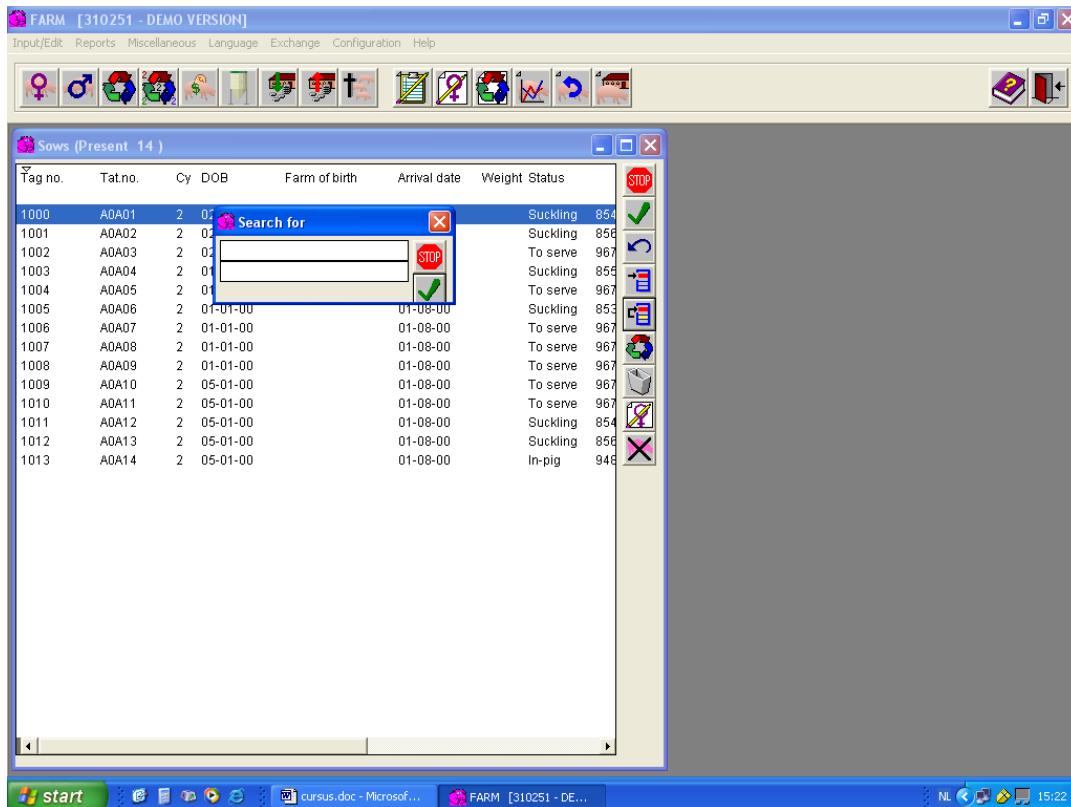


The click path: Input/Edit, Sows, Arrival/removal



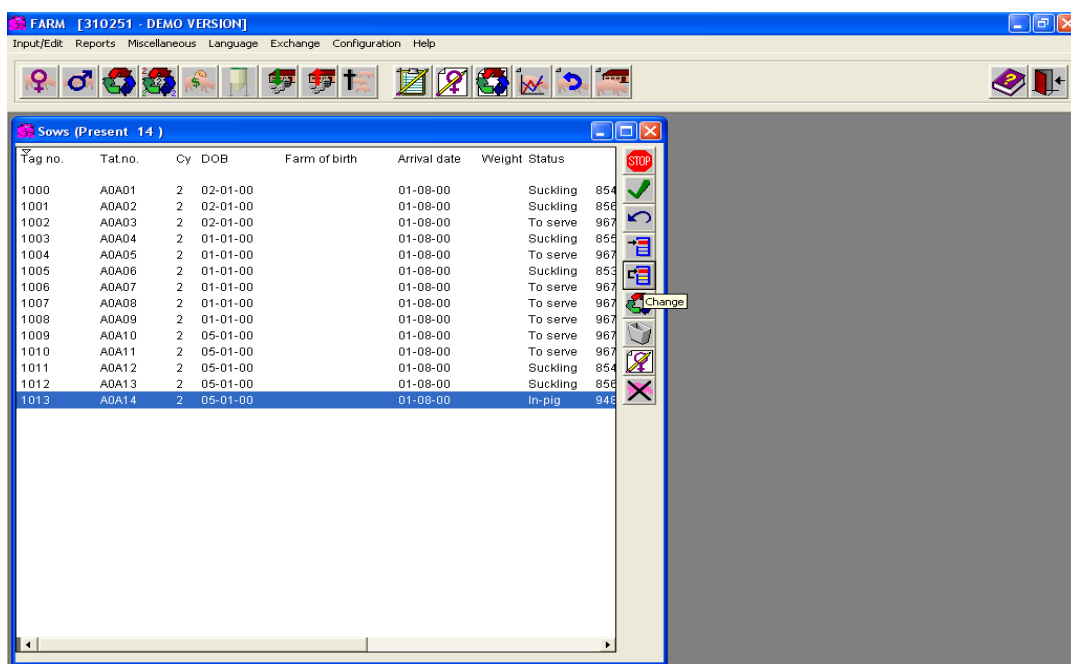
It is possible to sort on the columns by clicking with the mouse at tag no., Tat. No., Cy, DOB, etc. You will find a little triangle on top with the sort division. When a "key" appears under the mouse, on your screen, you can use the sort function.


Press “F3” to search for a sow

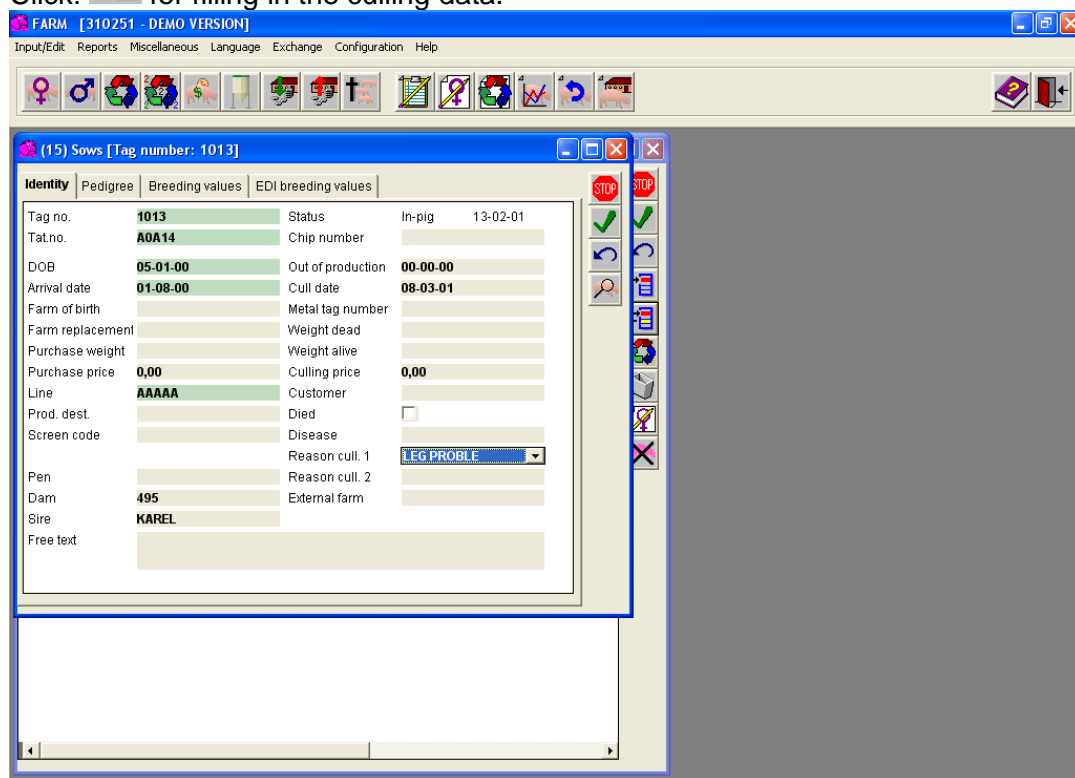


Type in the tag number of the sow

When the number is correct, press “enter”



Click:  for filling in the culling data.

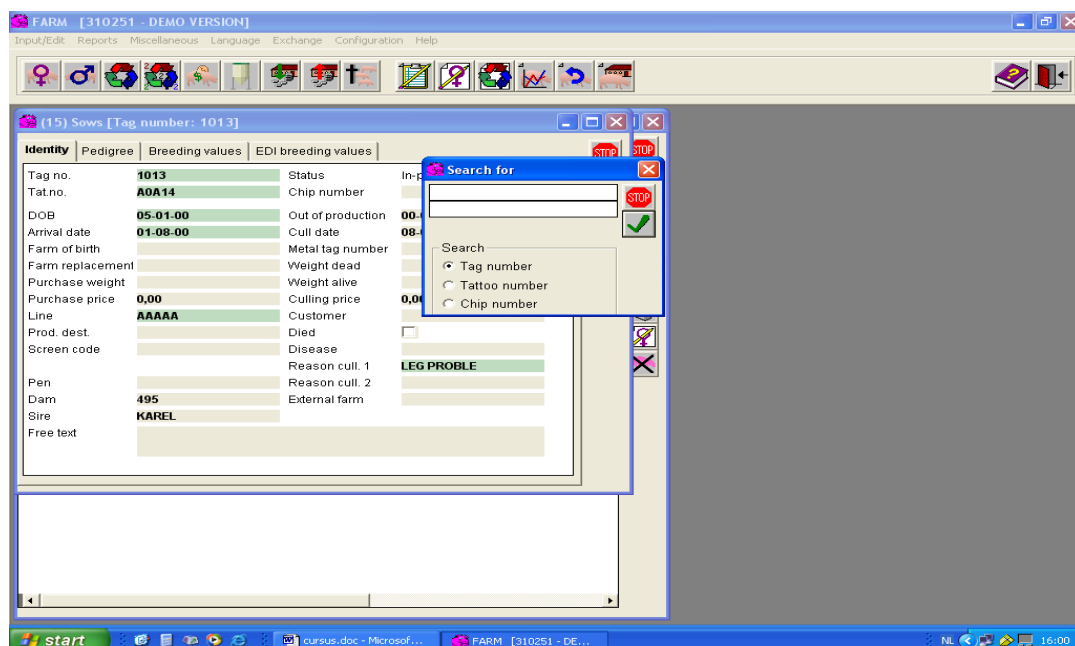


There are to fields you have to fill in.

2. Culling date
3. Reason of culling 1

All other fields you can fill in but it is not necessary.

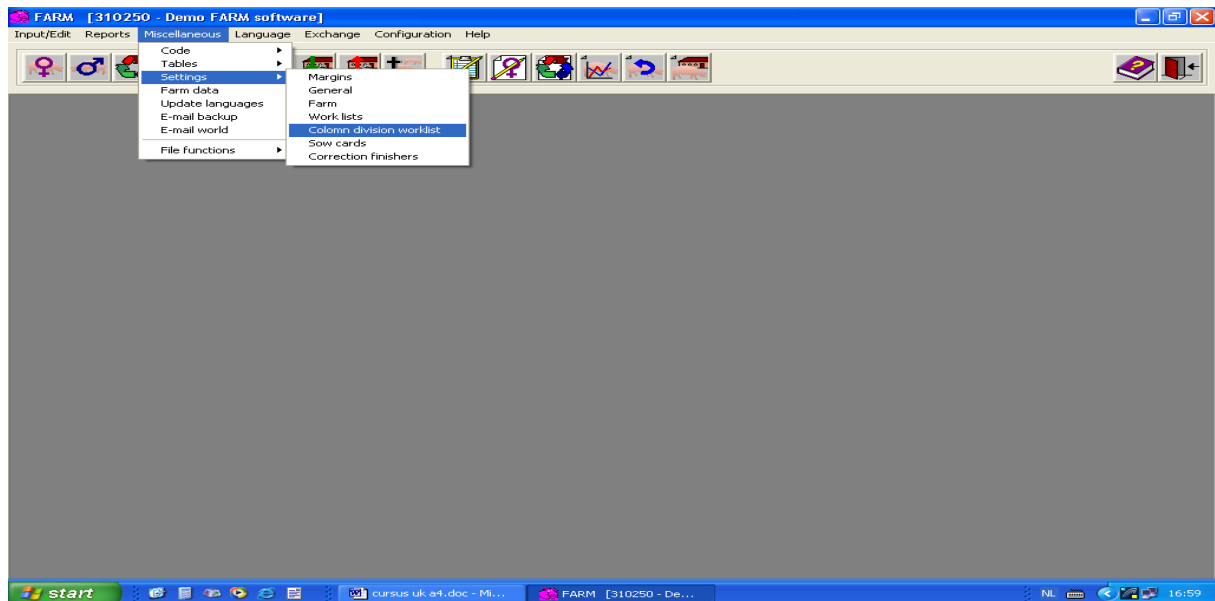
When you have filled in all culling data press "F3" to save the data and to search for another sow.



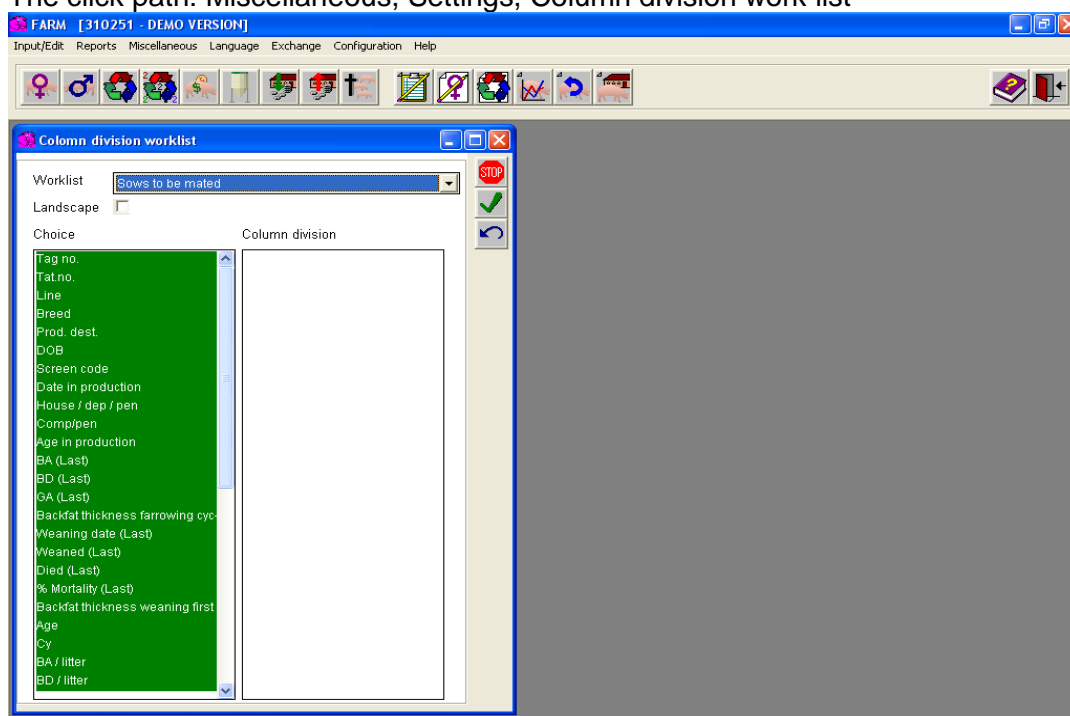
When you have entered all data, click  to go back to the main menu

## Chapter 20 Column division work list

### 20.1 Add new Columns




The click path: Miscellaneous, Settings, Column division work list

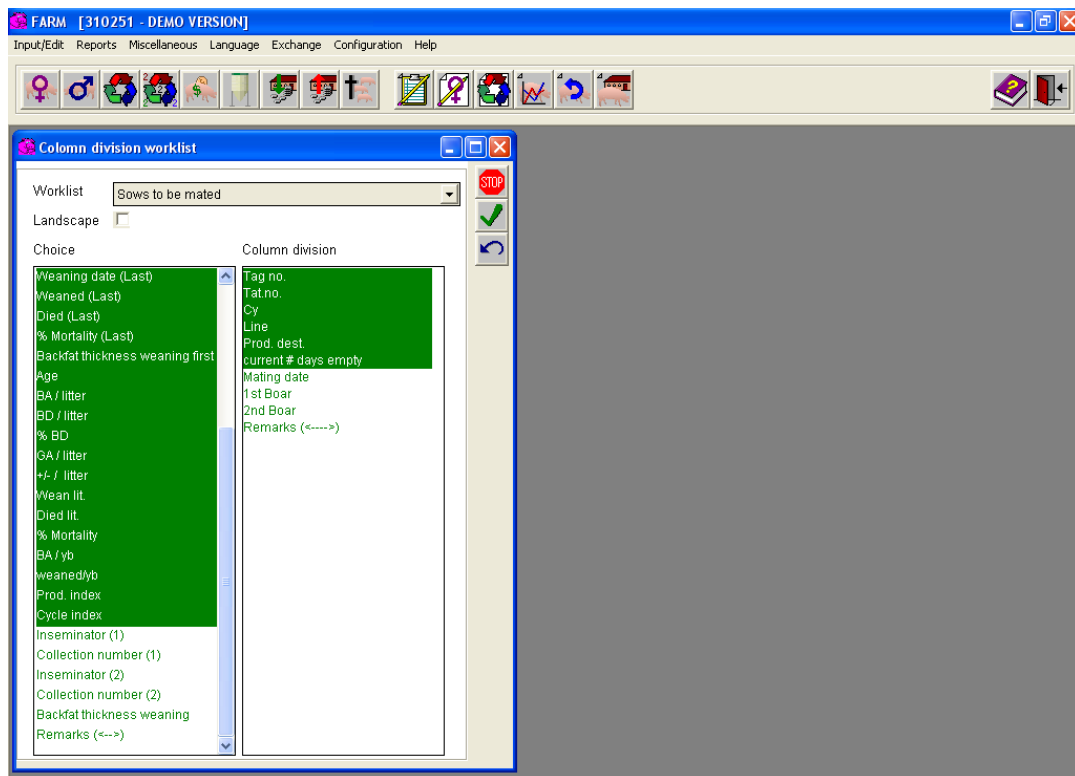


Here you can choose the columns you want to have on your work list.  
You can choose one by clicking on it, keep holding the left mouse button and move it to the right side.

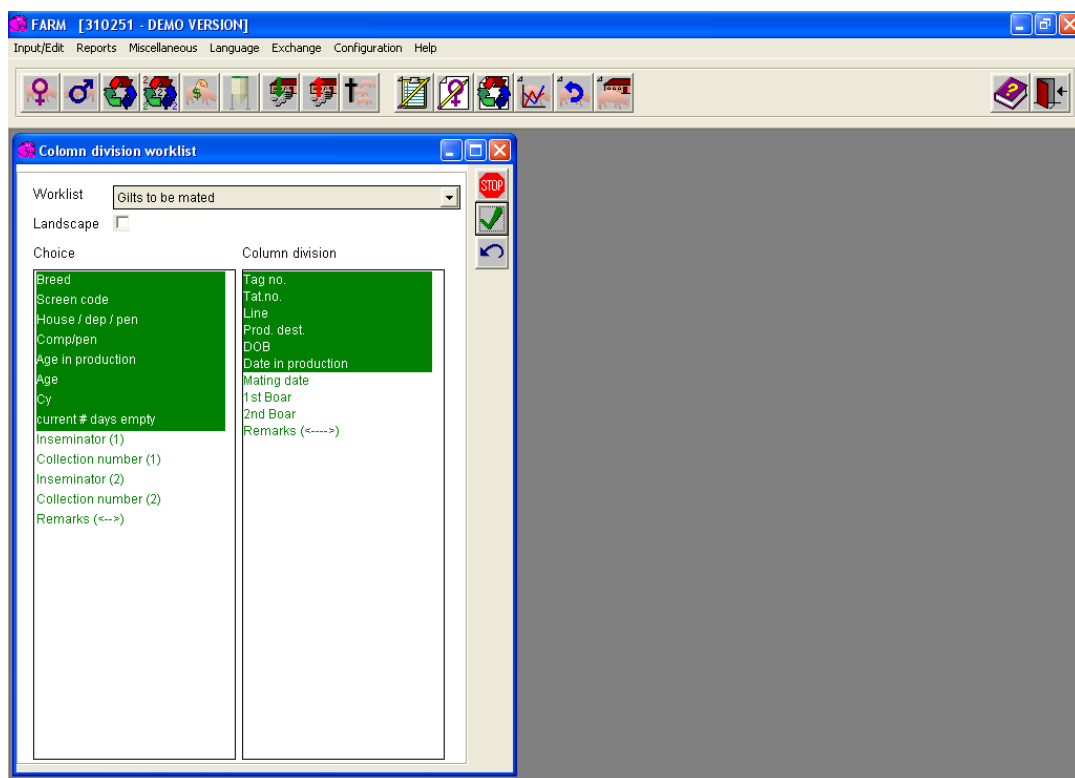
When it is correct click  to save it.

Now you can choose another work list where you can install the right columns, on hand of the examples on the next pages.

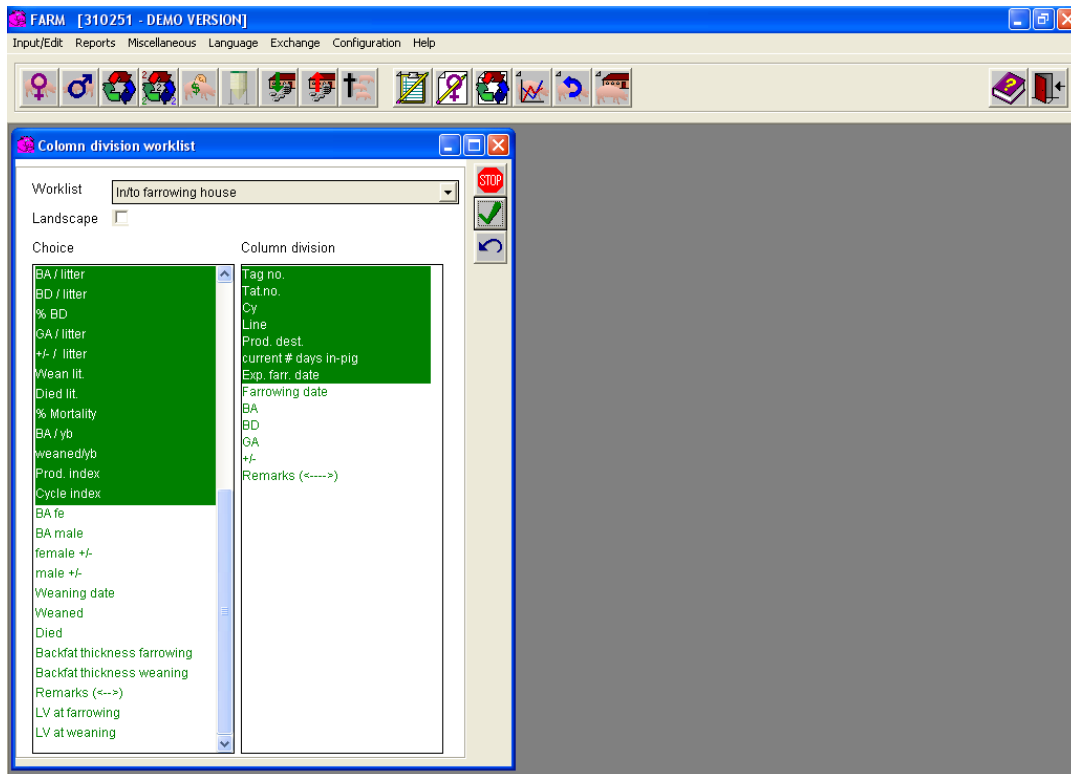
When you have installed all work lists, click  to go back to the main menu.



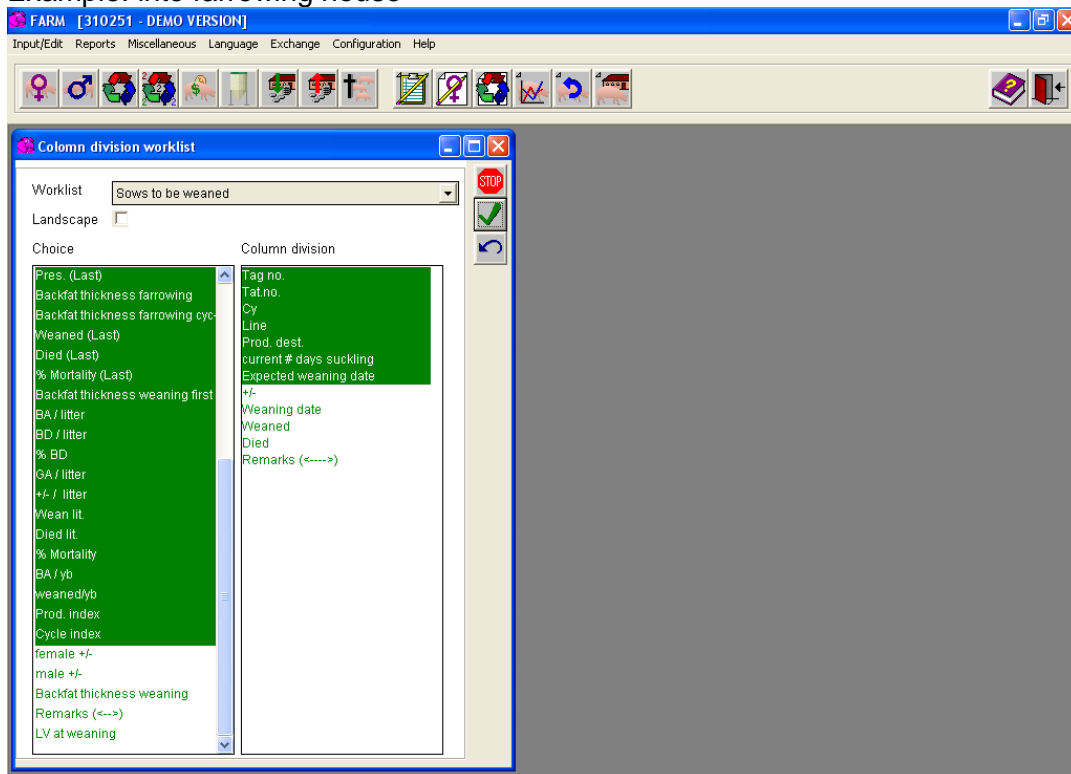
Example: Sows to be mated



Example: Gilts to be mated

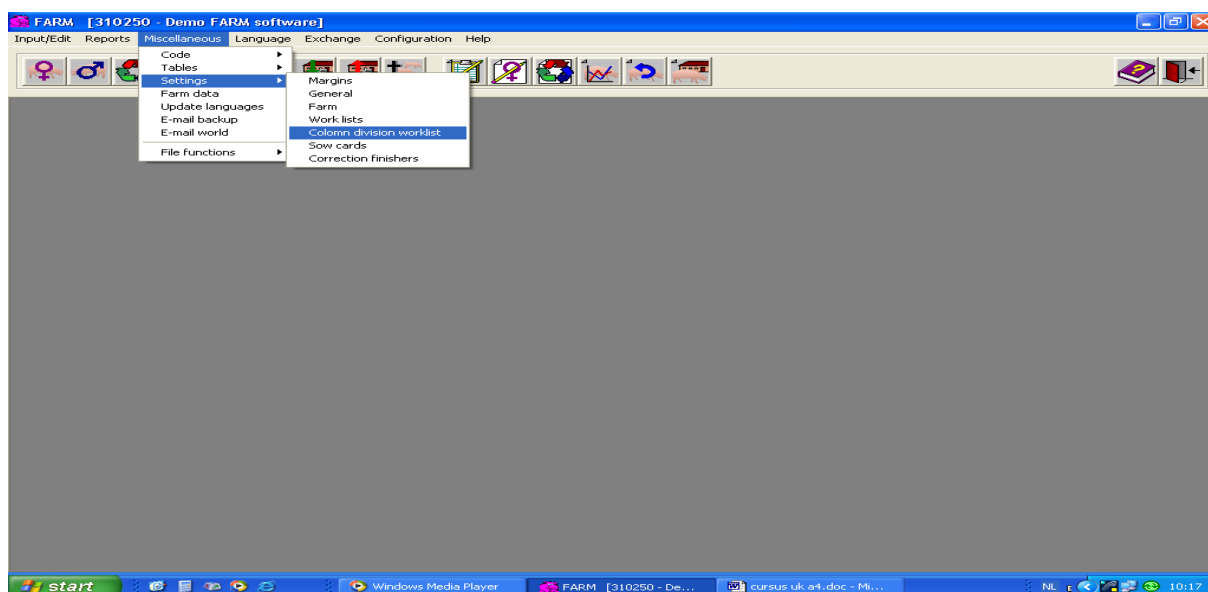


### Example: into farrowing house

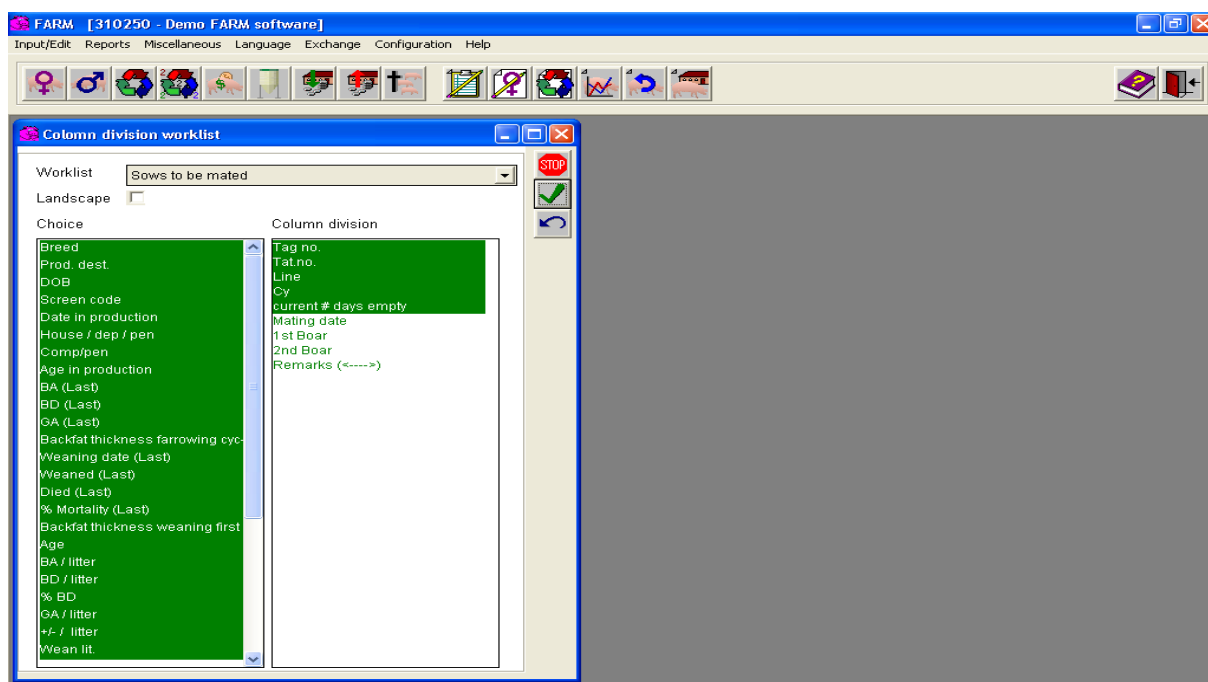


### Example: Sows to be weaned


## 20.2 Delete columns



The click path: Miscellaneous, Settings, Column division work list



Here you can choose the columns you want to delete from your work list. You can delete one by clicking on it, keep holding the left mouse button and move it to the left side.

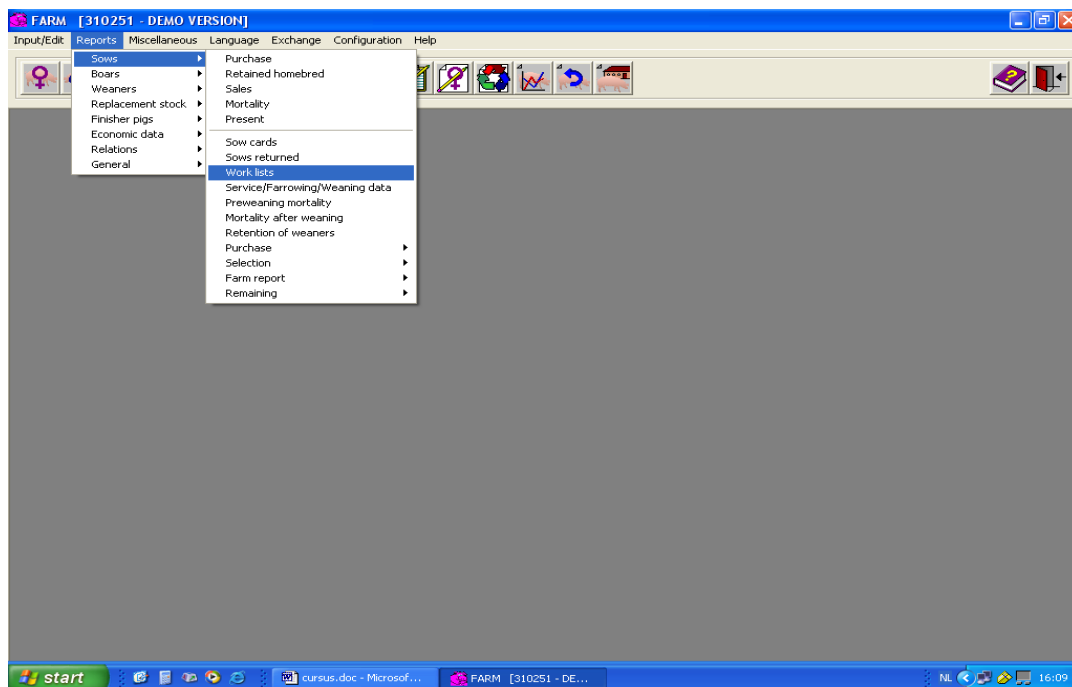
When it is deleted click  to save it.

Now you can choose another work list where you can delete the other columns.

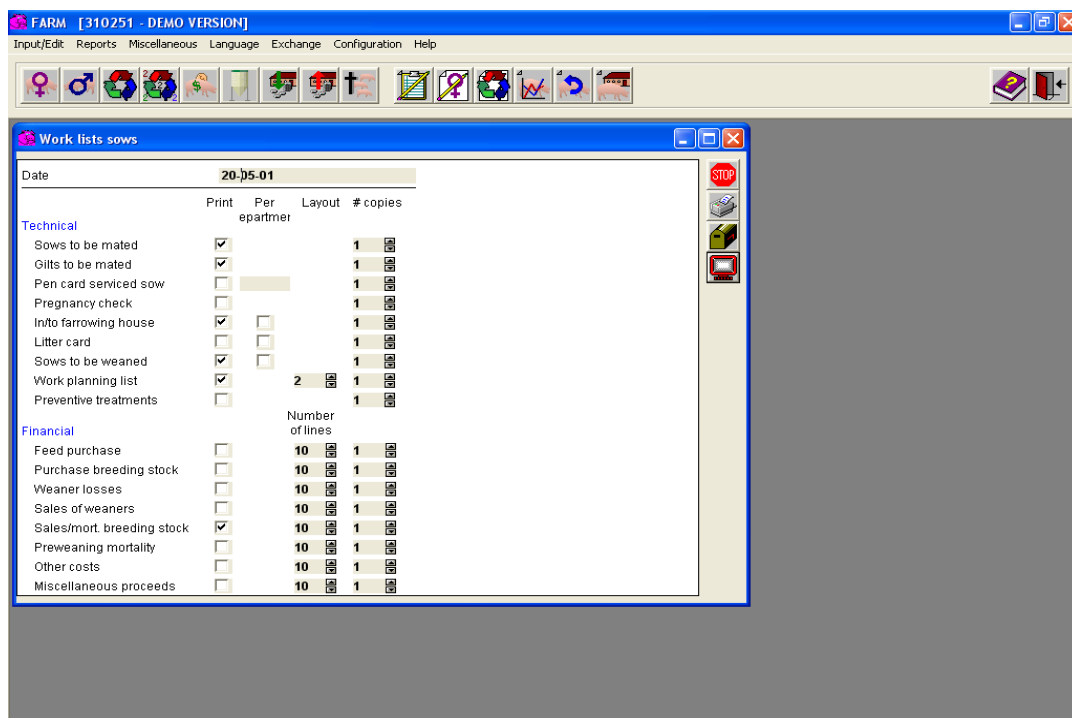
When you are finished, click  to go back to the main menu.




## Chapter 21 Collecting work lists




The click path: Reports, Sows, Work lists

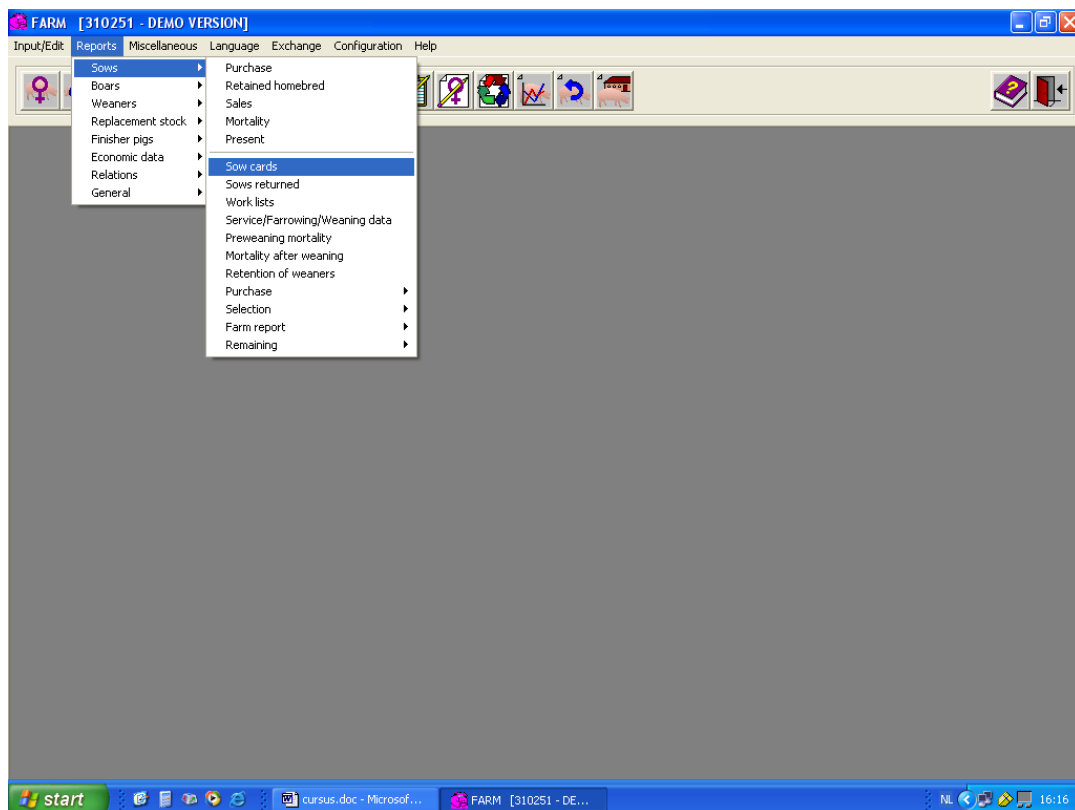


Here you can select the list witch you want to print.

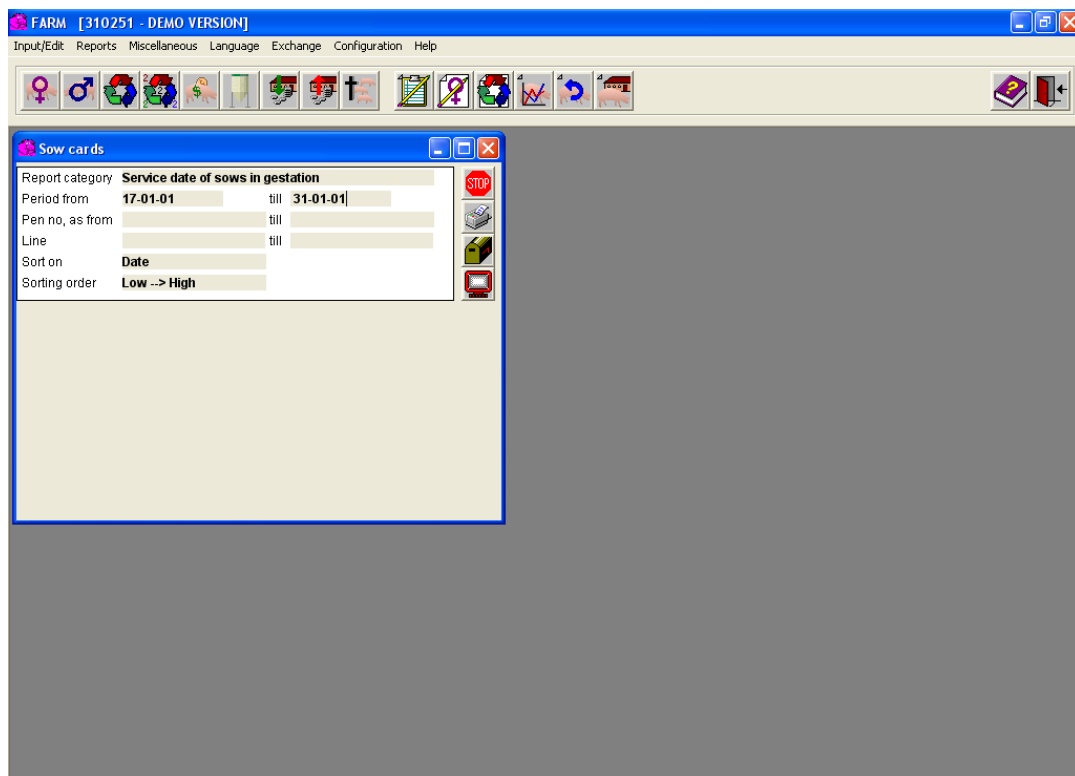
When you click  you, get a preview on your screen

When you click,  the lists are directly printed

## Chapter 22 Collecting sow cards

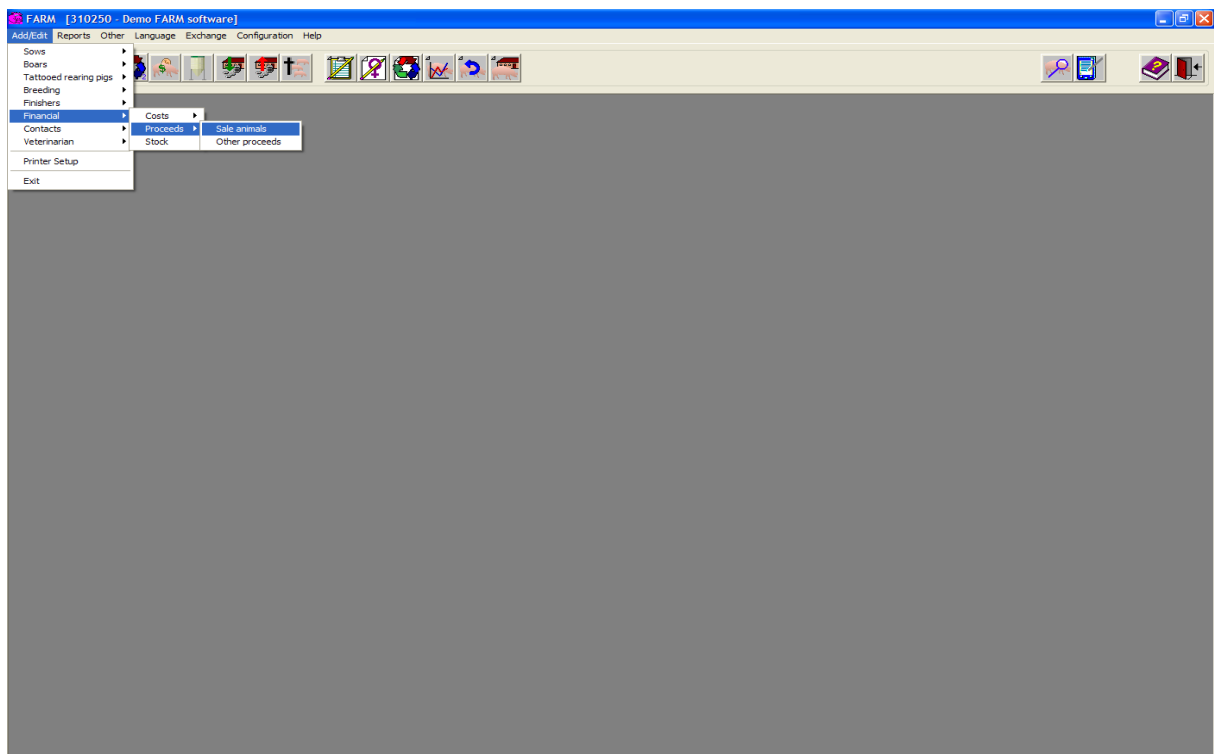


The click path: Reports, Sows, Sow cards

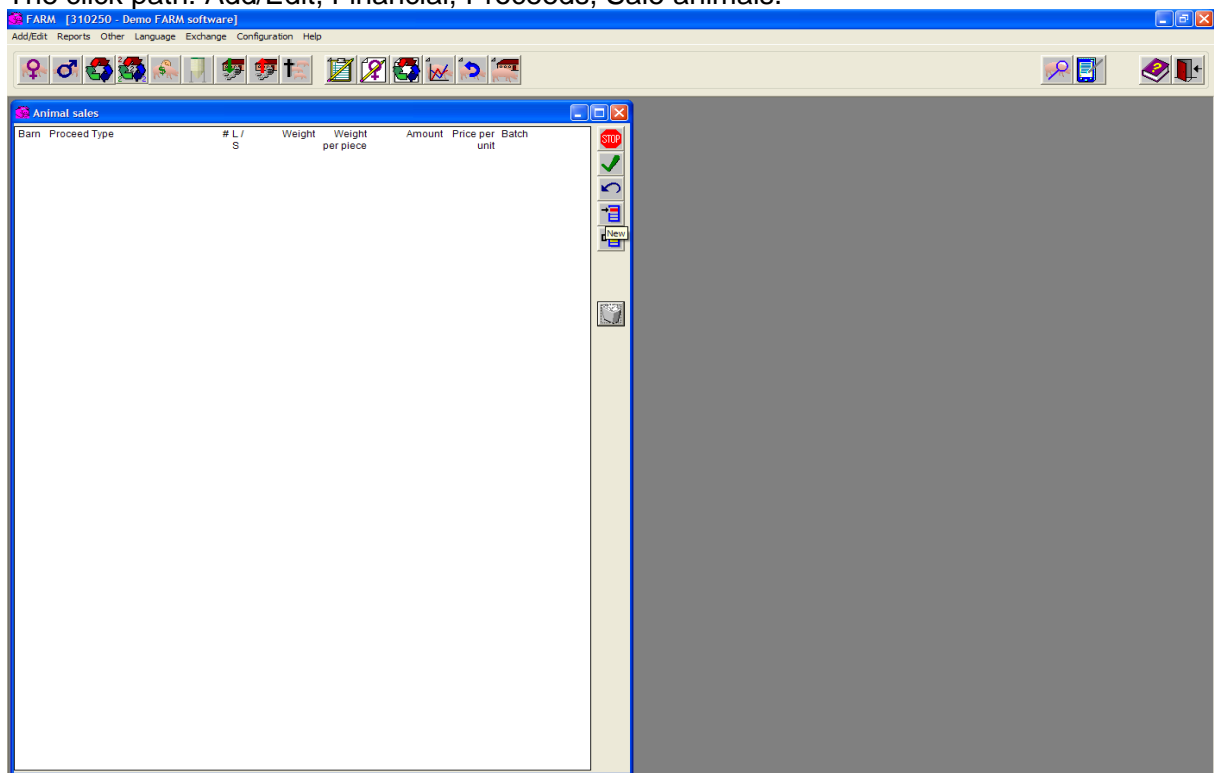



Here you can indicate the type of report you wish to have with any subsequent selections based on pedigree, pen number or whatever criteria you might choose.

## Chapter 23 Entering piglet sales



The click path: Add/Edit, Financial, Proceeds, Sale animals.



Now click  to introduce a sale of piglets.

**FARM [310250 - Demo FARM software]**

Add/Edit Reports Other Language Exchange Configuration Help

**Data entry -> Proceeds -> Animal sales**

Bookkeeping numb **2** Date of invoice **00:00:00**

Debtor

Proceed Types	#	Weight	Price ex. Tax	Tax amount	Price incl. Barn Tax	EDI Batch
		0,00	0,00	0,00		

Supplemental %

Cull Reason

Animal buyer

Haulier

External farm

Tag number from till

Bookkeeping numb: The bookkeeping number is raised automatically

Debtor: Here you choose the debtor to who you have sold the finishers.

Date of invoice: Here you fill in the data when the finishers have been sold.

**FARM [310250 - Demo FARM software]**

Add/Edit Reports Other Language Exchange Configuration Help

**Data entry -> Proceeds -> Animal sales**

Bookkeeping numb **2** Date of invoice **01:01:05**

Debtor **Animal buyer**

Proceed Types	#	Weight	Price ex. Tax	Tax amount	Price incl. Barn Tax	EDI Batch
Sale piglets		0,00	0,00	0,00		
<b>100 FINISHERS SALES FINISHERS</b>						
<b>101 PIGLETS Sale piglets</b>						

Supplemental %

Cull Reason

Animal buyer

Haulier

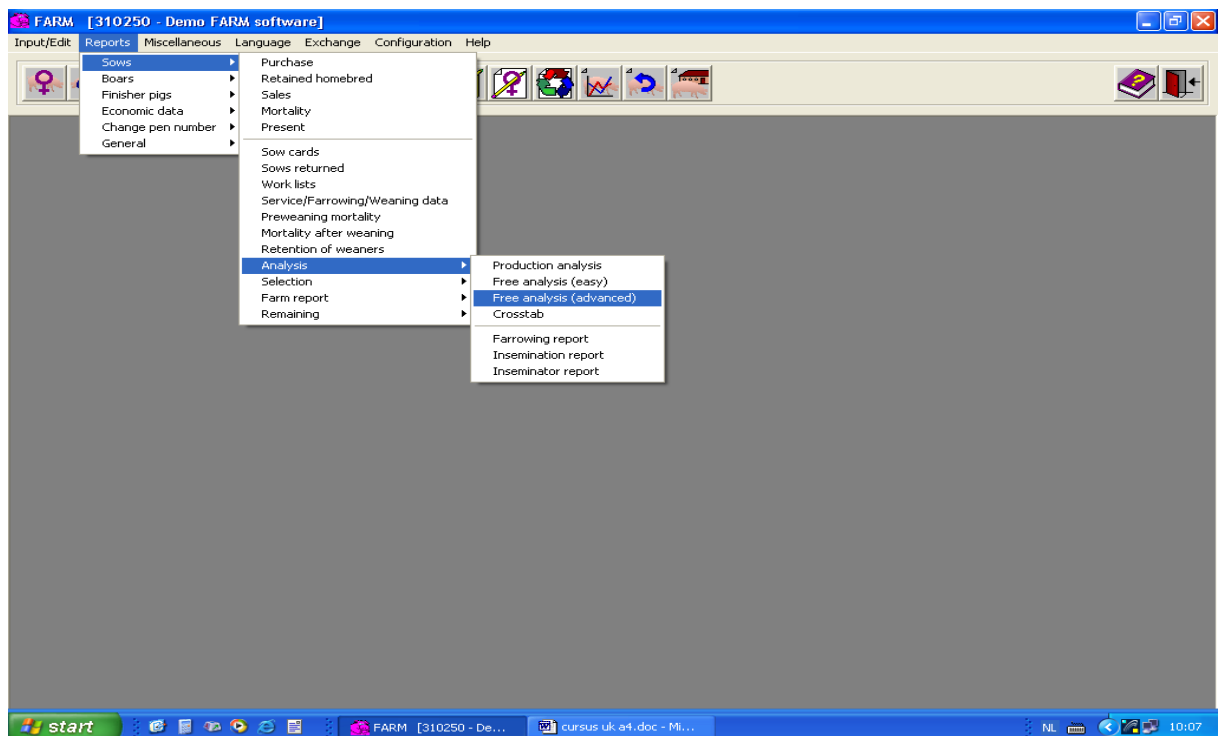
External farm

Tag number from till

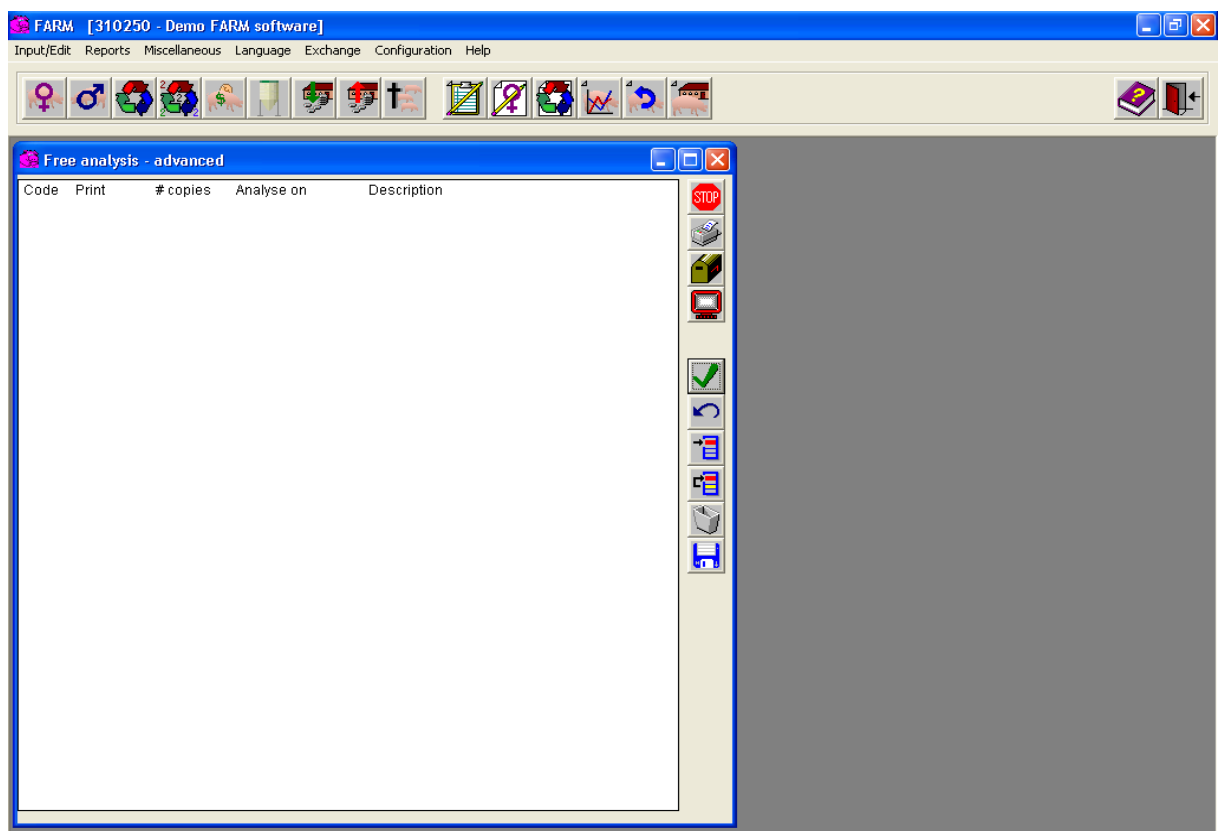
Proceeds Types: Here you choose the proceeds type


Number:	Here you fill how many piglets there are sold
Weight:	Here you fill in the weight of the sold piglets
Price ex. tax:	Here you fill in the price excl. VAT of the sold piglets
Price incl. tax:	Here you fill in the price incl. VAT of the sold piglets
Barn:	Here you fill in the barn

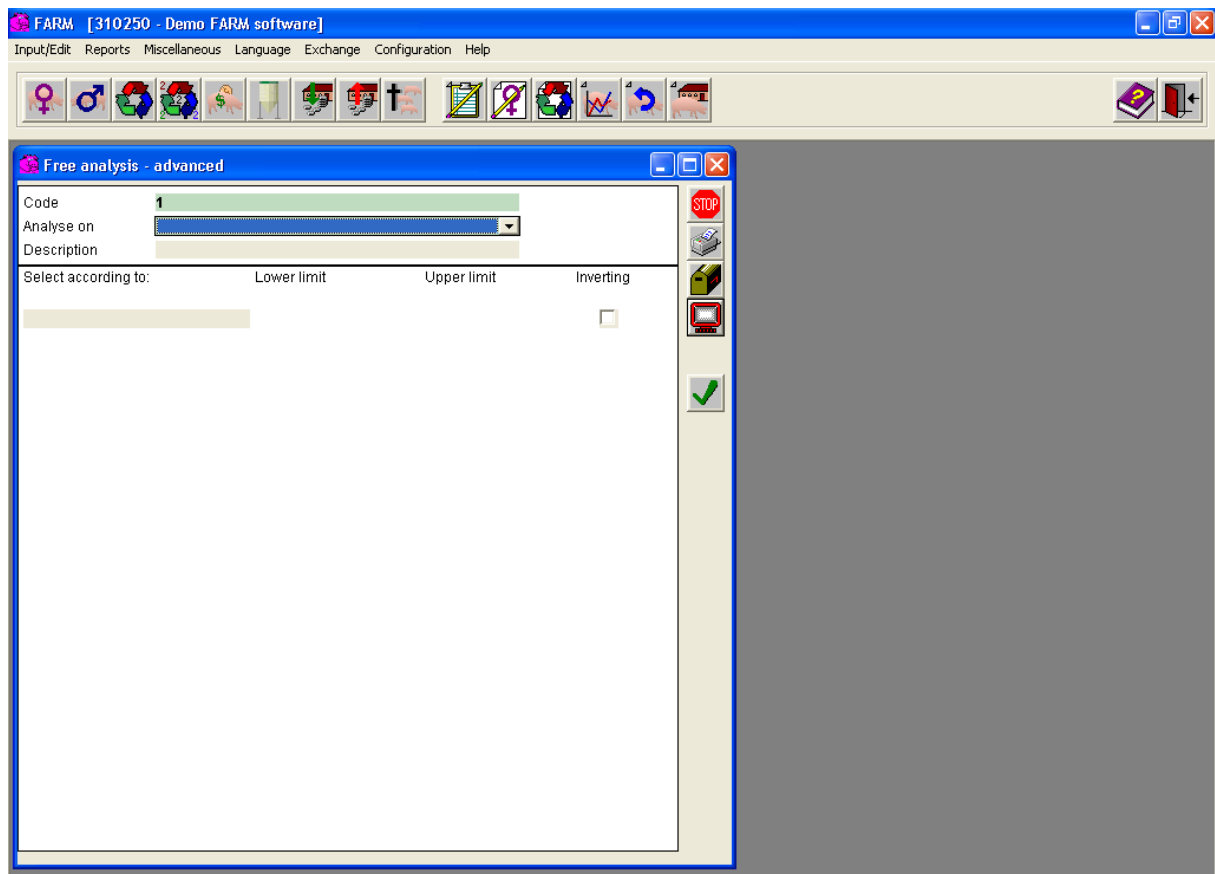
## Chapter 24 Report free Analysis (advanced)



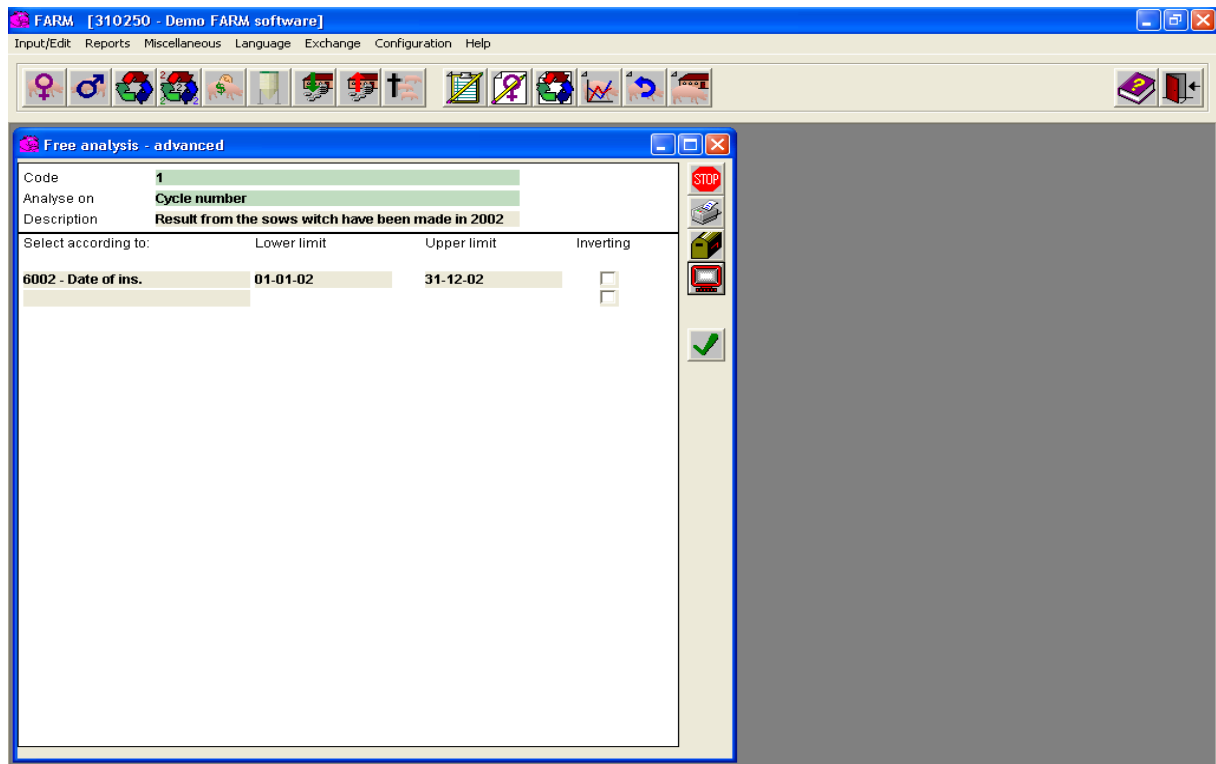
The click path: Reports, Sows, Analysis, Free analysis (advanced)




Now click  to set a new analysis



Code:	The FARM Windows program will give a code to the new analyse.
Analyse on:	Here you can choose what you want to analyse. You have 37 possibilities.
Description:	For example, you can compare cycle numbers with other cycle number ore compare lines with each other.
Select according to:	Here you can write the name from the analysis.
Lower limit:	Here you can set the selection from witch animals ore cycle number you want to make an analysis.
Upper Limit:	Here you can set the lower limit from your selection.
Inverting:	Here you can set the upper limit from your selection.
	When you click this, you have made an opposite selection.



After you have set the selection, you can click  to show the analysis on screen.

FARM [310250 - Demo FARM software]

Input/EditGraphReportsMiscellaneousLanguageExchangeConfigurationHelp

Free analysis - advanced

FARM 2003.A.1 B2174

Demo FARM software

13-02-04 10:34:42

Production analysis

2621 Result from the sows witch have been made in 2002

Cy	# ins.	% Multi. ins.	Wn 1st S	Reg. ret.	irr. ret.	% ret.	*1 non r. 28 days	*2 non r. 56 days	% Litter	Abor ted	% 1st litters	*3 Far. %	Farr. % 1st ins.	TB / litter	BA / litter	BA / litter male	BA / litter male // litter	BD / litter	% BD	GA / litter	+/- litter	+/- litter male	+/- litter male wear	Li
1	103			3	6	7	99	96	90	2	100,0	87	87	11,4	10,8		10,8	0,5	4,7	-0,9		-0,9	9	
2	108		12,6	3	17	13	95	88	84			78	78	11,8	11,3		11,3	0,5	4,4	-1,0		-1,0	8	
3	75	1	7,1	3	7	8	93	91	59	1		79	81	11,7	10,9		10,9	0,8	6,7	-0,7		-0,7	5	
4	65		7,7	2	5	5	88	86	52	1		80	86	11,8	11,2		11,2	0,7	5,5	-0,8		-0,8	5	
5	47		5,7		3	2	98	98	43			91	91	11,7	11,3		11,3	0,3	3,0	-1,5		-1,5	4	
6	46		5,0		4	4	89	89	39			85	83	11,8	10,8		10,8	1,1	8,9	-0,8		-0,8	3	
7	40		6,0	1	2	3	98	93	35	1		88	90	11,3	11,0		11,0	0,3	2,8	-0,9		-0,9	3	
8	45	2	5,6		1		93	91	37	2		82	83	12,0	11,0		11,0	1,0	8,5	-1,4		-1,4	3	
9	22		5,0		1		95	95	18	1		82	86	11,6	11,2		11,2	0,4	3,4	-2,1		-2,1	1	
10	19		5,0		1		95	89	16			84	83	10,6	9,0		9,0	1,6	14,8	-0,6		-0,6	1	
11	19		5,4		3		100	100	16			84	84	9,9	8,1		8,1	1,8	18,4	-0,7		-0,7	1	
12	12		5,4		1		92	83	9			75	73	10,7	10,3		10,3	0,3	3,1	-0,7		-0,7		
13	2		5,0				100	100	2			100	100	10,5	10,0		10,0	0,5	4,8	-1,5		-1,5		
Total	603			12	51				500	8													50	

\*1: Mating period limited to \* days before system date. (\*=28)

\*2: Mating period limited to \* days before system date. (\*=56)

Now you see the results per cycle, from the sows witch has been inseminated in 2002. If you want to know witch cycle number is the best, based on BA/litter. Then you just have to click on that column. The worst cycle number is now on top. If you click again, then the best cycle number will appear on top.



FARM [310250 - Demo FARM software]

Input/Edit Graph Reports Miscellaneous Language Exchange Configuration Help

Free analysis - advanced

FARM 2003.A.1 B2174

Demo FARM software

13-02-04 11:05:55

Production analysis

2621 Result from the sows witch have been made in 2002

Cy	# ins.	% Multi. ins.	Vn 1st S	Reg. ret.	Irr. ret.	% ret. *1	% non r. 28 days	% r. 56 days	Litter	Aborted	% 1st litters	Farr. %	TB / litter	BA / litter	BA male // litter	BA female // litter	BD / litter	% BD	GA / litter	+/- litter	+/- litter	+/- litter	Li
5	47		5,7		3	2	98	98	43		91	91	11,7	11,3		11,3	0,3	3,0	-1,5		-1,5	4	
2	108		12,6	3	17	13	95	88	84		78	78	11,8	11,3		11,3	0,5	4,4	-1,0		-1,0	8	
4	65		7,7	2	5	5	88	86	52	1	80	86	11,8	11,2		11,2	0,7	5,5	-0,8		-0,8	5	
9	22		5,0		1		95	95	18	1	82	86	11,6	11,2		11,2	0,4	3,4	-2,1		-2,1	1	
8	45	2	5,6		1		93	91	37	2	82	83	12,0	11,0		11,0	1,0	8,5	-1,4		-1,4	3	
7	40		6,0	1	2	3	98	93	35	1	88	90	11,3	11,0		11,0	0,3	2,8	-0,9		-0,9	3	
3	75	1	7,1	3	7	8	93	91	59	1	79	81	11,7	10,9		10,9	0,8	6,7	-0,7		-0,7	5	
1	103			3	6	7	99	96	90	2	100,0	87	87	11,4	10,8		10,8	0,5	4,7	-0,9		-0,9	9
6	46		5,0		4	4	89	89	39		85	83	11,8	10,8		10,8	1,1	8,9	-0,8		-0,8	3	
12	12		5,4		1		92	83	9		75	73	10,7	10,3		10,3	0,3	3,1	-0,7		-0,7		
13	2		5,0				100	100	2		100	100	10,5	10,0		10,0	0,5	4,8	-1,5		-1,5		
10	19		5,0		1		95	89	16		84	83	10,6	9,0		9,0	1,6	14,8	-0,6		-0,6	1	
11	19		5,4		3		100	100	16		84	84	9,9	8,1		8,1	1,8	18,4	-0,7		-0,7	1	
Total	603			12	51				500	8												50	

\*1: Mating period limited to \* days before system date. (\*=28)  
\*2: Mating period limited to \* days before system date. (\*=56)

If you want to know, which animals had cycle number 5. You just have to double click on the first column.

FARM [310250 - Demo FARM software]

Input/Edit Reports Miscellaneous Language Exchange Configuration Help

Free analysis - advanced

FARM 2003.A.1 Demo FARM software

Production analysis (Specification) 13-02-04 1 / 3

2621 --> 5

Tag number	Line	Prod. dest.	Cyc. no.	Wn 1st S date	1st Boar	2nd Boar	Farrowing date	BA	BD	GA	+/- Weaning date	Wean pig	Piglet mortality	% Cycle length	Weight at birth
455	LJN3		5	5 05-02-02	SV										
460	LJN3		5	6 24-01-02	SV		18-05-02	15			-3 12-06-02	12		145	25
463	LJN3		5	5 27-02-02	SV		22-06-02	13			-3 25-07-02	10		153	33
467	LJN3		5	5 04-04-02	SV		27-07-02	11			-1 31-08-02	10		154	35
473	LJN3		5	5 15-01-02	KI		11-05-02	11			-1 12-06-02	10		153	32
474	LJN3		5	5 08-01-02	KI		03-05-02	11			25-05-02	11		142	22
475	LJN3		5	5 14-02-02	SV		08-06-02	11			-2 04-07-02	9		145	26
476	LJN3		5	5 05-02-02	SV		01-06-02	13			-1 26-06-02	12		146	25
477	LJN3		5	6 07-06-02	SV										
	LJN3			12-08-02 +	KI		05-12-02	10			04-01-03	10		217	30
478	LJN3		5	6 24-01-02	SV		18-05-02	13			-3 12-06-02	10		145	25
479	LJN3		5	5 06-06-02	SV		29-09-02	10			-1 30-09-02	9		121	1
482	LJN3		5	5 16-05-02	SV										
483	LJN3		5	4 10-04-02	SV		02-08-02	11			05-09-02	11		152	34
484	LJN3		5	5 27-02-02	SV		23-06-02	11			-4 25-07-02	7		153	32
485	LJN3		5	5 16-05-02	SV		06-09-02	8			30-09-02	8		142	24
486	LJN3		5	7 14-02-02	SV		09-06-02	12			11-07-02	12		154	32
487	LJN3		5	5 20-03-02	SV		13-07-02	10			01-08-02	10		139	19
490	LJN3		5	6 14-08-02	KI		06-12-02	9			-1 04-01-03	8		149	29
491	LJN3		5	6 30-04-02	SV		24-08-02	12			19-09-02	12		148	26
496	LJN3		5	5 30-07-02	KI		23-11-02	10			19-12-02	10		147	26
499	LJN3		5	5 08-05-02	SV		30-08-02	11			26-09-02	11		146	27
500	LJN3		5	5 08-05-02	SV		30-08-02	13			26-09-02	13		146	27
501	LJN3		5	5 22-04-02	SV		14-08-02	7			12-09-02	7		148	29

When you want to see the individual sow data, you just double click on the tag number.

**FARM [310250 - Demo FARM software]**

Input/Edit Reports Miscellaneous Language Exchange Configuration Help


**Service/Farrowing/Weaning data**

**455** Tat.no. **HLOFO** Date of culling **22-04-02** Reason of culling **VERWERPER**

**F5 - Mating** **F6 - Farrowing/weaning** **F8 - Remarks (Sow)** **Cycle** **5**

Date	Tat.no.	AI	Inseminator	Pr.test	Pen	Line	Prod.	Res.des	F5 - Remarks at service
05-02-02	SV	<input type="checkbox"/>		Not test			Mal		Date Comment
00-00-00		<input type="checkbox"/>		Not test			Fen		00-00-00
		<input type="checkbox"/>					Mal		
		<input type="checkbox"/>					Fen		

Cy	Date	1st Boar	2nd Boar	Farrowing date	BA	BD	GA	+/-	Weaning date	Wear	Deac	Gest.
1	05-04-00	KI		29-07-00	11			-1	24-08-00	10		115
2	04-09-00	B7		28-12-00	10			-4	20-01-01	6		115
3	26-01-01	KI										
	15-04-01	B6		07-08-01	10			1	07-09-01	11		114
4	12-09-01	KI		05-01-02	11			-1	31-01-02	10		115
5	05-02-02	SV										

You can click  to go back to the previous screen.

FARM [310250 - Demo FARM software]

Input/Edit Graph Reports Miscellaneous Language Exchange Configuration Help

Free analysis - advanced

FARM 2003.A.1 B2174

Demo FARM software

13-02-04 11:28:06


Production analysis

2621 Result from the sows witch have been made in 2002

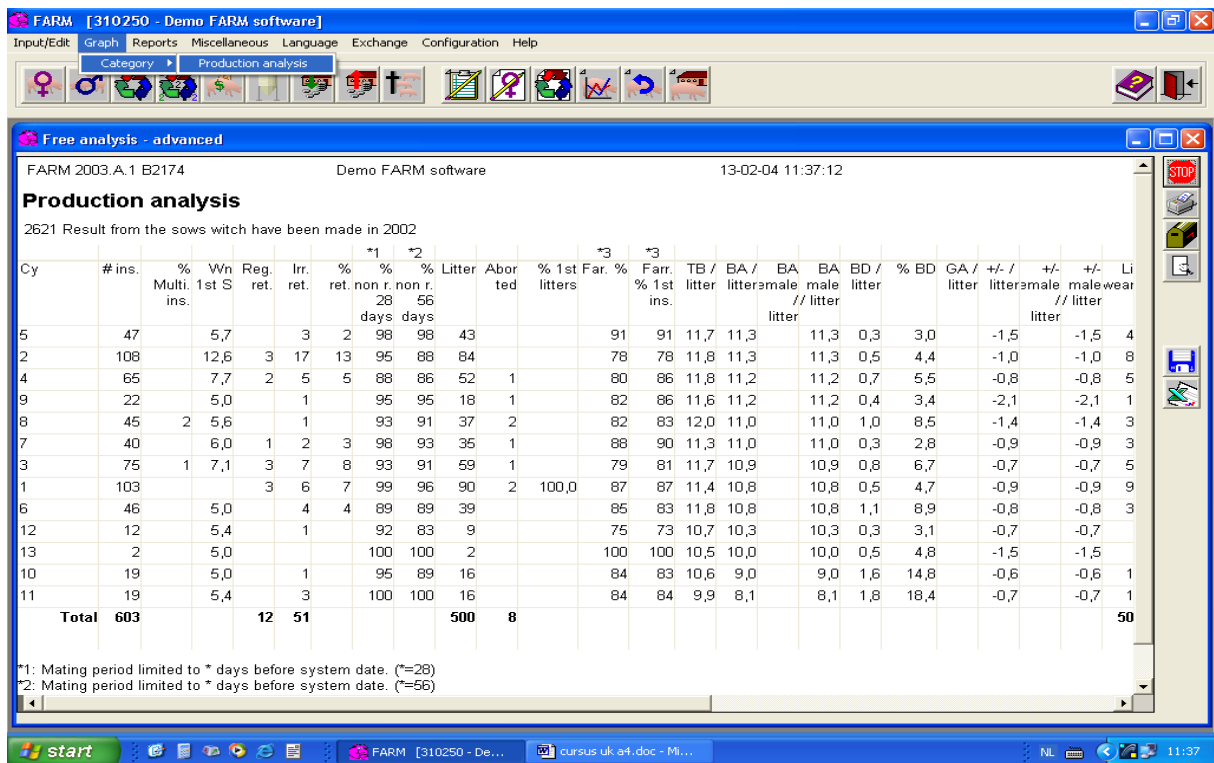
Cy	# ins.	% Multi. ins.	Wn 1st S	Reg. ret.	Irr. ret.	% ret. 28 days	% non r. 56 days	Litter	Abor ted	% 1st litters	*3 Far. %	*3 Farr. % 1st ins.	TB / litter	BA / litter	BA / litter male	BA / litter male	BD / litter	% BD	GA / litter	+/- litter	+/- litter male	+/- litter male	Li
5	47		5,7		3	2	98 98	43			91	91	11,7 11,3		11,3	0,3	3,0		-1,5		-1,5		4
2	108		12,6	3	17	13	95 88	84			78	78	11,8 11,3		11,3	0,5	4,4		-1,0		-1,0		8
4	65		7,7	2	5	5	88 86	52	1		80	86	11,8 11,2		11,2	0,7	5,5		-0,8		-0,8		5
9	22		5,0		1		95 95	18	1		82	86	11,6 11,2		11,2	0,4	3,4		-2,1		-2,1		1
8	45	2	5,6		1		93 91	37	2		82	83	12,0 11,0		11,0	1,0	8,5		-1,4		-1,4		3
7	40		6,0	1	2	3	98 93	35	1		88	90	11,3 11,0		11,0	0,3	2,8		-0,9		-0,9		3
3	75	1	7,1	3	7	8	93 91	59	1		79	81	11,7 10,9		10,9	0,8	6,7		-0,7		-0,7		5
1	103				3	6	7 99 96	90	2	100,0	87	87	11,4 10,8		10,8	0,5	4,7		-0,9		-0,9		9
6	46		5,0		4	4	89 89	39			85	83	11,8 10,8		10,8	1,1	8,9		-0,8		-0,8		3
12	12		5,4		1		92 83	9			75	73	10,7 10,3		10,3	0,3	3,1		-0,7		-0,7		
13	2		5,0				100 100	2			100	100	10,5 10,0		10,0	0,5	4,8		-1,5		-1,5		
10	19		5,0		1		95 89	16			84	83	10,6 9,0		9,0	1,6	14,8		-0,6		-0,6		1
11	19		5,4		3		100 100	16			84	84	9,9 8,1		8,1	1,8	18,4		-0,7		-0,7		1
Total	603			12	51			500	8														50

\*1: Mating period limited to \* days before system date. (\*=28)

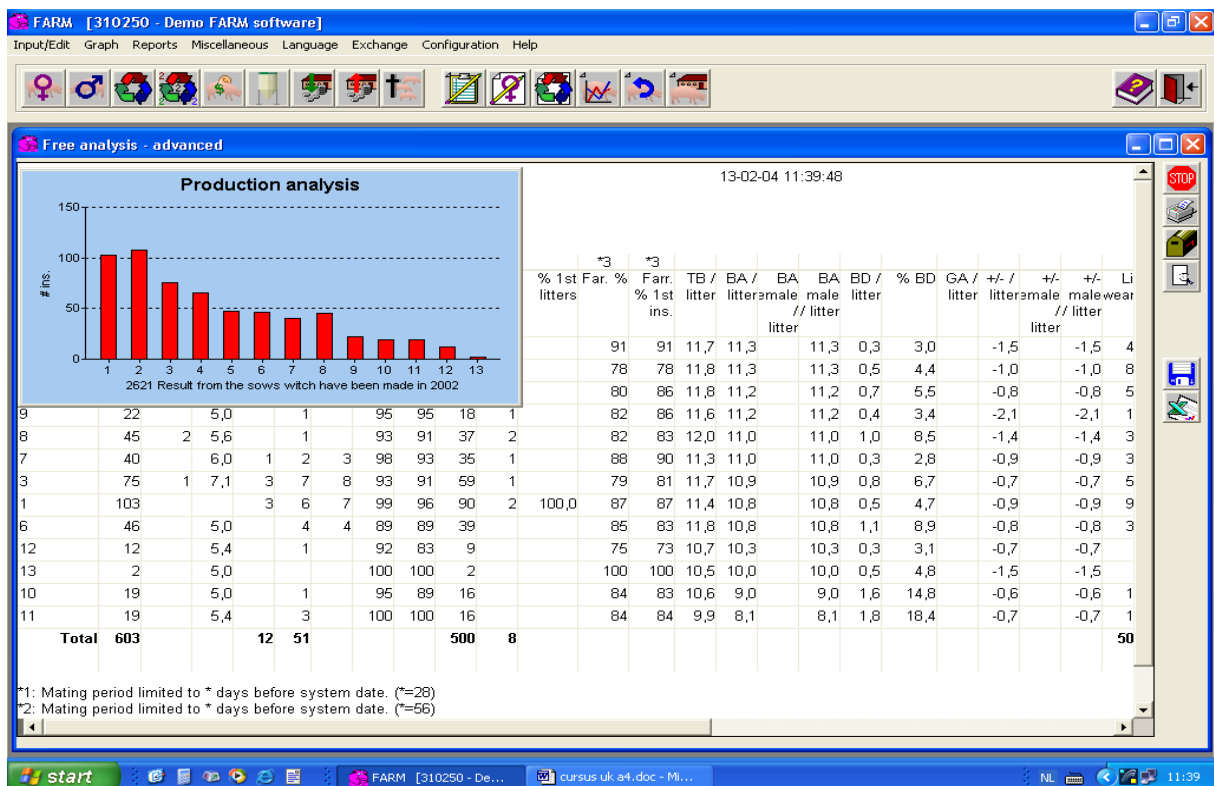
\*2: Mating period limited to \* days before system date. (\*=56)

You can click  to go back to the analysis

## Graph

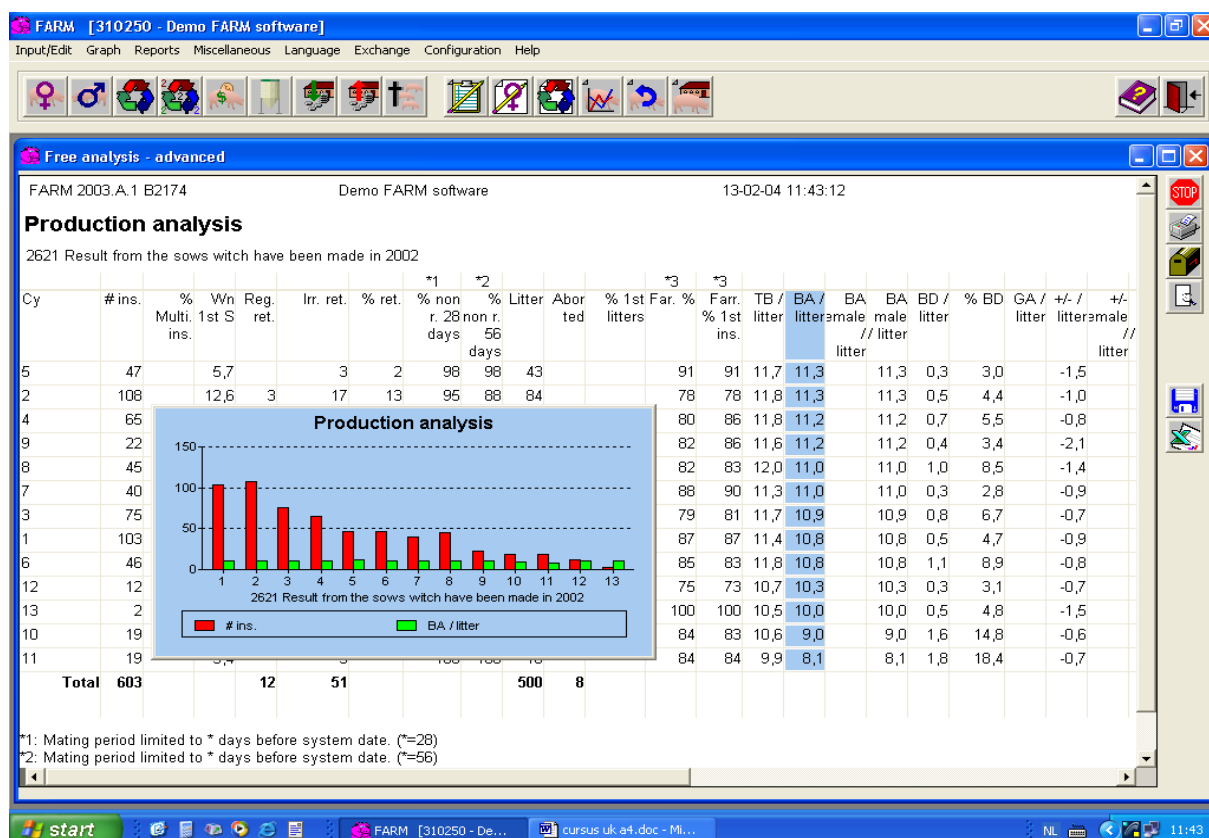


The click path: Graph, Category, Production analysis

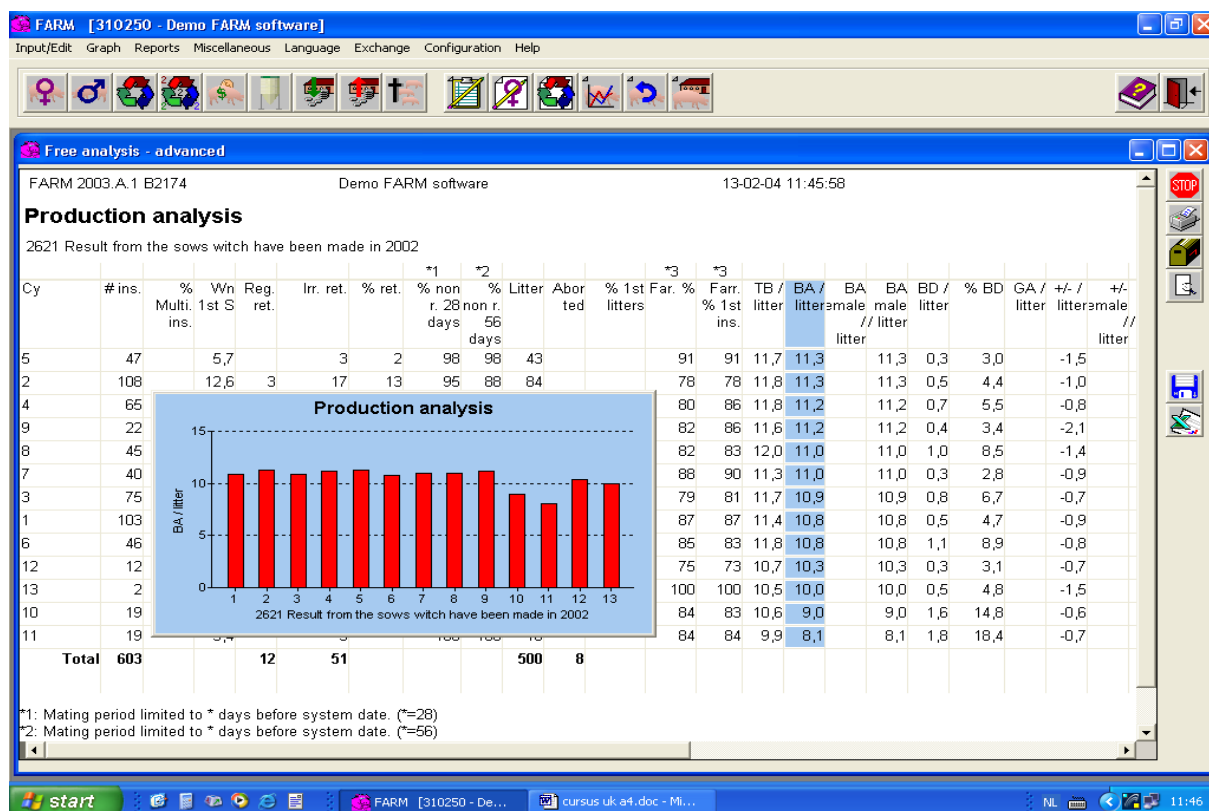


The graph always starts with total inseminations.

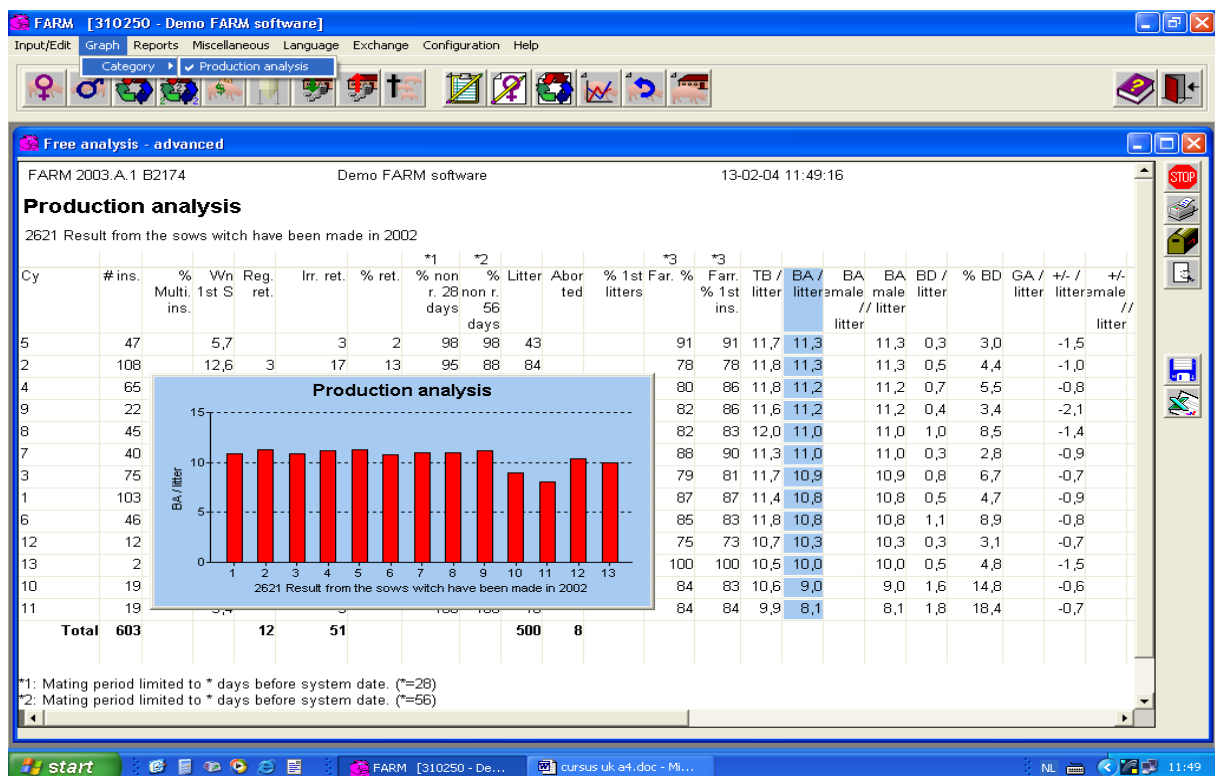
If you want to have other graphs, you just have to click that column.



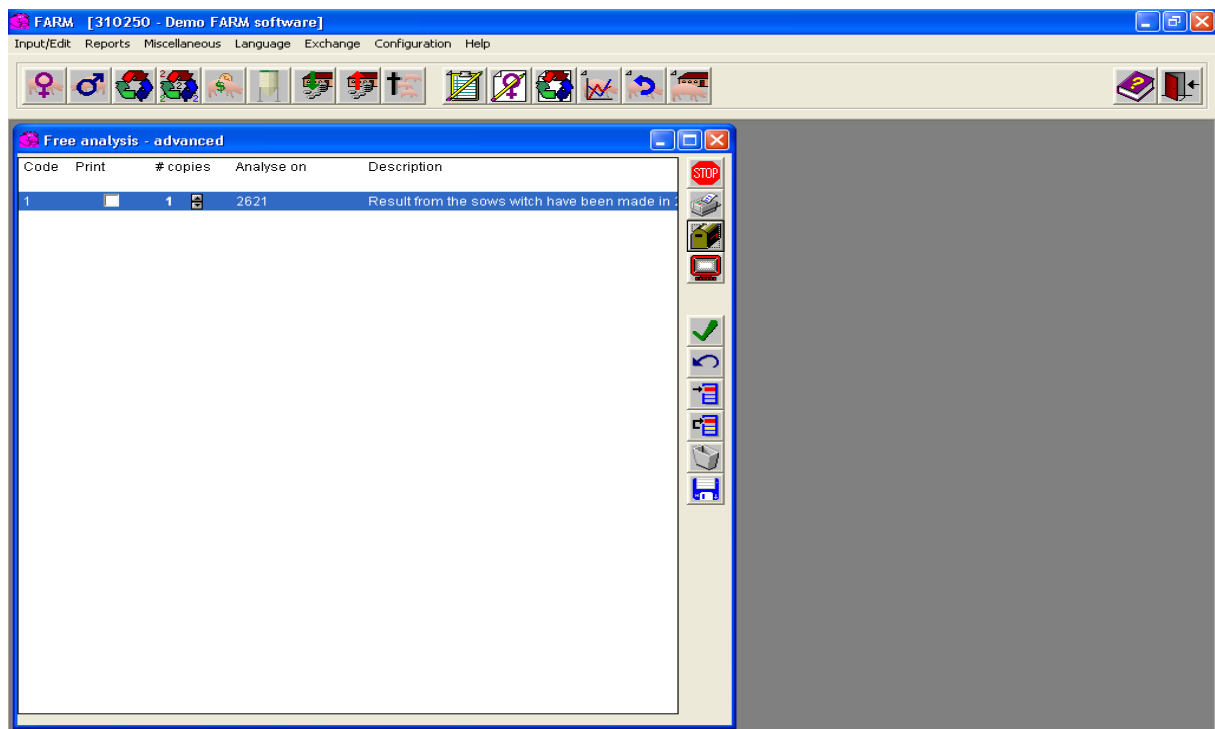
If you want to remove a column in the graph, you also have to click that column.



You can close the graph by clicking: Graph, Category, Production analysis

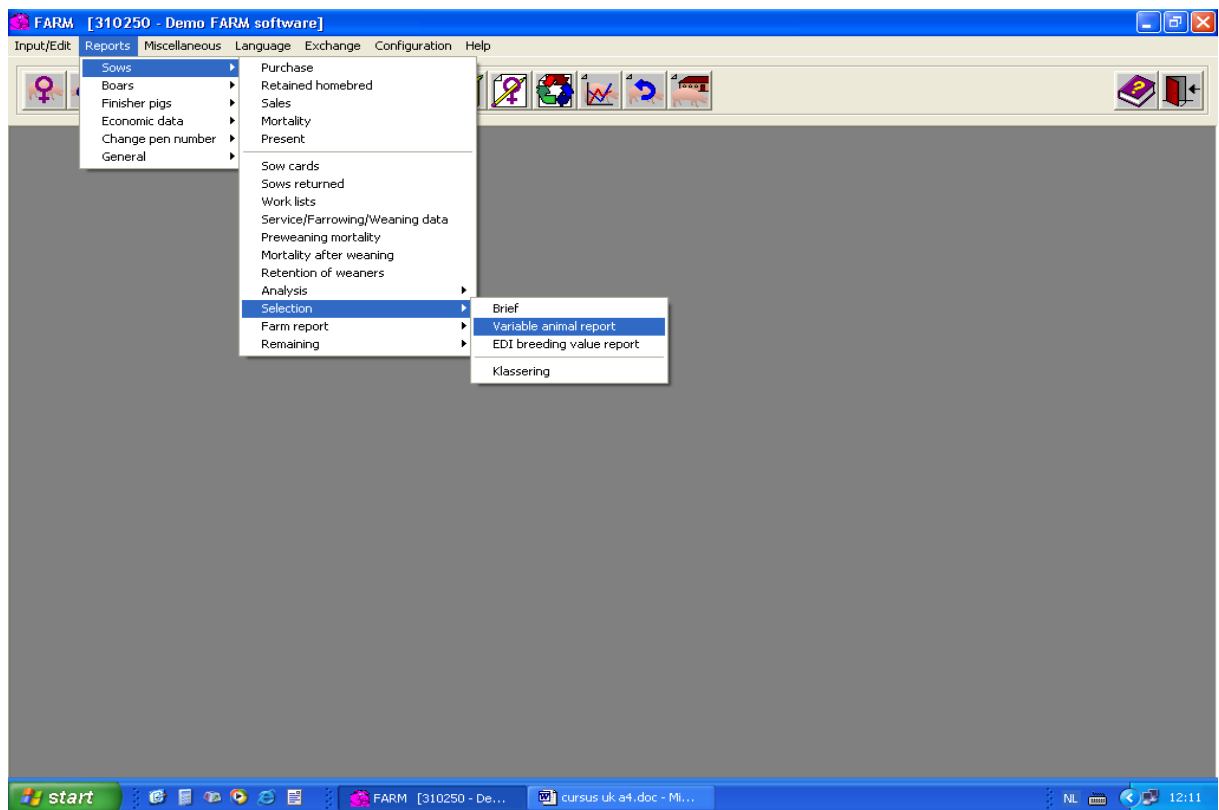


If you want to close down the analysis, you click . Then click  again. You will see that the analysis, witch you have created, is stored. The next time you want to see this analysis, you just have to mark it.

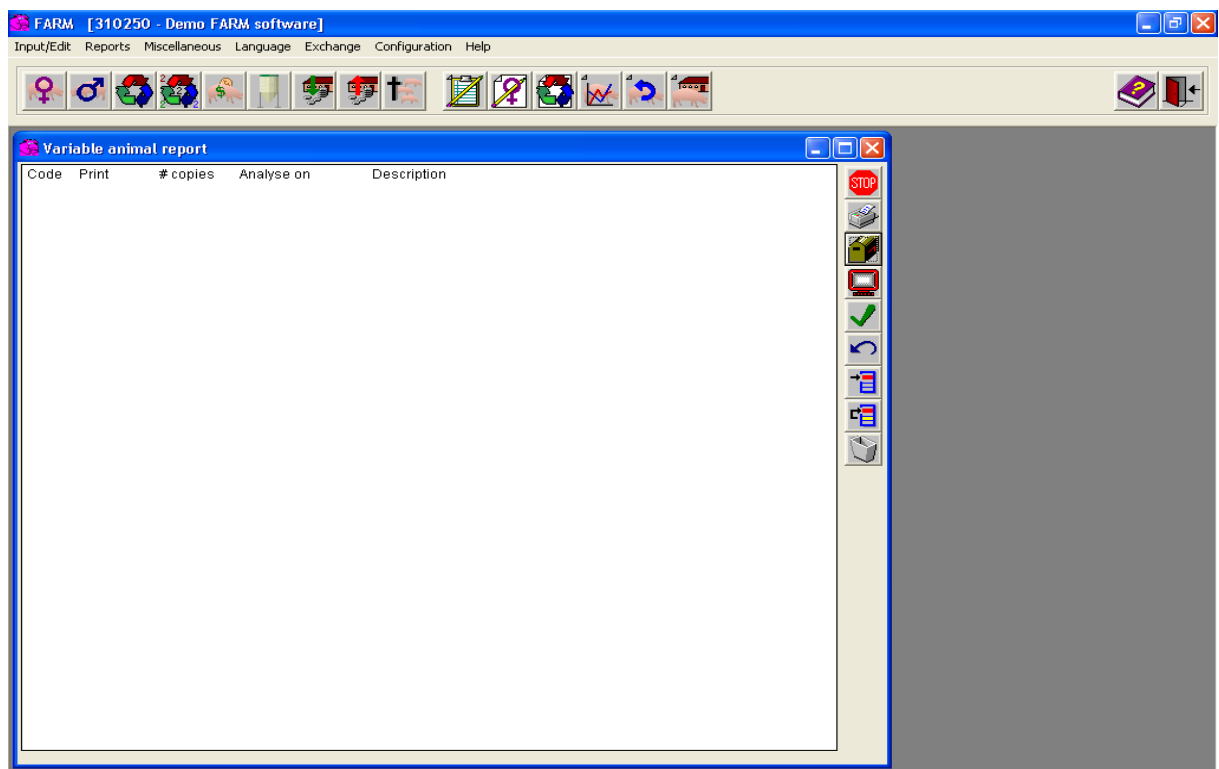



Now you can create a new analysis by clicking . By clicking  you will return to the main menu.

## Chapter 25 Report variable animal report



The click path: Reports, Sows, Selection, Variable animal report



Click  to create a new variable animal report.

**FARM [310250 - Demo FARM software]**

Input/Edit Reports Miscellaneous Language Exchange Configuration Help

**Variable animal report**

Code: 2

Search name:

Description:

Group:

Select according to:	Lower limit	Upper limit	Inverting
			<input type="checkbox"/>

Column division:

Sort on:

Order:

STOP

Printer icon

Folder icon

Monitor icon

Checkmark icon

Code: The FARM Windows program will give a code to the new analyse.

Search name: Here you give in a short name for the selection.

Description: Here you can write the name from the selection.

Group: You can select this if you want to work with subtotals.

Select according to: Here you can set the selection from witch animals ore cycle number you want to make a list.

Lower limit: Here you can set the lower limit from your selection.

Upper Limit: Here you can set the upper limit from your selection.

Inverting: When you click this, you have made an opposite selection.

Column division: Here you can choose the columns you want to appear on the list.

Sort on: Here you can choose witch column you want to sort on.

Order: Here you can set the sorting order. You can sort from high to low and from low to high.

**FARM [310250 - Demo FARM software]**

Input/Edit Reports Miscellaneous Language Exchange Configuration Help

**Variable animal report**

Code: 2  
Search name: BA/YEAR  
Description: Present sow sorted by ba/year >2  
Group:

Select according to:


	Lower limit	Upper limit	Inverting
1506 - Present	<input checked="" type="checkbox"/>		<input type="checkbox"/>
1503 - Cycle number	2		<input type="checkbox"/>

Sort on: 5402 - BA /yb  
Order: High --> Low

Column division:

- 1001 - Tag number
- 1001 - Tag number
- 1003 - Line
- 5401 - Cycle index
- 5402 - BA /yb
- 5403 - weaned/yb
- 5405 - Production inc
- 5210 - Litters weane
- 5301 - BA / litter
- 5305 - Wean lit.
- 5306 - Died lit.

STOP

When you have set the Variable animal selection, you click  to show the results on screen.

FARM [310250 - Demo FARM software]

Input/Edit Reports Miscellaneous Language Exchange Configuration Help

Variable animal report

FARM 2003.A.1

Demo FARM software

13-02-04 1:

Variable animal report

Tag number	Tag number	Line	cyc index	BA / ed/yb	Prod. index	Litters weaned	BA /Wean litter	Died lit.		
718	718	LINE5	2,70	37,9	29,7	37,9	1	14,0	11,0	0,0
656	656	LINE5	2,66	37,2	27,5	37,2	3	14,0	10,3	0,0
690	690	LINE3	2,47	37,1	26,0	37,1	2	15,0	10,5	0,0
721	721	LINE5	2,63	36,8	23,6	36,8	1	14,0	9,0	0,0
662	662	LINE3	2,51	36,8	25,9	36,8	3	14,7	10,3	0,0
719	719	LINE5	2,59	36,2	23,3	36,2	1	14,0	9,0	0,0
652	652	LINE5	2,48	35,6	26,5	35,6	3	14,3	10,7	0,0
747	747	LINE5	2,53	35,5	27,9	35,5	1	14,0	11,0	0,0
655	655	LINE3	2,51	34,3	20,9	34,3	3	13,7	8,3	0,0
712	712	LINE5	2,45	34,3	26,9	34,3	1	14,0	11,0	0,0
751	751	LINE5	2,59	33,7	31,1	33,7	1	13,0	12,0	0,0
750	750	LINE5	2,57	33,4	28,3	33,4	1	13,0	11,0	0,0
638	638	LINE3	2,44	33,4	26,9	33,4	3	13,7	11,0	0,0
647	647	LINE5	2,43	33,3	25,1	33,3	3	13,7	10,3	0,0
709	709	LINE5	2,55	33,2	28,1	33,2	1	13,0	11,0	0,0
736	736	LINE5	2,55	33,2	30,6	33,2	1	13,0	12,0	0,0
698	698	LINE5	2,53	32,8	21,5	32,8	2	13,0	8,5	0,0
697	697	LINE5	2,53	32,8	26,5	32,8	2	13,0	10,5	0,0

STOP

The report you see is with all present sows witch will have at least 2 litters. The sows are sorted by BA/YB.



FARM [310250 - Demo FARM software]


Input/Edit Reports Miscellaneous Language Exchange Configuration Help

Variable animal report

FARM 2003.A.1 Demo FARM software 13-02-04 1:

### Variable animal report

Tag number	Tag number	Line	cyc index	BA / ed/yb	Prod. index	Litters weaned	BA /Wean litter	Died lit.
718	718	LINE5	2,70	37,9	29,7	37,9	1 14,0	11,0 0,0
656	656	LINE5	2,66	37,2	27,5	37,2	3 14,0	10,3 0,0
690	690	LINE3	2,47	37,1	26,0	37,1	2 15,0	10,5 0,0
721	721	LINE5	2,63	36,8	23,6	36,8	1 14,0	9,0 0,0
662	662	LINE3	2,51	36,8	25,9	36,8	3 14,7	10,3 0,0
719	719	LINE5	2,59	36,2	23,3	36,2	1 14,0	9,0 0,0
652	652	LINE5	2,48	35,6	26,5	35,6	3 14,3	10,7 0,0
747	747	LINE5	2,53	35,5	27,9	35,5	1 14,0	11,0 0,0
655	655	LINE3	2,51	34,3	20,9	34,3	3 13,7	8,3 0,0
712	712	LINE5	2,45	34,3	26,9	34,3	1 14,0	11,0 0,0
751	751	LINE5	2,59	33,7	31,1	33,7	1 13,0	12,0 0,0
750	750	LINE5	2,57	33,4	28,3	33,4	1 13,0	11,0 0,0
638	638	LINE3	2,44	33,4	26,9	33,4	3 13,7	11,0 0,0
647	647	LINE5	2,43	33,3	25,1	33,3	3 13,7	10,3 0,0
709	709	LINE5	2,55	33,2	28,1	33,2	1 13,0	11,0 0,0
736	736	LINE5	2,55	33,2	30,6	33,2	1 13,0	12,0 0,0
698	698	LINE5	2,53	32,8	21,5	32,8	2 13,0	8,5 0,0
697	697	LINE5	2,53	32,8	26,5	32,8	2 13,0	10,5 0,0

When you click a sow en then you click,  the sow card will appear on the screen.

FARM [310250 - Demo FARM software]

Input/Edit Reports Miscellaneous Language Exchange Configuration Help

Sow cards

FARM 2003.A.1 B2174 Demo FARM software

# 656

# 03-12-03

3 weeks check 01-09-03 Testing 06-09-03 6 weeks check 22-09-03 Expected farrowing date Wednesday 03-12-03

Tat.no.	Line	Prod. dest	Screen co	Farm of birth	Date of bir	Prod. data	S	Pat
UX1W8	LINE5			JANSEN	17-10-01	14-06-02	D	Mat



### Production information

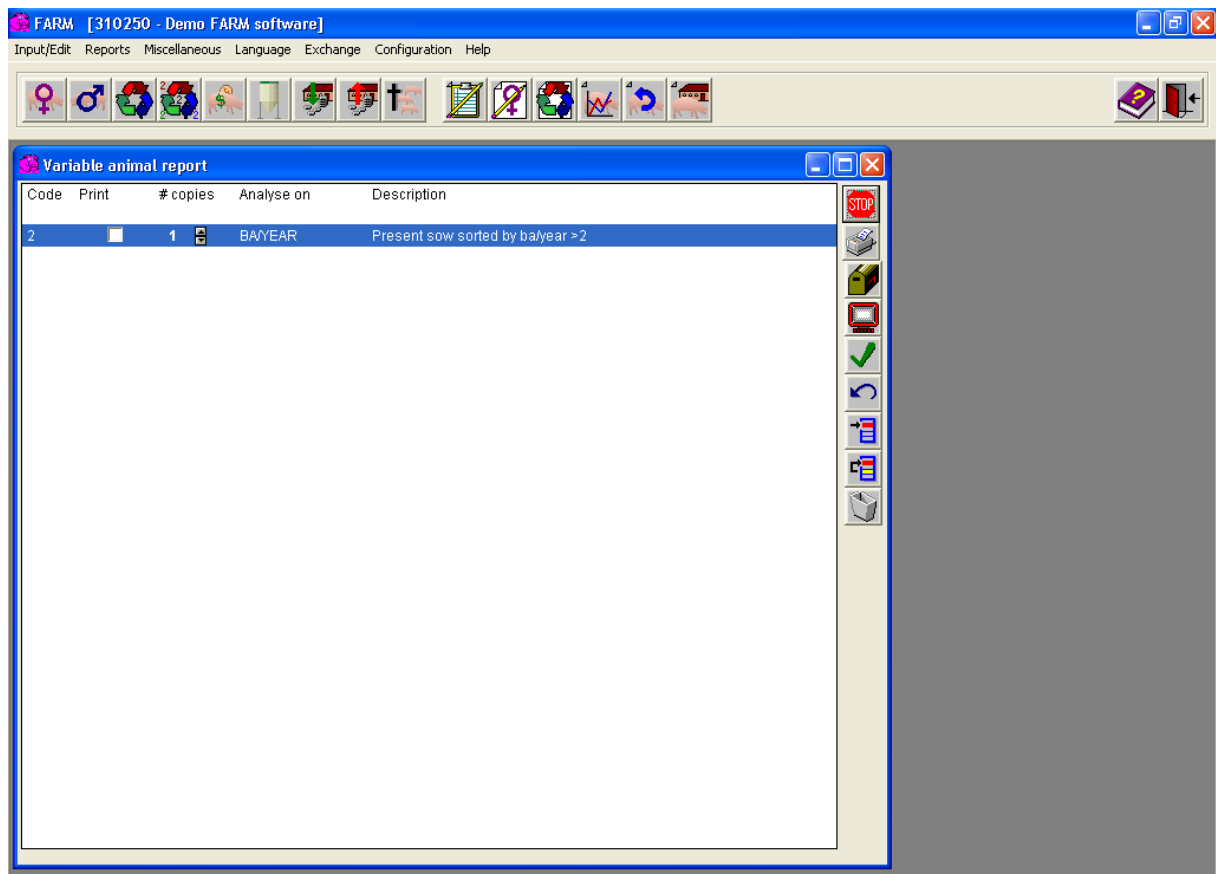
Cyc no.	Wn 1st S	Wn Lt S	Mating date	1st Boar	2nd Boar	Farrowing date	BA	BD	GA	+/-	Weaning date	Wean pig	Piglet death	Gest. length	Cycle length
1			19-06-02	SV		12-10-02	14				-3	07-11-02	11	115	141
2	5		12-11-02	KI		07-03-03	12				-2	27-03-03	10	115	140
3	12		08-04-03	KI		30-07-03	16				-6	05-08-03	10	113	131
4	6		11-08-03	B10											



### Indicators

	TOTAL	PER LITTER	%		
Pigs born	42	14,0		Age at 1st service	245
Pigs born alive	42	14,0		Weaning - 1st service	7,7
Pigs born dead	0	0,0	0,0		L2-FRW
Mummified pig	0	0,0		Cycle index	2,66 2,69
Pigs transferred	-11	-3,7		Born alive / year	37,2 37,7
Pigs weaned	31	10,3		Weaned / year	27,5 26,9
Piglet deaths		0,0	0,0	Production index	37,2 37,7

Remarks at service : Rem.cycl. : Piglet deaths :

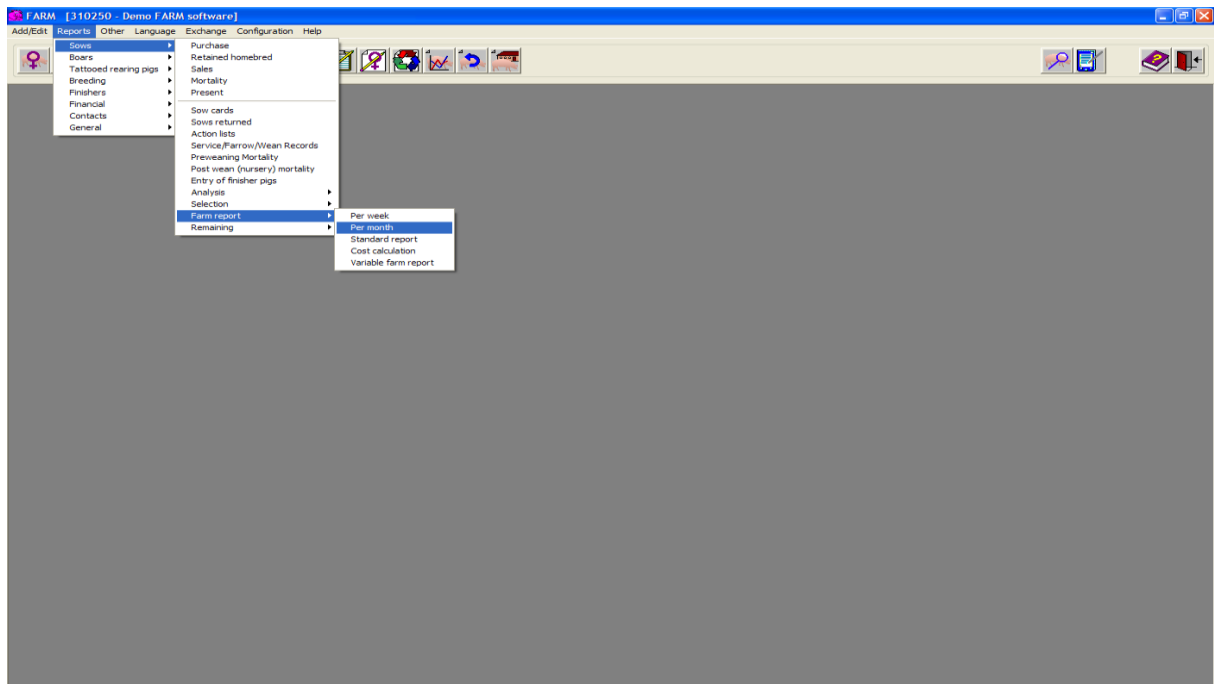
When you want to close the sow card, you click . When you click  again, you can see that the variable selection is stored. The next time when you want to see this selection, you just have to mark the selection to see it on screen.



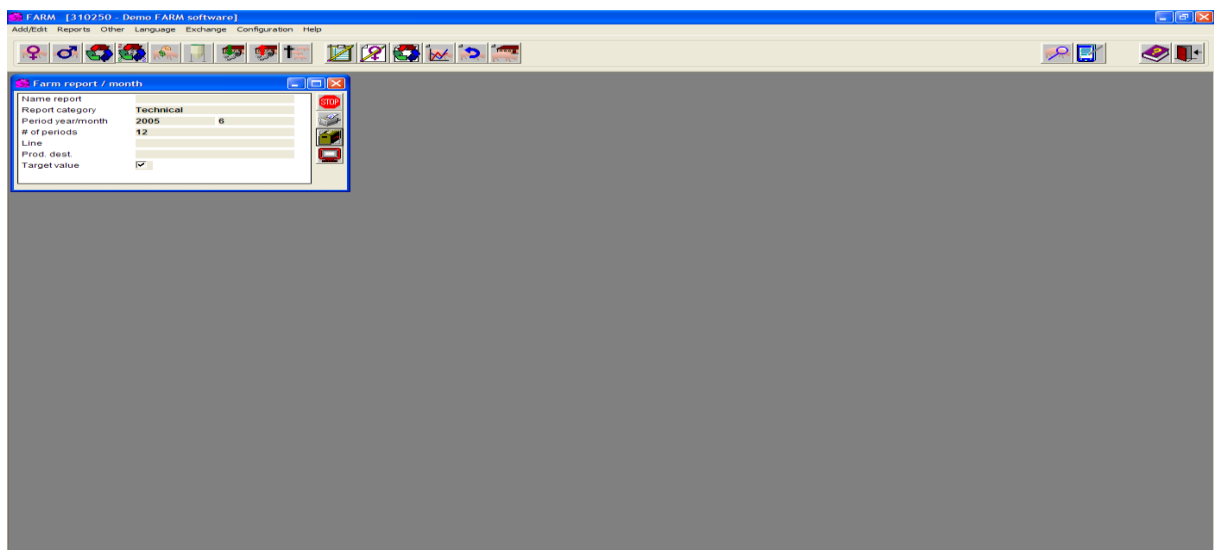
When you click,  it is possible to create a new selection. If you want to stop, you click . Now you are back in the main menu.

## Chapter 26 Farm reports (sows)

### 26.1 Per month



The click path: Reports, Sows, FARM report, Per Month



Name report: Here you can give a name to the report.  
Period Year/Month: Here you have to set the last period.  
Numb. Periods: Here you give in how much periods have to be calculated.  
Line: Here you can select the line.  
Prod. dest.: Here you can select the product destination.  
Target value: Here you give in or the program must compare your data with the target values  
Barn: Here you give in the barn.

After you have filled in everything, you click  to reflect the overview on the screen.

FARM [315878 - Demo FARM software]

Add/Edit Graph Reports Other Language Exchange Configuration Help

Farm report / month


FARM 2005 A.1 B2260 Demo FARM software

Farm report / month 26-07-05 1 / 1

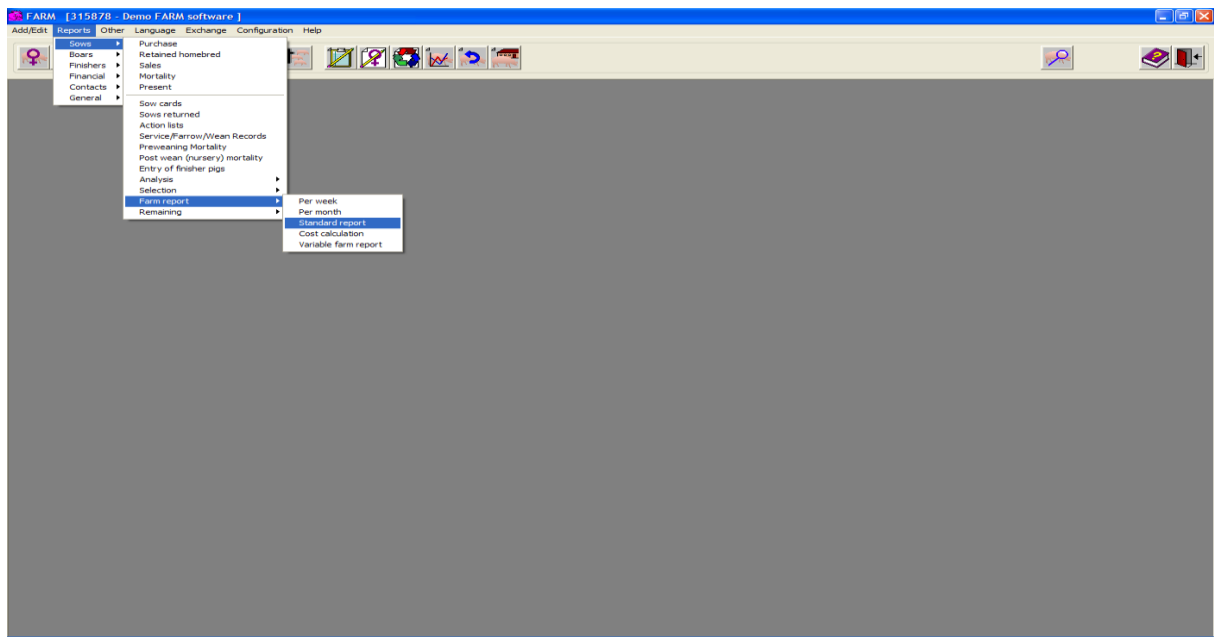
Line	1	2	12	13	309	18	314	316	6	7	319	8	9	10	5
Period	# sows	# gilts	Wn 1st S	1st - last svr	# ins. service	% rep.	# of litters	# BA	BD	MM	Weaned sow	ortality	%	Wnd reaning loss	% Wnd / yb
0406	539.9	10.8	5.5	5.2	143	17	101	11.9	0.7	0.1	111	15.6	10.1	3.8	25.3
0407	534.8	9.3	6.4	6.2	115	17	118	11.6	0.8	0.1	94	14.2	10.0	2.8	20.7
0408	525.4	11.0	6.6	4.3	146	14	98	11.9	0.6	0.0	105	12.6	10.0	2.4	23.5
0409	522.6	11.4	6.2	2.4	118	7	110	12.5	0.6	0.0	108	12.8	10.8	1.7	27.1
0410	524.2	9.5	8.1	2.7	120	12	97	12.2	0.7	0.0	104	12.9	10.9	1.8	25.6
0411	517.4	7.9	6.3	3.0	141	11	98	12.4	1.0	0.0	98	16.0	10.3	1.6	23.8
0412	517.7	11.8	7.3	3.7	114	11	107	12.2	0.6		114	13.2	10.5	1.4	27.3
0501	520.7	12.3	6.8	2.4	124	7	96	12.1	0.8		85	14.7	10.4	3.5	20.0
0502	528.6	12.5	6.6	2.8	114	7	98	12.1	0.5	0.1	96	14.2	10.5	4.7	24.8
0503	535.5	11.4	6.0	2.9	135	10	110	12.3	0.7	0.1	115	15.3	10.3	4.8	26.1
0504	541.2	6.4	5.8	3.9	113	13	103	12.3	0.7	0.0	96	13.0	10.8	3.8	23.4
0505	537.6	19.7	5.8	1.7	132	7	93	11.8	0.8	0.1	96	14.5	10.1	3.7	21.3
	528.8	11.2	6.4	3.3	1515	11	1229	12.1	0.7	0.1	1222	14.1	10.4	3.0	24.0

Technical parameters (on a yearly basis)

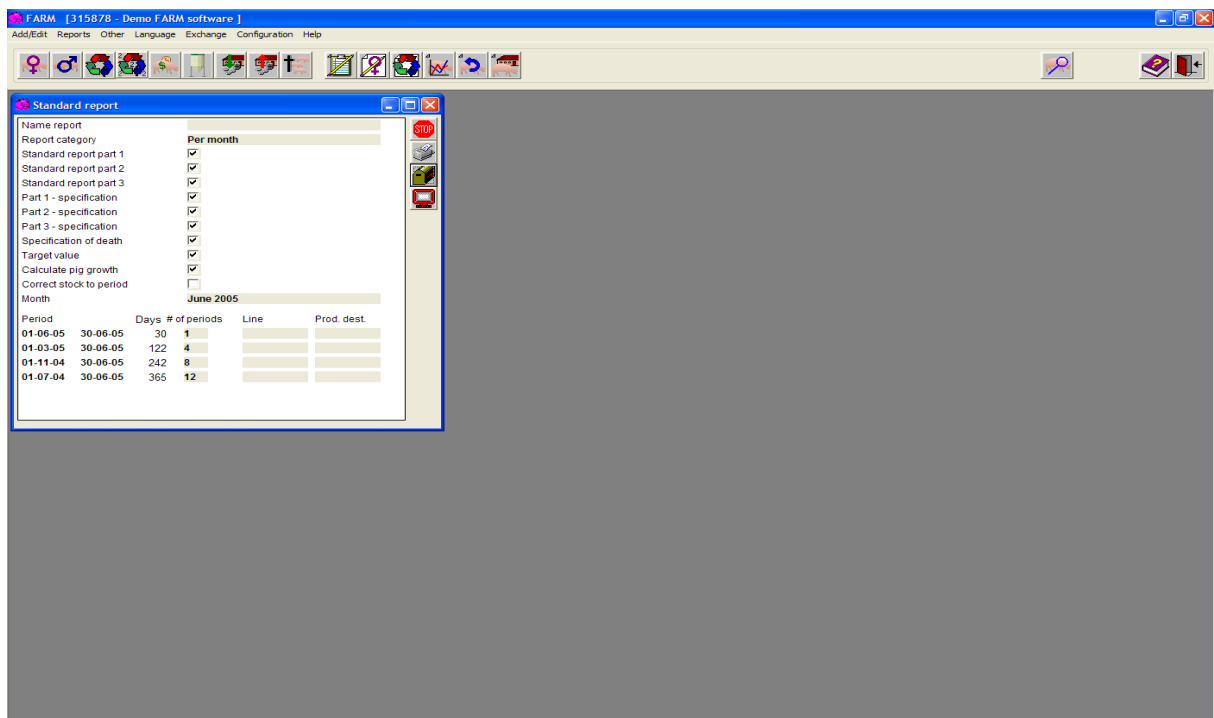
1	Average # sows present	528.8
2	Average # gilts present	11.2
3	Farm litter index	2.32
4	Pigs born alive per sow per year	28.1
5	Delivered pigs per sow per year	23.2
6	Pigs weaned per sow per year	24.0
6	# pigs born alive per litter	12.1
7	# pigs born dead per litter	0.7
8	# mummies per litter	0.1
8	% preweaning mortality	14.1
9	# pigs weaned per litter	10.4
10	% postweaning mortality	3.0
11	Lactation length	27.2
12	Days weaning - 1st service	6.4
13	Days 1st - last service	3.3
14	Empty days per sow culled	28
15	% sows culled per year	44
17	% first litters	18

After you have checked everything, you can click  to return to the main menu.

## 26.2 Standard report



The click path: Reports, Sows, FARM report, Standard report



Name report:

Here you can give a name to the report.

Report category:

Here you have the following options:

1. Per month
2. Per 4 weeks
3. Period
4. FARM comparison
5. Per week

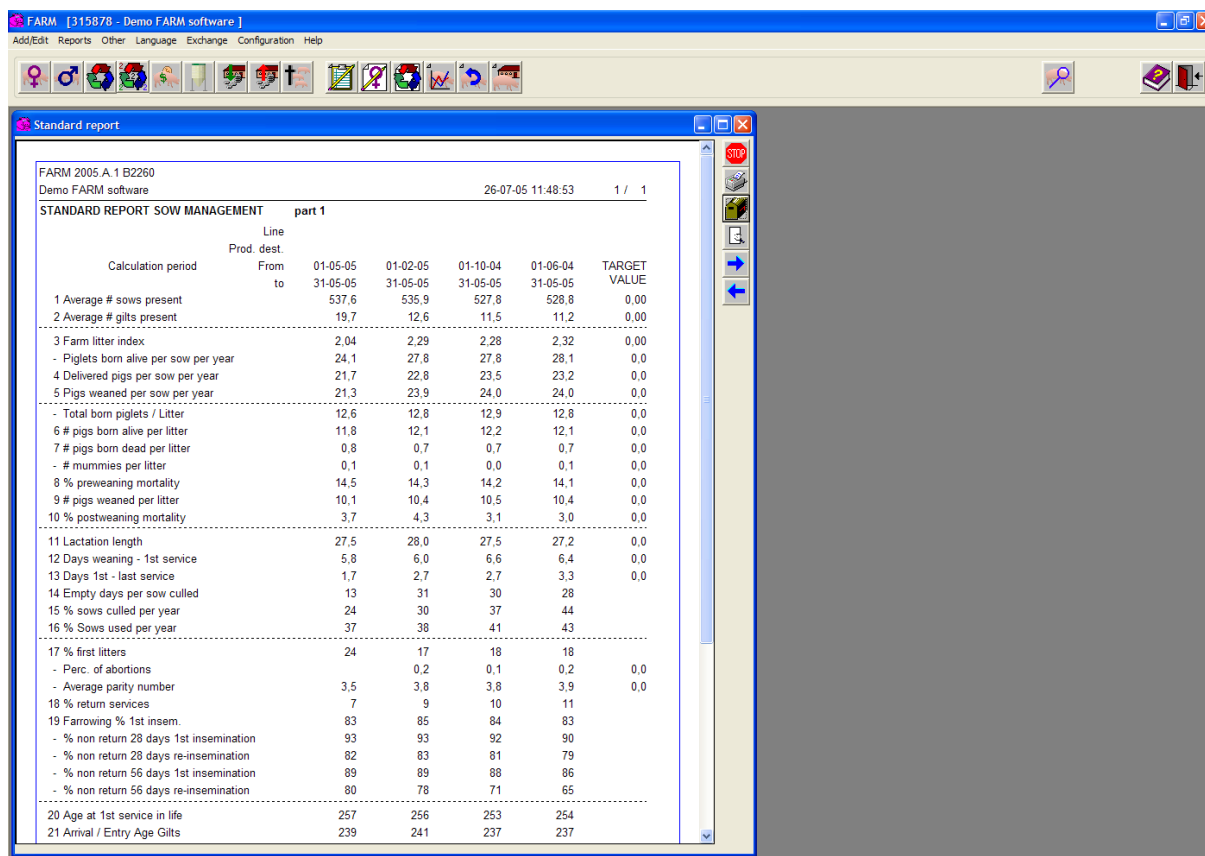
Layout:

Here you have the following options:


1. Standard report
2. Short

Standard report part 1:	Here you can indicate if you want to see the report
Standard report part 2:	Here you can indicate if you want to see the report
Standard report part 3:	Here you can indicate if you want to see the report
Part 1 – specification:	Here you can indicate if you want to see the report
Part 2 – specification:	Here you can indicate if you want to see the report
Part 3 – specification:	Here you can indicate if you want to see the report
Specification of death:	Here you can indicate if you want to see the report
Target value:	Here you give in or the program must compare your data
with t	he target values
Calculate pig growth:	Here you can indicate if you want to calculate the pig growth.
Correct stock to period:	Here you can indicate if you want to correct the stock to the end date.
Month:	Here you have to set the last period
Barn:	Here you give in the barn.
Period:	Here you give in how much periods have to be calculated.

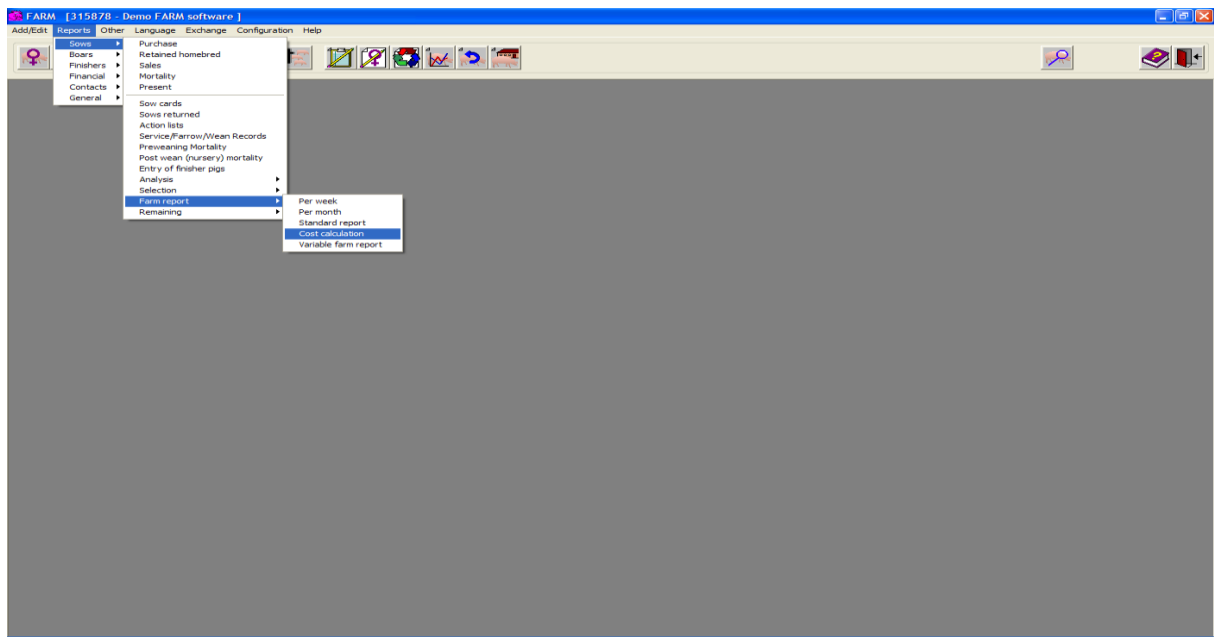
After you have filled in everything, you click  to reflect the overview on the screen.



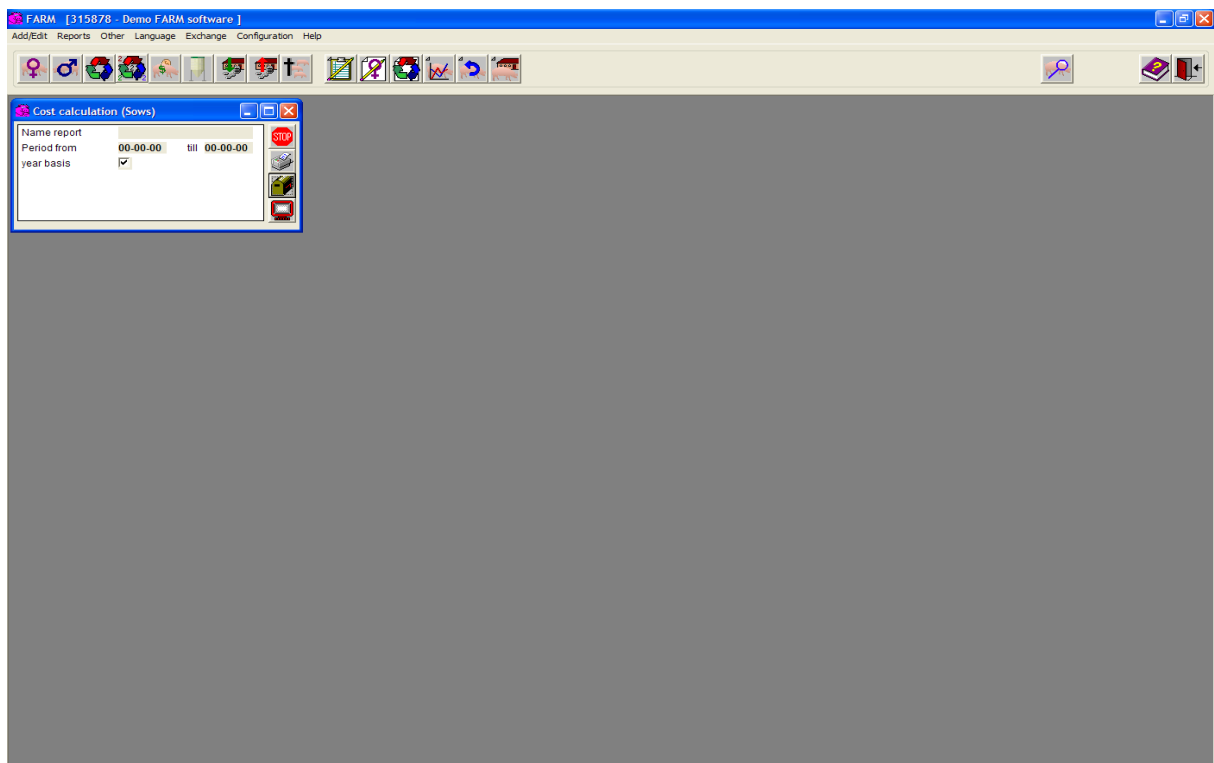
Calculation period	Line Prod. dest. From to	01-05-05 31-05-05	01-02-05 31-05-05	01-10-04 31-05-05	01-06-04 31-05-05	TARGET VALUE
1 Average # sows present		537,6	535,9	527,8	528,8	0,00
2 Average # gilts present		19,7	12,6	11,5	11,2	0,00
3 Farm litter index		2,04	2,29	2,28	2,32	0,00
- Piglets born alive per sow per year		24,1	27,8	27,8	28,1	0,0
4 Delivered pigs per sow per year		21,7	22,8	23,5	23,2	0,0
5 Pigs weaned per sow per year		21,3	23,9	24,0	24,0	0,0
- Total born piglets / Litter		12,6	12,8	12,9	12,8	0,0
6 # pigs born alive per litter		11,8	12,1	12,2	12,1	0,0
7 # pigs born dead per litter		0,8	0,7	0,7	0,7	0,0
- # mummies per litter		0,1	0,1	0,0	0,1	0,0
8 % preweaning mortality		14,5	14,3	14,2	14,1	0,0
9 # pigs weaned per litter		10,1	10,4	10,5	10,4	0,0
10 % postweaning mortality		3,7	4,3	3,1	3,0	0,0
11 Lactation length		27,5	28,0	27,5	27,2	0,0
12 Days weaning - 1st service		5,8	6,0	6,6	6,4	0,0
13 Days 1st - last service		1,7	2,7	2,7	3,3	0,0
14 Empty days per sow culled		13	31	30	28	
15 % sows culled per year		24	30	37	44	
16 % Sows used per year		37	38	41	43	
17 % first litters		24	17	18	18	
- Perc. of abortions			0,2	0,1	0,2	0,0
- Average parity number		3,5	3,8	3,8	3,9	0,0
18 % return services		7	9	10	11	
19 Farrowing % 1st insemin.		83	85	84	83	
- % non return 28 days 1st insemination		93	93	92	90	
- % non return 28 days re-insemination		82	83	81	79	
- % non return 56 days 1st insemination		89	89	88	86	
- % non return 56 days re-insemination		80	78	71	65	
20 Age at 1st service in life		257	256	253	254	
21 Arrival / Entry Age Gilts		239	241	237	237	

After you have checked everything, you can click  to return to the main menu.

## 26.3 Cost calculation



The click path: Reports, Sows, Farm report, Cost calculation



Name report: Here you can give a name to the report.  
Period from: Here you fill in the period.  
Year basis: Here you indicate if the calculations must be on an annual basis.

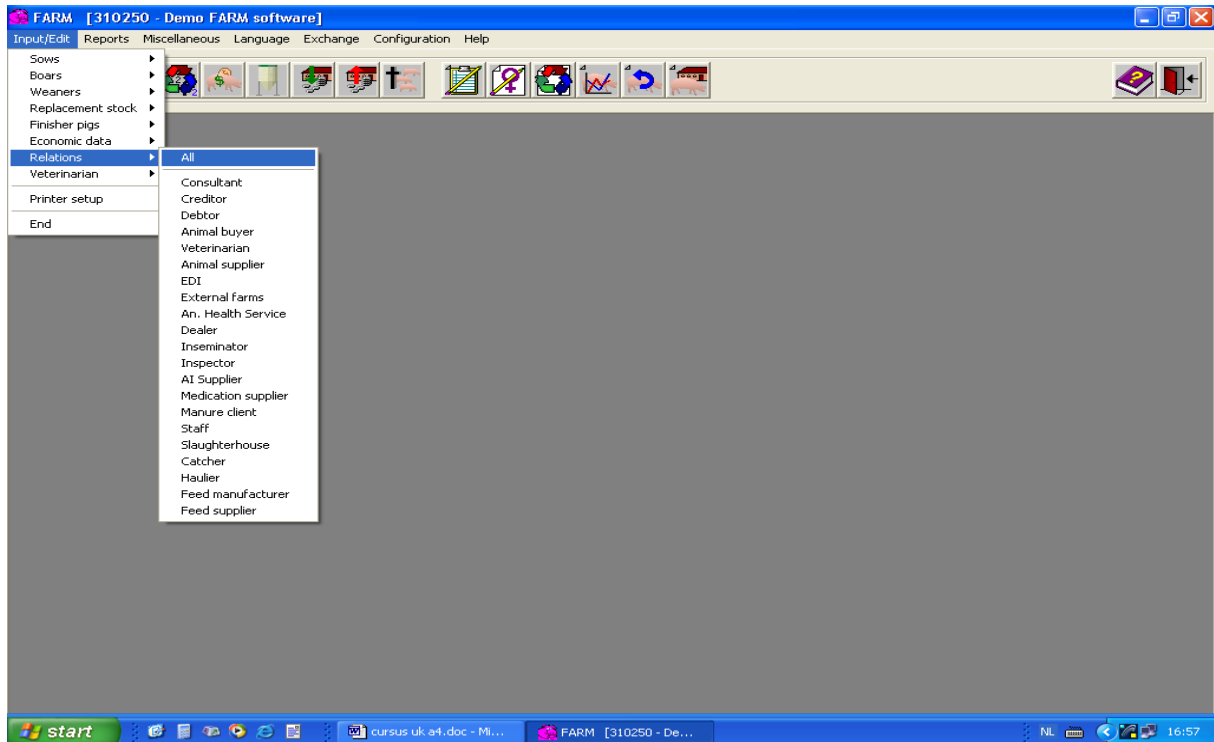
After you have filled in everything, you click  to reflect the overview on the screen.





## Chapter 27 Breeding organisation

### 27.1 New relation



The click path: Input/edit, Relations, All

Now click  to introduce a new relation

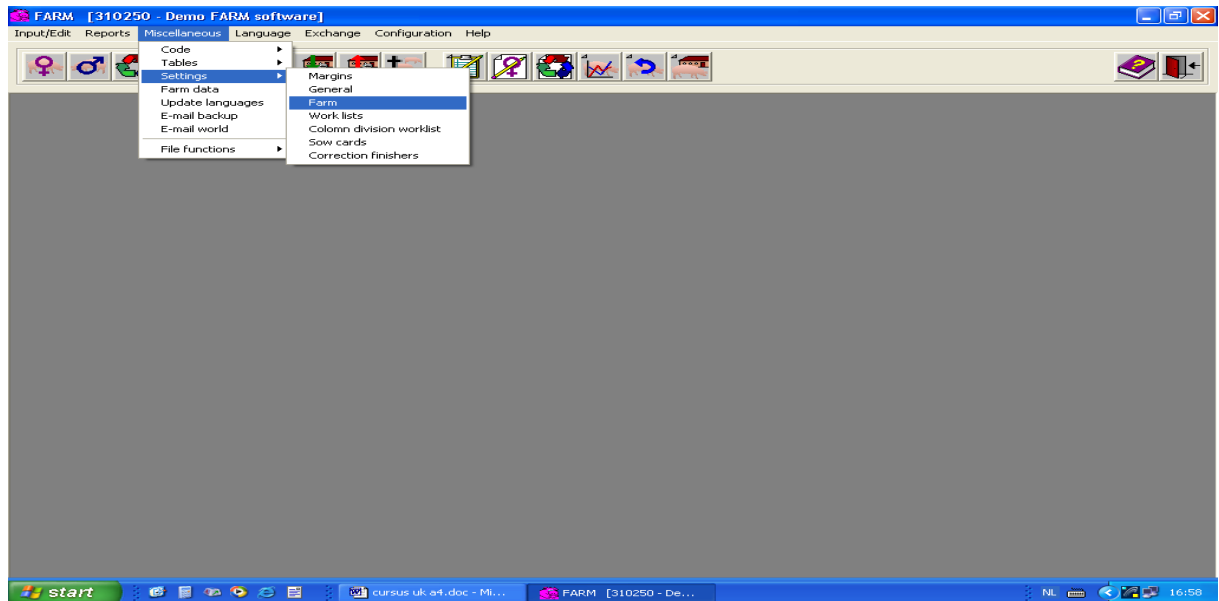
The screenshot shows the 'Data input -> Relations extended 310002' form. The 'General' tab is active. The form contains the following fields:

- Code: 310002
- Search name: BREED.ORG
- Title: (empty)
- Prefix last name: (empty)
- Surname: Breeding organisation
- First name: (empty)
- F.A.O.: (empty)
- Streetno.: (empty)
- Address 2: (empty)
- Postal code \ Tow: (empty)
- Province: (empty)
- Country: Nederland
- Contact person: (empty)
- P.O. box: (empty)
- Postal code P.O.F.: (empty)
- Through: (empty)
- Function: (empty)
- Initials: (empty)
- Telephone no.: (empty)
- Fax no.: (empty)
- Mobile phone.nr.: (empty)
- E-mail address: (empty)
- Private phone.nr.: (empty)

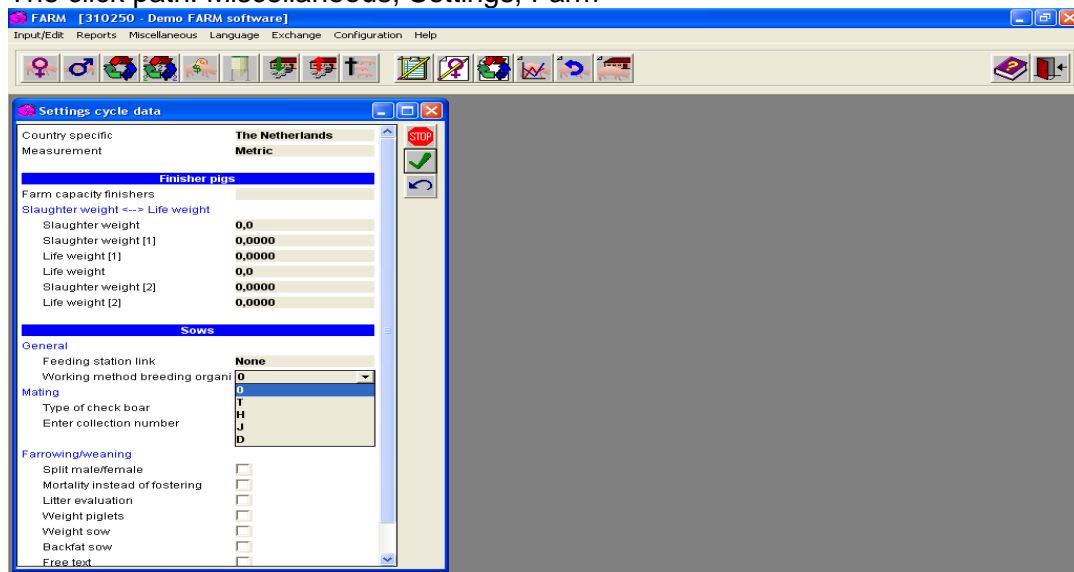
There are three green fields: the 'Code' field, the 'Search name' field, and the 'Country' field. A 'STOP' button and a green checkmark are also visible.

Now you have three green fields, these fields are required. It is also recommendable to give in the search name. Not all other fields are necessary to fill in but when you have the data, it is recommendable.

## 27.2 Settings breeding organisation



The click path: Miscellaneous, Settings, Farm

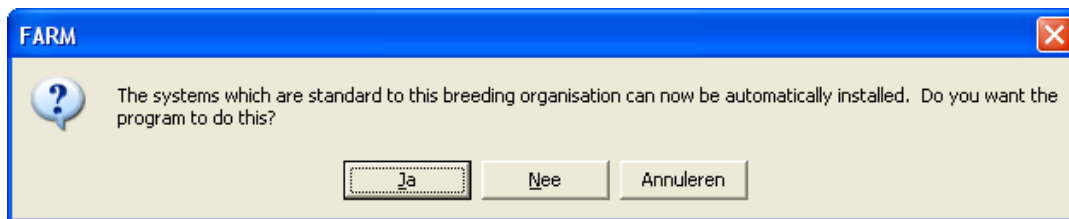


Here you can choose the working method of the breeding organisation. The next settings from the breeding organisation will be installed.

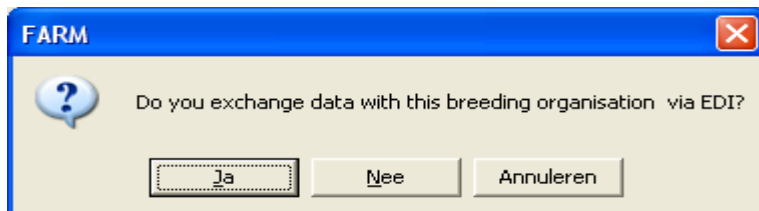
1. Destination of the piglets
2. Margins
3. Required fields
4. Inspection Codes

To activate the settings you have to click

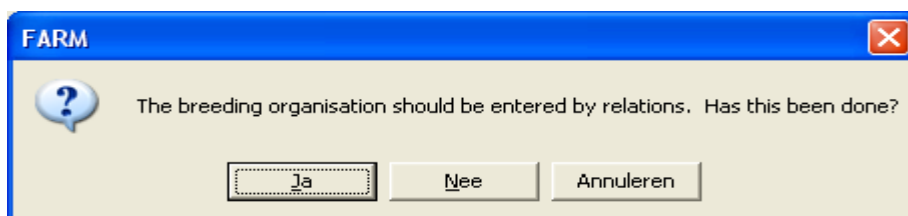




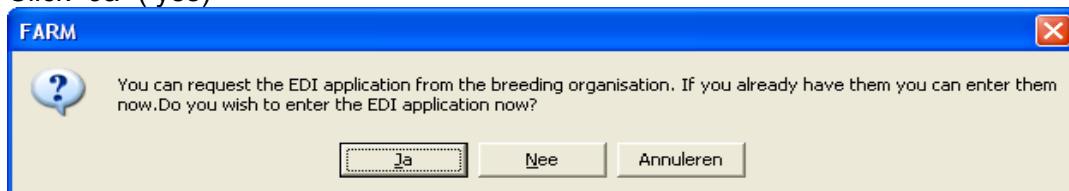
Click "Ja" ( yes)



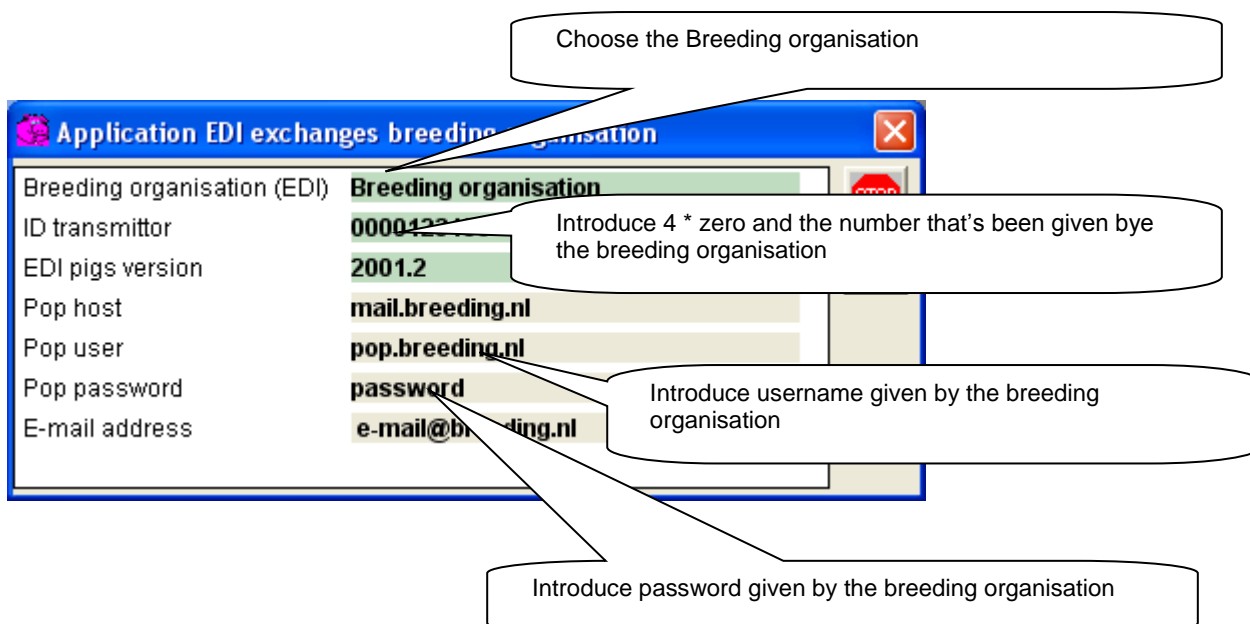
Click "Ja" ( yes)




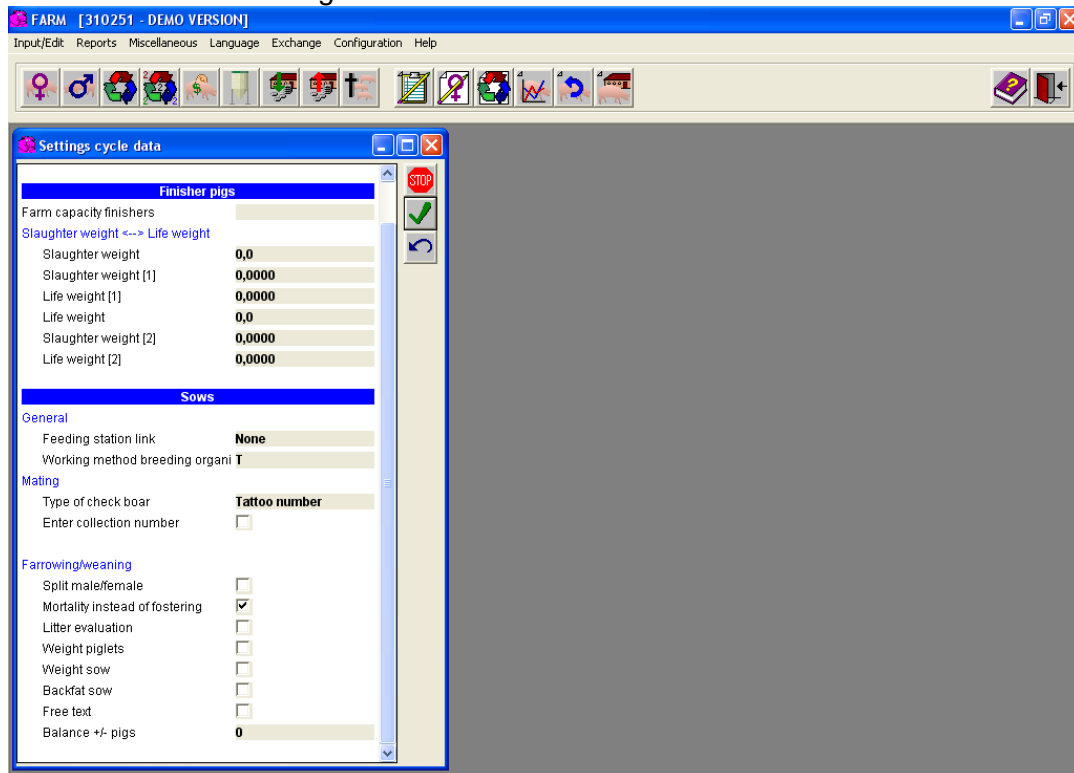
Click "Ja" ( yes)



Click "Ja" ( yes)



When you have introduced all settings click  to save the data. Now you are back in the menu for the farm settings.

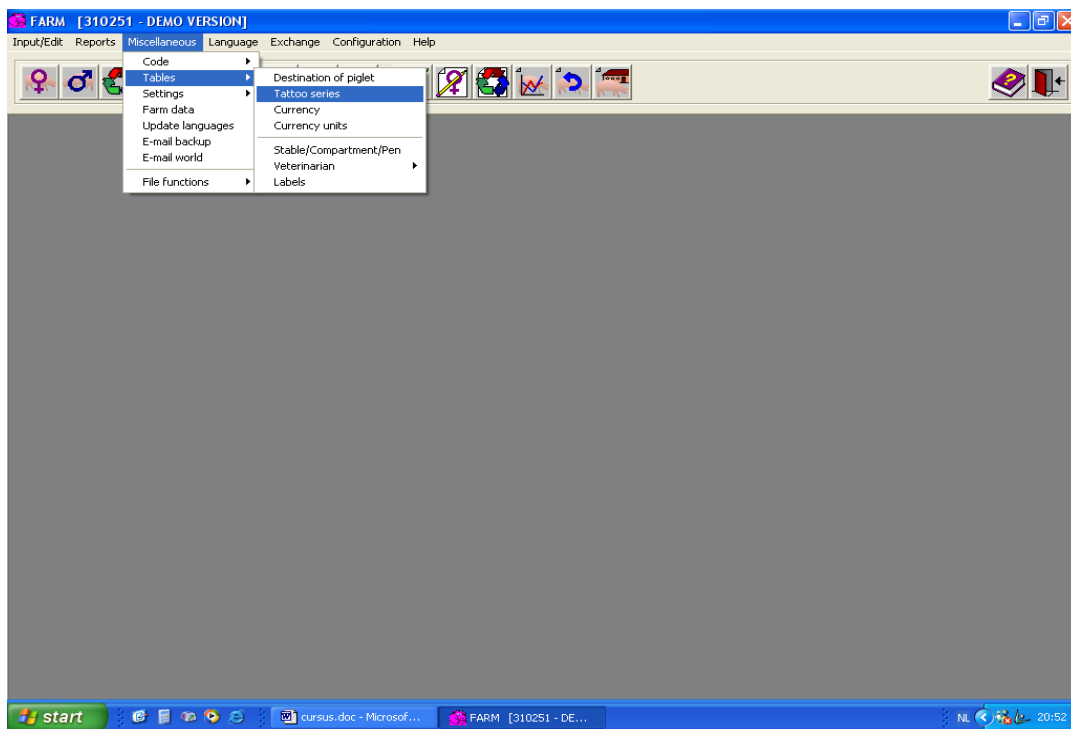


Here you can set some settings for farrowing and weaning.

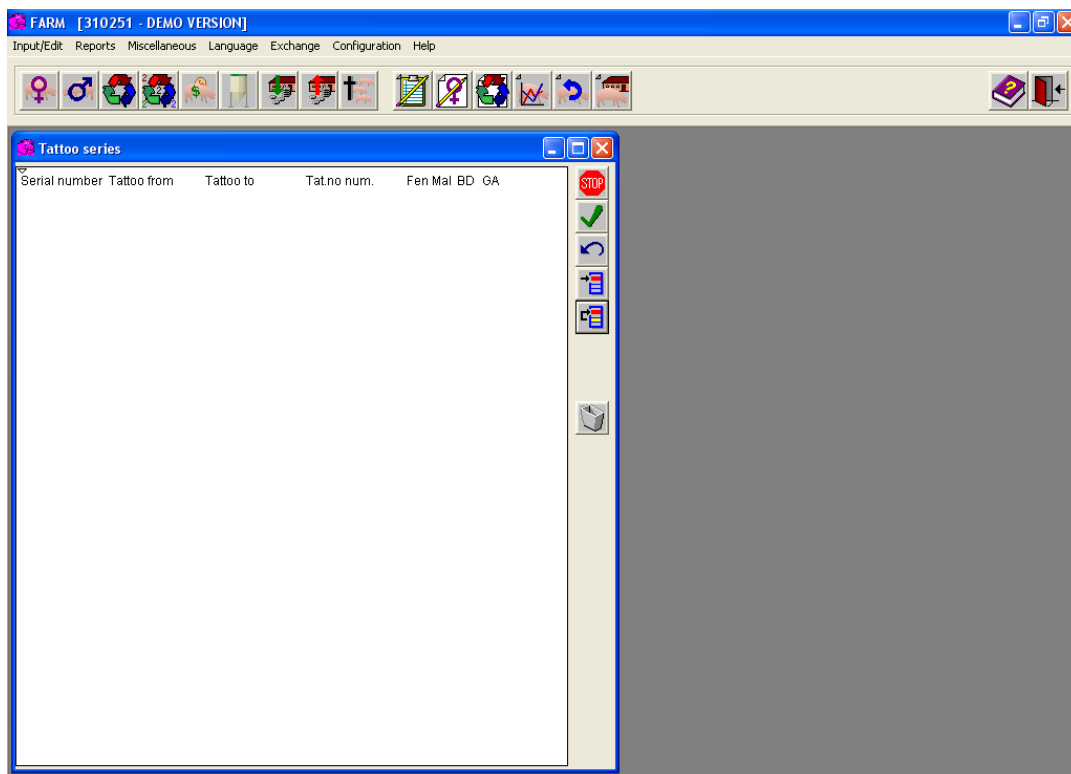
Mark "Mortality instead of fostering"


When you have introduced all settings click  to save the data.

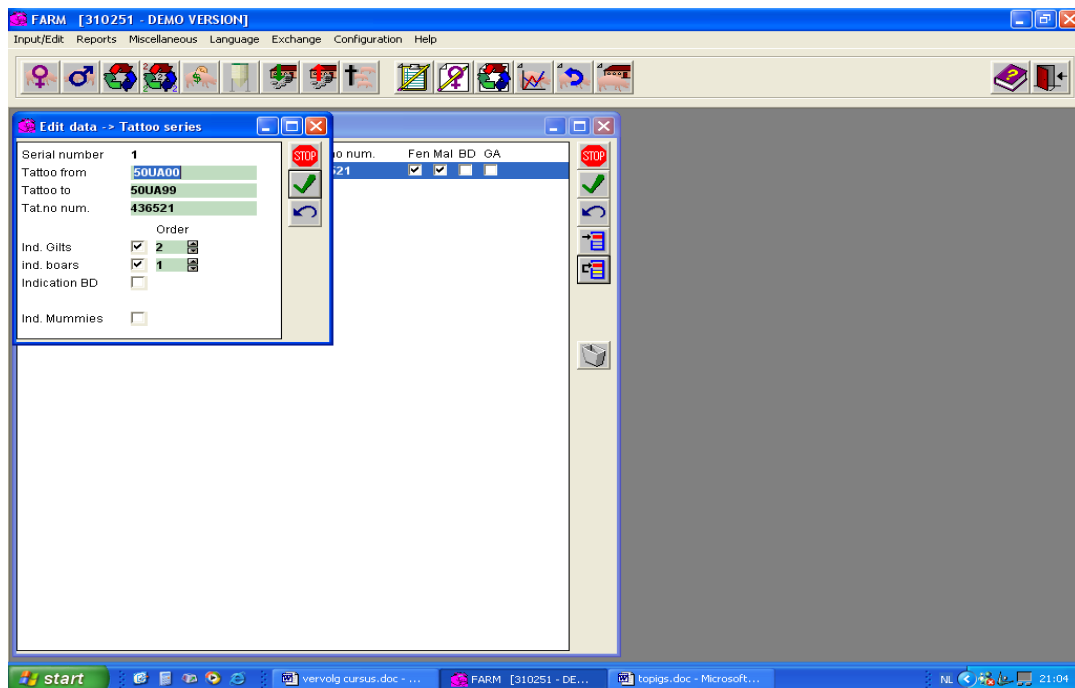
## Chapter 28 Entering a Tattoo Series



The click path: Miscellaneous, Tables, Tattoo series



Click  to introduce a new tattoo series.



Serial number: If this is the first tattoo series, this is number 1. When it is the second, its number 2. Etc.


Tattoo from: Here you fill in the first number of the tattoo series.

Tattoo to: Here you fill in the last number of the tattoo series

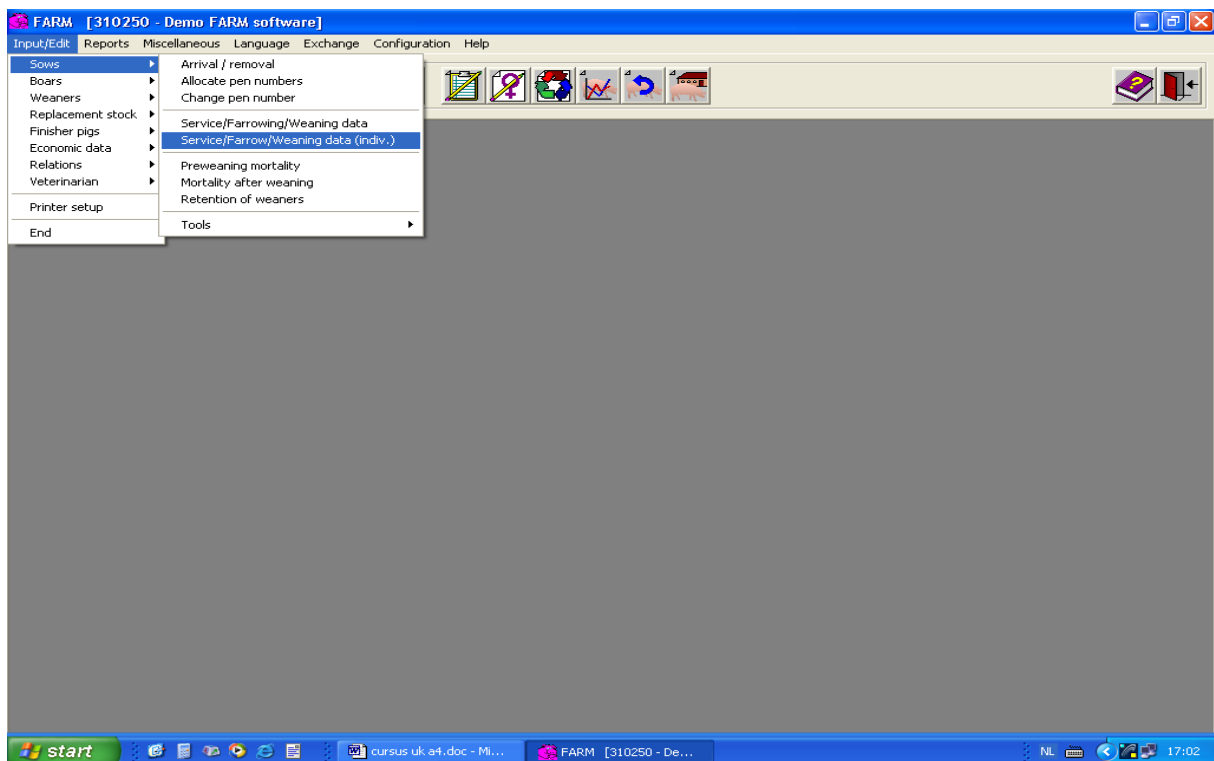
Tattoo no num. Here you have to give in the position that should be higher up first, second, third, etc.

Then click what you want to tattoo Gilts, Boars, BD or Mummies. Behind the category fill in the order. Therefore, if you are first tattooing the boars and then the gilts, you have to say Boars 1 and Gilts 2.

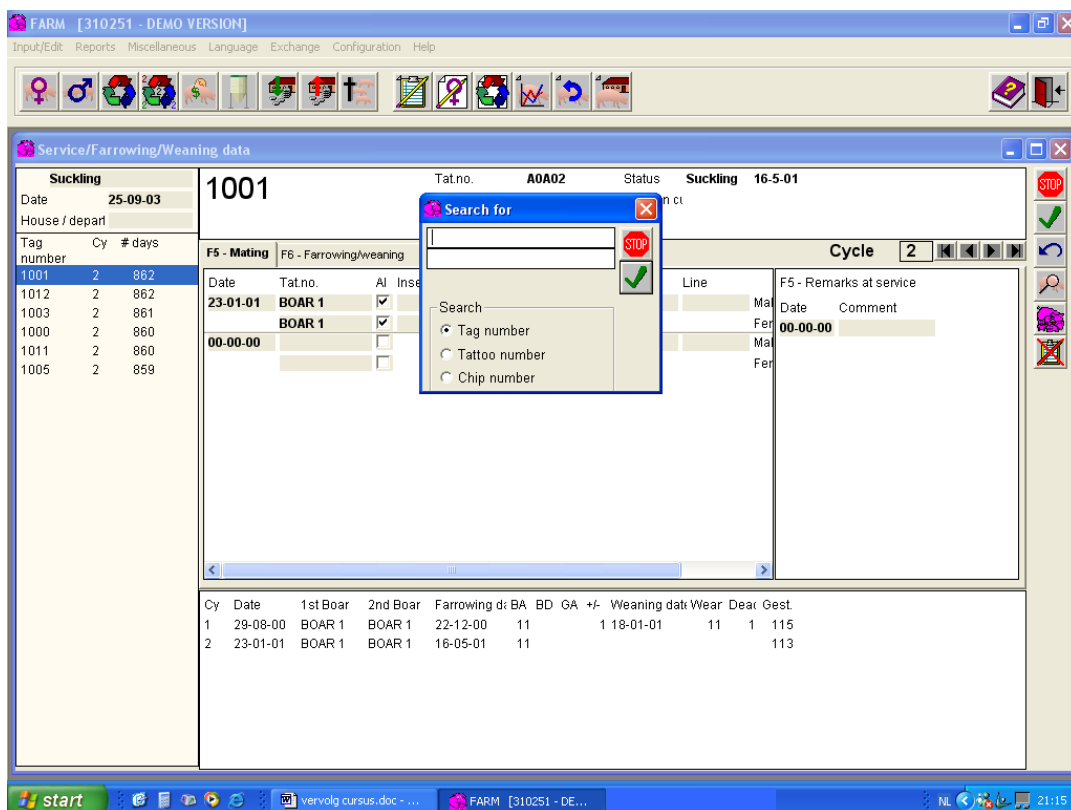
When it is ready click  to save the data.

Click  to go back to the main menu.

## Chapter 29 Entering Tattooed piglets



The click path: Input/ Edit, Sows, Service/Farrowing/Weaning data (endive.)



Press "F3" to search for the sow

Type the Sow number and press, "enter"

**FARM [310251 - DEMO VERSION]**

Input/Edit Reports Miscellaneous Language Exchange Configuration Help

**Service/Farrowing/Weaning data**

**Suckling**  
 Date: **25-09-03**  
 House / depart:   
 Tag number Cy # days  
 1001 2 862  
 1012 2 862  
 1003 2 861  
 1000 2 860  
 1011 2 860  
 1005 2 859

**1004** Tat.no. **A0A05** Status **In-pig** **30-1-01**  
 Reason ct

F5 - Mating **F6 - Farrowing/weaning** F9 - Individual Pigs F8 - Remarks **Cycle 1**

Farrowing da **31-12-00** Weaning date **25-01-01**

BA **8**  
 BD/GA **3 1** Weaned **11**  
 +/- **3** Dead **0**  
 Pen

**F6 - Mortality** F6 - Defect of piglet

Date	Nur	Reason	Disease
00-00-00			

Cy	Date	1st Boar	2nd Boar	Farrowing da	BA	BD	GA	+/-	Weaning date	Wear	Dear	Gest.
1	06-09-00	BOAR 1	BOAR 1	31-12-00	8	3	1	3	25-01-01	11		116
2	30-01-01	BOAR 1	BOAR 1									

start | vervolg cursus.doc - ... | FARM [310251 - DE... | NL | 21:27

Click at the farrowing date when the piglets are born.

Then click  to tattoo the piglets



**FARM [310251 - DEMO VERSION]**

Input/Edit Reports Miscellaneous Language Exchange Configuration Help

Service/Farrowing/Weaning data

**Suckling**  
 Date: 25-09-03  
 House / depart:

**1004** Tat.no. A0A05 Status In-pig 30-1-01 Reason c

F5 - Mating F6 - Farrowing/weaning **F9 - Individual Pigs** F8 - Remarks Cycle 1

Tag number	Cy	# days
1001	2	862
1012	2	862
1003	2	861
1000	2	860
1011	2	860
1005	2	859

Tag number	Tattoo number	Sex	Weight at Wean birth	Weight	teats Total Left	Color Defect	Foster sow	Cy	Date of culling	Died	Reason cull. 1	Reason 2
		Gilt/So		0,0					00-00-00			

**Tattooing individual pigs**

Tattoo date: 31-12-00

Tattoo series: 1

Last tatoo no. used: 50UA00

# males: 3

# females:


Cy	Date	1st Boar	2nd Boar	Farrowing d: BA	BD	GA	+/-	Weaning date: Wear	Deac	Gest.
1	06-09-00	BOAR 1	BOAR 1	31-12-00	8	3	1	3-25-01-01	11	116
2	30-01-01	BOAR 1	BOAR 1							

Check if the last tattoo number that is used, is correct.

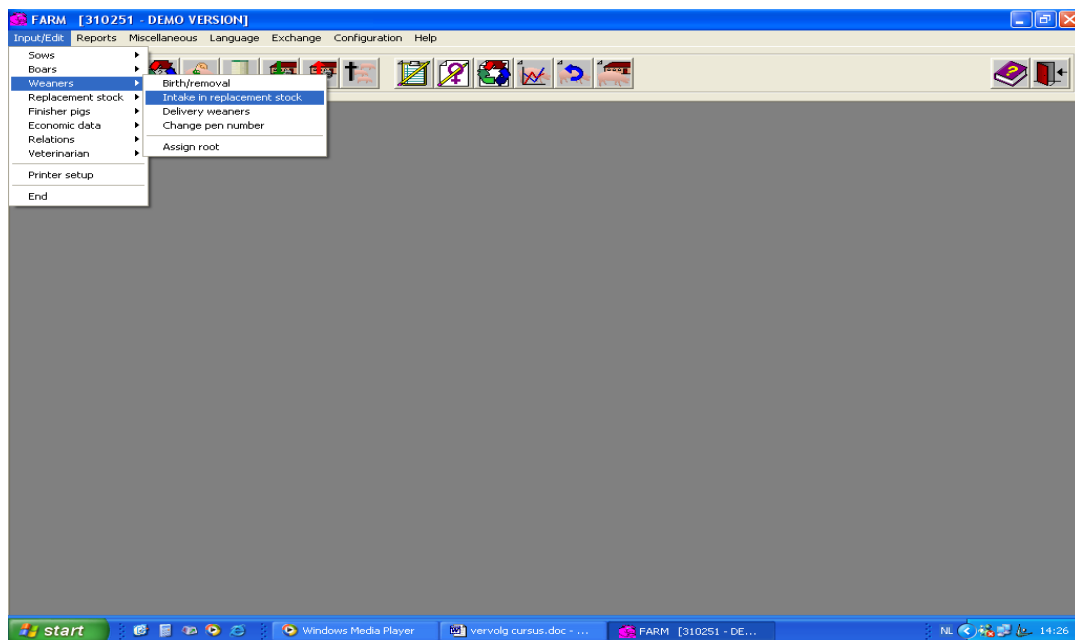
Then fill in how many males are tattooed and how many females are tattooed.

Then click  to save the data

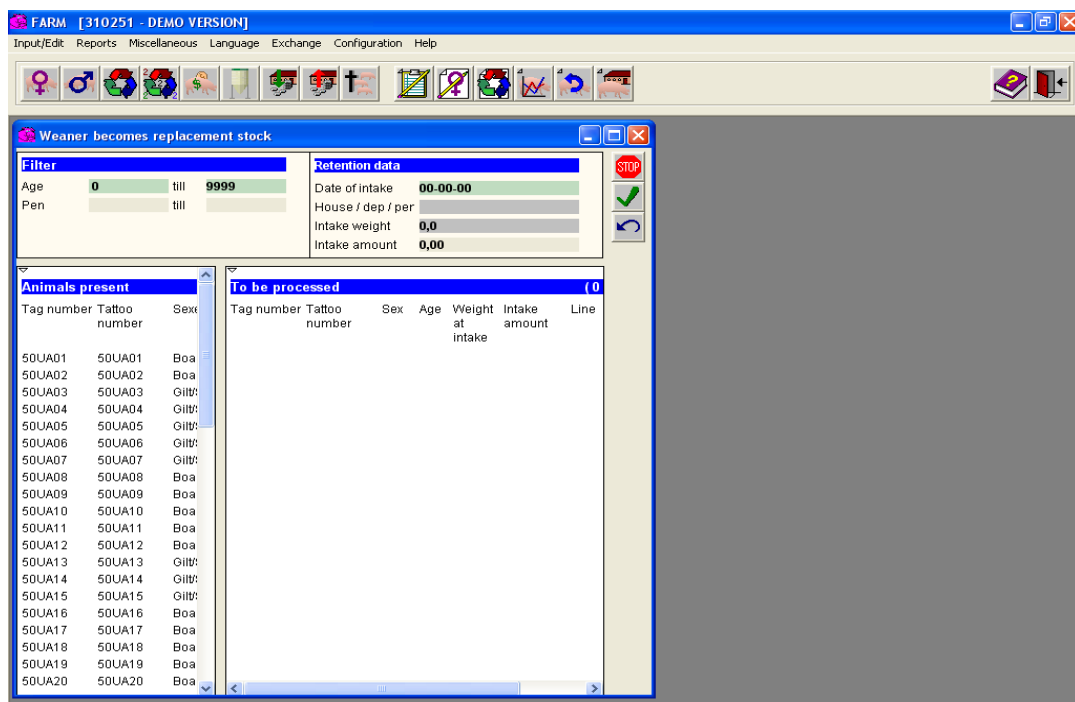
Check if everything is correct. If not make the corrections that are necessary then press "F3" to save the data and search for the next sow.

When you have done the last one click  to save the data and  to go back to the main menu.

## Chapter 30 Intake into breeding



The click path: Input/Edit, Weaners, Intake in replacement stock



**Filter:** Here you can make a selection on age or pen on the present animals.

**Animals present:** Here you can choose the animal's which you want to take into the replacement stock. You can select the animals by clicking on the tag number and move them to the field "to be processed"

**Retention data:** Here you can fill in the retention data this is for all animals that are going to be processed.

**To be processed:** Here you can fill in the retention data of each individual animal.

**FARM [310251 - DEMO VERSION]**

Input/Edit Reports Miscellaneous Language Exchange Configuration Help

**Weaner becomes replacement stock**

**Filter**

Age  till

Pen  till

**Retention data**

Date of intake

House / dep / per

Intake weight

Intake amount

**Animals present**

Tag number	Tattoo number	Sex
50UA01	50UA01	Boa
50UA02	50UA02	Boa
50UA08	50UA08	Boa
50UA09	50UA09	Boa
50UA10	50UA10	Boa
50UA11	50UA11	Boa
50UA12	50UA12	Boa
50UA16	50UA16	Boa
50UA17	50UA17	Boa
50UA18	50UA18	Boa
50UA19	50UA19	Boa
50UA20	50UA20	Boa
50UA21	50UA21	Boa
50UA28	50UA28	Boa
50UA29	50UA29	Boa
50UA30	50UA30	Boa
50UA31	50UA31	Boa
50UA32	50UA32	Boa
50UA33	50UA33	Gilt
50UA34	50UA34	Gilt


**To be processed (14)**

Tag number	Tattoo number	Sex	Age	Weight at intake	Intake amount	Line
50UA03	50UA03	Gilt	Sc 1004	0,0	0,00	
50UA04	50UA04	Gilt	Sc 1004	0,0	0,00	
50UA05	50UA05	Gilt	Sc 1004	0,0	0,00	
50UA06	50UA06	Gilt	Sc 1004	0,0	0,00	
50UA07	50UA07	Gilt	Sc 1004	0,0	0,00	
50UA13	50UA13	Gilt	Sc 1004	0,0	0,00	
50UA14	50UA14	Gilt	Sc 1004	0,0	0,00	
50UA15	50UA15	Gilt	Sc 1004	0,0	0,00	
50UA22	50UA22	Gilt	Sc 1006	0,0	0,00	
50UA23	50UA23	Gilt	Sc 1006	0,0	0,00	
50UA24	50UA24	Gilt	Sc 1006	0,0	0,00	
50UA25	50UA25	Gilt	Sc 1006	0,0	0,00	
50UA26	50UA26	Gilt	Sc 1006	0,0	0,00	
50UA27	50UA27	Gilt	Sc 1006	0,0	0,00	

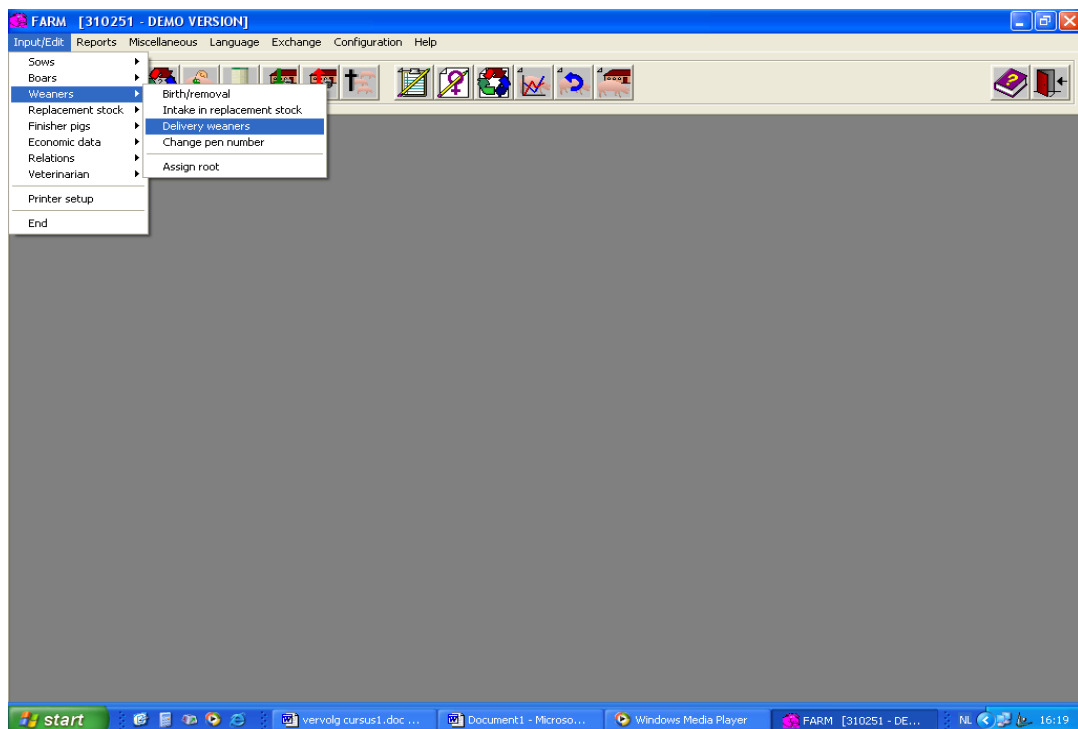
STOP

✓

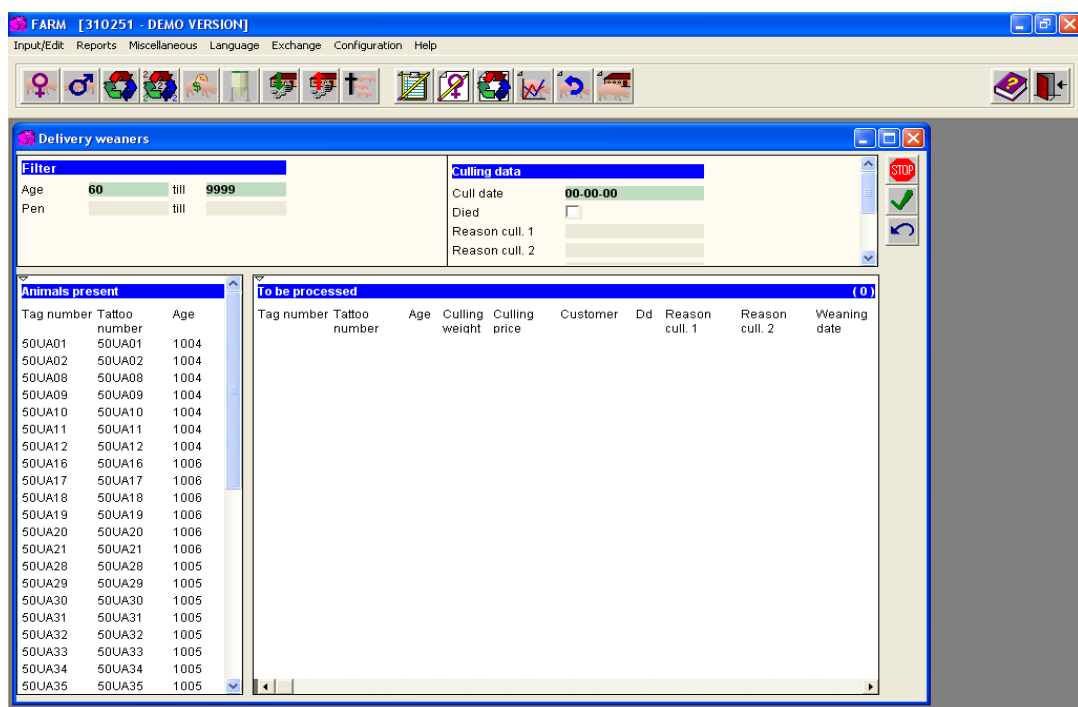
↶

When you have filled in all data click  to save it.

## Chapter 31 Delivery of tattooed piglets



The click path: Input/Edit, Weaners, Delivery weaners



Filter: Here you can make a selection on age or pen on the present animals.

Animals present: Here you can choose the animal's witch you want to cull. You can select the animals by clicking on the tag number and move them to the field "to be processed"

Culling data: Here you can fill in the culling data this is for all animals that are going to be processed.

To be processed: Here you can fill in the culling data of each individual animal.

**FARM [310251 - DEMO VERSION]**

Input/Edit Reports Miscellaneous Language Exchange Configuration Help

**Delivery weaners**

**Filter**

Age  till   
 Pen  till

**Culling data**

Cull date   
 Died ☐  
 Reason cull. 1   
 Reason cull. 2

**Animals present**

Tag number	Tattoo number	Age
50UA28	50UA28	100
50UA29	50UA29	100
50UA30	50UA30	100
50UA31	50UA31	100
50UA32	50UA32	100
50UA33	50UA33	100
50UA34	50UA34	100
50UA35	50UA35	100
50UA36	50UA36	100
50UA37	50UA37	100
50UA38	50UA38	100
50UA39	50UA39	100
50UA40	50UA40	100
50UA41	50UA41	100
50UA42	50UA42	100
50UA43	50UA43	100
50UA44	50UA44	100
50UA45	50UA45	100
50UA46	50UA46	100
50UA47	50UA47	100
50UA48	50UA48	100

**To be processed (13)**

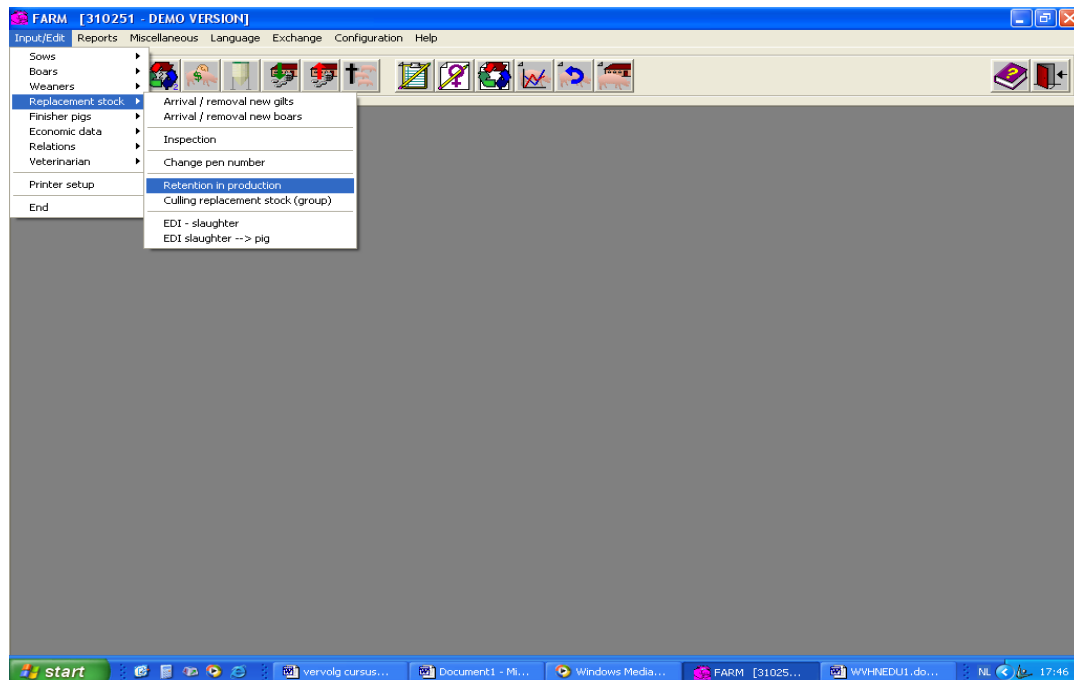
Tag number	Tattoo number	Age	Culling weight	Culling price	Customer	Dd	Reason cull. 1	Reason cull. 2	Weaning date
50UA01	50UA01	1004	0,0	0,00		<input type="checkbox"/>			25-01-01
50UA02	50UA02	1004	0,0	0,00		<input type="checkbox"/>			25-01-01
50UA08	50UA08	1004	0,0	0,00		<input type="checkbox"/>			25-01-01
50UA09	50UA09	1004	0,0	0,00		<input type="checkbox"/>			25-01-01
50UA10	50UA10	1004	0,0	0,00		<input type="checkbox"/>			25-01-01
50UA11	50UA11	1004	0,0	0,00		<input type="checkbox"/>			25-01-01
50UA12	50UA12	1004	0,0	0,00		<input type="checkbox"/>			25-01-01
50UA16	50UA16	1006	0,0	0,00		<input type="checkbox"/>			25-01-01
50UA17	50UA17	1006	0,0	0,00		<input type="checkbox"/>			25-01-01
50UA18	50UA18	1006	0,0	0,00		<input type="checkbox"/>			25-01-01
50UA19	50UA19	1006	0,0	0,00		<input type="checkbox"/>			25-01-01
50UA20	50UA20	1006	0,0	0,00		<input type="checkbox"/>			25-01-01
50UA21	50UA21	1006	0,0	0,00		<input type="checkbox"/>			25-01-01

Buttons:

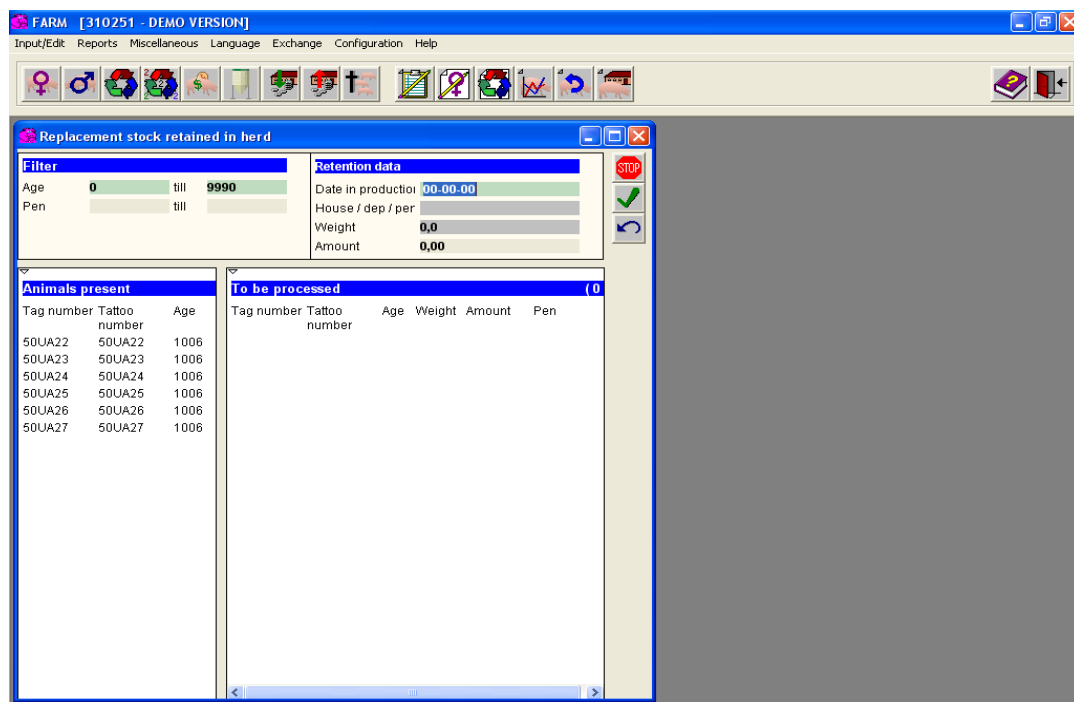
When you have filled in the entire data click to save the data.

Then click to go back to the main menu.

## Chapter 32 Retention in production (tattooed piglets)



The click path: Input/Edit, Weaners, Retention in production



- Filter:** Here you can make a selection on age or pen on the present animals.
- Animals present:** Here you can choose the animal's which you want to take into production. You can select the animals by clicking on the tag number and move them to the field "to be processed"
- Retention data:** Here you can fill in the retention data this is for all animals that are going to be processed.

To be processed: Here you can fill in the retention data of each individual animal.



**FARM [310251 - DEMO VERSION]**

Input/Edit Reports Miscellaneous Language Exchange Configuration Help

♀ ♂ ♀ ♂ ♀ ♂ ♀ ♂ ♀ ♂ ♀ ♂ ♀ ♂ ♀ ♂ ♀ ♂

**Replacement stock retained in herd**

**Filter**

Age  till

Pen  till

**Retention data**

Date in production

House / dep / per

Weight

Amount

**Animals present**

Tag number	Tattoo number	Age	Weight	Amount	Pen
50UA22	50UA22	1006	0,0	0,00	1 / 1 / 1
50UA23	50UA23	1006	0,0	0,00	1 / 1 / 1
50UA24	50UA24	1006	0,0	0,00	1 / 1 / 1
50UA25	50UA25	1006	0,0	0,00	1 / 1 / 1
50UA26	50UA26	1006	0,0	0,00	1 / 1 / 1
50UA27	50UA27	1006	0,0	0,00	1 / 1 / 1


**To be processed (6)**


Tag number	Tattoo number	Age	Weight	Amount	Pen
50UA22	50UA22	1006	0,0	0,00	1 / 1 / 1
50UA23	50UA23	1006	0,0	0,00	1 / 1 / 1
50UA24	50UA24	1006	0,0	0,00	1 / 1 / 1
50UA25	50UA25	1006	0,0	0,00	1 / 1 / 1
50UA26	50UA26	1006	0,0	0,00	1 / 1 / 1
50UA27	50UA27	1006	0,0	0,00	1 / 1 / 1

STOP

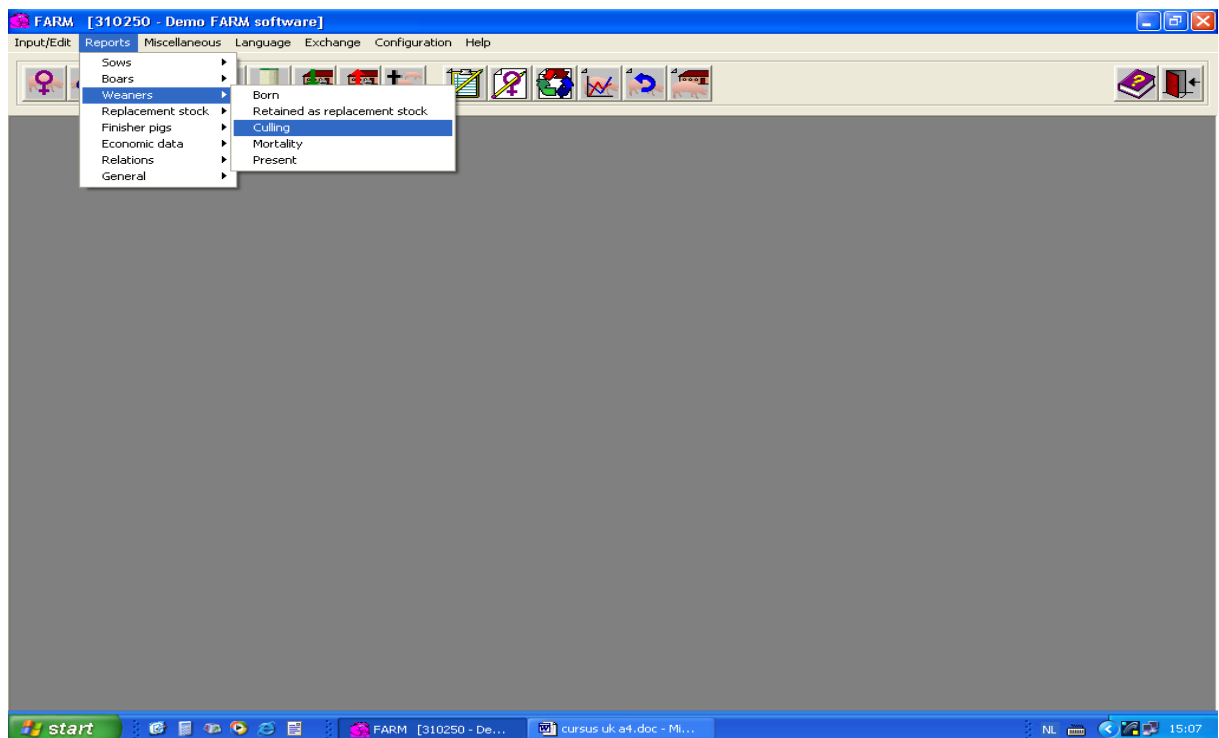
✓

↶

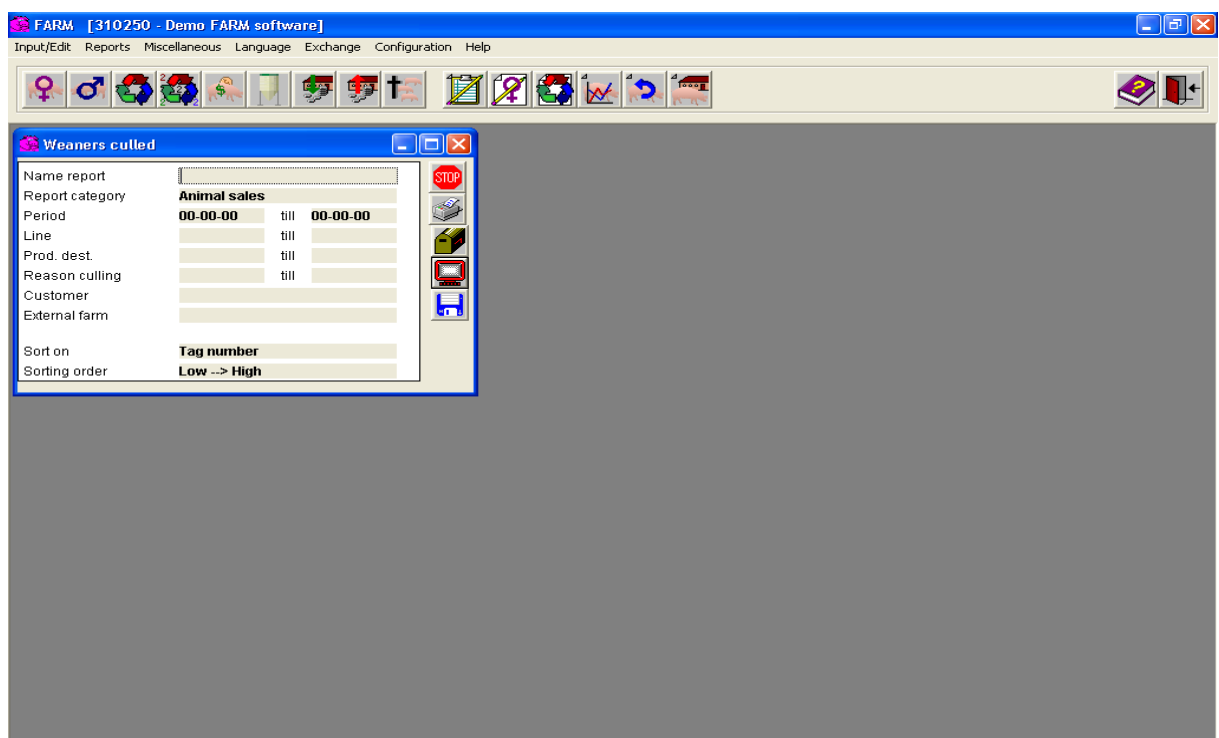
When you have filled in the entire data click  to save the data.

Then click  to go back to the main menu.

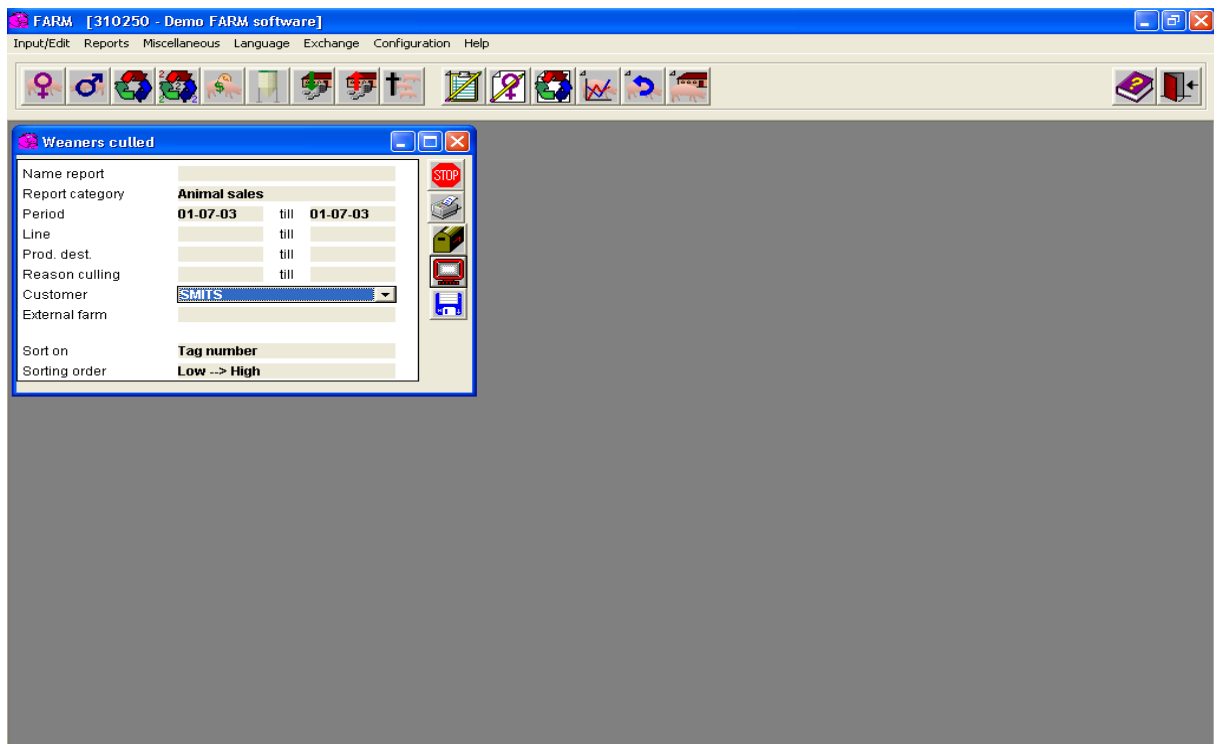
## Chapter 33 Export data to a disk (tattooed piglets)




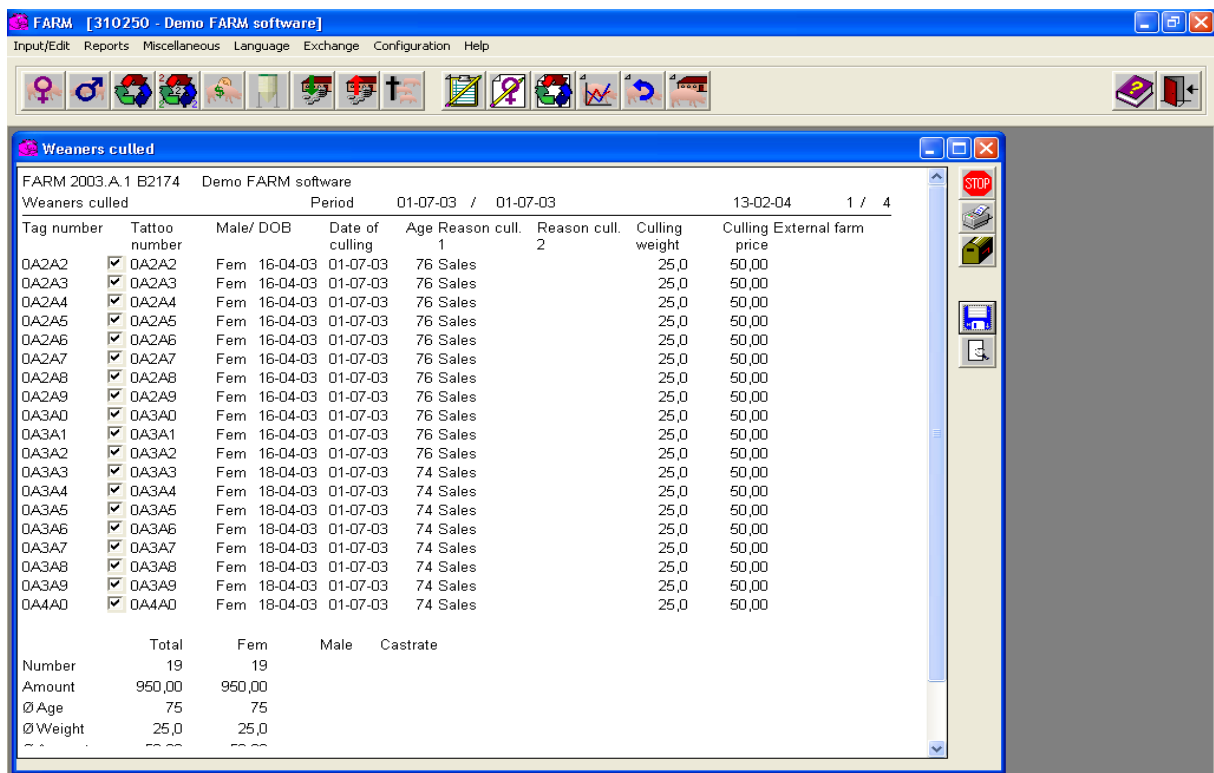
The click path: Reports, Weaners, Culling




Period: Give in the date when the weaners are sold.  
Customer: Give in the customer to who the weaners are sold.

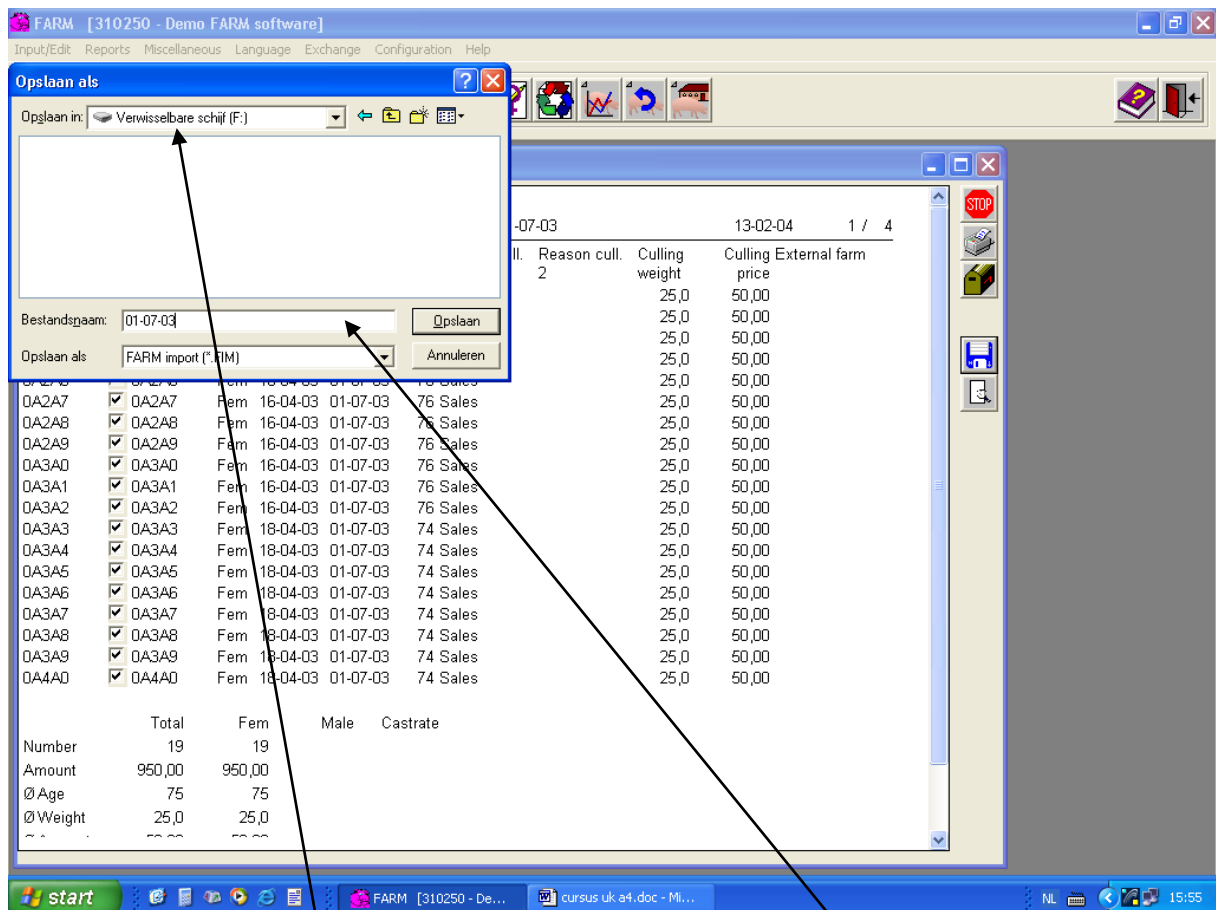


Click  to have all culled animals on screen.



Now you have to control if these animals are okay. If not, you have to unmark them.

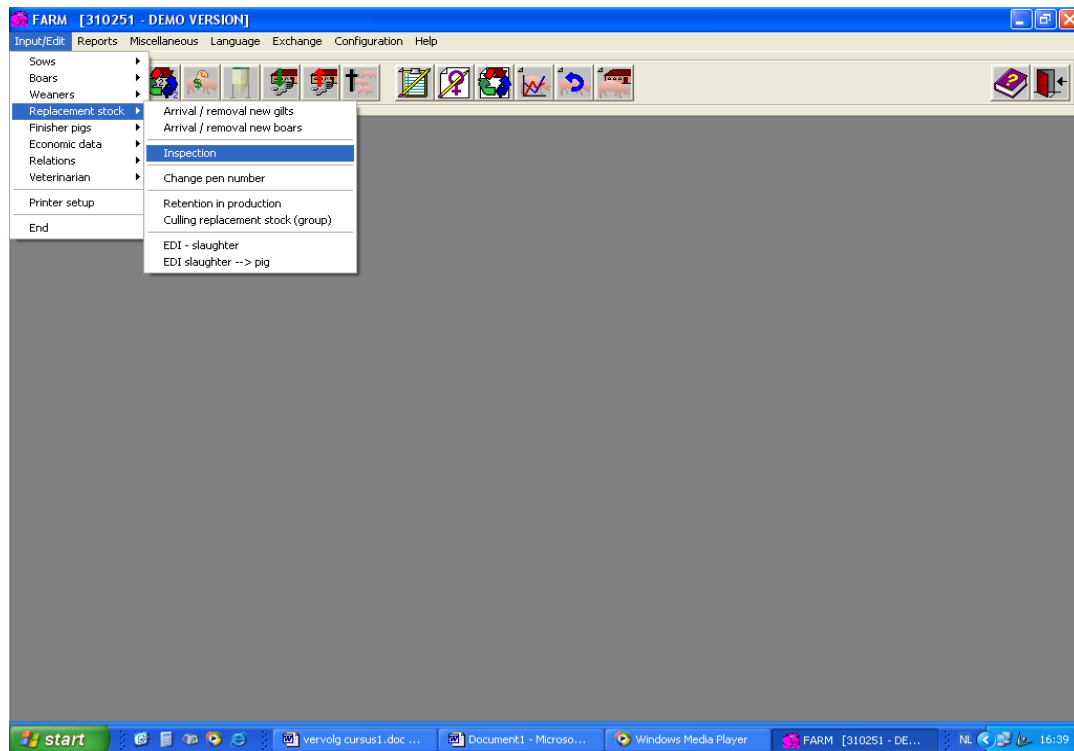
When it is okay click,  to store the data.



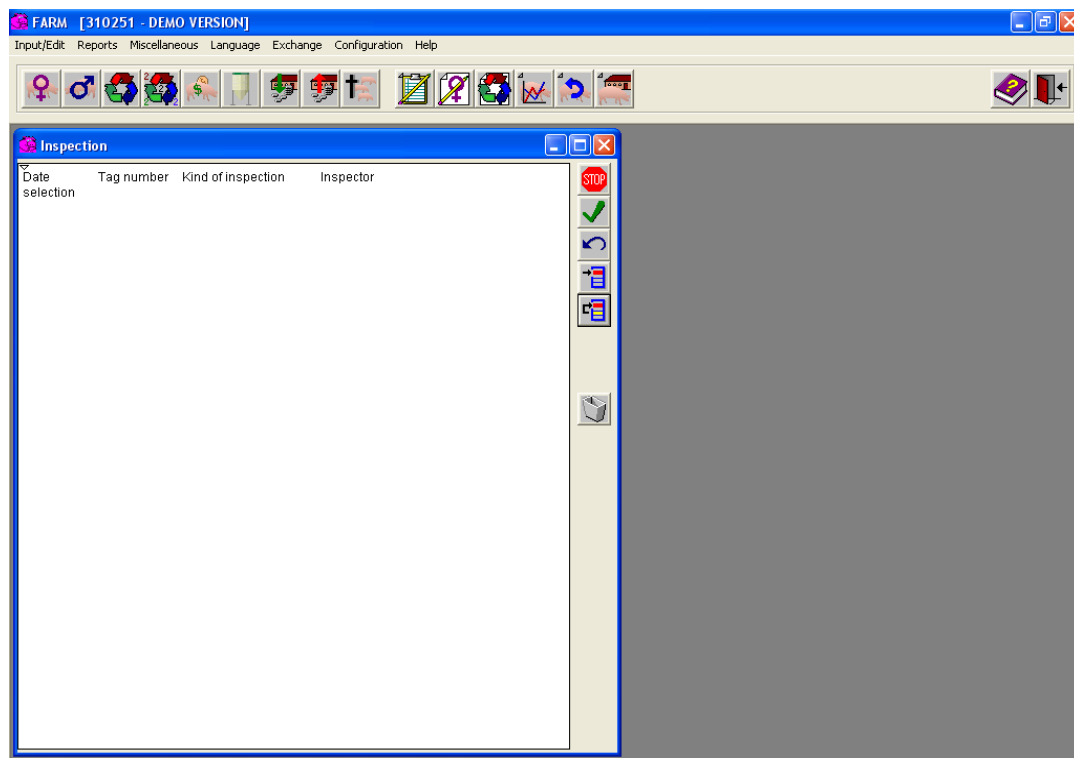
Now you can choose the location where you want to store the data. Give in the name from the file. After you have done that, you have to save it.


After that, you can click  to return to the main menu.

## Chapter 34 Testing Breeding animals



The click path: Input/Edit, Replacement stock, Inspection



Click  to fill in new testing results.



**FARM [310251 - DEMO VERSION]**

Input/Edit Reports Miscellaneous Language Exchange Configuration Help

♀ ♂ ♀ ♂ ♀ ♂ ♀ ♂ ♀ ♂ ♀ ♂ ♀ ♂ ♀ ♂ ♀ ♂

**Inspection**

Pen no. 1 / 1 / 1

Kind of inspection I-ST


Tat.no.	Pen no	Date selection	Weight
50UA03	1	10-03-01	25,0
50UA04	1	10-03-01	25,0
50UA05	1	10-03-01	25,0
50UA06	1	10-03-01	25,0
50UA07	1	10-03-01	25,0
50UA13	1	10-03-01	25,0
50UA14	1	10-03-01	25,0
50UA15	1	10-03-01	25,0
50UA22	1	10-03-01	25,0
50UA23	1	10-03-01	25,0
50UA24	1	10-03-01	25,0
50UA25	1	10-03-01	25,0
50UA26	1	10-03-01	25,0
50UA27	1	10-03-01	25,0

14

STOP

✓

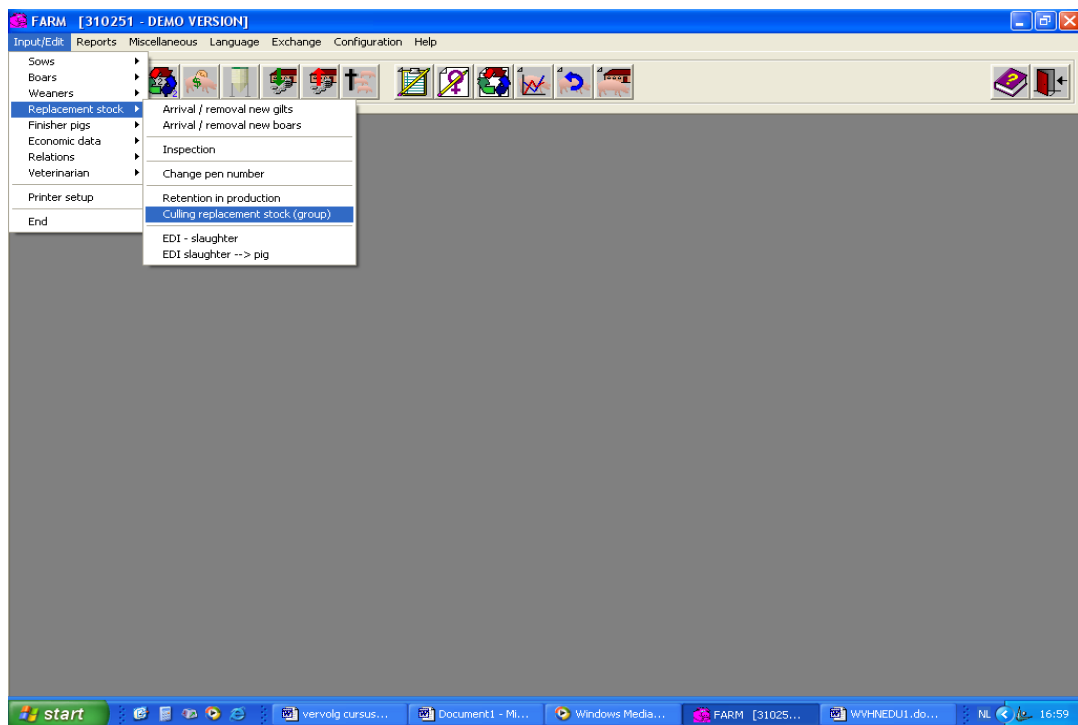
↶

After introducing the test results click  to save the data.

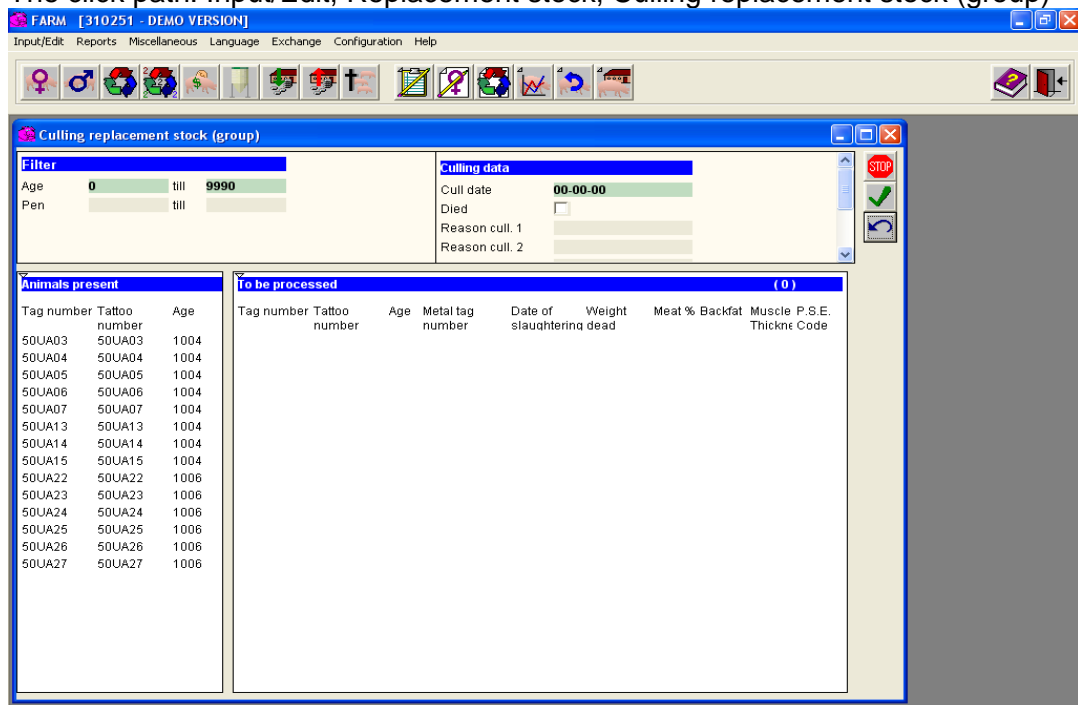
When you want to fill in other test results, you only have to change the pen number or the inspection.

When you have filled in all data click,  to go back to the main menu.

## Chapter 35 Culling breeding animals



The click path: Input/Edit, Replacement stock, Culling replacement stock (group)



- Filter:** Here you can make a selection on age or pen on the present animals.
- Animals present:** Here you can choose the animal's which you want to cull. You can select the animals by clicking on the tag number and move them to the field "to be processed"
- Culling data:** Here you can fill in the culling data this is for all animals that are going to be processed.
- To be processed:** Here you can fill in the culling data of each individual animal.





**FARM [310251 - DEMO VERSION]**

Input/Edit Reports Miscellaneous Language Exchange Configuration Help

**Culling replacement stock (group)**

**Filter**

Age  till

Pen  till

**Culling data**

Cull date

Died ☐

Reason cull. 1

Reason cull. 2

**Animals present**

Tag number	Tattoo number	Age
50UA22	50UA22	1006
50UA23	50UA23	1006
50UA24	50UA24	1006
50UA25	50UA25	1006
50UA26	50UA26	1006
50UA27	50UA27	1006

**To be processed (8)**

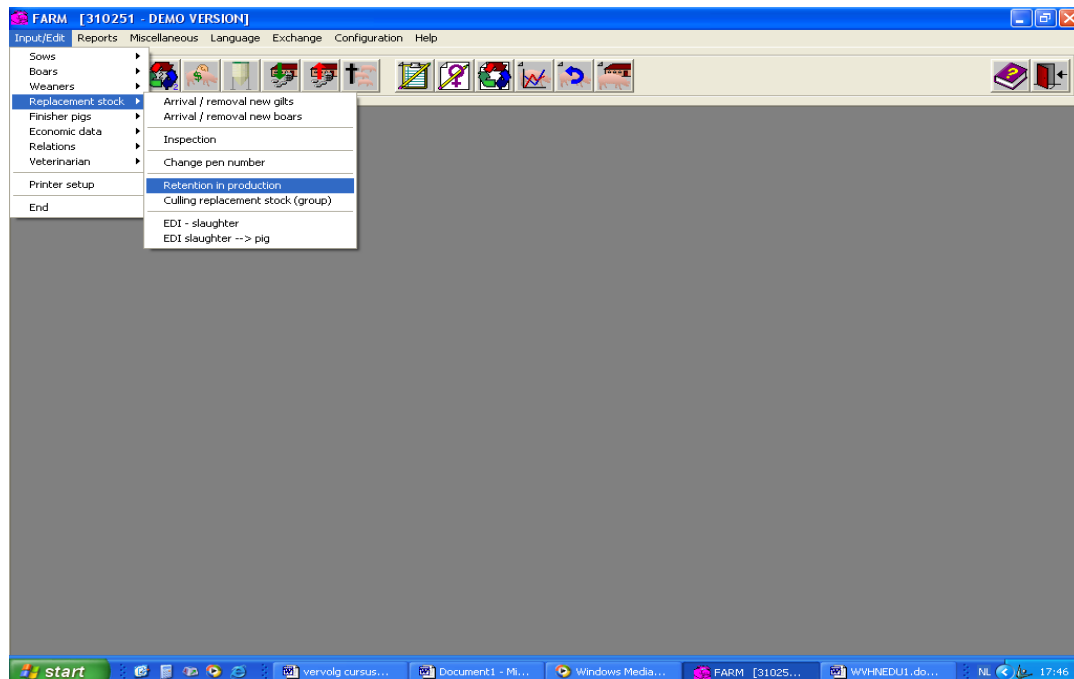
Tag number	Tattoo number	Age	Metal tag number	Date of slaughtering	Weight dead	Meat %	Backfat	Muscle Thickness	P.S.E. Code
50UA03	50UA03	1004		00-00-00	0,0	0,0	0,0	0,0	
50UA04	50UA04	1004		00-00-00	0,0	0,0	0,0	0,0	
50UA05	50UA05	1004		00-00-00	0,0	0,0	0,0	0,0	
50UA06	50UA06	1004		00-00-00	0,0	0,0	0,0	0,0	
50UA07	50UA07	1004		00-00-00	0,0	0,0	0,0	0,0	
50UA13	50UA13	1004		00-00-00	0,0	0,0	0,0	0,0	
50UA14	50UA14	1004		00-00-00	0,0	0,0	0,0	0,0	
50UA15	50UA15	1004		00-00-00	0,0	0,0	0,0	0,0	

Buttons:

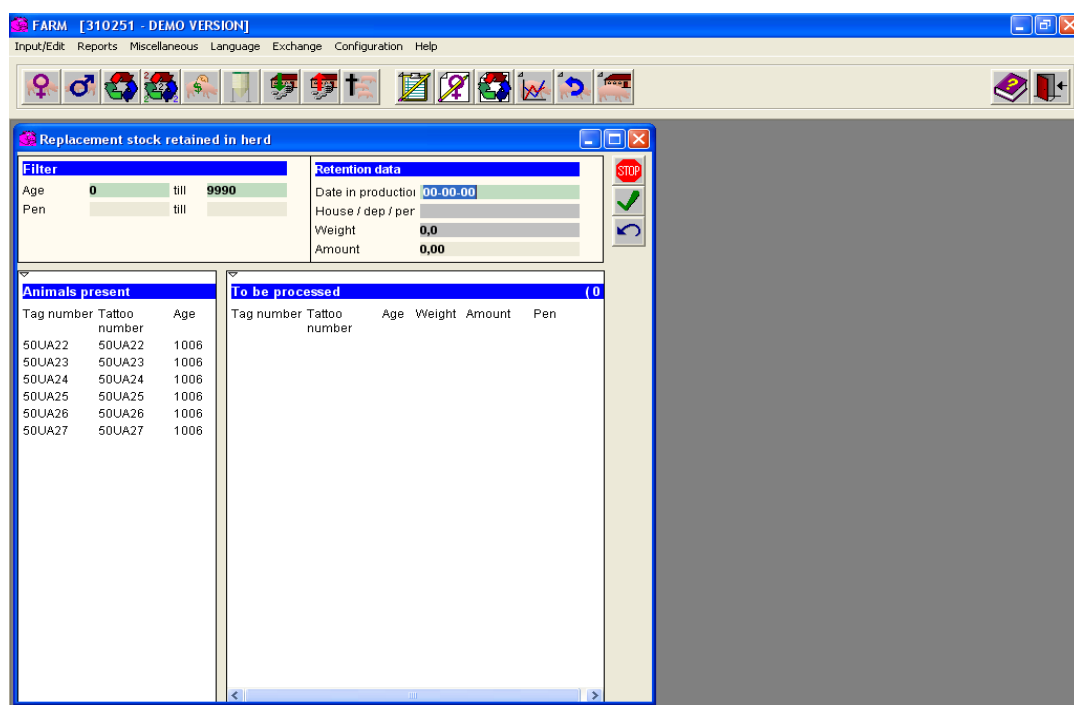
When you have filled in the entire data click to save the data.

Then click to go back to the main menu.

## Chapter 36 Retention in production (breeding animals)



The click path: Input/Edit, Replacement stock, Retention in production



- Filter:** Here you can make a selection on age or pen on the present animals.
- Animals present:** Here you can choose the animal's witch you want to take into production. You can select the animals by clicking on the tag number and move them to the field "to be processed"
- Retention data:** Here you can fill in the retention data this is for all animals that are going to be processed.

To be processed: Here you can fill in the retention data of each individual animal.

**FARM [310251 - DEMO VERSION]**

Input/Edit Reports Miscellaneous Language Exchange Configuration Help

Replacement stock retained in herd

**Filter**

Age  till   
 Pen  till

**Retention data**

Date in production   
 House / dep / per   
 Weight   
 Amount

**Animals present**

Tag number	Tattoo number	Age	Weight	Amount	Pen
50UA22	50UA22	1006	0,0	0,00	1 / 1 / 1
50UA23	50UA23	1006	0,0	0,00	1 / 1 / 1
50UA24	50UA24	1006	0,0	0,00	1 / 1 / 1
50UA25	50UA25	1006	0,0	0,00	1 / 1 / 1
50UA26	50UA26	1006	0,0	0,00	1 / 1 / 1
50UA27	50UA27	1006	0,0	0,00	1 / 1 / 1


**To be processed (6)**


Tag number	Tattoo number	Age	Weight	Amount	Pen
50UA22	50UA22	1006	0,0	0,00	1 / 1 / 1
50UA23	50UA23	1006	0,0	0,00	1 / 1 / 1
50UA24	50UA24	1006	0,0	0,00	1 / 1 / 1
50UA25	50UA25	1006	0,0	0,00	1 / 1 / 1
50UA26	50UA26	1006	0,0	0,00	1 / 1 / 1
50UA27	50UA27	1006	0,0	0,00	1 / 1 / 1

STOP

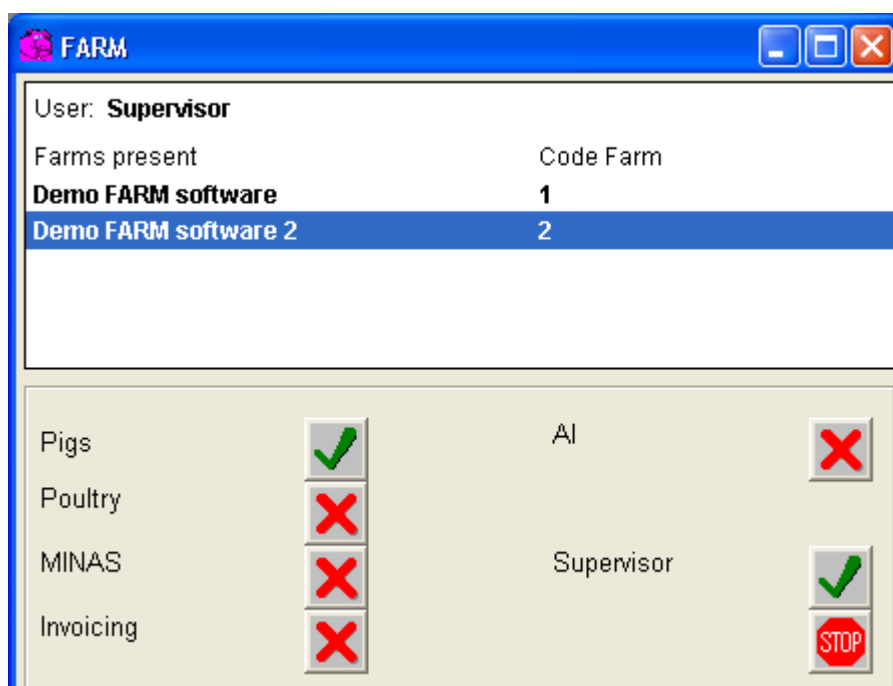
✓


↶

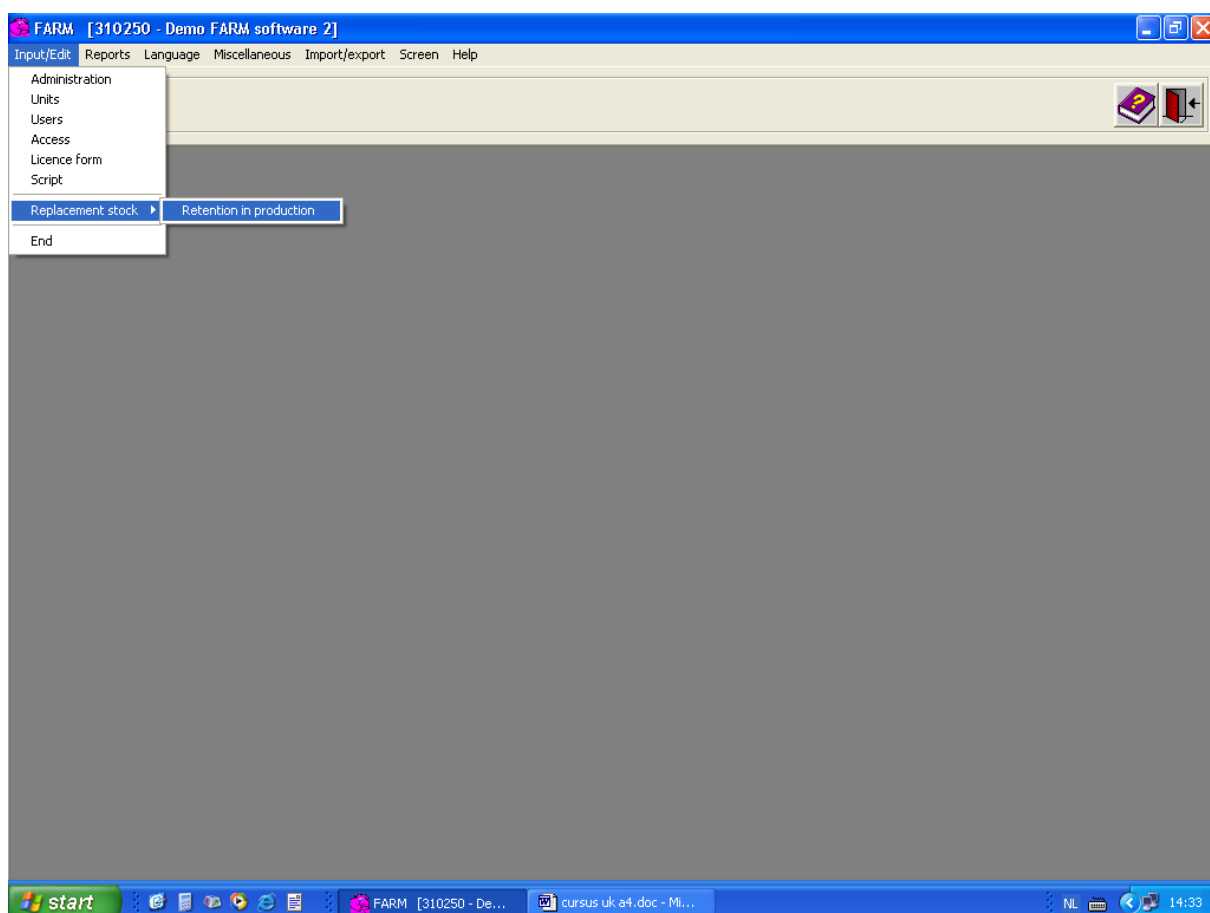
When you have filled in the entire data click  to save the data.

Then click  to go back to the main menu.

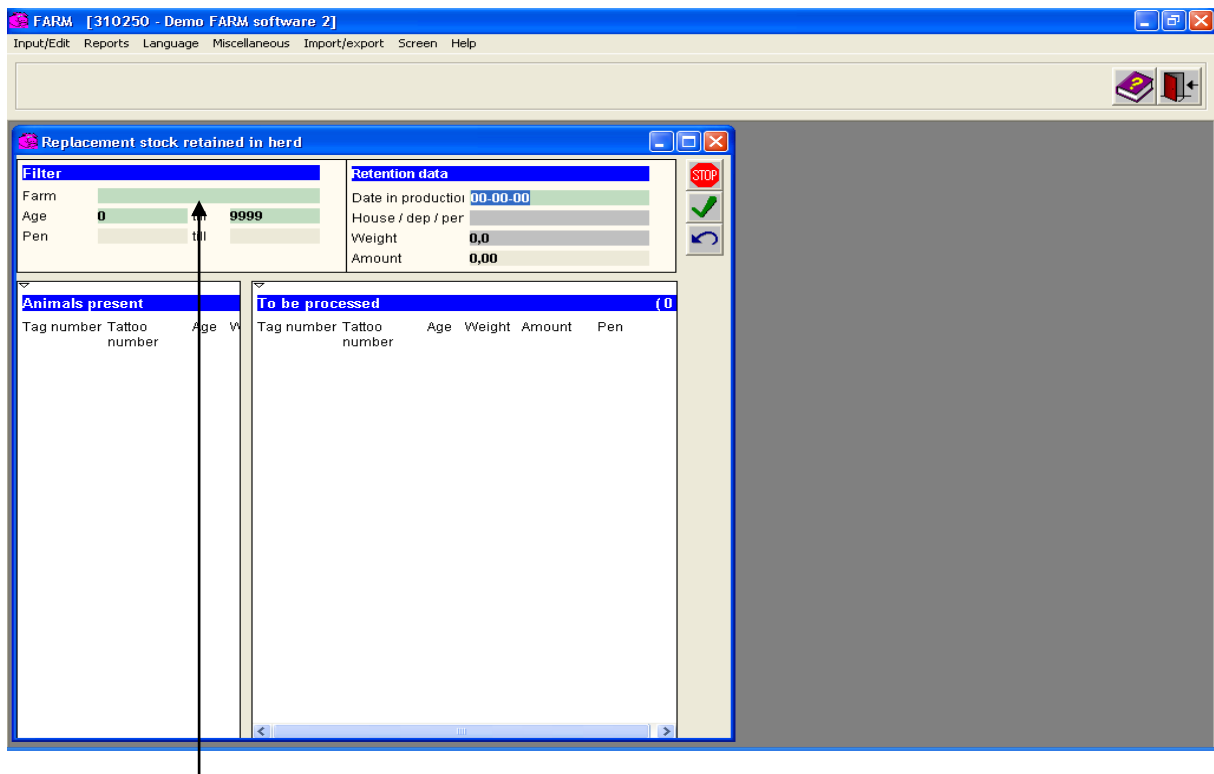
## Chapter 37 Breeding animals retained into another sow herd



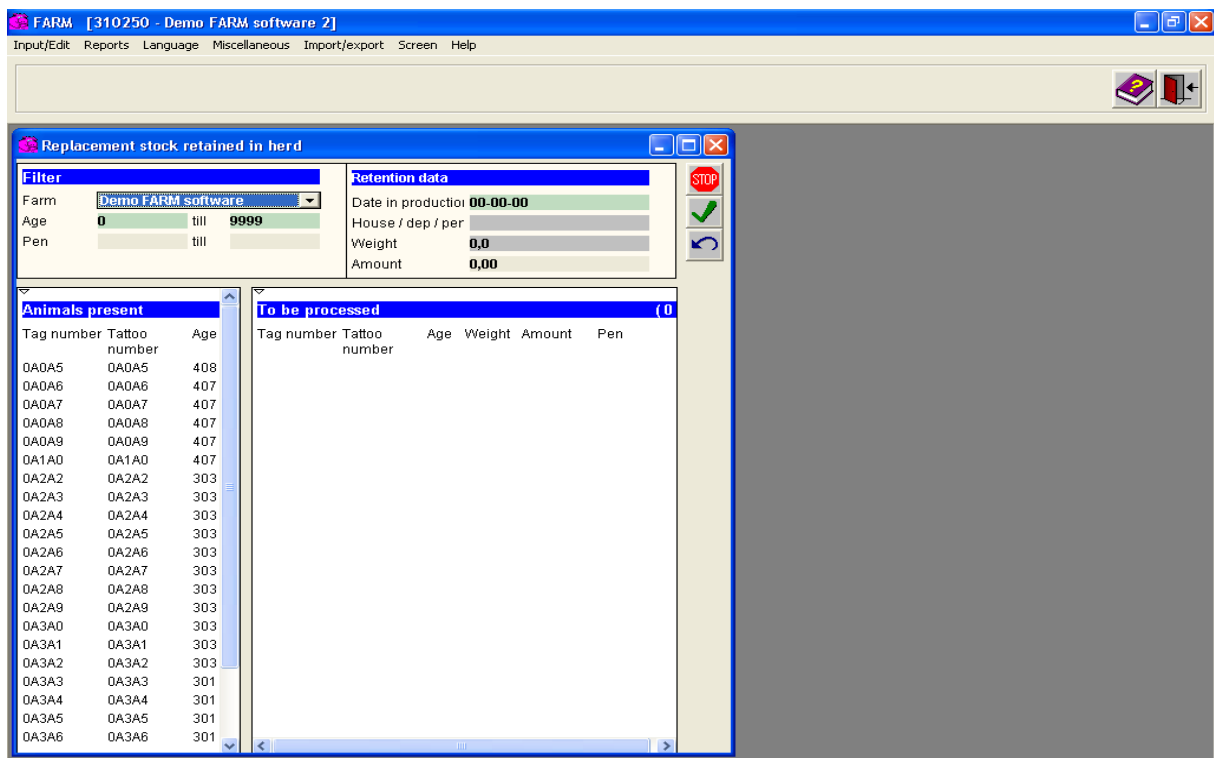
Choose the farm in which you want to retain the animals and click  behind Supervisor.



Now click: Input/Edit, Replacement stock, Retention in production.



Choose from witch farm the animals will come.



**Filter:** Here you can make a selection on age or pen on the present animals.

**Animals present:** Here you can choose the animal's witch you want to take into production. You can select the animals by clicking on the tag number and move them to the field "to be processed"

**Retention data:** Here you can fill in the retention data this is for all animals that are going to be processed.

**To be processed:** Here you can fill in the retention data of each individual animal.




**FARM [310250 - Demo FARM software 2]**

Input/Edit Reports Language Miscellaneous Import/export Screen Help


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**Replacement stock retained in herd**

Filter			Retention data	
Farm	Demo FARM software		Date in production	01-12-03
Age	0	till 9999	House / dep / per	
Pen		till	Weight	100,0
			Amount	150,00

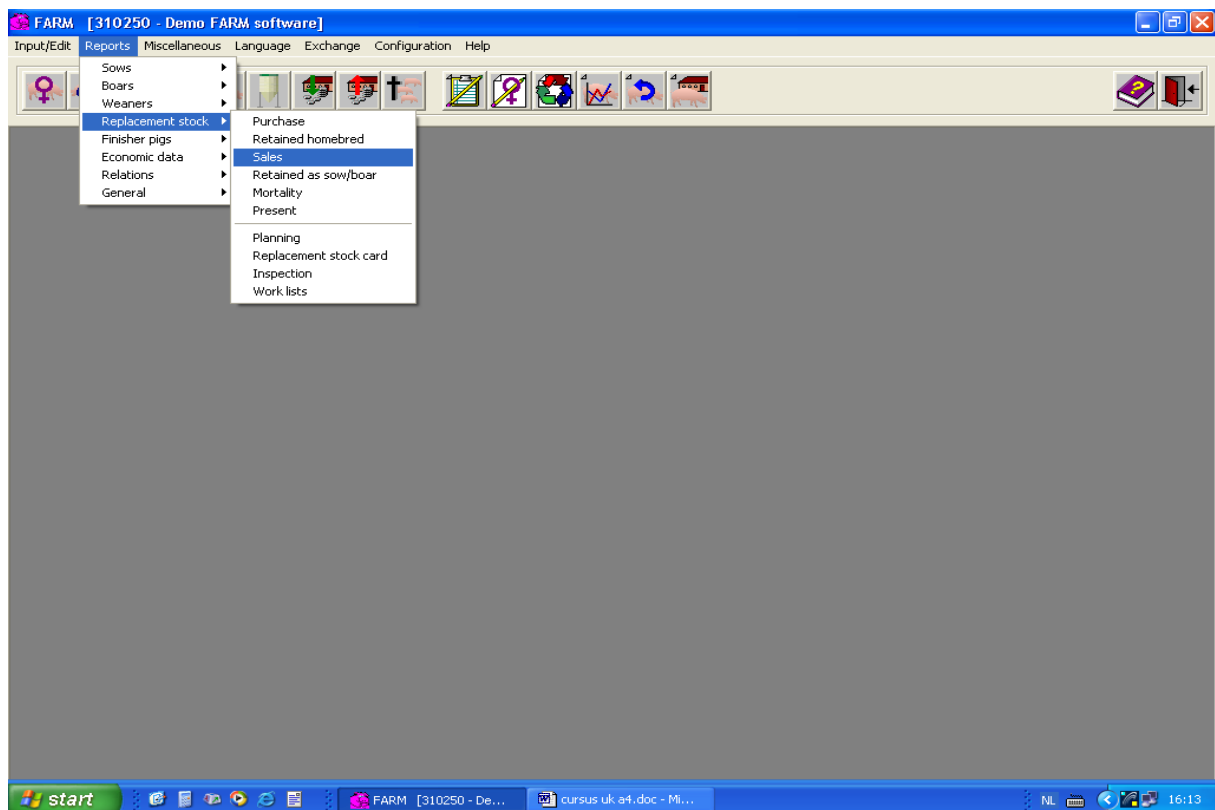
Animals present			To be processed (19)					
Tag number	Tattoo number	Age	Tag number	Tattoo number	Age	Weight	Amount	Pen
0A0A5	0A0A5	408	0A2A2	0A2A2	303	0,0	0,00	
0A0A6	0A0A6	407	0A2A3	0A2A3	303	0,0	0,00	
0A0A7	0A0A7	407	0A2A4	0A2A4	303	0,0	0,00	
0A0A8	0A0A8	407	0A2A5	0A2A5	303	0,0	0,00	
0A0A9	0A0A9	407	0A2A6	0A2A6	303	0,0	0,00	
0A1A0	0A1A0	407	0A2A7	0A2A7	303	0,0	0,00	
			0A2A8	0A2A8	303	0,0	0,00	
			0A2A9	0A2A9	303	0,0	0,00	
			0A3A0	0A3A0	303	0,0	0,00	
			0A3A1	0A3A1	303	0,0	0,00	
			0A3A2	0A3A2	303	0,0	0,00	
			0A3A3	0A3A3	301	0,0	0,00	
			0A3A4	0A3A4	301	0,0	0,00	
			0A3A5	0A3A5	301	0,0	0,00	
			0A3A6	0A3A6	301	0,0	0,00	
			0A3A7	0A3A7	301	0,0	0,00	
			0A3A8	0A3A8	301	0,0	0,00	
			0A3A9	0A3A9	301	0,0	0,00	
			0A4A0	0A4A0	301	0,0	0,00	

After you have filled in the data click,  to save it.

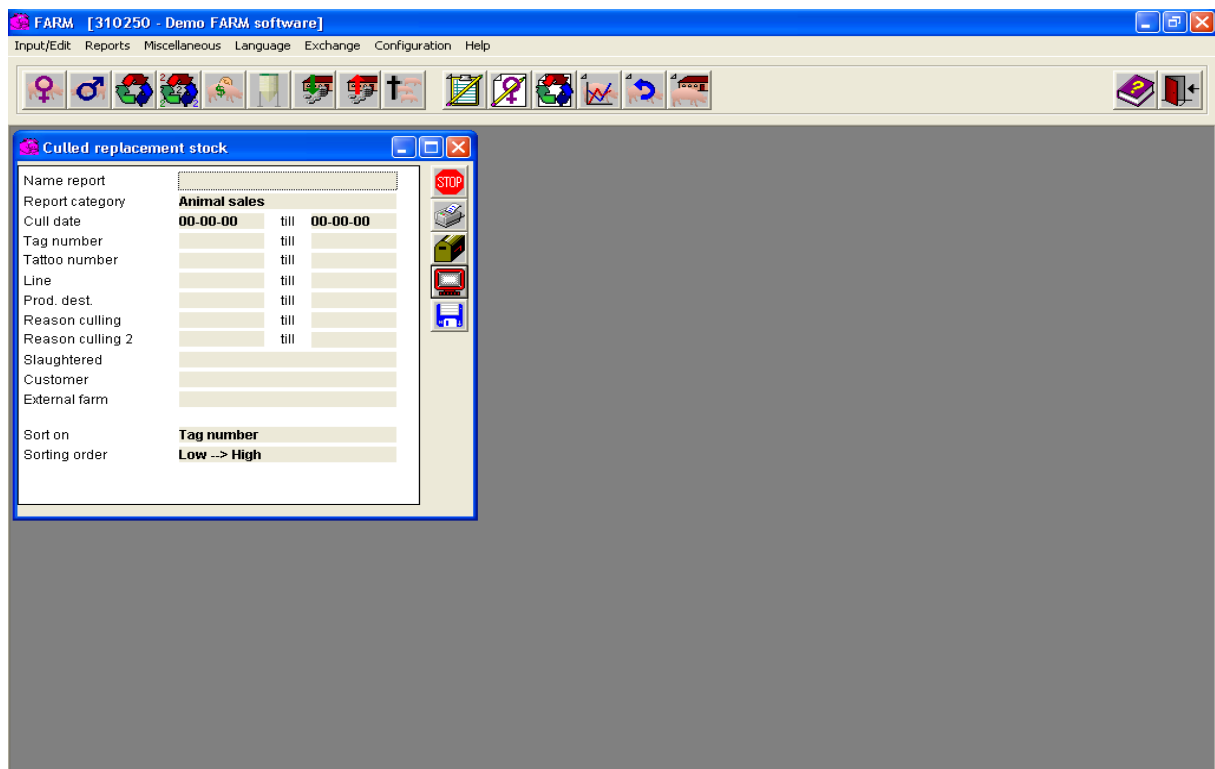
Then click  to go back to the main menu.



## Chapter 38 Export data to a disk (breeding animals)



The click path: Reports, Replacement stock, Sales



Cull date                      fill in the date when the weaners are sold.  
Customer:                      fill in the customer to who the weaners are sold.

**FARM [310250 - Demo FARM software]**

Input/Edit Reports Miscellaneous Language Exchange Configuration Help

**Culled replacement stock**

Name report: **Animal sales**

Report category: **Animal sales**

Cull date: **01-12-03** till **01-12-03**

Tag number: till

Tattoo number: till

Line: till

Prod. dest: till

Reason culling: till

Reason culling 2: till

Slaughtered: till

Customer: **SMITS**

External farm: till

Sort on: **Tag number**

Sorting order: **Low -> High**

STOP


Print

Save

Load

















Cancel



OK

Click  to have all culled animals on screen.

FARM [310250 - Demo FARM software]

Input/Edit Reports Miscellaneous Language Exchange Configuration Help









Culled replacement stock


FARM 2003.A.1 B2'

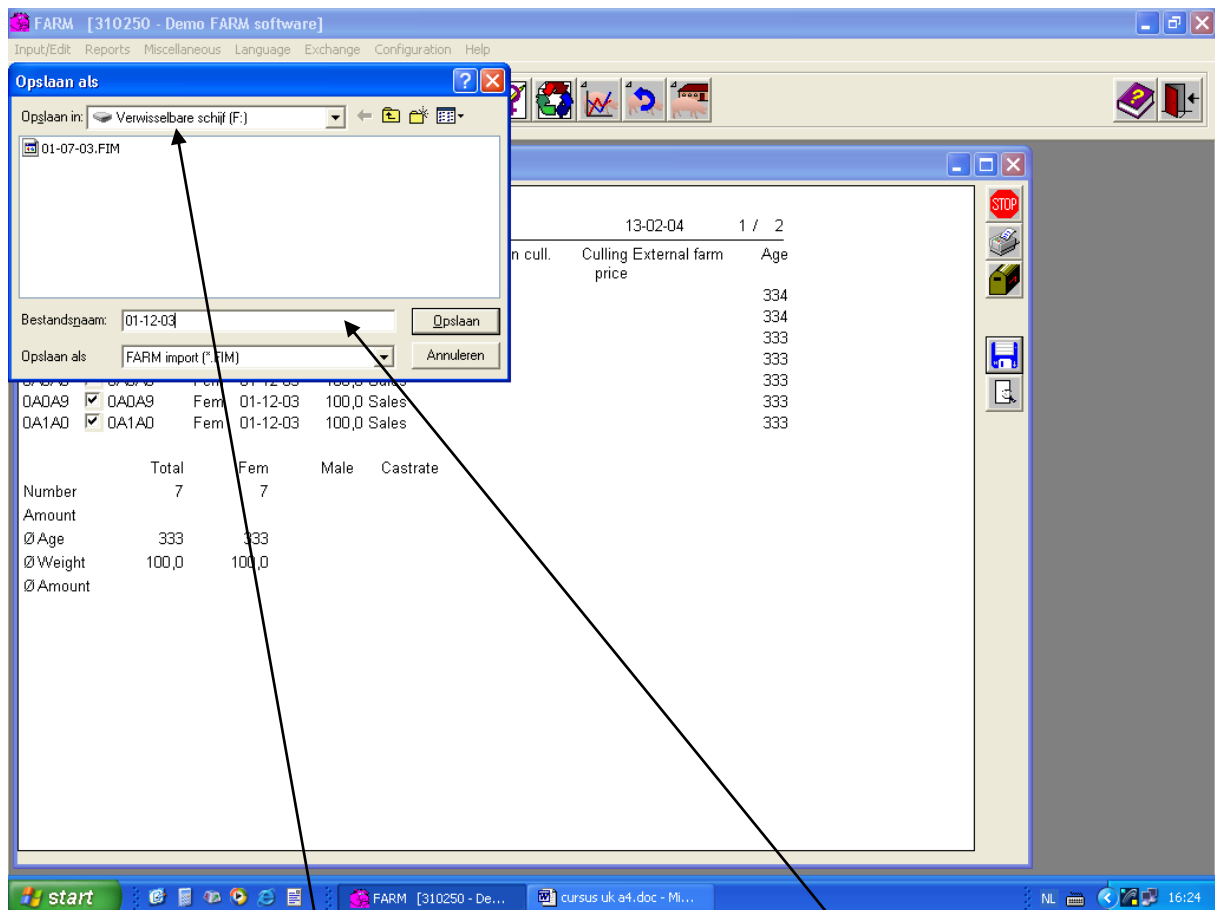
Culled replacement stock				Period	13-02-04		1 / 2		
Tag number	Tattoo number	Male/f	Date of culling	Culling weight	Reason cull. 1	Reason cull. 2	Culling price	External farm	Age
0A0A3	<input checked="" type="checkbox"/> 0A0A3	Fem	01-12-03	100,0	Sales				334
0A0A5	<input checked="" type="checkbox"/> 0A0A5	Fem	01-12-03	100,0	Sales				334
0A0A6	<input checked="" type="checkbox"/> 0A0A6	Fem	01-12-03	100,0	Sales				333
0A0A7	<input checked="" type="checkbox"/> 0A0A7	Fem	01-12-03	100,0	Sales				333
0A0A8	<input checked="" type="checkbox"/> 0A0A8	Fem	01-12-03	100,0	Sales				333
0A0A9	<input checked="" type="checkbox"/> 0A0A9	Fem	01-12-03	100,0	Sales				333
0A1A0	<input checked="" type="checkbox"/> 0A1A0	Fem	01-12-03	100,0	Sales				333
Total									
Number	7	Fem	7	Male	Castrate				
Amount									
Ø Age	333	333							
Ø Weight	100,0	100,0							
Ø Amount									

STOP



Now you have to control if these animals are okay. If not, you have to unmark them.

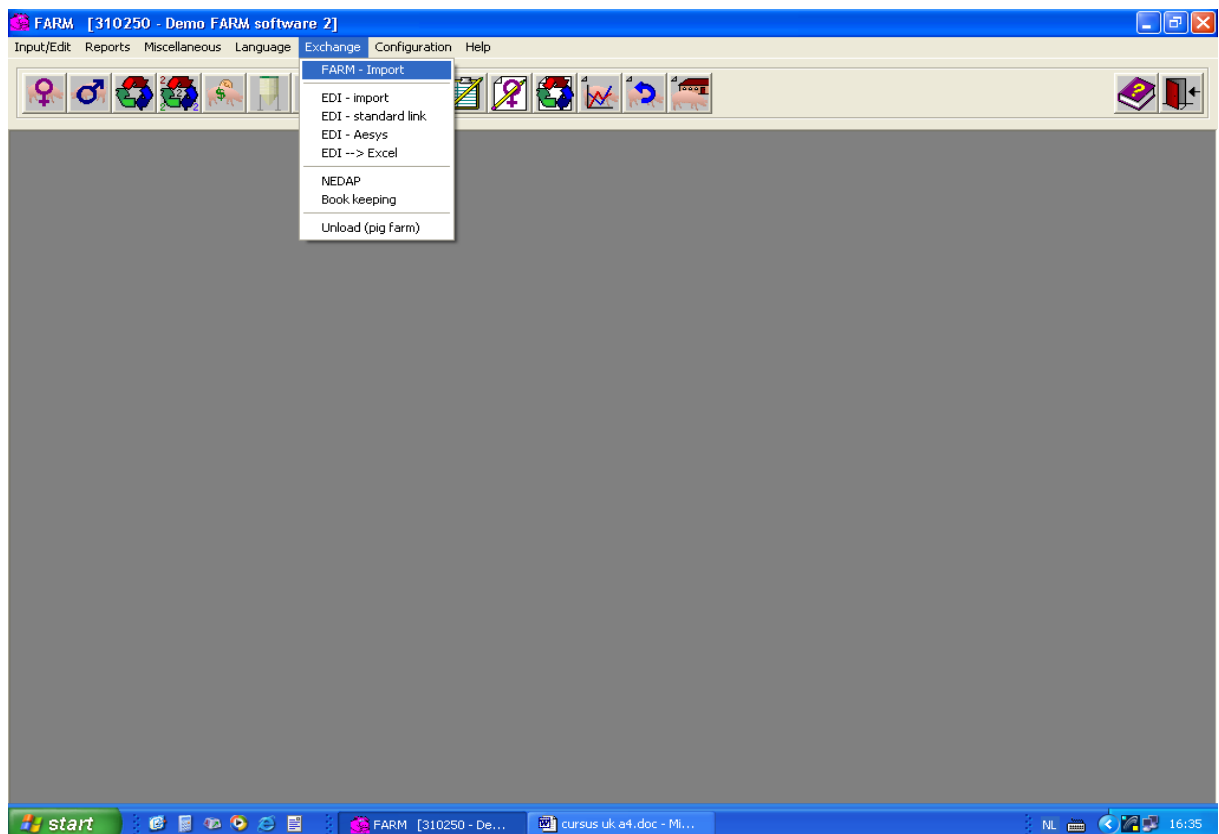
When it is okay click,  to store the data.



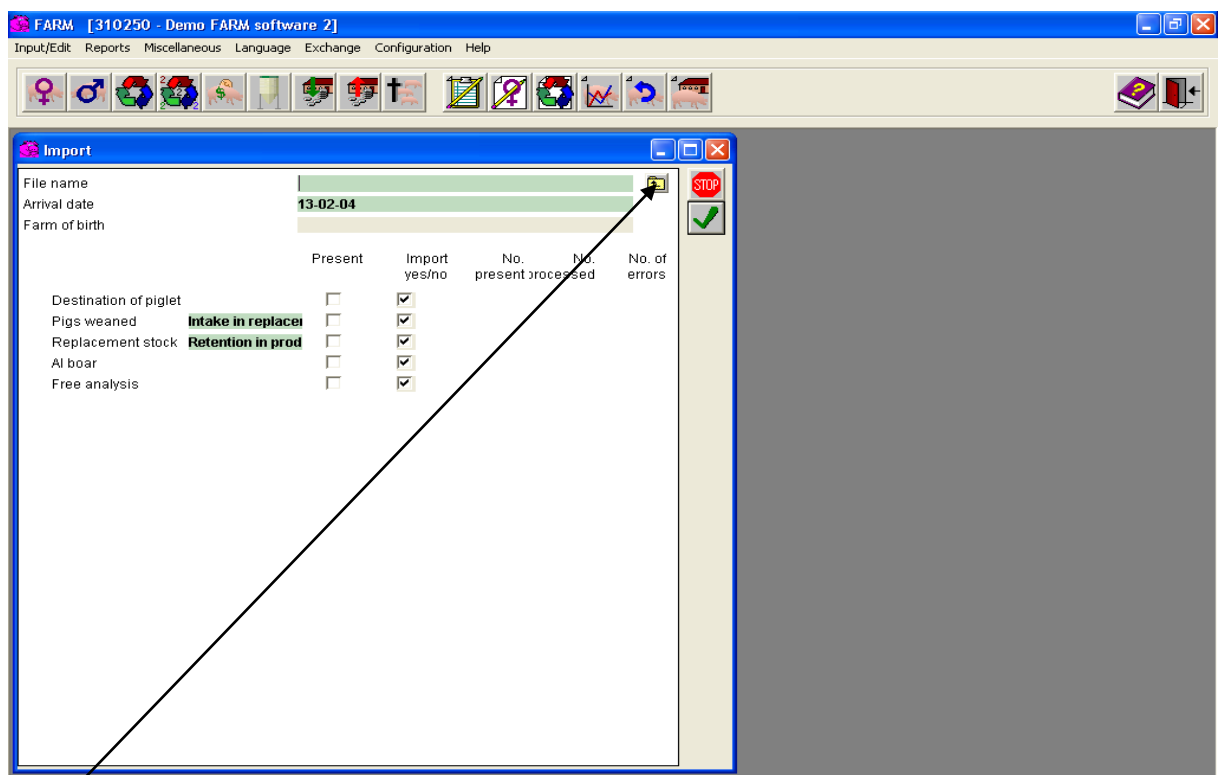
Now you can choose the location where you want to store the data. Give in the name from the file. After you have done that, you have to save it.

After that, you can click  to return to the main menu.

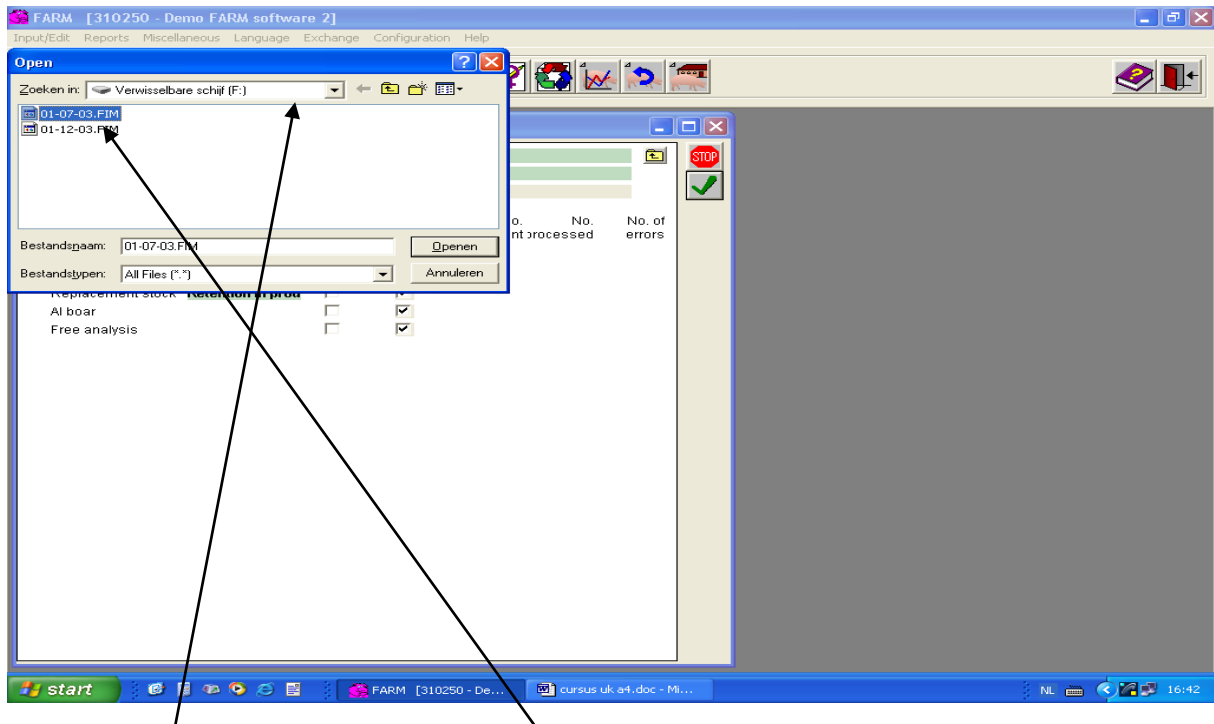
## Chapter 39 Import data (tattooed piglets)



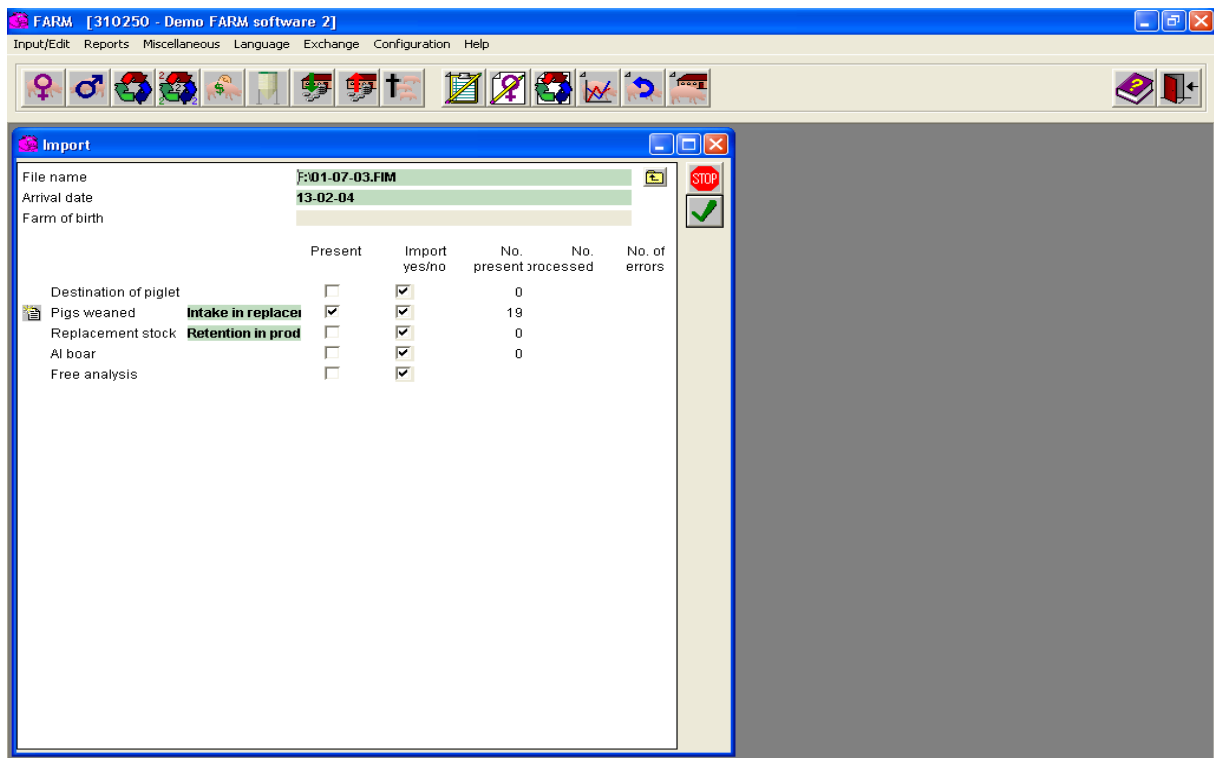
The click path: Exchange, FARM – Import



Click to search for the file.



Select the location from the file. Double click on the file you want to import.



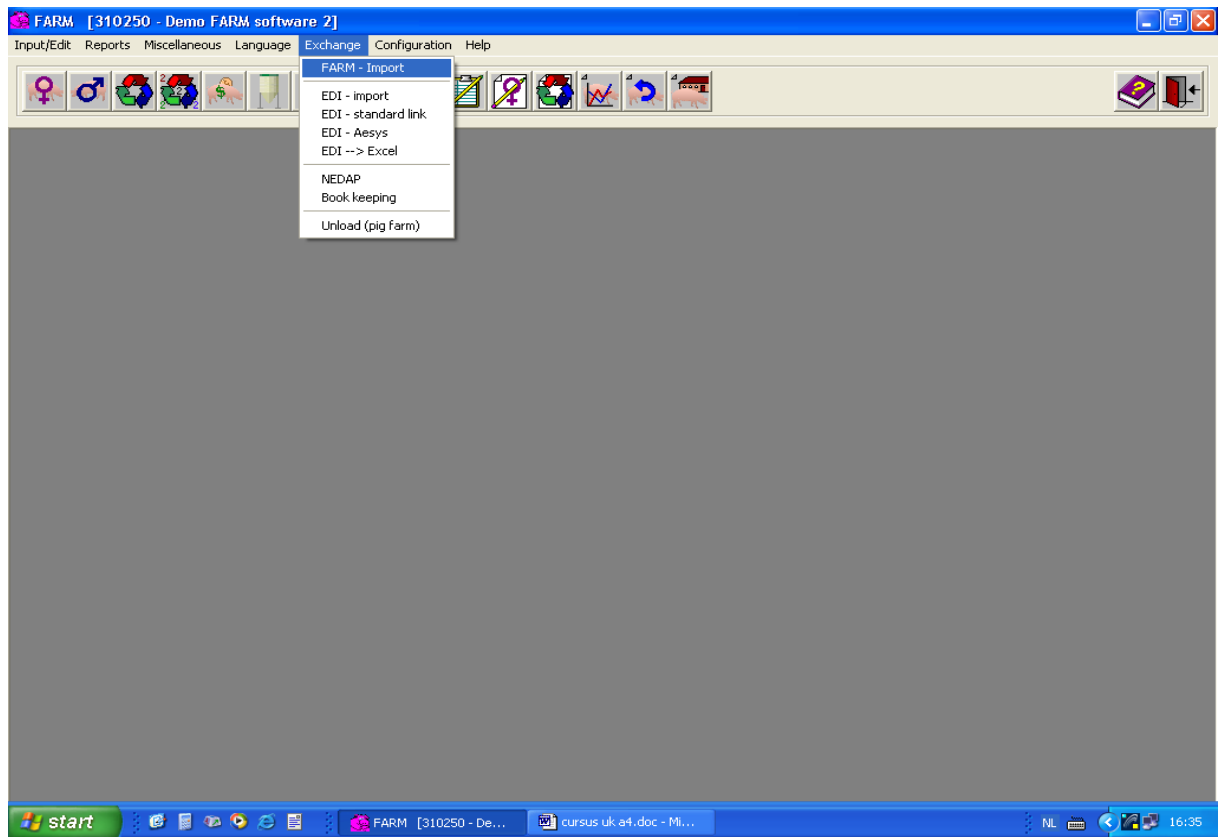
Arrival date: Here you can give in the arrival date from the weaners.

Farm of birth: Here you can give in where the weaners are born.

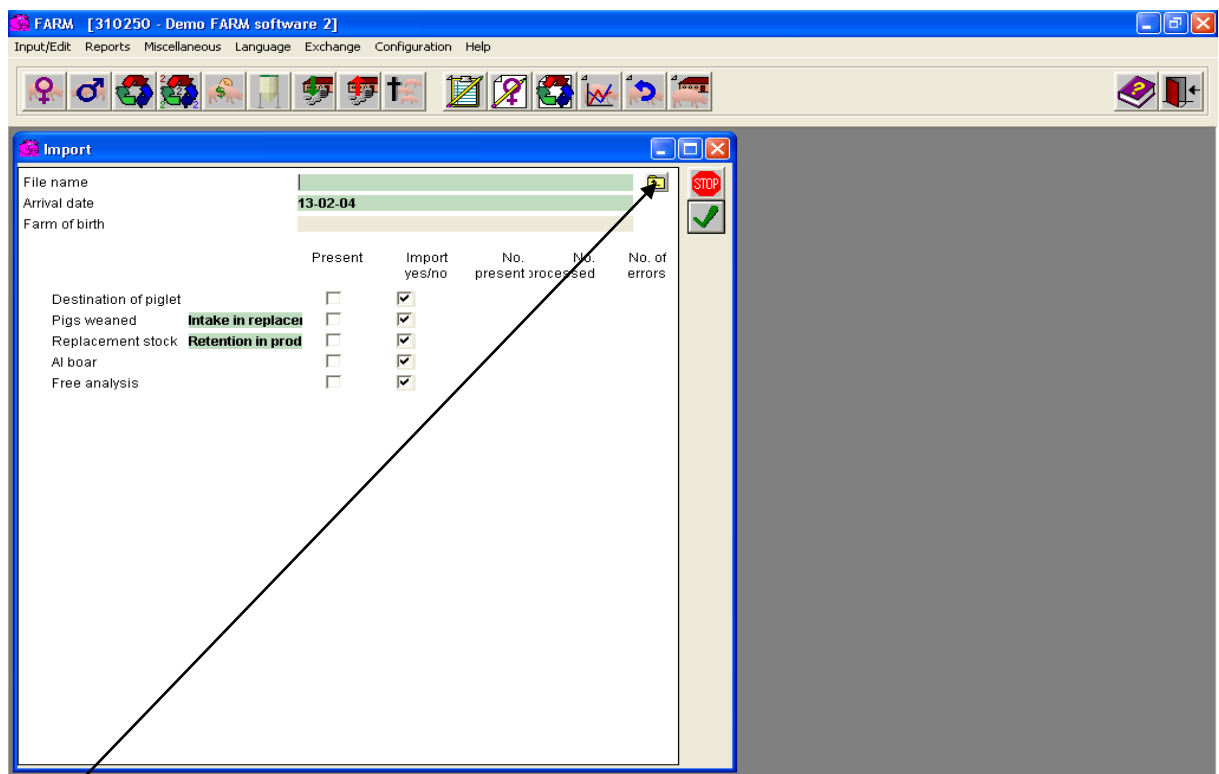
Pigs Weaned: Here you can choose what you want to do with the weaners. You can choose between "intake in replacement stock" and "Retention in production".

When you have introduced all data click,  to import the weaners.

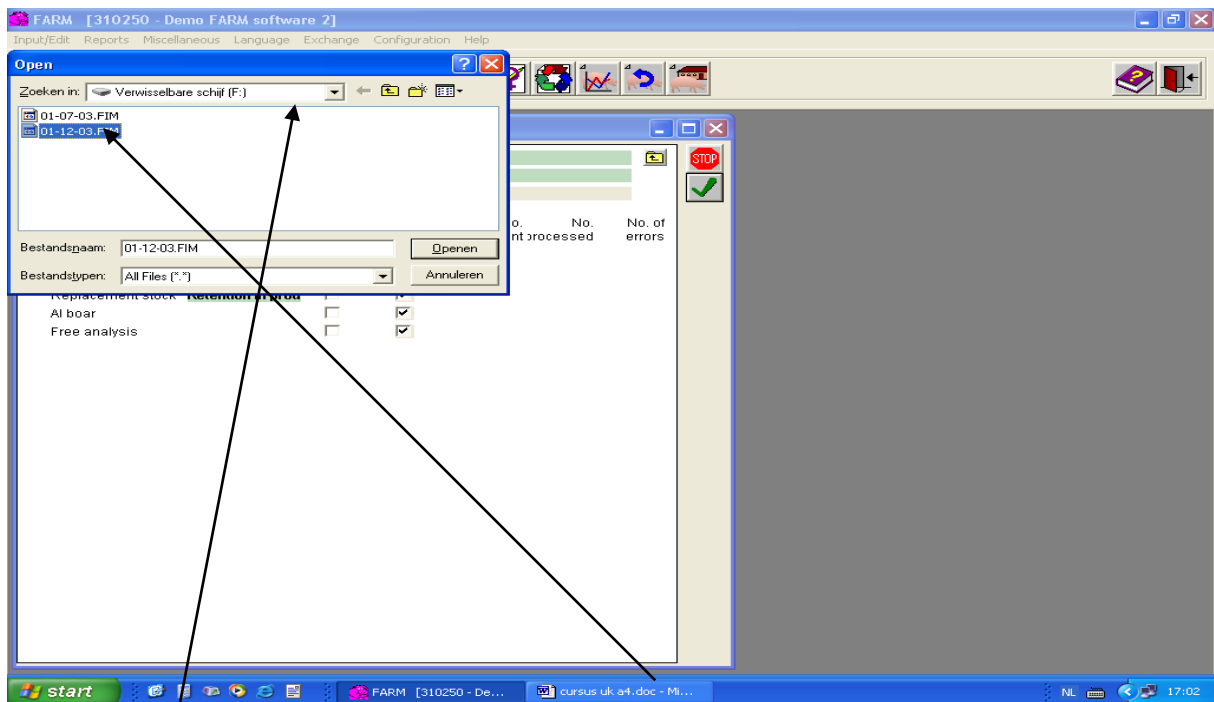
## Chapter 40 Import data (breeding animals)



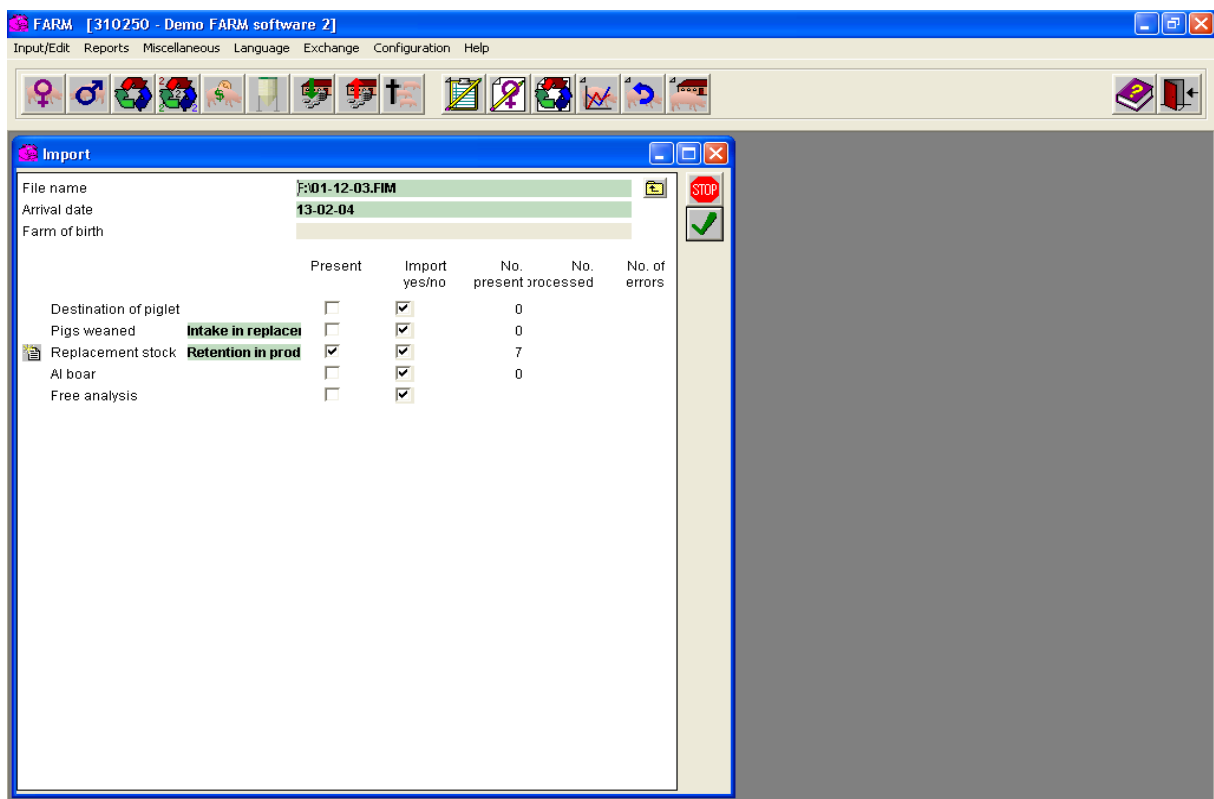
The click path: Exchange, FARM – Import



Click to search for the file.




Select the location from the file. Double click on the file you want to import.



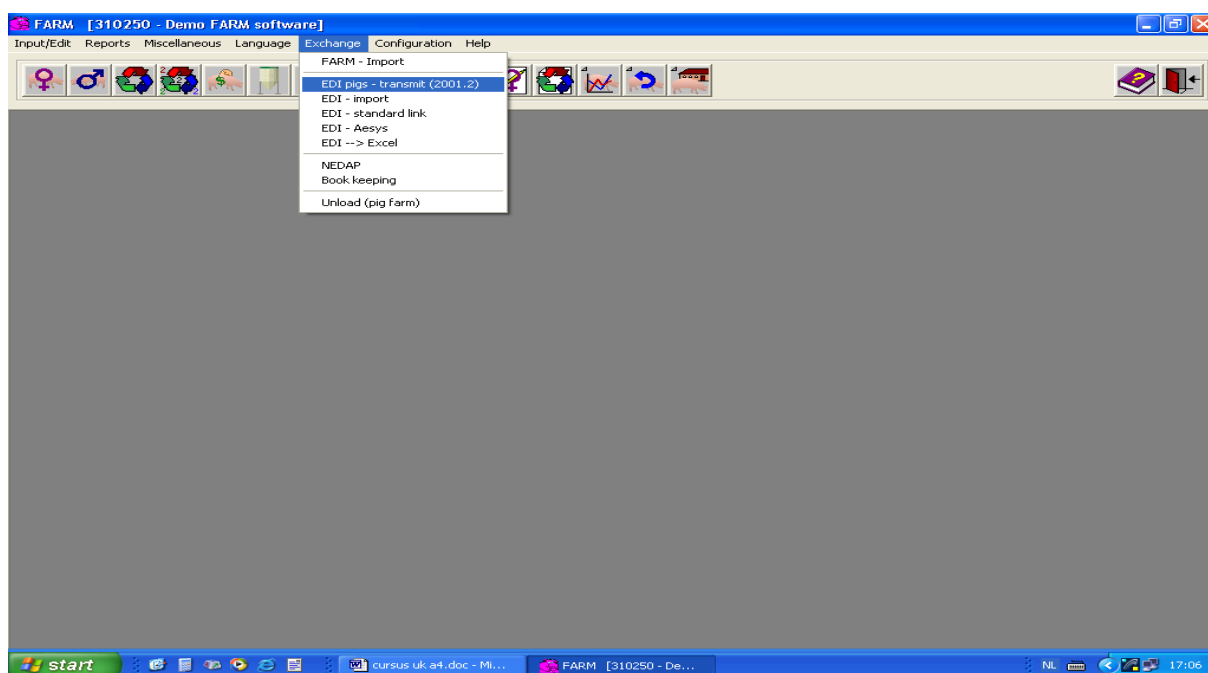
Arrival date: Here you can give in the arrival date from the weaners.

Farm of birth: Here you can give in where the weaners are born.

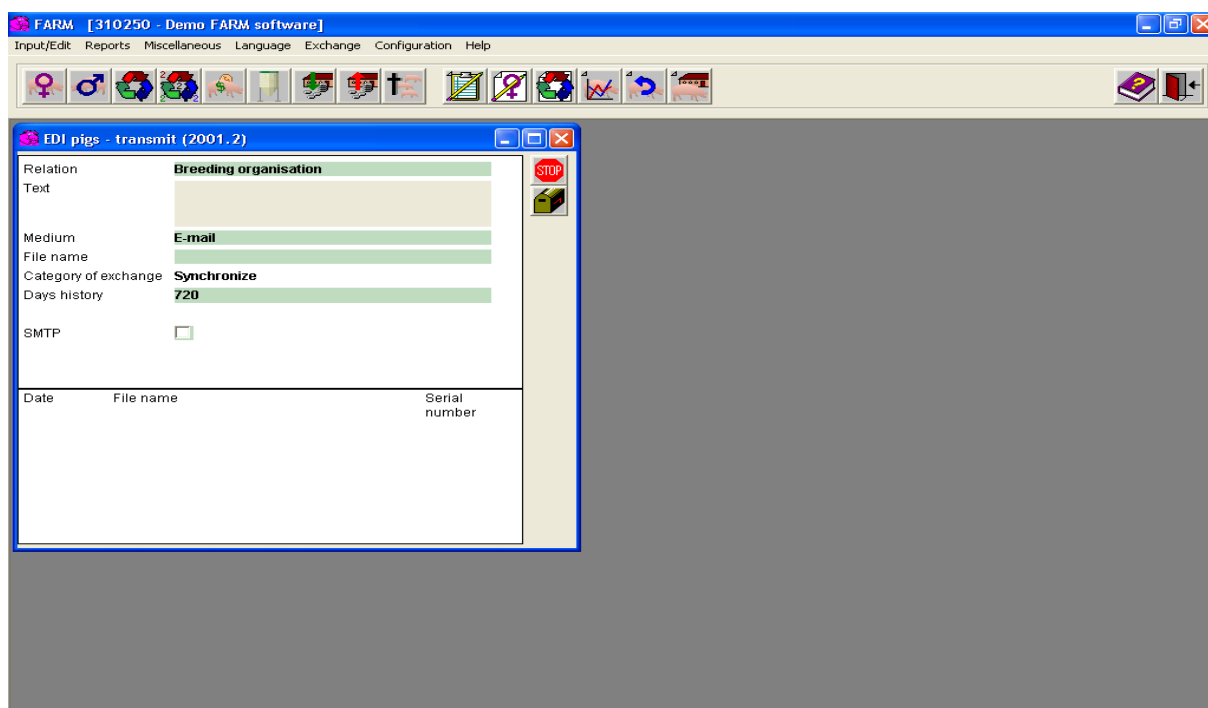
Replacement stock: Here you can choose what you want to do with the weaners. You can choose between "intake in replacement stock" and "Retention in production".

When you have introduced all data, click  to import the rearing animals.

## Chapter 41 Edi pigs transmit




The click path: Exchange, EDI pigs – transmit (2001.2)



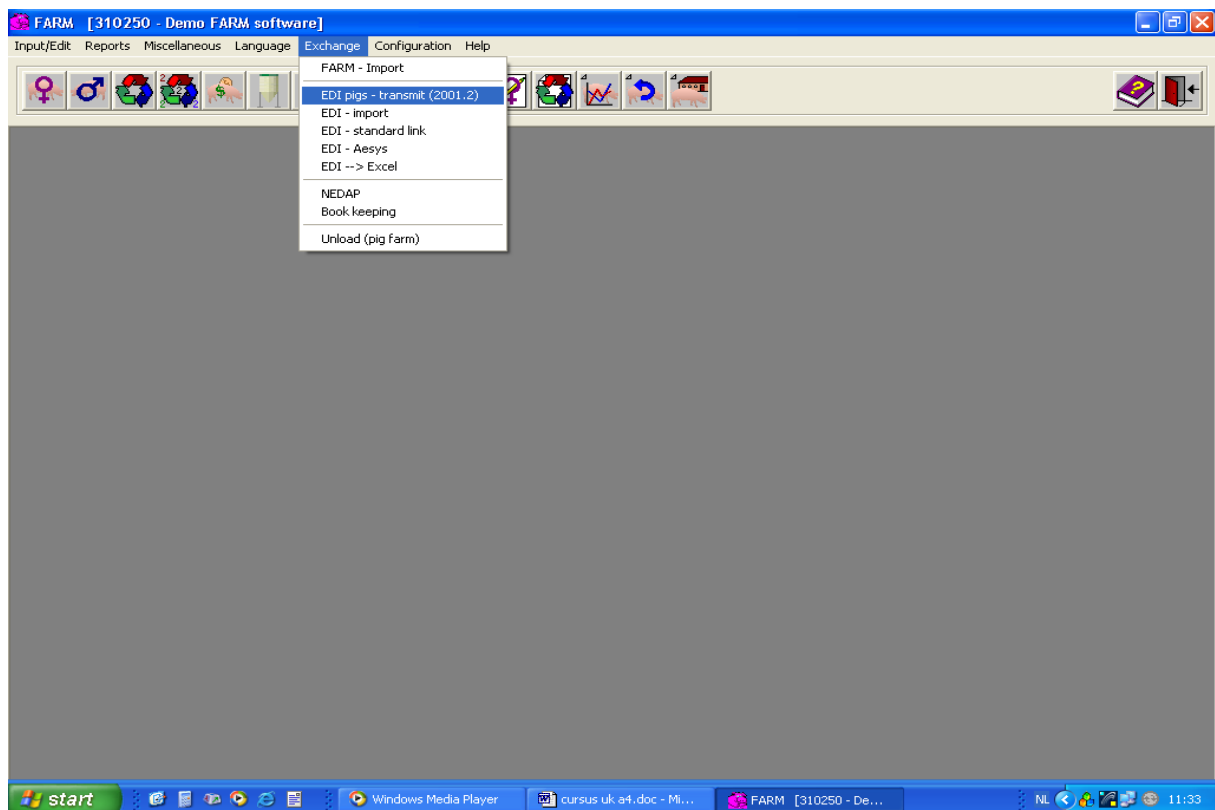
Relation: When there is only one breeding organisation in the program, this one will be preset by the program. When it is not preset, click at the empty field and choose the right one.

File: Here you need to fill in the filename. This will be given by the breeding organisation. The filename always starts with BR\*\*\*\*\* and then the farm number.

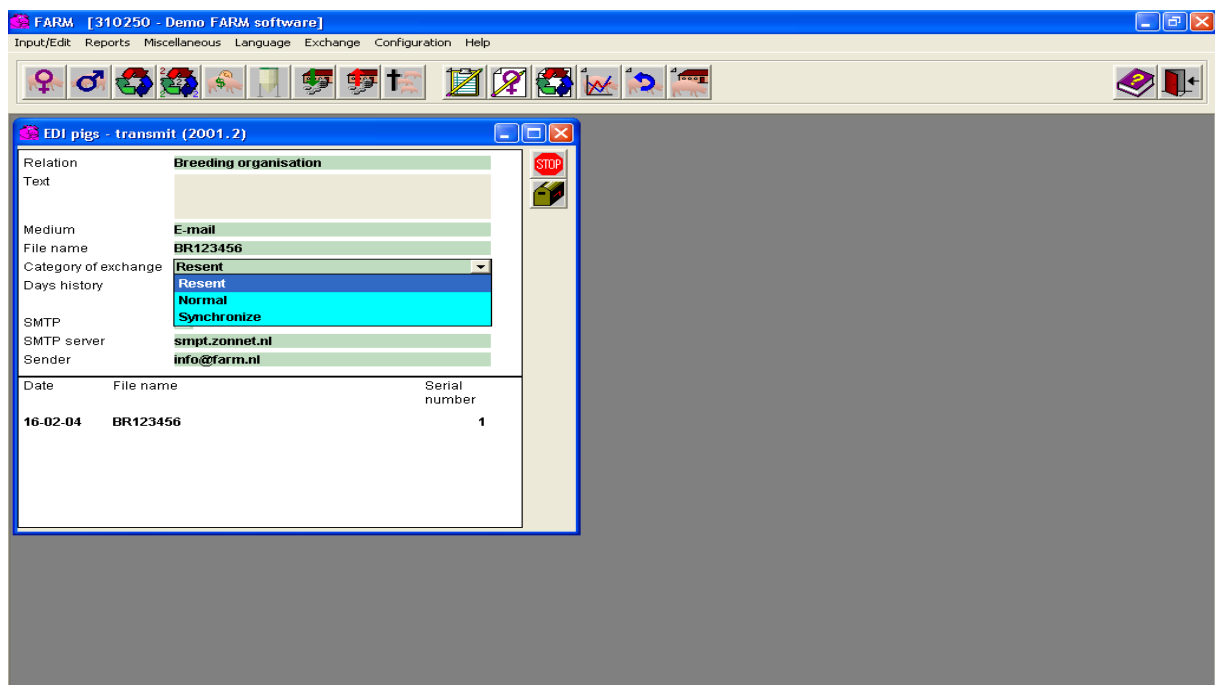
Then click  to send the Edi file with e-mail to the breeding organisation.



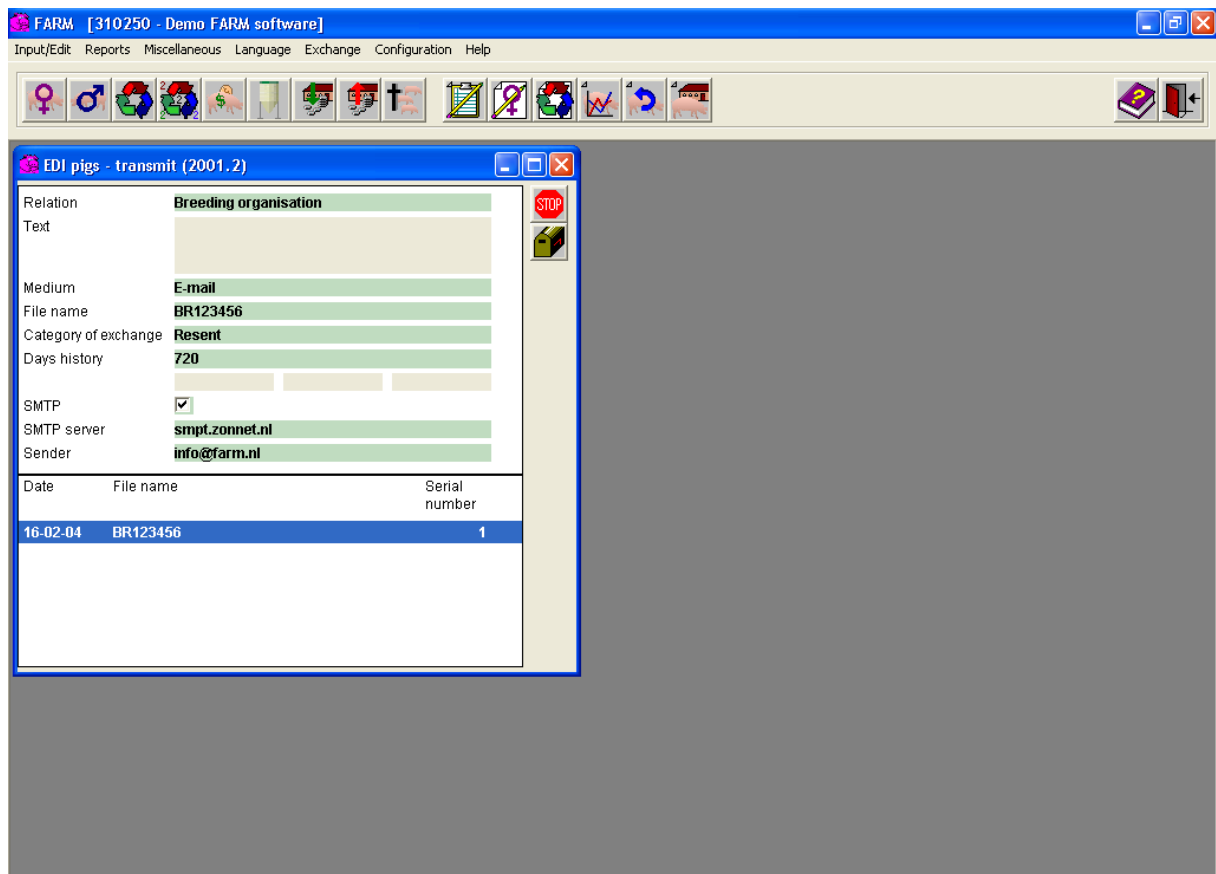
## Chapter 42 Resent an Edi-file




The click path: Exchange, EDI pigs – transmit (2001.2)



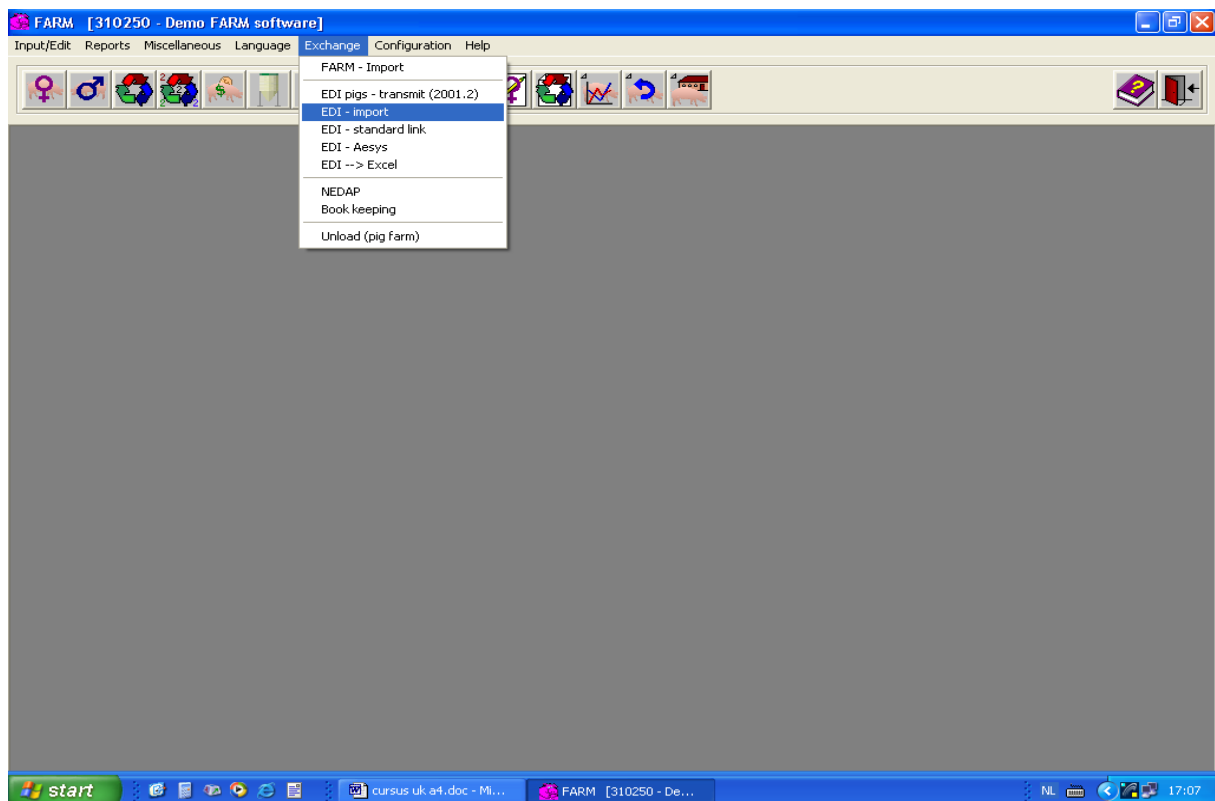
Category of exchange: Choose "Resent"



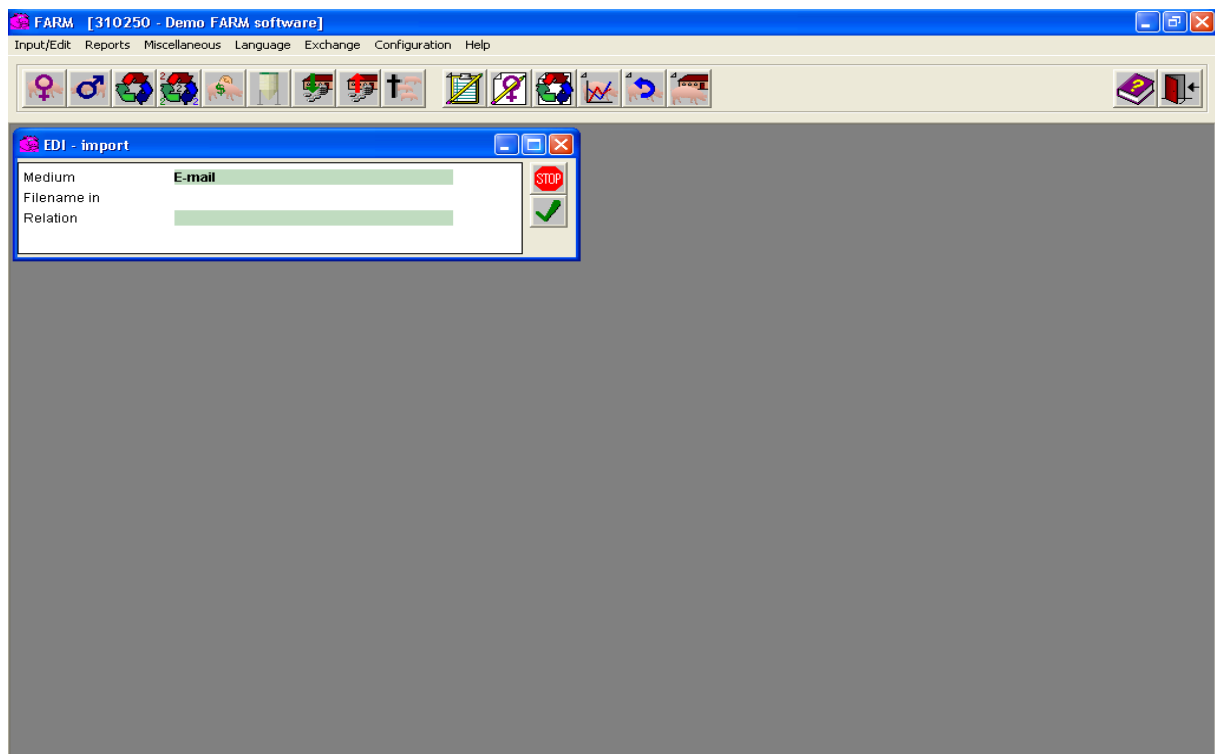
Click the serial number you want to resent.

Then click  to send the Edi file with e-mail to the breeding organisation.

## Chapter 43 EDI-Pigs Import file



The click path: Exchange, EDI – import

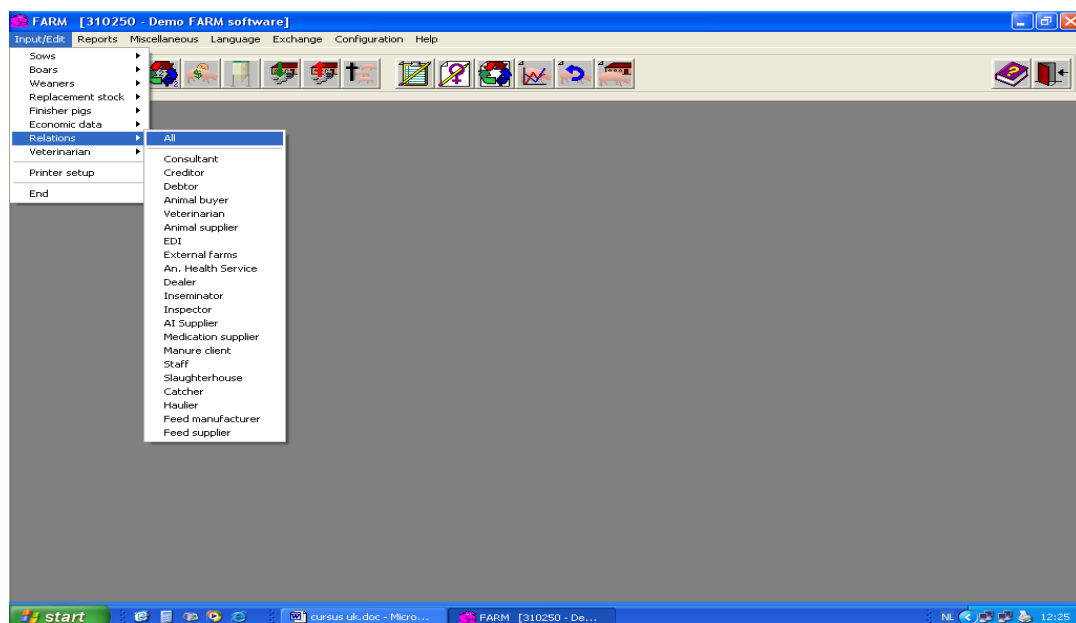


Relation: Here you have to choose the relation from which you want to receive the breeding values.

When you have done that, click  to receive the breeding values.

## Chapter 44 Unload (pig farm)

You have to send the unload files to a relation with an e-mail address. When this relation is not in the FARM Windows program, you have to create it. You can do this by following the next steps.



The click path: Input/Edit, Relations, All

Now click  to introduce a new relation

A screenshot of the 'Change -> Relations extended' dialog box in the FARM software. The dialog has tabs for 'General', 'Supplemental', 'Route', and 'Animal buyer'. The 'General' tab is active. It contains a form with various fields for entering relation data. The 'Code' field is set to '310001'. The 'Search name' field is set to 'FARM'. The 'Surname' field is set to 'FARM Software b.v.'. The 'First name' field is empty. The 'F.A.O.' field is empty. The 'Street no.' field is set to 'Keizersveld 43b'. The 'Address 2' field is empty. The 'Postal code \ Town' field is set to '5803 AM Venray'. The 'Province' field is empty. The 'Country' field is set to 'Nederland'. The 'Telephone no.' field is set to '+31 (0)485 531100'. The 'Fax no.' field is set to '+31 (0)478 531109'. The 'Mobile phone nr.' field is empty. The 'E-mail address' field is set to 'info@farm.nl'. The 'Private phone nr.' field is empty. There are buttons for 'STOP', 'OK', and 'Cancel' on the right. Below the form, there is a summary section with the following data:

310001	Phone	+31 (0)485 531100
FARM Software b.v.	Mobile	
Keizersveld 43b	Fax	+31 (0)478 531109
5803 AM Venray	E-mail	info@farm.nl


Search name: Here you have to fill in the name

Surname: Here you have to fill in the name

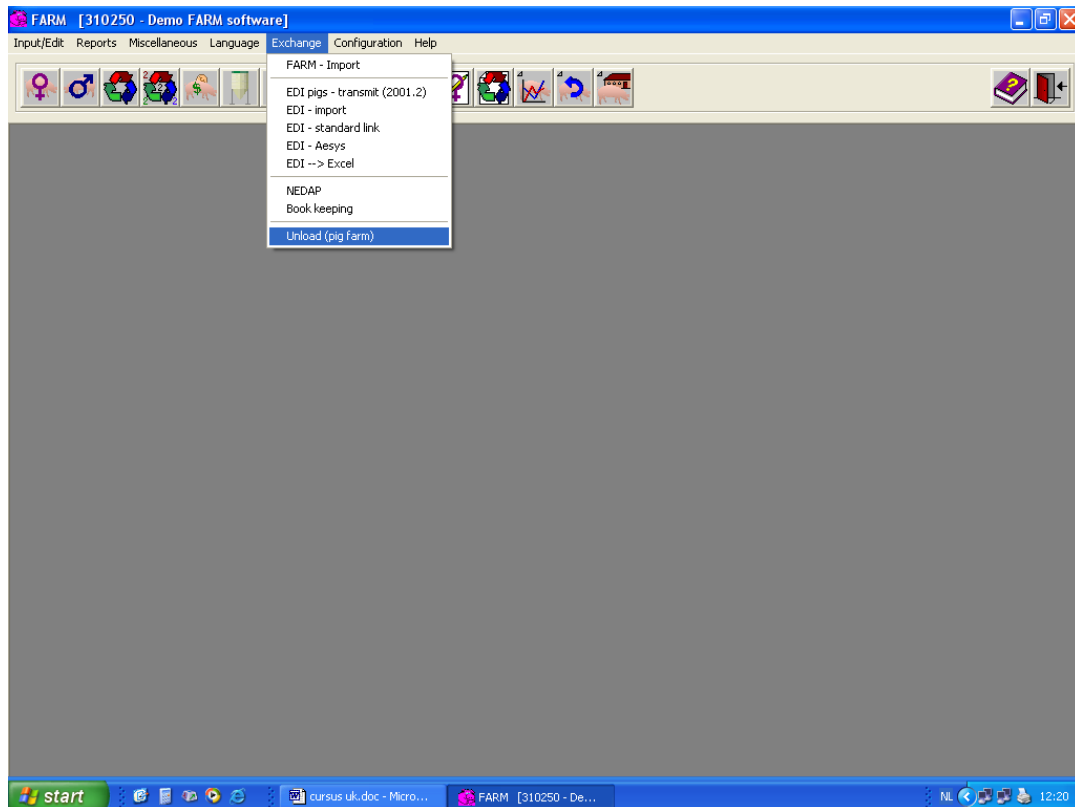
E-mail address: Here you have to fill in the e-mail address

Not all other fields are necessary to fill in but when you have the data, it is recommendable.

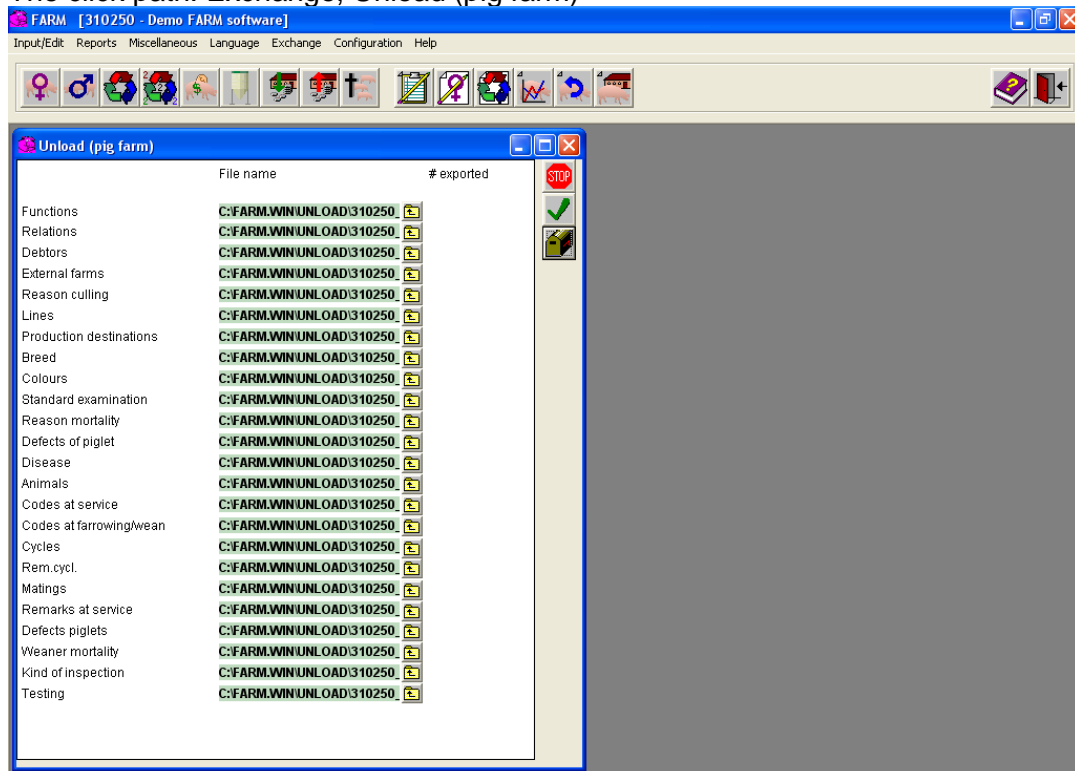
When you have entered all data, click  to save the data.


Click  to go back to the main menu.

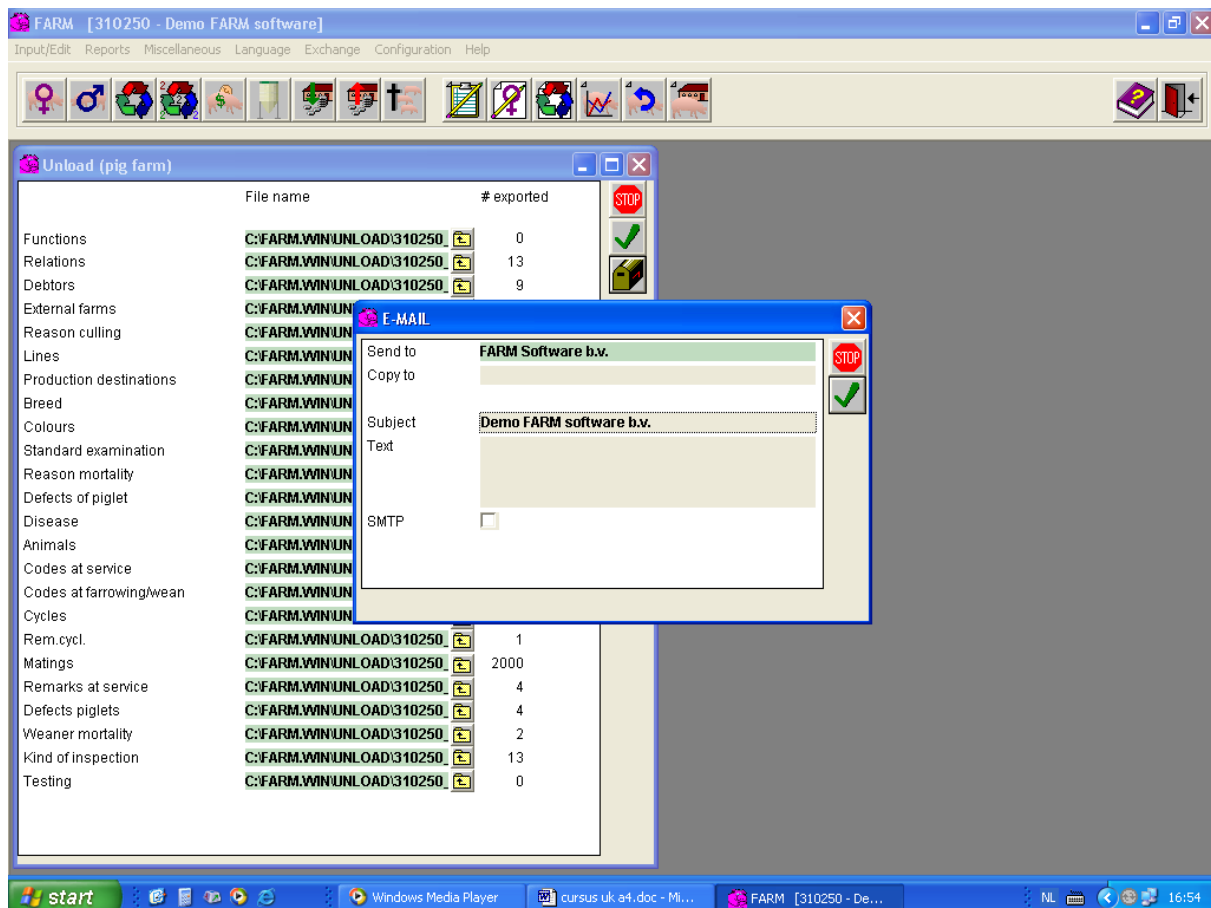
## Unload (pig farm)



## The click path: Exchange, Unload (pig farm)



Click  to send the unload files with e-mail.



Send to: Here you have to choose "the relation"

Copy to: Here you choose another relation who you want to send the unload files.


Subject: Here you can type the subject from the e-mail

Text: Here you can type a small text.

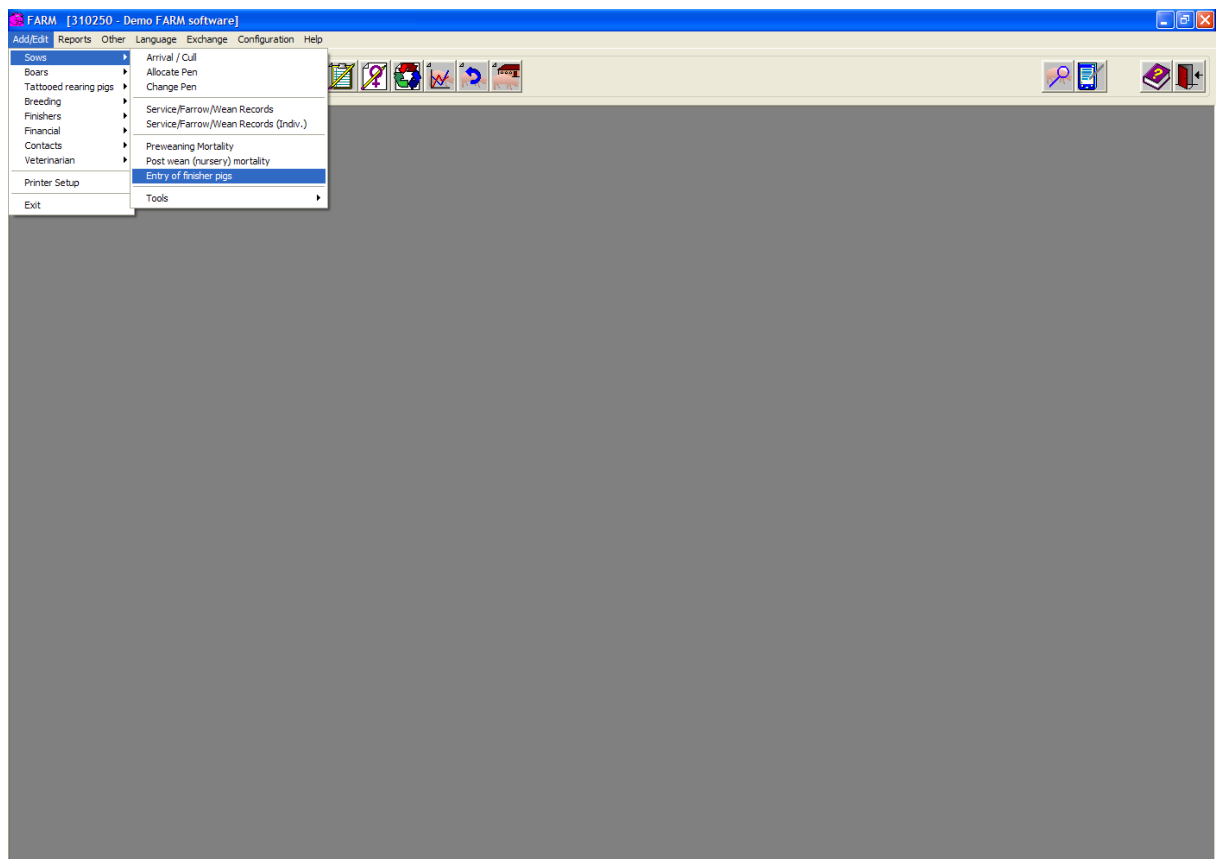
SMTP: Click this to use it.

SMTP server: Here you fill in the server where to, you are sending your e-mail. If you do not know your SMTP-server, you can ask you Internet provider.

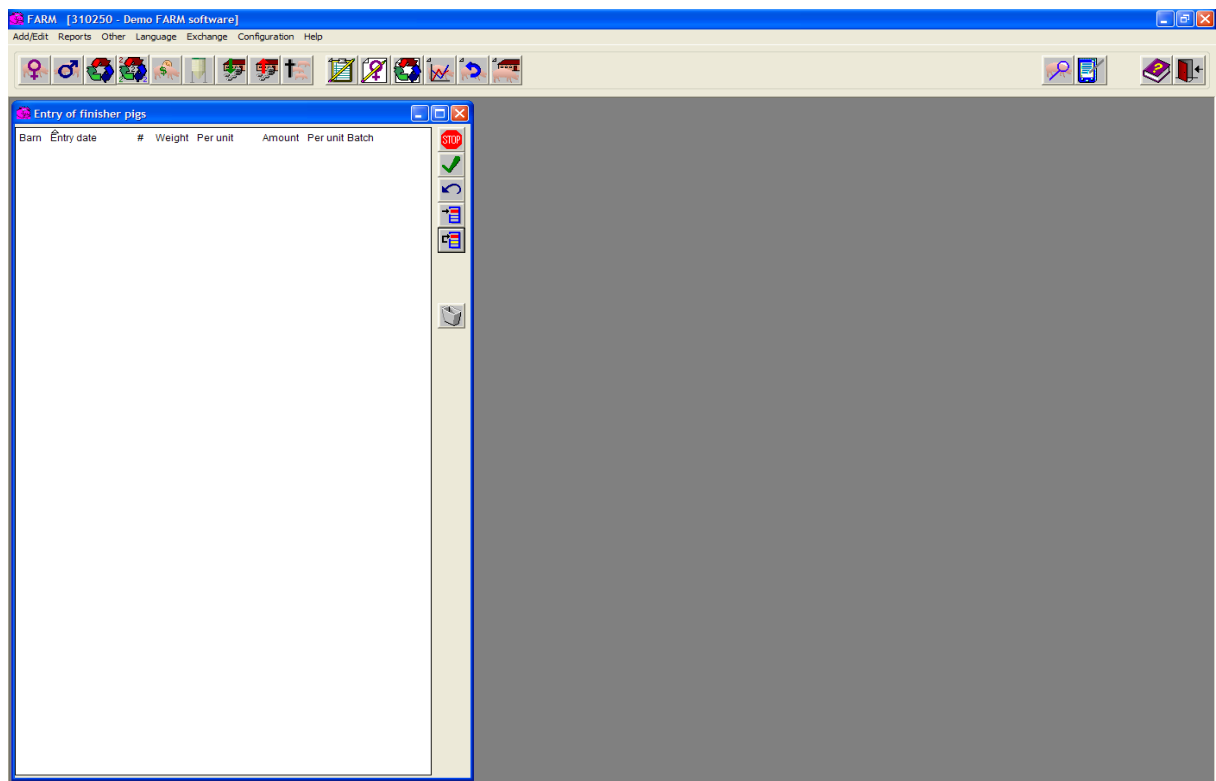
Sender: Here you have to fill in your e-mail address. If you do not know your e-mail address, you can ask your Internet provider.


When you have entered all data, click  to send the unload files.

## Chapter 45 Entering intake of finisher pigs

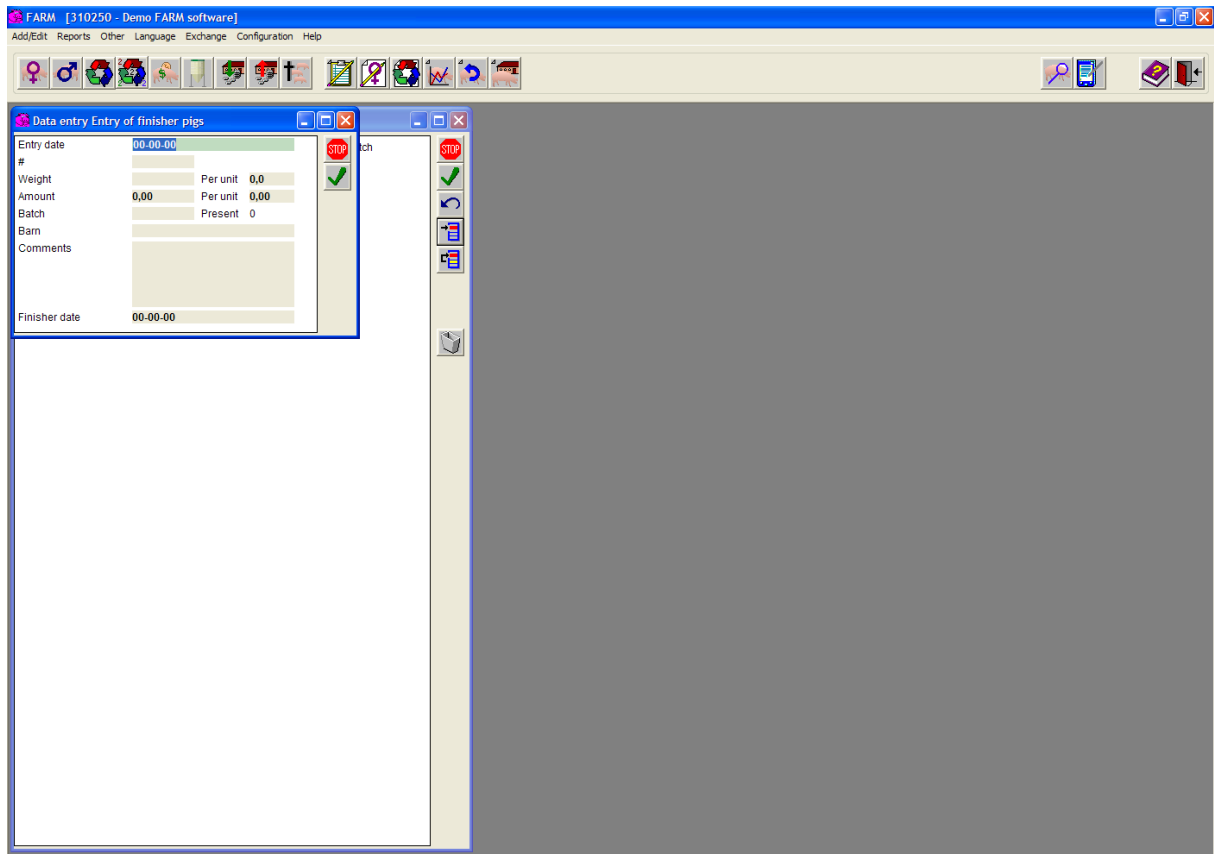


The click path: Add/Edit, Sows, Entry of finisher pigs





Now click  to introduce a new entry of finisher pigs.

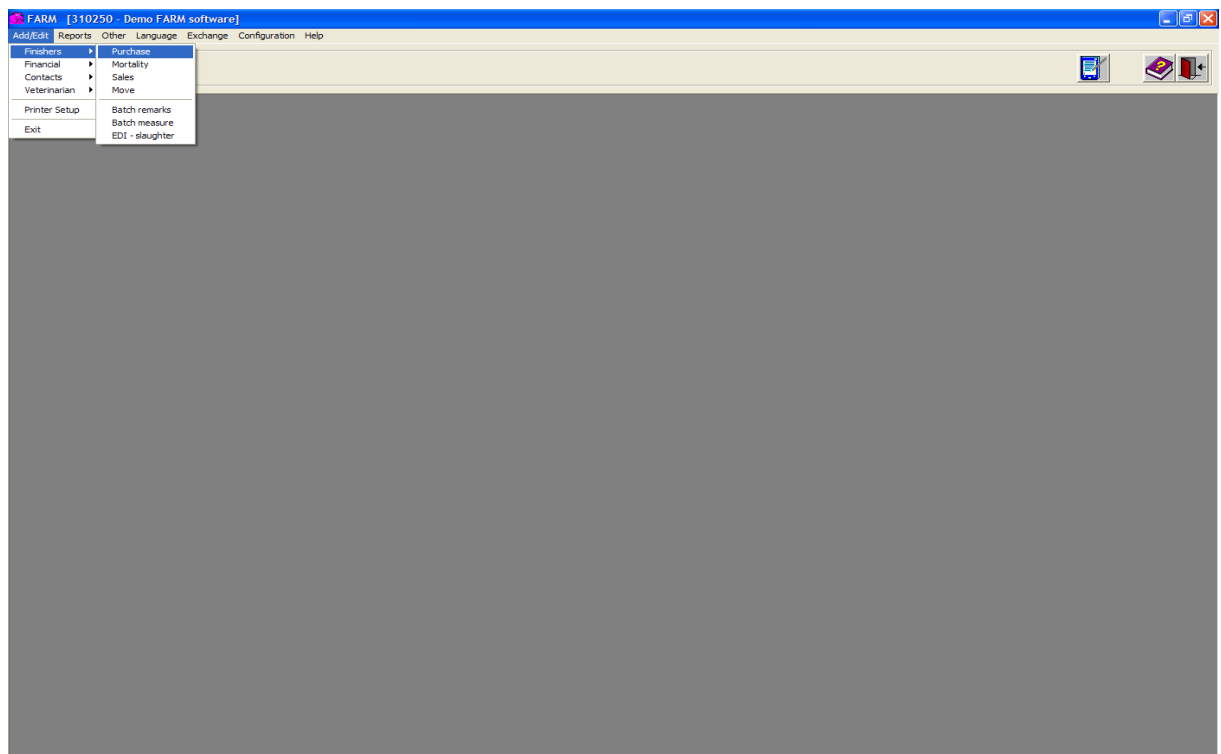




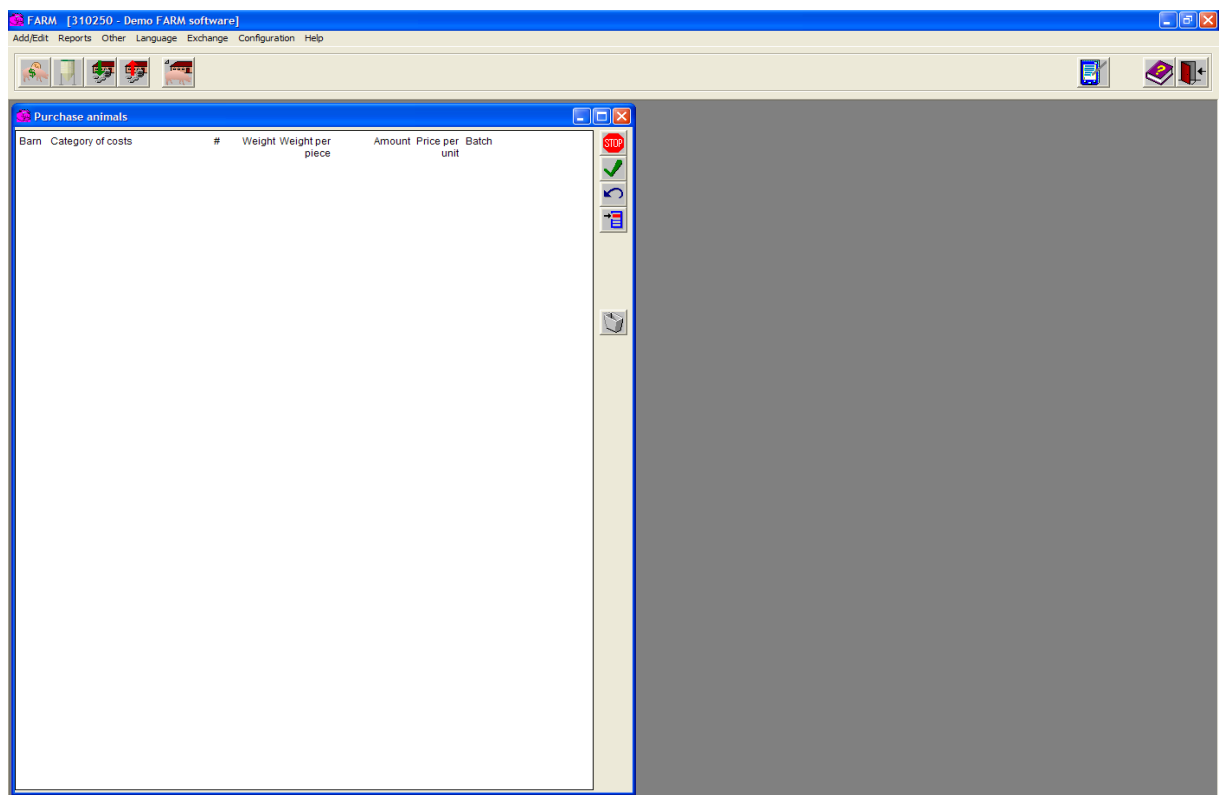
Entry date: Fill in the entry date of the finisher pigs  
 #: Fill in the number of finisher pigs  
 Weight: Fill in the total weight ore per unit  
 Amount: Fill in the total amount ore per unit  
 Batch: Here you can choose the batch were you want to store the finisher pigs.  
 Barn: Here you can choose the barn were you want to store the finisher pigs.  
 Comments: Here you can give a comment to this entry of finisher pigs.


After you have entered the data, you have to click  to save the data. When you are finished, you can click  to go back to the main menu.

## Chapter 46 Entering purchase finisher pigs



The click path: Add/Edit, Finishers, Purchase



Now click  to enter a purchase of finishing pigs

FARM [310250 - Demo FARM software]

Add/Edit Reports Other Language Exchange Configuration Help

Data entry -> Costs -> Purchase animals

Bookkeeping numb. 1 Date of invoice 00-00-00

Creditor

Category of costs	#	Weight	Price ex. Tax	Tax amount	Price incl. Tax	Barn	Batch
		0,0	0,00	0,00	0,00		
		0	0,0	0,00	0,00		0,00

Supplemental %

Origin

Animal supplier

Haulier

Comments

Bookkeeping numb. The bookkeeping number will automatically be raised.

Creditor: Here you choose the creditor of whom you have bought the finishers.

Date of invoice: Here you fill in the date when the finishing pigs have been sold.

FARM [310250 - Demo FARM software]

Add/Edit Reports Other Language Exchange Configuration Help

Data entry -> Costs -> Purchase animals

Bookkeeping numb. 1 Date of invoice 01.01.05

Creditor Animal supplier

Category of costs	#	Weight	Price ex. Tax	Tax amount	Price incl. Tax	Barn	Batch
		0,0	0,00	0,00	0,00		
1 FINISHERS Purchase finishers							
		0	0,0	0,00	0,00		0,00

Supplemental %

Origin

Animal supplier

Haulier

Comments

Category of costs: Here you choose the animal type, which you have bought.

FARM [310250 - Demo FARM software]

Add/Edit Reports Other Language Exchange Configuration Help

Data entry -> Costs -> Purchase animals

Bookkeeping numb 1 Date of invoice 01.01.05

Creditor Animal supplier

Category of costs	#	Weight	Price ex. Tax	Tax amount	Price incl. Tax	Barn	Batch
Purchase finishers		0,0	0,00	0,00	0,00		
		0,0	0,00	0,00	0,00		
	0	0,0	0,00	0,00	0,00		

Supplemental %

Origin

Animal supplier

Haulier

Comments

#: Here you fill the number invoked finishing pigs.  
 Weight: Here you fill the total weight of invoked finishing pigs.  
 Price ex. Tax: Here you fill in the price excl. Tax.  
 Price incl. Tax: Here you fill the total amount incl. VAT.  
 Barn: Here it is possible to choose from introduced barns.

FARM [310250 - Demo FARM software]

Add/Edit Reports Other Language Exchange Configuration Help

Data entry -> Costs -> Purchase animals

Bookkeeping numb 1 Date of invoice 01.01.05

Creditor Animal supplier

Category of costs	#	Weight	Price ex. Tax	Tax amount	Price incl. Tax	Barn	Batch
Purchase finishers	100	2.500,0	3773,58	226,42	4000,00	1	
		0,0	0,00	0,00	0,00		
	100	2.500,0	3.773,58	226,42	4.000,00		



Supplemental %

Origin

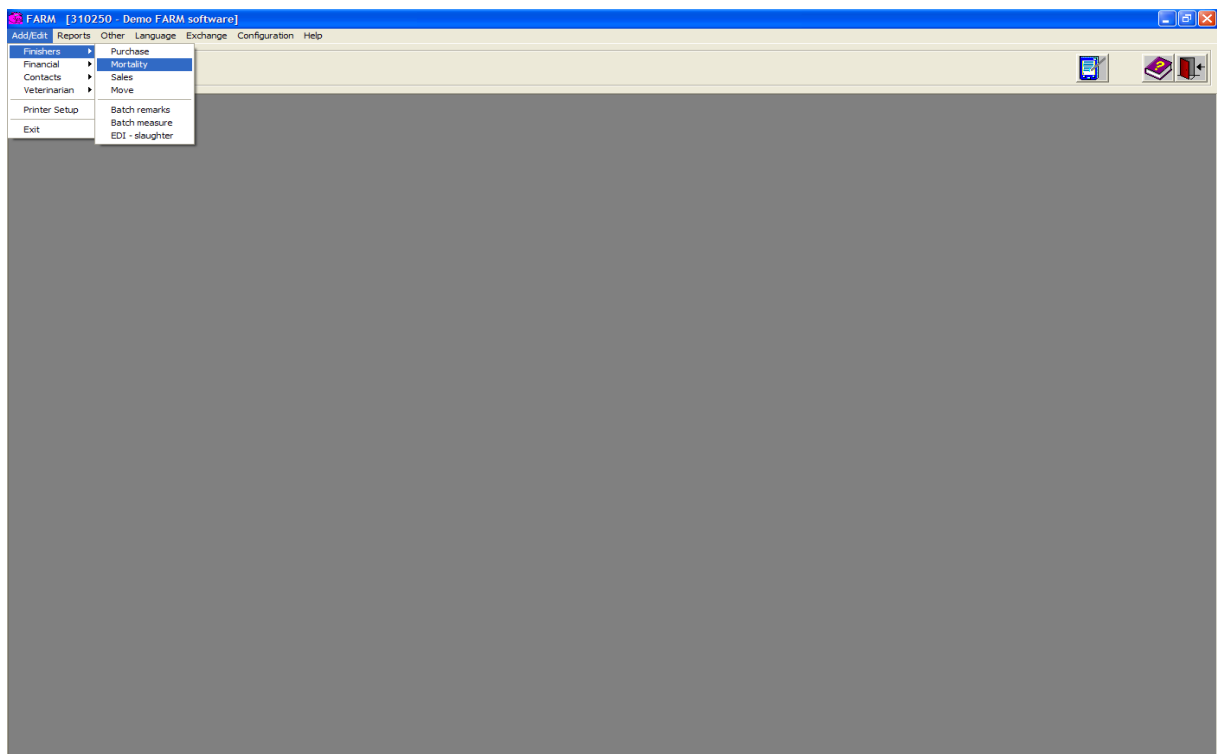
Animal supplier

Haulier

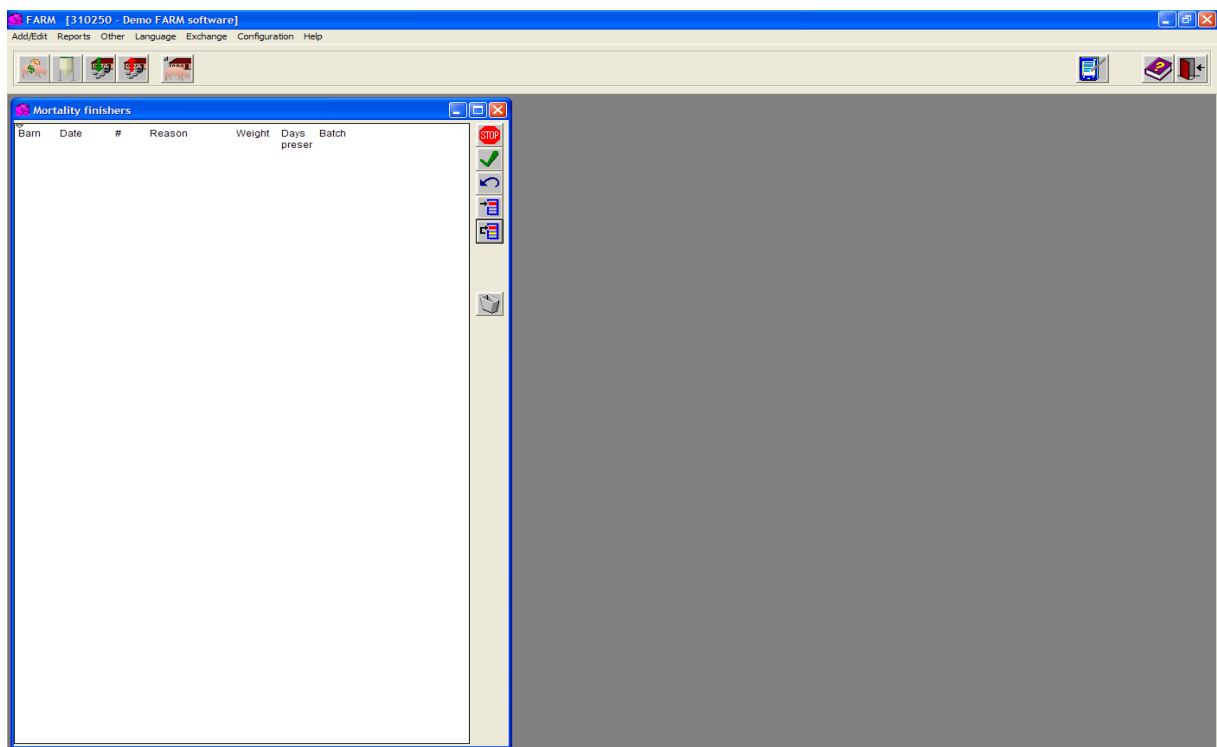
Comments

After you have entered the data, you have to click  to save the data. When you are finished, you can click  to go back to the main menu.

## Chapter 47 Entering mortality of finisher pigs



The click path: Add/Edit, Finishers, Mortality



Now click  to enter mortality.

FARM [310250 - Demo FARM software]

Add/Edit Reports Other Language Exchange Configuration Help

**Data entry Mortality finishers**

Date: 00-00-00

#

Reason

Disease

Weight

Days present: Entry date 00-00-00

Batch: Present

Barn

Comments

STOP

✓

Date: Here you fill in the mortality date.

#: Here you fill in the total number of died finishing pigs.

FARM [310250 - Demo FARM software]

Add/Edit Reports Other Language Exchange Configuration Help

**Data entry Mortality finishers**

Date: 02-01-05

#: 1

Reason

Disease

Weight

Days present: Entry date 00-00-00

Batch: Present

Barn

Comments

STOP

✓

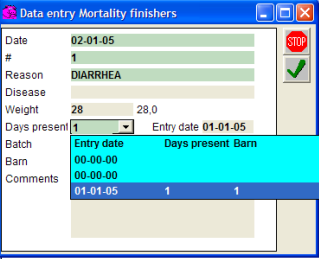
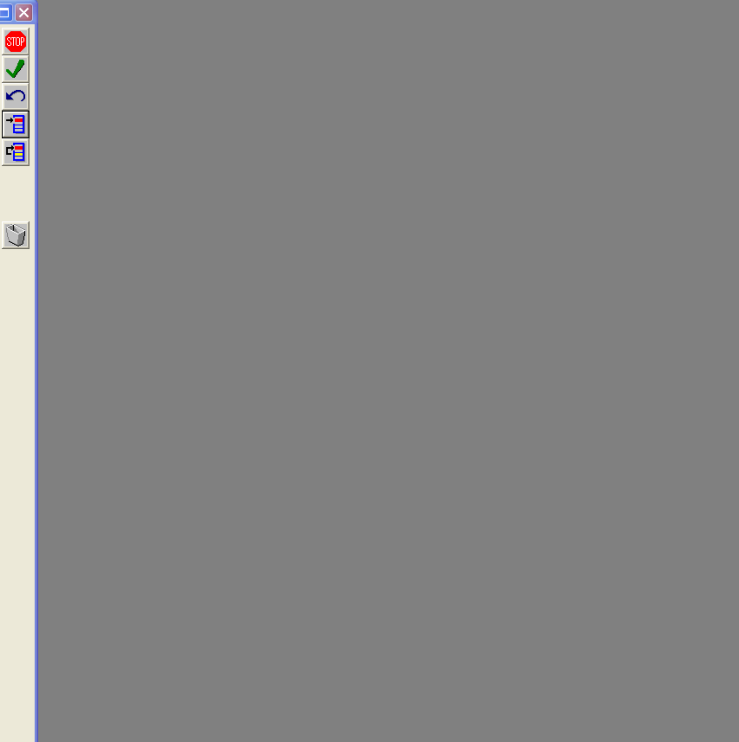
Reason: Here you fill in the mortality reason

Disease: Here you fill in the disease.

Weight: Here you fill in the weight of the died finishers

FARM [310250 - Demo FARM software]

Add/Edit Reports Other Language Exchange Configuration Help

**Data entry Mortality finishers**

Date: 02-01-05

# 1

Reason: DIARRHEA

Disease







Weight: 28 28.0

Days present: 1 Entry date: 01-01-05

Batch: 00-00-00



Barn: 00-00-00

Comments: 01-01-05 1 1

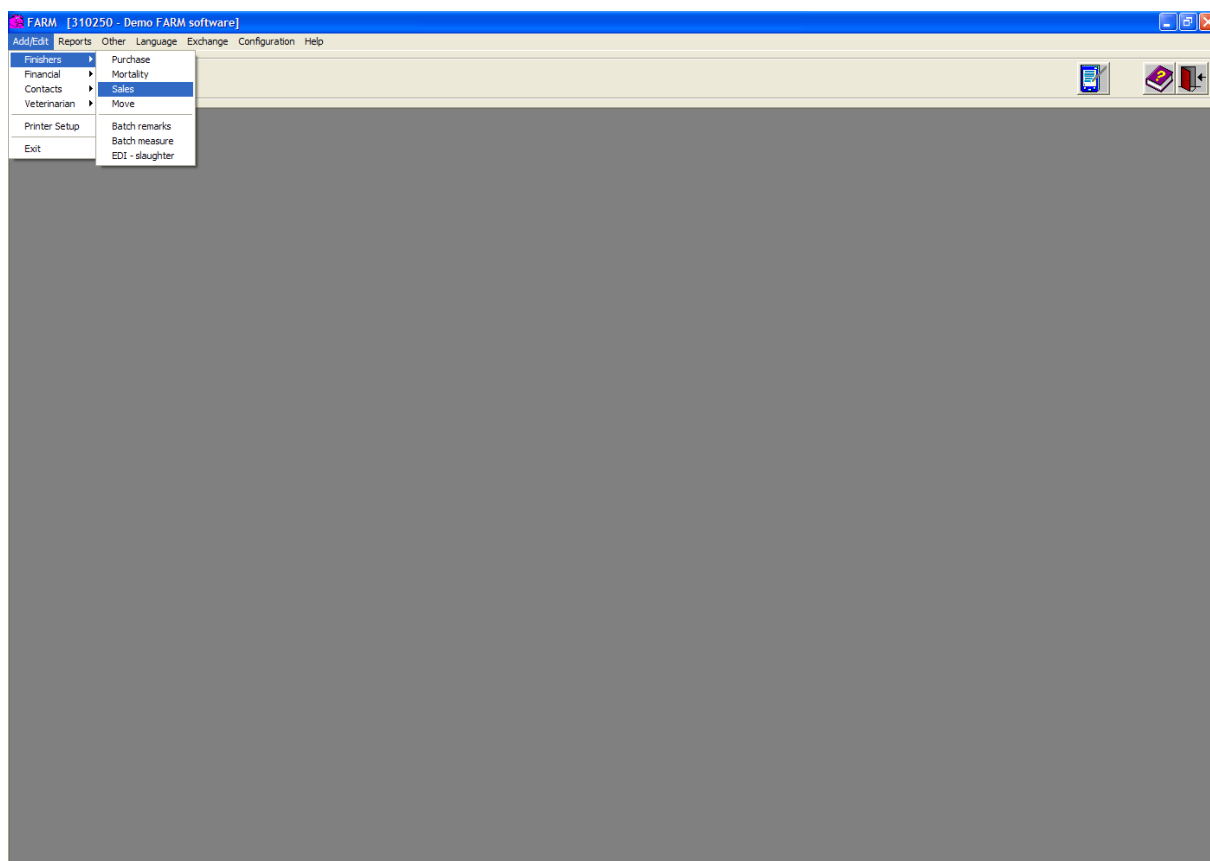
     

Days present: Here you choose the entry date

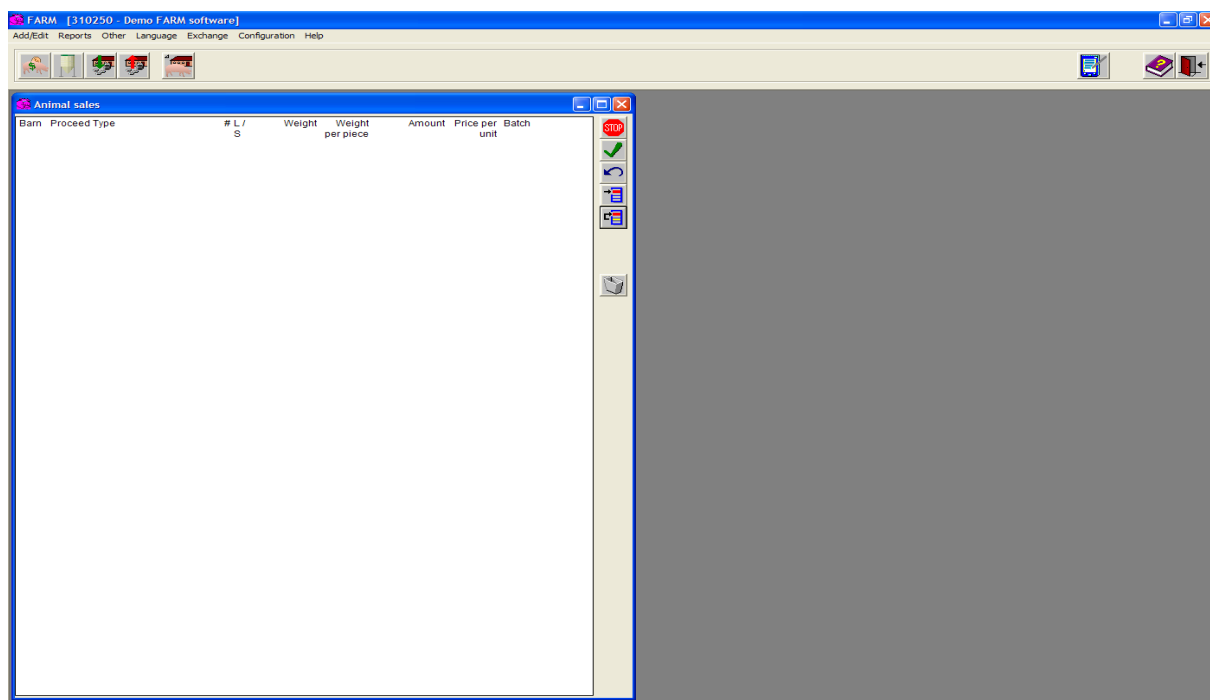
Barn: Here you fill in the Barn.


After you have entered the data, you have to click  to save the data. When you are finished, you can click  to go back to the main menu.

## Chapter 48 Entering sales of finisher pigs



The click path: Add/Edit, Finishers, Sales



Now click  to enter sales of finishing pigs.



FARM [310250 - Demo FARM software]

Add/Edit Reports Other Language Exchange Configuration Help

Data entry -> Proceeds -> Animal sales

Bookkeeping numb 1 Date of invoice 00-00-00

Debtor

Proceed Types	#	Weight	Price ex. Tax	Tax amount	Price incl. Barn Tax	EDI Batch
		0,00	0,00	0,00		

Supplemental %

Cull Reason

Animal buyer

Haulier

External farm

Tag number from till

Bookkeeping numb: The bookkeeping number is raised automatically

Debtor: Here you choose the debtor to who you have sold the finishers.

Date of invoice: Here you fill in the data when the finishers have been sold.

FARM [310250 - Demo FARM software]

Add/Edit Reports Other Language Exchange Configuration Help

Data entry -> Proceeds -> Animal sales

Bookkeeping numb 1 Date of invoice 25-04-05

Debtor SLAUGHTERHOUSE

Proceed Types	#	Weight	Price ex. Tax	Tax amount	Price incl. Barn Tax	EDI Batch
SALES FINISHERS		0,00	0,00	0,00		
100 FINISHERS	SALES FINISHERS					

Supplemental % Slaughter judgment Slaughterhouse data Type

Supply date 25-04-05 Alive

# > 67 Weight alive ( 0,00 )

Weight > 67 Too light

Meat perc 0,0 Too heavy

Backfat 0,0 Index 0,00

Proceeds Type: Here you choose the proceeds type

**FARM [310250 - Demo FARM software]**

Add/Edit Reports Other Language Exchange Configuration Help

**Data entry -> Proceeds -> Animal sales**

Bookkeeping numb 1 Date of invoice 25-04-05

Debtor **SLAUGHTERHOUSE**

Proceed Types	#	Weight	Price ex. Tax	Tax amount	Price incl. Tax	Barn	EDI	Batch
SALES FINISHERS			0,00	0,00	0,00			
			0,00	0,00	0,00			
			0,0	0,0	0,00	0,00		

Supplemental	%	Slaughter judgment	Slaughterhouse data	Type
Supply date	25-04-05	Alive		
#	> 87	Weight alive		( 0,00 )
Weight	> 87	Too light		
Meat perc.	0,0	Too heavy		
Backfat	0,0	Index	0,00	

Number: Here you fill how many finishers there are sold

Weight: Here you fill in the weight of the sold finishers

Price ex. tax: Here you fill in the price excl. tax of the sold finishers

Price incl. tax: Here you fill in the price incl. tax of the sold finishers

Barn: Here you fill in the barn

**FARM [310250 - Demo FARM software]**

Add/Edit Reports Other Language Exchange Configuration Help

**Data entry -> Proceeds -> Animal sales**

Bookkeeping numb 1 Date of invoice 25-04-05

Debtor **SLAUGHTERHOUSE**

Proceed Types	#	Weight	Price ex. Tax	Tax amount	Price incl. Tax	Barn	EDI	Batch
SALES FINISHERS	99	8910	11767,92	706,08	12474,00			
			0,00	0,00	0,00			
			99,0	8910,0	11767,92	706,08		12474,00

Supplemental	%	Slaughter judgment	Slaughterhouse data	Type
Supply date	25-04-05	Alive		
#	> 87	Weight alive		( )
Weight	> 87	Too light		
Meat perc.	0,0	Too heavy		
Backfat	0,0	Index	0,00	

Then you click on 'Slaughterhouse data' to fill in the remaining data.

FARM [310250 - Demo FARM software]

Add/Edit Reports Other Language Exchange Configuration Help

Data entry -> Proceeds -> Animal sales

Bookkeeping numb 1 Date of invoice 25-04-05

Debtor SLAUGHTERHOUSE

Proceed Types	#	Weight	Price ex. Tax	Tax amount	Price incl. Barn	EDI Batch
SALES FINISHERS	99	8910	11767.92	706.08	12474.00	1
			0,00	0,00	0,00	
	99.0	8910.0	11767.92	706.08	12474.00	

Supplemental % Slaughter judgment Slaughterhouse data Type

Supply date 25-04-05 Alive ☐

# > 87 Weight alive ( )

Weight > 87 Too light

Meat perc. 56.4 Too heavy

Backfat 0.0 Index 99.20

Supply date: Here you fill in the supply date

Meat perc: Here you fill in the meat %

Back fat: Here you fill in the back fat.

Muscle thickness: Here you fill in the muscle thickness.

Alive: Here you can indicate if the animals are weighed alive.

Weight alive: Here you fill in the living weight of the sold finishers

Too light: Here you fill in the number of animals, which are too light.

Too heavy: Here you fill in the number of animals, which are too heavy.

Then you click on type to fill in classification.

**FARM [310250 - Demo FARM software]**

Add/Edit Reports Other Language Exchange Configuration Help

**Data entry -> Proceeds -> Animal sales**

Bookkeeping numb 1 Date of invoice 25.04.05



Debtor SLAUGHTERHOUSE

Proceed Types	#	Weight	Price ex. Tax	Tax amount	Price incl. Barn	EDI	Batch
SALES FINISHERS	99	8910	11767,92	706,08	12474,00	1	
			0,00	0,00	0,00		
	99,0	8910,0	11767,92	706,08	12474,00		

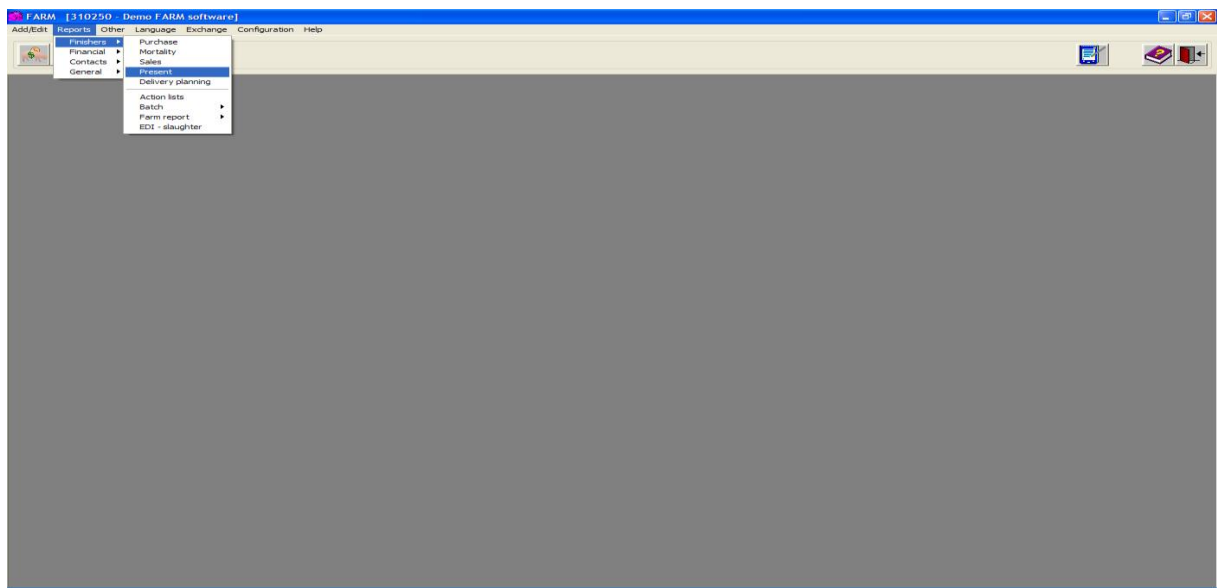
Supplemental % Slaughter judgment Slaughterhouse data Type

AA	0,0	D	0,0	H	0,0
A	0,0	E	0,0		
B	0,0	F	0,0		
C	0,0	G	0,0		

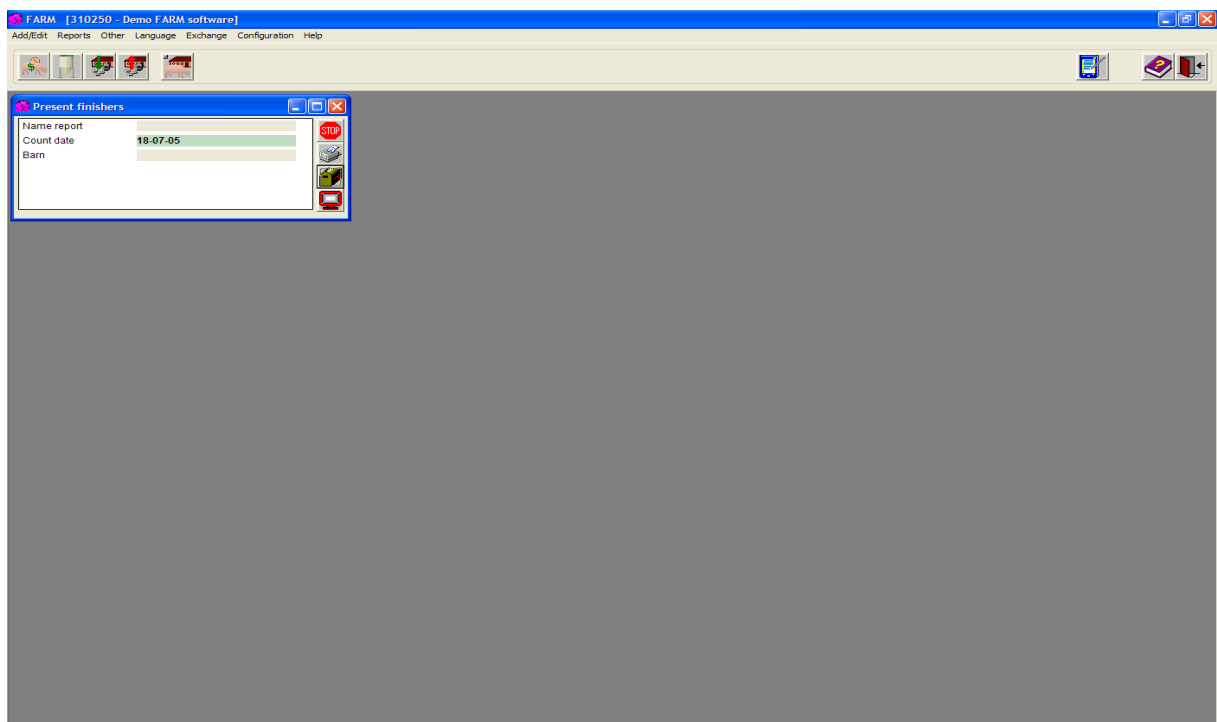
- AA: Here you fill in the number of animals or the percentage.  
A: Here you fill in the number of animals or the percentage.  
B: Here you fill in the number of animals or the percentage.  
C: Here you fill in the number of animals or the percentage.

After you have entered the data, you have to click  to save the data. When you are finished, you can click  to go back to the main menu.

## Chapter 49 Report present finisher pigs



The click path: Reports, Finishers, Present



Name report:

Here you can give in a name to the report

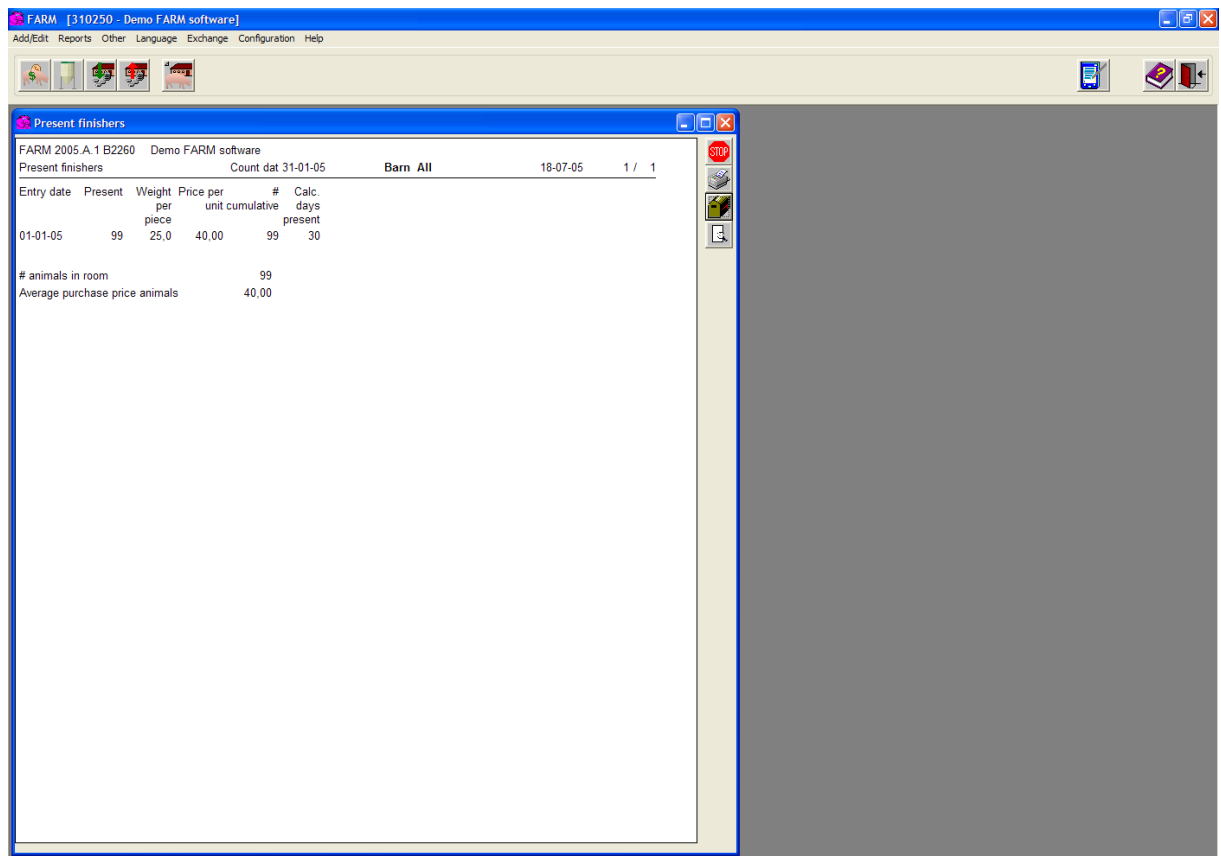
Count date:

Here you fill in the date on witch the program can calculate the age of the finishers.

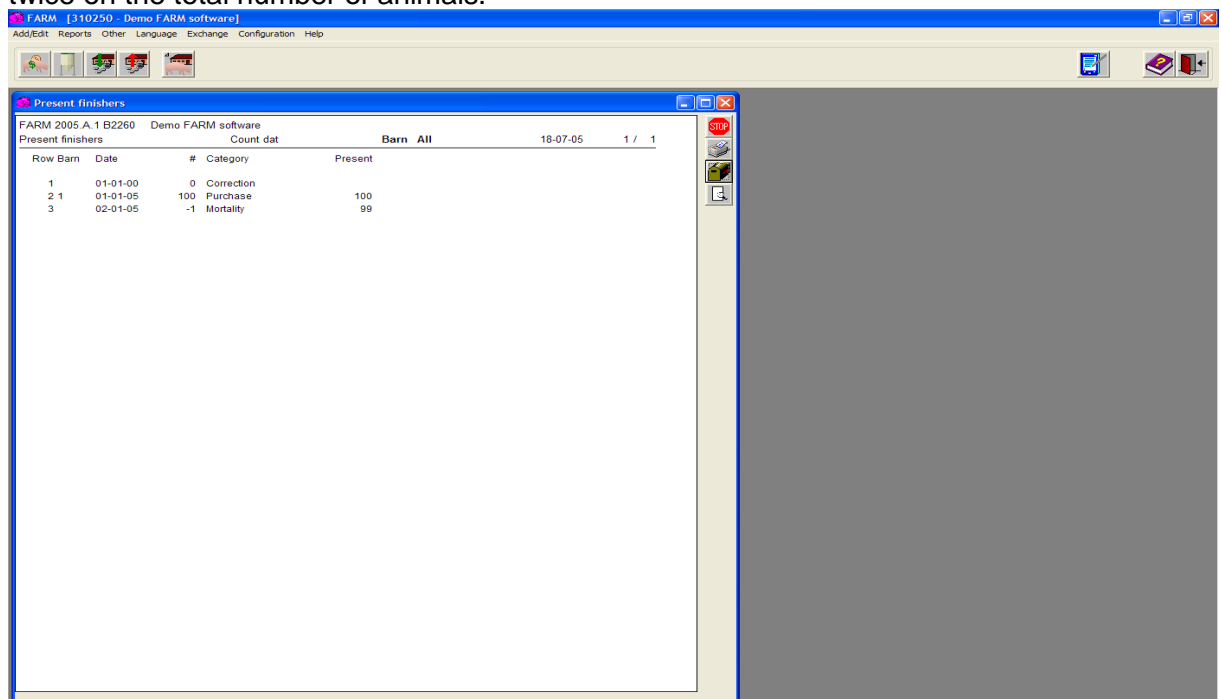
Barn:


Here you fill in the barn, from witch you want to calculate the present animals.

After you have filled in everything, you click  on to reflect the overview on the screen.



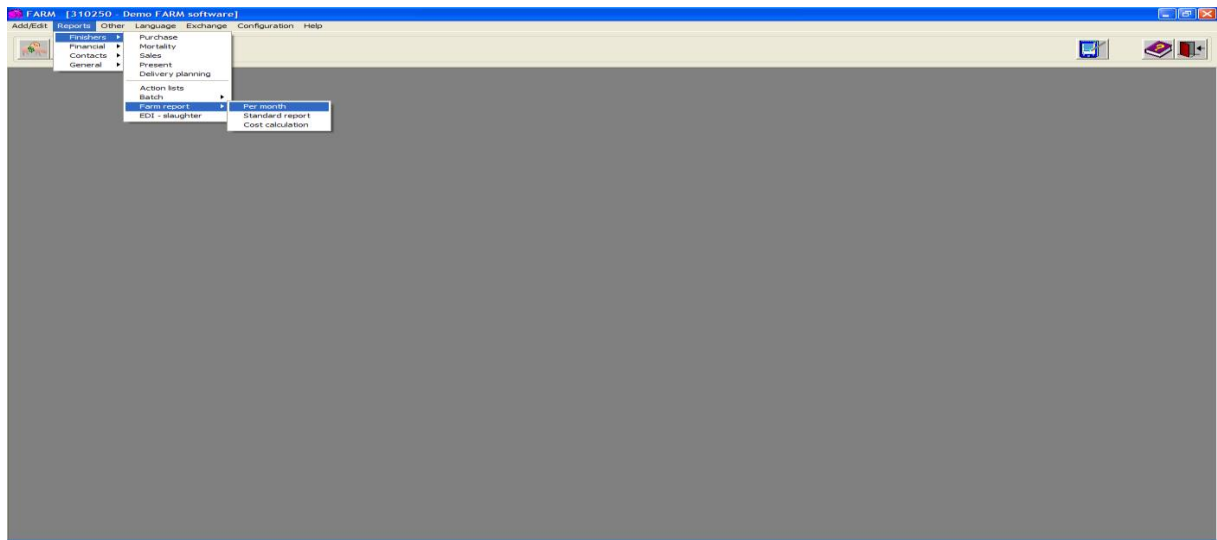
If you want to know how the number of present animals has been calculated, you click twice on the total number of animals.



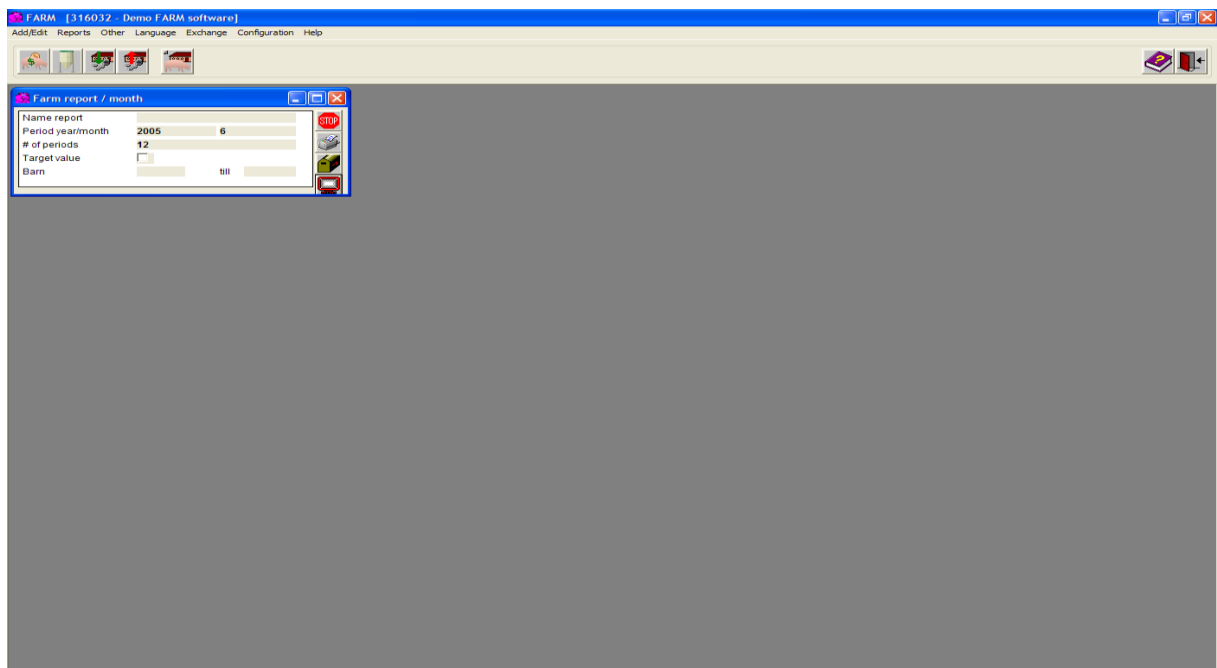
After you have checked everything, you can click  to return to the main menu.


## Chapter 50 FARM reports (Finisher pigs)

### 50.1 Per month



The click path: Reports, Finishers, FARM report, Per Month



Name report: Here you can give a name to the report.  
Period Year/Month: Here you have to set the last period.  
Numb. Periods: Here you give in how much periods have to be calculated.  
Target value: Here you give in or the program must compare your data with the target values  
Barn: Here you give in the barn.  
After you have filled in everything, you click  to reflect the overview on the screen.

FARM [316032 - Demo FARM software]

Add/Edit Graph Reports Other Language Exchange Configuration Help

Farm report / month

FARM 2005 A 1 B2260 Demo FARM software

Farm report / month 18-07-05 1 / 1


Period	Entry weight	Price / Piglet	Loss %	Dead weight	Live weight	Price / animal	Price / Life animal	Meat %	AA + A	F.C.R.	rowth	Kg feed / day	Feed costs / kg	Margin over feed
0407	29.9	42.17	3.0	87.7		122.26		56.4	92.2	2.63	726	1.91	0.54	55.95
0408	27.7	40.83	3.3	84.6		118.80		57.3	90.5	2.71	682	1.85	0.55	73.74
0409	25.7	39.87	3.5	89.7		134.58		56.9	94.4	2.55	729	1.86	0.51	152.11
0410	26.3	41.28	3.1	91.1		122.92		56.6	91.2	2.73	728	1.99	0.53	67.99
0411	27.7	43.40	4.3	91.5		122.62		57.0	93.4	3.39	729	2.48	0.62	285.77
0412	25.8	50.55	4.5	89.4		128.22		58.0	92.1	2.74	725	1.99	0.49	-25.99
0501	26.3	53.66	3.5	86.4		111.19		57.4	94.6	2.59	736	1.91	0.47	73.21
0502	25.8	57.06	4.0	86.7		117.99		57.0	95.1	2.55	746	1.90	0.46	116.82
0503	24.8	55.52	3.3	86.0		114.55		57.4	92.0	2.89	698	2.02	0.52	-90.99
0504	24.4	49.51	3.0	86.1		106.06		57.8	92.5	2.75	707	1.94	0.48	50.98
0505	23.3	46.13	2.2	91.2		122.92		54.9	98.6	2.61	712	1.86	0.45	171.53
0506	22.3	48.67	1.9	89.9		127.85		55.0	100.0	2.89	672	1.94	0.50	15.64
	25.8	47.52	3.3	88.6	0.0	120.96	0.00	56.8	94.0	2.76	716	1.97	0.51	82.51

Indicators annual basis

till 0407

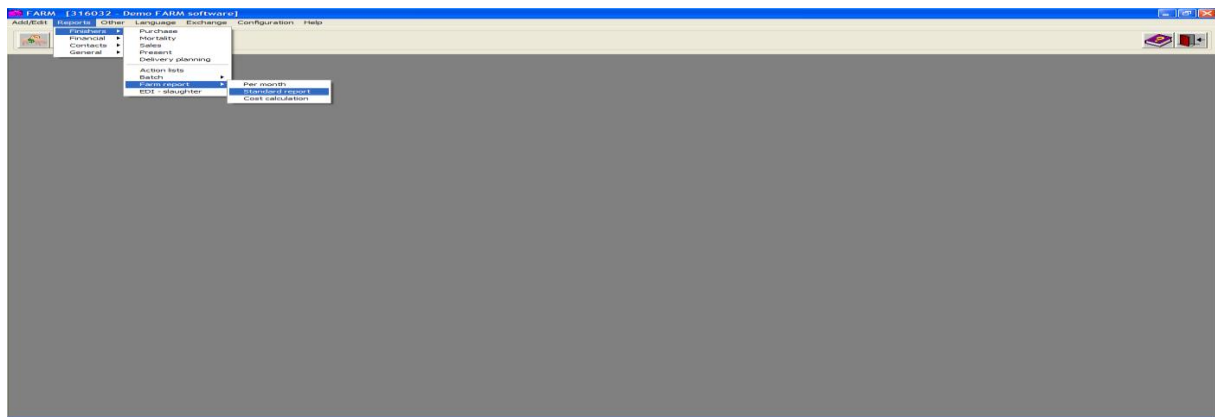
till 0506

- 1 Av. # finishers present 2034
- 2 Occupation % 99.3
- 3 Perc. mortality 3.3
- 7 Daily gain (g) of finishers sold 716
- 8 Daily gain (g) of finishers sold (25-112 Kg) 709
- 9 Lean meat perc. 56.8
- 10 Perc. AA+A 94.0
- 13 Live weight of finisher pigs sold 0.0
- 14 Carcass weight of the slaughtered finisher pigs sold 88.6
- 19 FCR of finisher pigs sold 2.76
- 20 FCR of finisher pigs sold (25-112 Kg) 2.70
- 101 Price / pig taken in 47.52
- 107 Feed price total feed / 100 kg 18.57
- 113 Feed costs finisher pigs / finisher pig sold 44.57
- 114 Feed costs / kg gain of finisher pigs sold 0.51
- 121 Margin over feed 82.51
- 122 Healthcare 7.41
- 123 Fuel 5.20

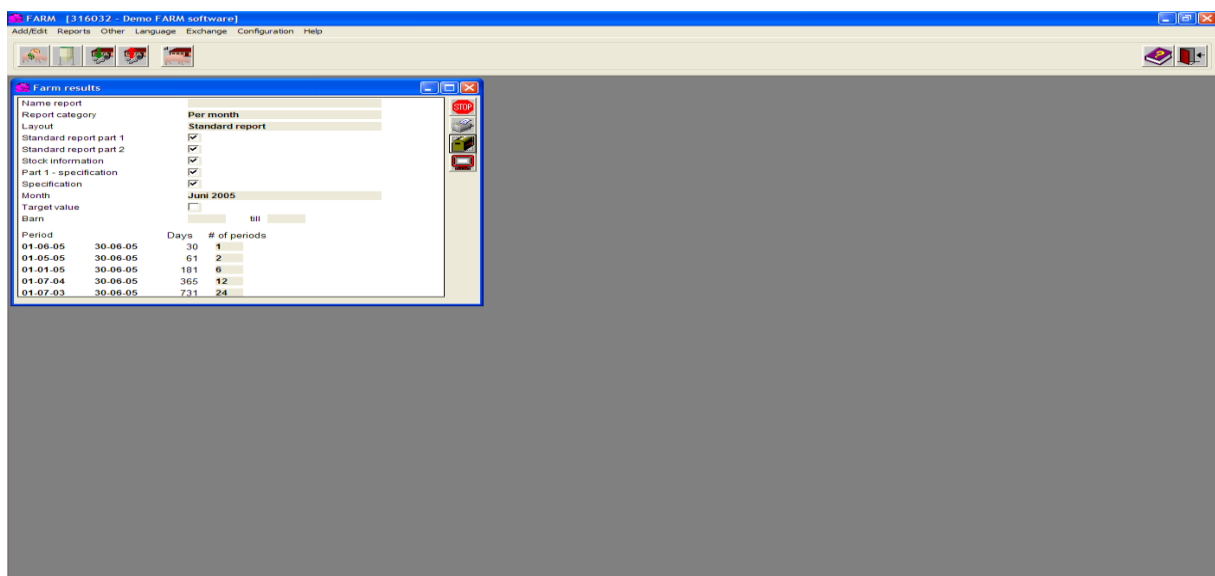
After you have checked everything, you can click  to return to the main menu.



## 50.2 Standard report



The click path: Reports, Finishers, FARM report, Standard report



Name report:

Here you can give a name to the report.

Report category:

Here you have the following options:

1. Per month
2. Per 4 weeks
3. Period
4. FARM comparison
5. Per week

Layout:

Here you have the following options:

1. Standard report
2. Short

Standard report part 1:

Here you can indicate if you want to see the report

Standard report part 2:

Here you can indicate if you want to see the report

Stock information:

Here you can indicate if you want to see the report

Part 2 – specification:

Here you can indicate if you want to see the report

Month:

Here you have to set the last period

Target value:

Here you give in or the program must compare your data with the target values

Barn:

Here you give in the barn.

Period:

Here you give in how much periods have to be calculated.

After you have filled in everything, you click  to reflect the overview on the screen.

FARM [316032 - Demo FARM software]


Add/Edit Reports Other Language Exchange Configuration Help

Farm results

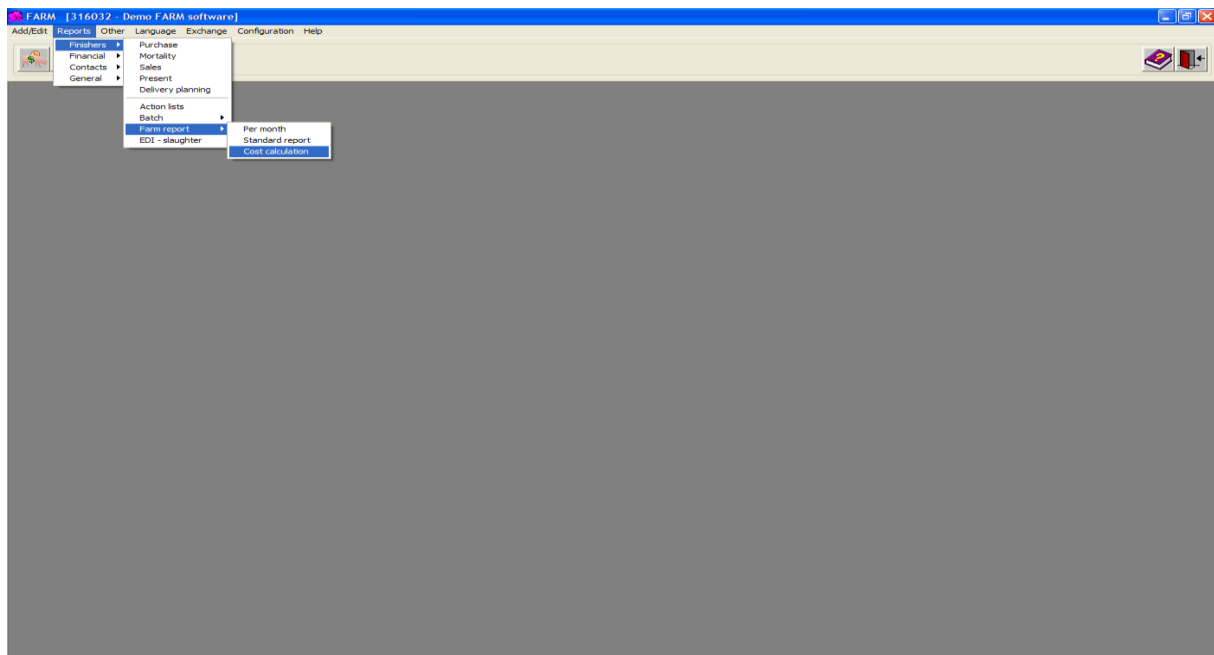
FARM 2005 A.1 B2260 Demo FARM software 19-07-05 1 / 1

STANDARD REPORT FINISHER MANAGEMENT part 1

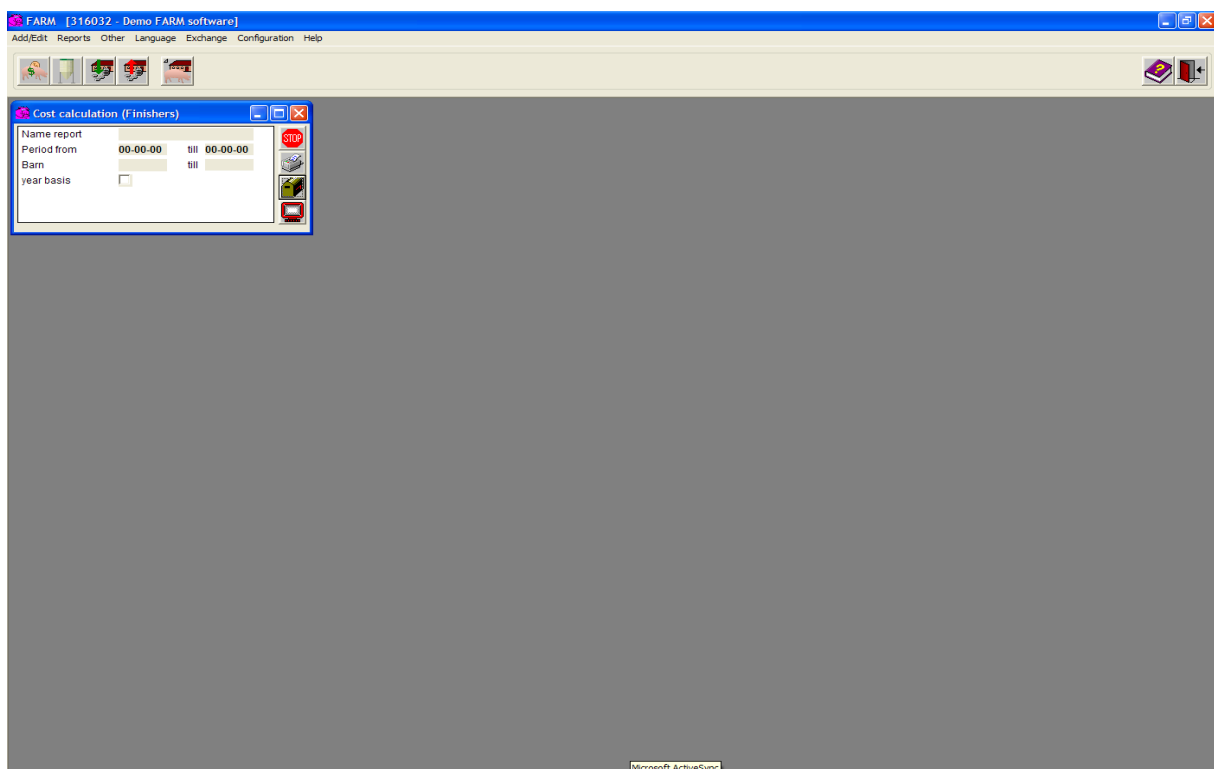
Calculation period	From	01-03-05	01-11-04	01-11-04	01-07-04	01-07-04
	till	30-06-05	28-02-05	30-06-05	31-10-04	30-06-05
<b>ANIMALS PRESENT</b>						
1 Av. # finishers present		2064,3	1998,6	2031,7	2038,7	2034,1
2 Occupation %		100,8	97,6	99,2	99,5	99,3
3 Perc. mortality		2,6	4,1	3,3	3,2	3,3
<b>ARRIVAL/CULL ANIMALS</b>						
4 Entry weight of sold finishers		26,4	27,5	27,0	26,5	26,8
5 Live weight off farm of all finisher pigs sold		114,0	114,1	114,0	113,6	113,9
6 Av. # days present of sold finishers		125,9	118,3	121,6	121,9	121,7
7 Daily gain (g) of finishers sold		696	732	716	715	715
8 Daily gain (g) of finishers sold (25-112 Kg)		691	723	709	708	709
9 Lean meat perc.		56,1	57,3	56,8	56,8	56,8
- Backfat		7,5	15,1	11,7	15,6	13,0
- Muscle Thickness		28,6	56,0	43,9	55,6	47,7
- Index						
10 Perc. AA+A		96,2	93,9	94,9	92,2	94,0
11 Entry weight of arrived weaners		23,6	26,4	25,0	27,4	25,8
- Live weight from moved in Finishers						
12 Perc. weaners purchased of third party		100	100	100	100	100
13 Live weight of finisher pigs sold						
14 Carcass weight of the slaughtered finisher pigs sold		88,7	88,7	88,7	88,3	88,6
- Live weight from moved out finishers						
15 Perc. slaughtered of finisher pigs sold		100	100	100	100	100
- % of the slaughtered delivered finishers too light		2,8	3,8	3,4		2,3
- % of the slaughtered delivered finishers too heavy		0,4	0,9	0,7		0,5
<b>USE OF FEED</b>						
16 Kg (88% dm) feed consumption / finisher pig sold		245	244	244	232	240
17 Feed consumption / day / finisher pig sold		1,95	2,06	2,01	1,90	1,97
18 MJ consumption / day / finisher pig sold		2,10	2,24	2,18	2,07	2,14
19 FCR of finisher pigs sold		2,79	2,82	2,81	2,66	2,76
20 FCR of finisher pigs sold (25-112 Kg)		2,75	2,76	2,75	2,63	2,70
21 EV conversion of finishers sold		3,02	3,06	3,04	2,90	2,99
22 EV conversion of finishers sold (25-112 Kg)		2,97	2,99	2,98	2,87	2,94
23 Kg (88% dm) feed consumption / finisher pig present		708	727	722	746	720

After you have checked everything, you can click  to return to the main menu.

## 50.3 Cost calculation



The click path: Reports, Finishers, Farm report, Cost calculation



Name report: Here you can give a name to the report.  
Period from: Here you fill in the period.  
Barn: Here you fill in the barn.  
Year basis: Here you indicate if the calculations must be on an annual basis.

After you have filled in everything, you click  to reflect the overview on the screen.

FARM [316032 - Demo FARM software]

Add/Edit Reports Other Language Exchange Configuration Help

Cost calculation (Finishers)


FARM 2005 A.1 B2260  
Demo FARM software 19-07-05 09:16:13 1 / 1

**COST PRICE CALCULATION OF FINISHERS FARM**

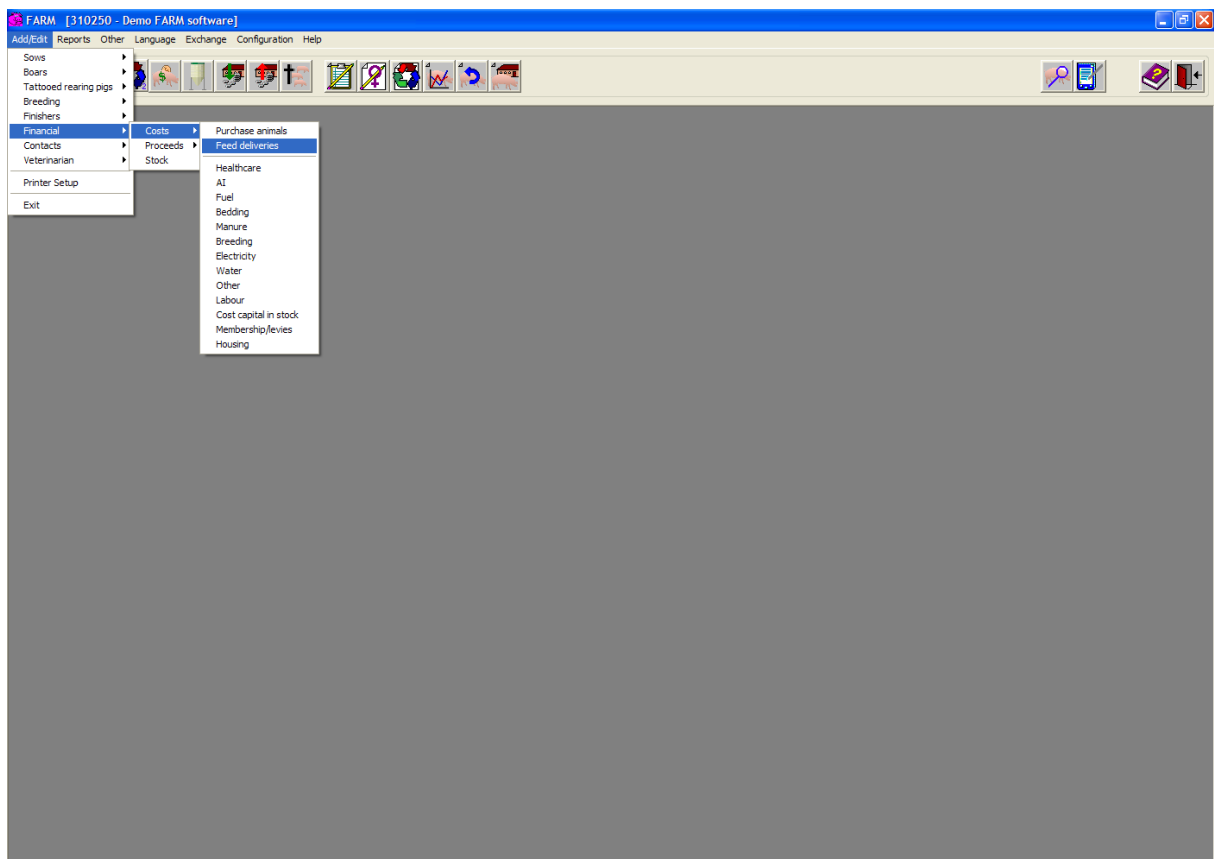
Calculation period From 01-07-04 to 30-06-05

# finishers delivered and slaughtered 5980  
# finishers delivered alive  
Live weight off farm of all finisher pigs sold 113,9  
Loss % 3,3  
Av. # days present of sold finishers 122  
Daily gain (g) of finishers sold 715

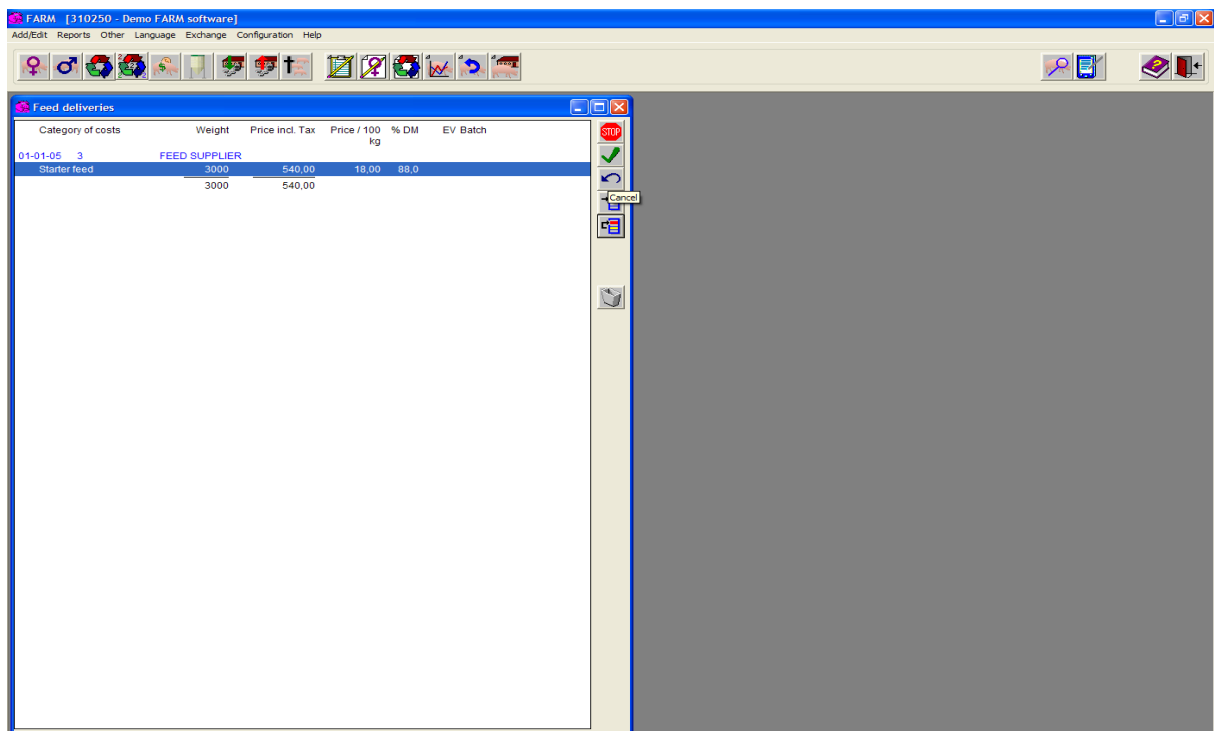
	Total	Per delivered finisher	Per kg. of live weight
<b>ARRIVAL ANIMALS</b>			
*1) Price arrived pigs	293.931,72	49,15	0,43
Subtotal	293.931,72	49,15	0,43
<b>FEED COSTS</b>			
Compound feed	271.903,30	45,47	0,40
By-products			
Subtotal	271.903,30	45,47	0,40
<b>OTHER COSTS</b>			
Healthcare	15069,97	2,52	0,02
Breeding			
Fuel	10581,04	1,77	0,02
Electricity	4879,20	0,82	0,01
Bedding			
Water	18,29	0,00	0,00
Housing			
Labour			
Cost capital in stock			
Membership/levies			
Manure disposal	8256,87	1,38	0,01
Other			
Subtotal	38.805,37	6,49	0,06
<b>Cost price</b>	<b>604.640,39</b>	<b>101,11</b>	<b>0,89</b>


After you have checked everything, you can click  to return to the main menu.

## Chapter 51 Entering feed deliveries



*The click path: Add/Edit, Financial, Feed deliveries.*



Now click  to enter a new feed delivery.

FARM [310250 - Demo FARM software]

Add/Edit Reports Other Language Exchange Configuration Help

Data entry -> Costs -> Feed deliveries

Bookkeeping numb **2** Supply date **00-00-00**

Creditor

Category of costs	Weight	Price / Discount	Korting	Price ex. Tax	Tax amount	Price incl. Tax	% DM	Energy	Barn	Batch
	100 kg	/ 100kg	%							
	0,00	0,00	0,0	0,00	0,00	0,00	0,0	0,00		

0 0,00 0,00 0,00

Supplemental %

% DM 0,0

Energy Value 0,00

Comments

Bookkeeping numb. The bookkeeping number will automatically be raised.  
 Creditor: Here you choose the creditor of whom you have bought the feed.  
 Supply date: Here you fill in the supply date.

FARM [310250 - Demo FARM software]

Add/Edit Reports Other Language Exchange Configuration Help

Data entry -> Costs -> Feed deliveries

Bookkeeping numb **2** Supply date **01-01-05**

Creditor **FEED SUPPLIER**

Category of costs	Weight	Price / Discount	Korting	Price ex. Tax	Tax amount	Price incl. Tax	% DM	Energy	Barn	Batch
	100 kg	/ 100kg	%							
<b>100 START FEED Starter feed</b>	0,00	0,00	0,0	0,00	0,00	0,00	0,0	0,00		

0 0,00 0,00 0,00

Supplemental %

% DM 0,0

Energy Value 0,00

Comments

Category of costs: Here you choose the delivered feed.

**FARM [310250 - Demo FARM software]**

Add/Edit Reports Other Language Exchange Configuration Help

**Data entry -> Costs -> Feed deliveries**

Bookkeeping numb **2** Supply date **01-01-05**

Creditor **FEED SUPPLIER**

Category of costs	Weight	Price / Discount 100 kg / 100kg	Korting %	Price ex. Tax	Tax amount	Price incl. Tax	% DM	Energy Value	Barn	Batch
Starter feed	0,00	0,00	0,0	0,00	0,00	0,00	88,0	0,00		
	0,00	0,00	0,0	0,00	0,00	0,00	0,0	0,00		

Supplementat %

% DM **88,0**

Energy Value **0,00**

Comments

0 0,00 0,00 0,00

STOP

✓

Weight: Here you fill in the delivered weight.

Price/100kg: Here you fill the amount/ 100 kilogram's. The total amount is then calculated automatically.

Discount/100kg: Here you fill in the discount by 100 kilogram's.

Discount %: Here you fill in the discount %.



Price ex. Tax: Here you fill the total amount excl. VAT.

Price incl. Tax: Here you fill the total amount incl. VAT.

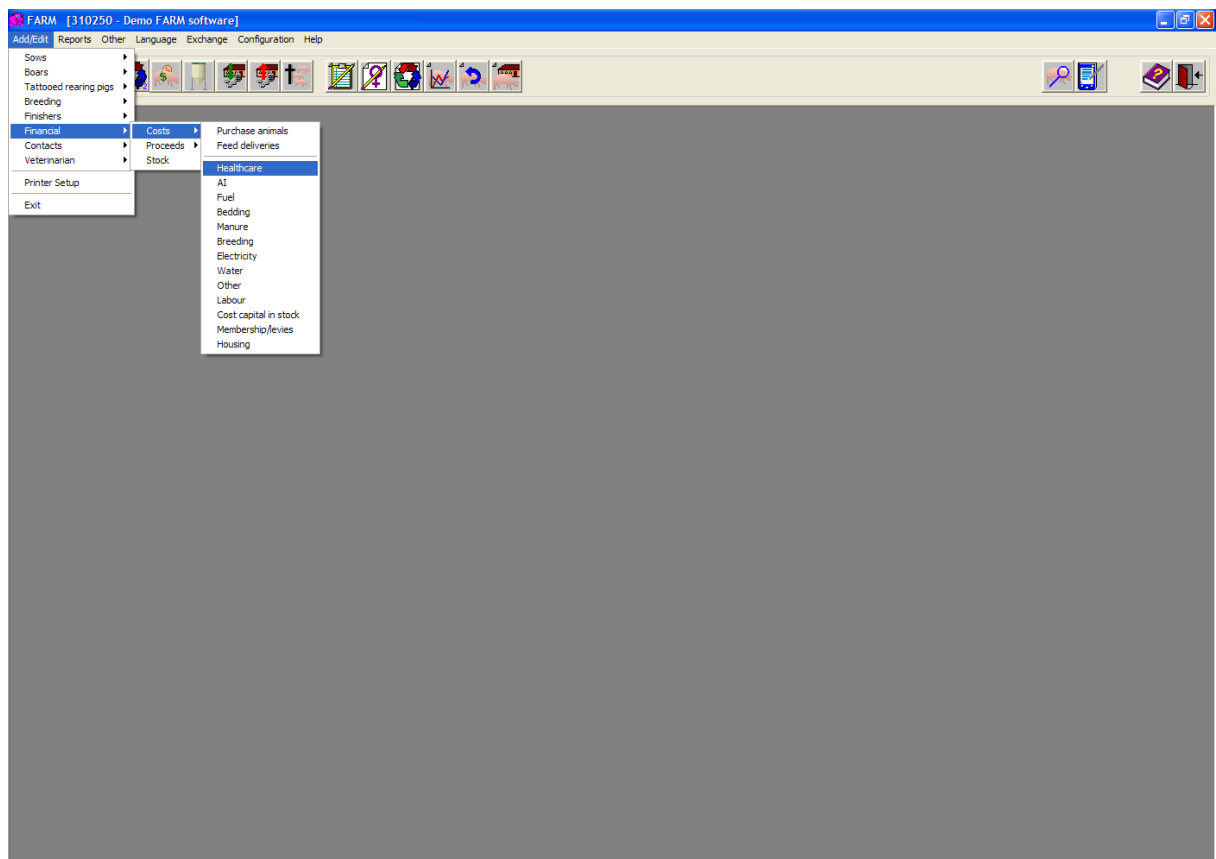
%D.M. Here you fill in the % dry measure

Energy Value: Here you fill in energy value.

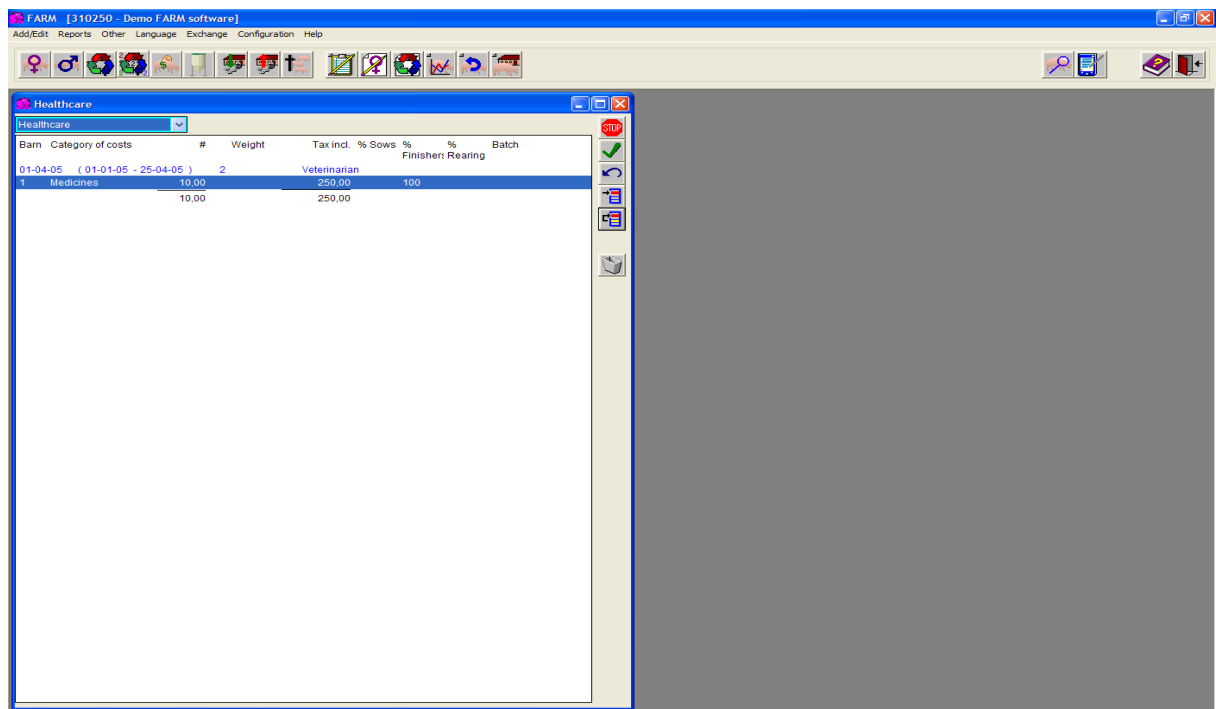
Barn: Here you fill in the barn


After you have entered the data, you have to click  to save the data. When you are finished, you can click  to go back to the main menu.

## Chapter 52 Entering remaining costs



*The click path: Add/Edit, Financial, Costs, Healthcare*



Now you click  to introduce the costs of the health care



FARM [310250 - Demo FARM software]

Add/Edit Reports Other Language Exchange Configuration Help

Data entry -> Costs -> Healthcare

Bookkeeping numb 2 Date of invoice 00-00-00  
 Creditor Period 00-00-00 00-00-00

Category of costs	#	Weight	Price ex. Tax	Tax amount	Price incl. Tax	Batch
		0,00	0,0	0,00	0,00	0,00
		0,00	0,0	0,00	0,00	0,00

Supplemental %

Comments

Bookkeeping numb: The bookkeeping number is raised automatically  
 Creditor: Here you choose the creditor of whom you have bought the medicines.  
 Invoice date: Here you fill in the invoice date.  
 Period: Here you give the period in on which the invoice is related.

FARM [310250 - Demo FARM software]

Add/Edit Reports Other Language Exchange Configuration Help

Data entry -> Costs -> Healthcare

Bookkeeping numb 2 Date of invoice 01-04-05  
 Creditor Veterinarian Period 01-01-05 25-04-05

Category of costs	#	Weight	Price ex. Tax	Tax amount	Price incl. Tax	Batch
Medicines		0,00	0,0	0,00	0,00	0,00
200 MEDICINES Medicines					0,00	
		0,00	0,0	0,00	0,00	0,00

Supplemental %

Comments

Category costs: Here you fill in the type of cost.

FARM [310250 - Demo FARM software]

Add/Edit Reports Other Language Exchange Configuration Help

**Data entry -> Costs -> Healthcare**

Bookkeeping numb **2** Date of invoice **01-04-05**  
 Creditor **Veterinarian** Period **01-01-05** **25-04-05**

Category of costs	#	Weight	Price ex. Tax	Tax amount	Price incl. Tax	Barn	Batch
Medicines	10,00	0,0	250,00	0,00	250,00	1	
	0,00	0,0	0,00	0,00	0,00		
	10,00	0,0	250,00	0,00	250,00		



Supplemental %

Comments

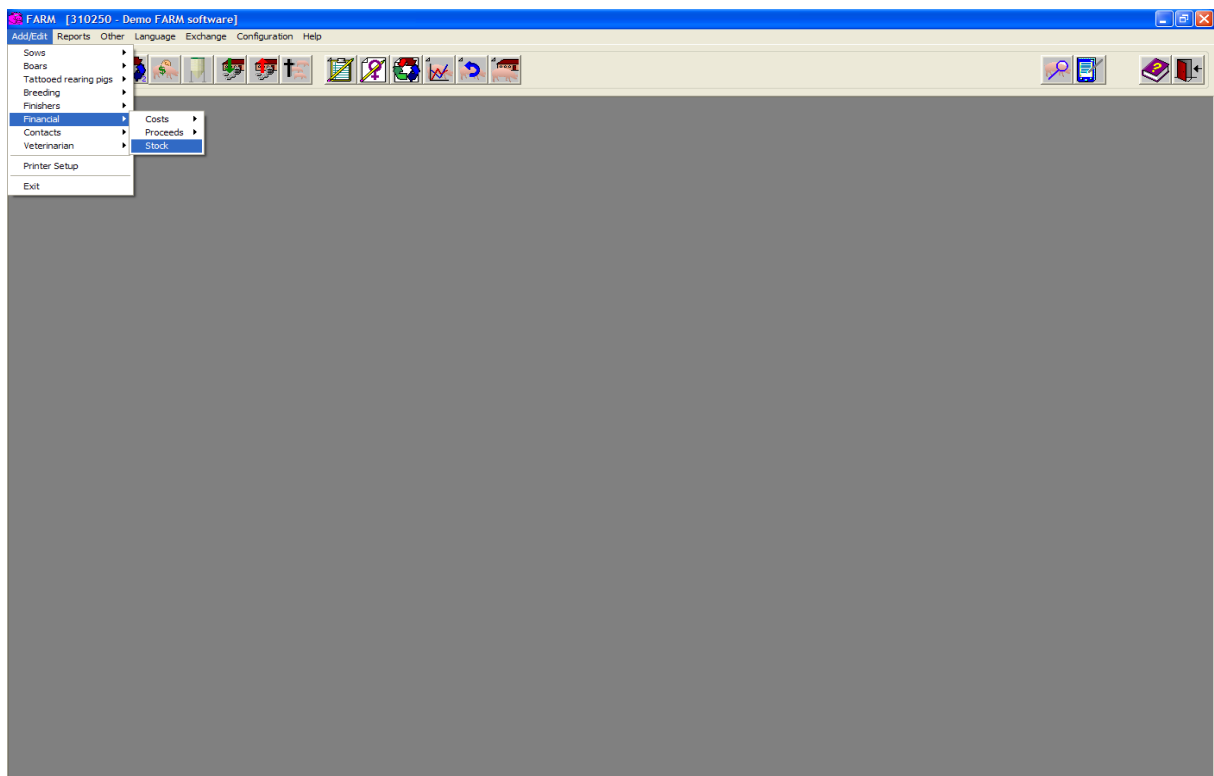
STOP

✓

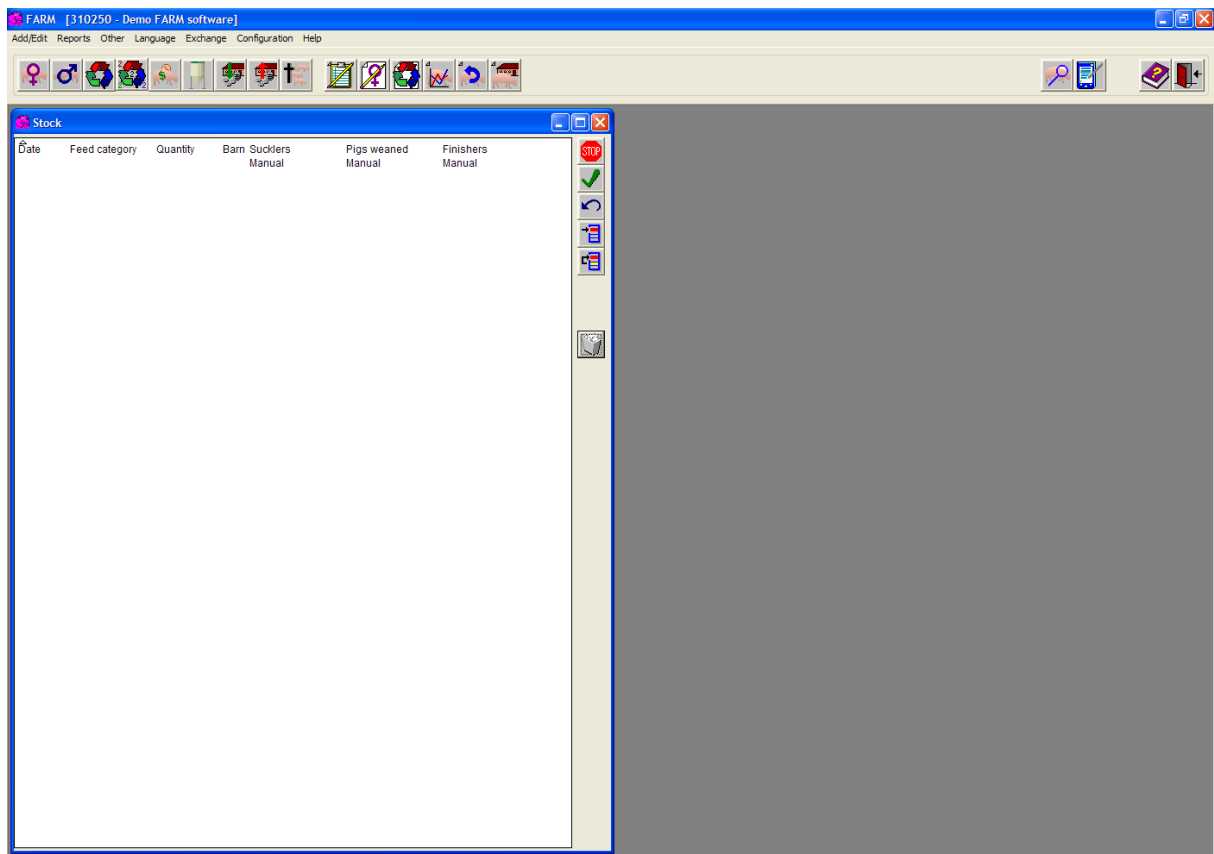
#: Here you fill in the number.  
 Weight: Here you can fill in the weight.  
 Amount excl. TAX: Here you fill the total amount excl. VAT  
 Amount incl. TAX: Here you fill the total amount incl. VAT.  
 Barn: Here you fill in the barn

After you have entered the data, you have to click  to save the data. When you are finished, you can click  to go back to the main menu.

## Chapter 53 Entering stock



*The click path: Add/Edit, Financial, Stock.*



Now you click  to introduce a stock

**Data entry Stock**

Date: 00-00-00

Animals | **Feed** | MINAS

	Computer	Manual	Basic value	Day value
Gifts			0,00	0,00
Sows			0,00	
Sucklers			0,00	
Pigs weaned			0,00	
Finishers			0,00	
Boars			0,00	

Date: Here you fill in the date of the stock.  
 Feed: Click 'Feed' to fill in the feedstock.

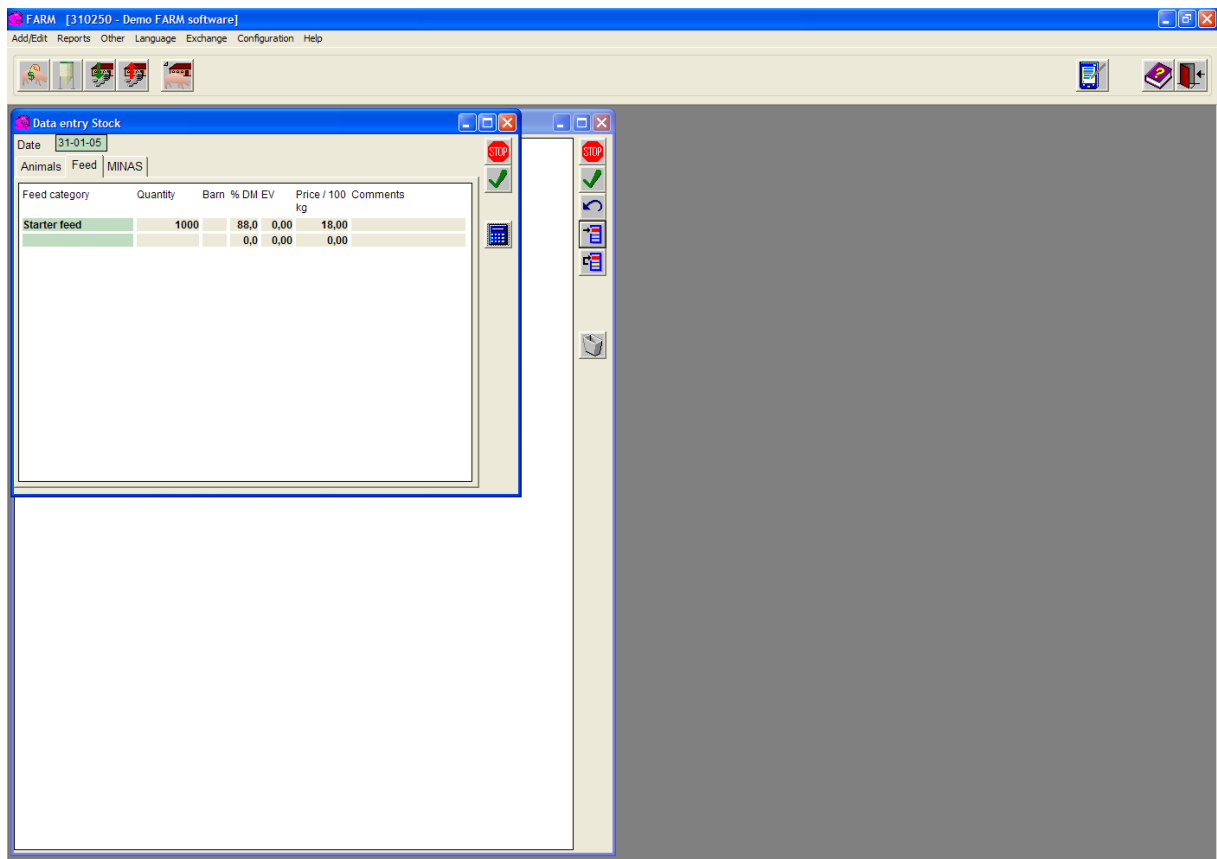
**Data entry Stock**


Date: 31-01-05



Animals | **Feed** | MINAS

Feed category	Quantity	Barn	% DM	EV	Price / 100 kg	Comments
	0,0	0,00	0,00			

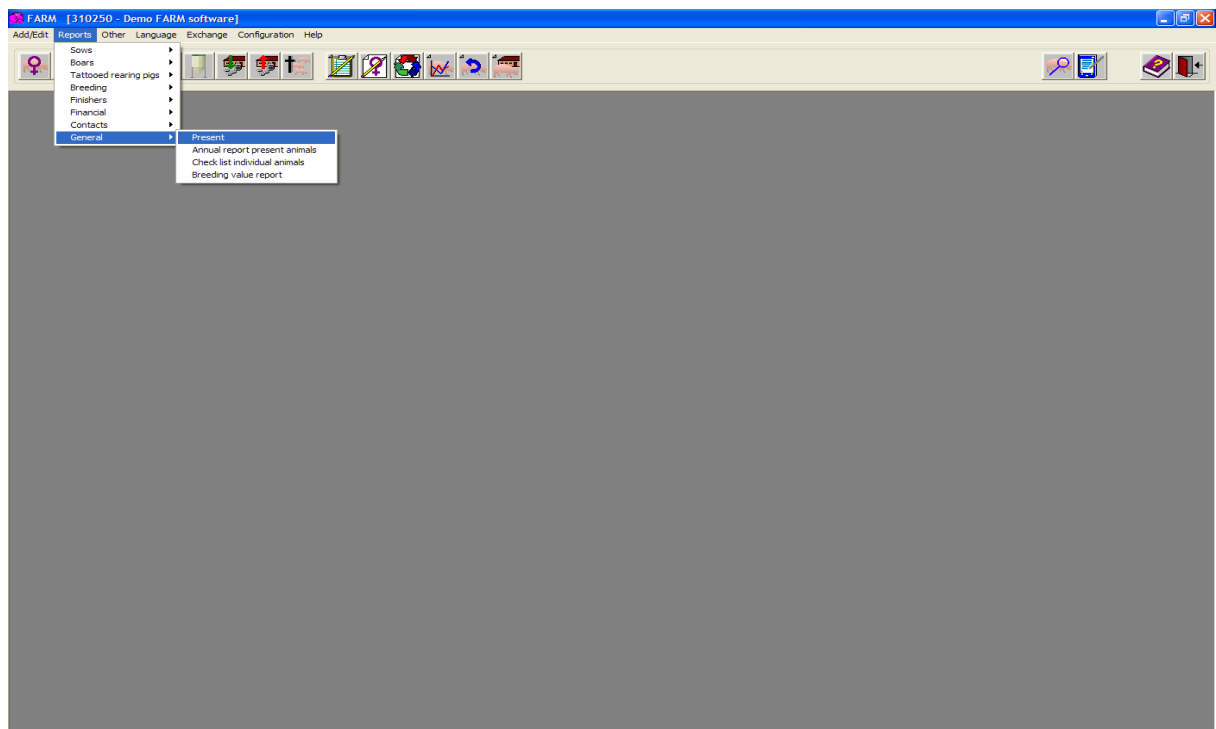
Feed category: Here you fill in the feed category.  
 Quantity: Here you fill in weight of the stock.  
 Barn: Here you fill in the barn.



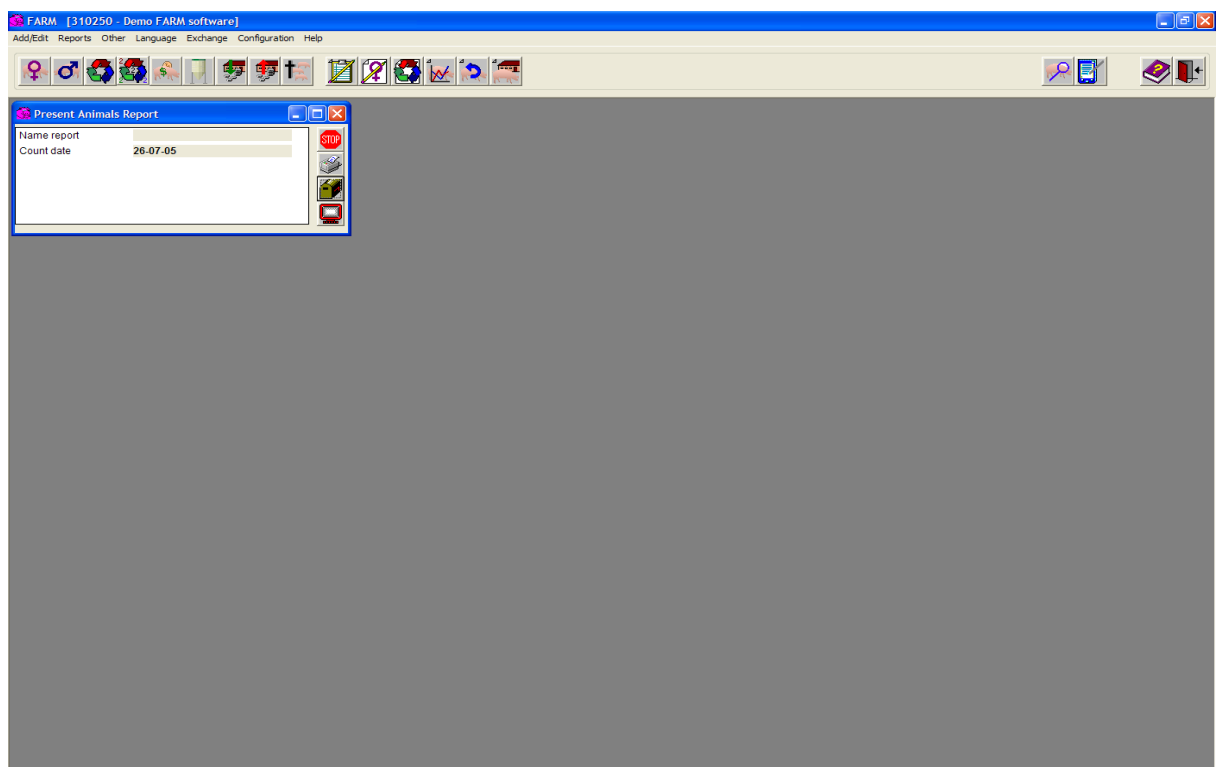
Then you click on  so that the program can calculate what the amount and DM% of the stock is.

After you have entered the data, you have to click  to save the data. When you are finished, you can click  to go back to the main menu.

## Chapter 54 Report present animals



The click path: Reports, General, Present.



Name report: Here you can give a name to the report

Count date: Here you can give in the counting date

After you have filled in everything, you click  to reflect the overview on the screen

FARM [310250 - zeugen 1]

Add/Edit Reports Other Language Exchange Configuration Help

Present Animals Report

FARM 2005 A.1 B2260 zeugen 1

Present Animals Report

Count dat 01-08-04

26-07-05

1 / 1


Gilts			Sows			Sucklers			Pigs weaned			Boars		
Age	#	Parity	#	Week of age	#	Week of age	#	Age	#	Age	#	Age	#	
<= 110	43	1	94	1	216	<= 3	17	<= 110						
111 - 149	52	2	93	2	349	4	141	110 - 149						
150 - 179	13	3	92	3	245	5	366	150 - 179						
>= 180	23	4	86	4	67	6	247	>= 180						
	131	5	61	>=5	17	7	225							
		6	74		894	8	161							
		7	49			9	221							
		8	45			10	238							
		9	27			11	139							
		>=10	11			>=12	3457							
			632				5212							

Finishers

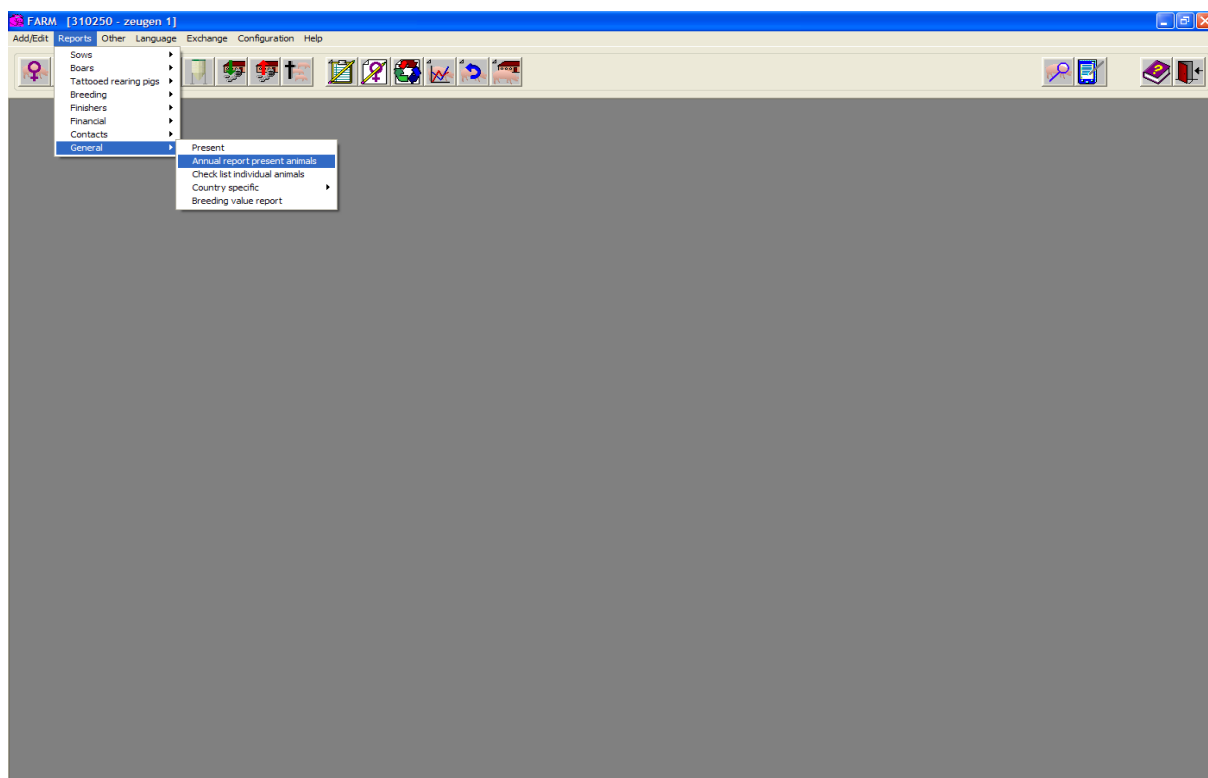
Age	#
0-6	16
7-13	6
14-20	3
21-27	
28-34	
35-41	9
42-48	
49-55	
56-62	
63-69	9
70-76	
77-83	13
84-90	3
91-97	2
98-104	24
105-111	8
112-118	7
119-125	2
126-132	

Breeding animals

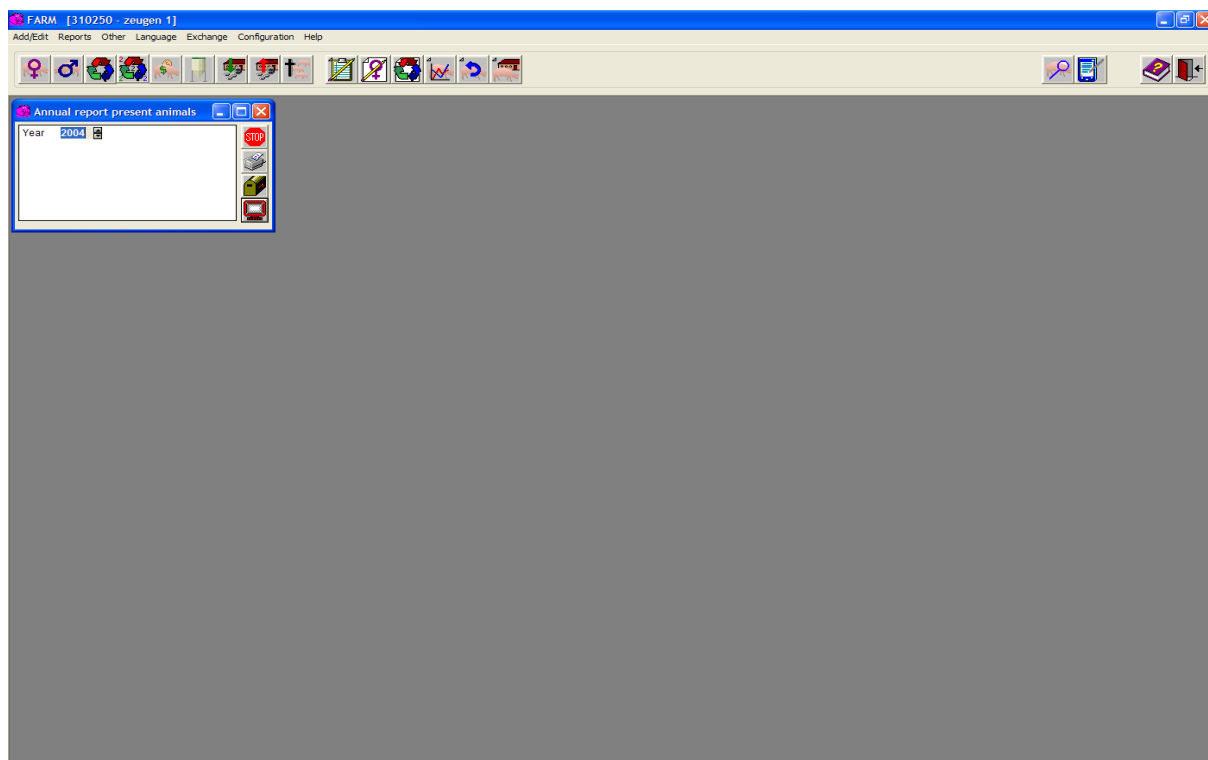
Age	Fem	Male
<= 76		
77-83		
84-90		
91-97		
98-104		
105-111		
112-118		
119-125		
126-132		
133-139		
140-146		
147-153		
154-160		
161-167		
168-174		
175-181		
182-188		
189-195		
196-202		

After you have checked everything, you can click  to return to the main menu.

## Chapter 55 Report control number of animals



*The click path: Reports, General, Annual report present animals*



Year:            Here you fill in the year.

After you have filled in everything, you click  to reflect the overview on the screen.



FARM [310250 - zeugen 1]


Add/Edit Reports Other Language Exchange Configuration Help

Annual report present animals

FARM 2005 A.1 B2260 zeugen 1 26-07-05 12:36:57

**Annual report present animals 2004**

	Breeding gilts	Sows (not mated)	Sows	Cull sows	Sucklers	Pigs weaned	Finishers	Replacem boars	Boars
01-01-04		173	619		553	3360	774		
Purchase		1							
Used(+)	1	1	24			843	1		
Used(-)	1	24				1			
Born					1271				
Wnd					843				
Sold		2	33			1035			
Died					95				
Transferred					-83				
01-02-04		149	610		803	3167	775		
Purchase									
Used(+)	5	5	33			817	5		
Used(-)	5	33				5			
Born					840				
Wnd					817				
Sold		2	6			335			
Died					55				
Transferred					-10				
01-03-04		119	637		761	3644	780		
Purchase									
Used(+)	14	14	12			1125	14		
Used(-)	14	12				14			
Born					1527				
Wnd					1125				
Sold		4	19			1231			
Died					131				
Transferred					-84				
01-04-04		117	630		948	3524	794		

After you have checked everything, you can click  to return to the main menu.

## Chapter 56 On-Screen Buttons

The functions of the various buttons that are used on-screen are listed below:



New.

Is used to enter (new) details.



Change.

Is used to alter existing details. In order to change details the correct row must be highlighted.



Confirm/Save.

Is used to accept alterations. After clicking this button, the new details are accepted and saved in the database.



Cancel/Undo.

This button can be used if you make a mistake whilst making entries; it can also be used to undo amendments, in which case all amendments made since the last time the confirmation button was clicked will be undone.



Present animals.

Is used to display the lists of animals currently present. There is a separate list for each category of animal (except finishers). These could be sows, boars, breeding sows, piglets.



Culled animals

This button recalls a list of culled animals. For each animal category, there is a separate list (except finishers). These different categories might be sows, boars, breeding sows, piglets.



Stop/End (close the current screen)



Send the contents or report by e-mail



Register tattooed piglets.

Is used to book-in tattooed or tagged piglets. (Only in the piglet module)

This can only be recalled by entering individual cycle details:



Hereafter you can enter a sow number, and then select the correct cycle. It is then possible to enter the tattooed/tagged piglets.



Show report on the screen.



Print the report



Show the next page



Show the previous page

◀◀ First ◀ Previous ▶ Next ▶▶ Last

These are used to browse through the cycles.



Delete

Used to delete details. For example a mistaken registration. Warning does not use this button to remove culled sows as the cycle details would also be deleted, which would affect calculations.



Sort according to relations.

The program recognises various connections. Once you have established a connection with for example a feed supplier, livestock handler, vet etc you only need to enter this relation once.



Note-pad

The program has the capability to keep an up-to-date register of visitors. This function can be used to record appointments, save reports of visits to other companies and any other notes.

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## Chapter 57 Menu Buttons

A description of the menu buttons in the program now follows. The said function can also be engaged by means of a so-called 'click-route', which is also described.



### Production Analysis

This is used to make analyses at a professional level. As well as normal printouts, the reports can be exported to Excel or saved on floppy disks, offering external managers the ability to analyse your results.

Click-route: Reports, Sows, Analysis, and Production-analysis



### Farm Report

Is used for making periodical reports. As well as straightforward printouts, the results can be e-mailed to external managers to prepare them beforehand for any visits, which they might make to your farm.

Click-route: Reports, Sows/Finishers, Farm Report, Standard Reports.



### Input/edit service/farrowing/weaning data, individual

Is used to enter individual details, thus per sow number.

Click-route: Input/edit, Sows, Service /farrowing /weaning data (individual)



### Input/edit service/farrowing/weaning data en-bloc.

This is used for the periodic processing of details. The cycle details are quickly processed this way.

Click-route: Input/edit, Sows, Service/farrowing/weaning data.



### Reports of cycle details

These reports are made in order to be able to check what data you have entered. Furthermore, you can make selections of, for example, period and cycle numbers, the results of which can be printed out and e-mailed also.

Click-route: Reports, Sows, Service/farrowing/weaning data



### Input/edit culled livestock

Is used to enter income: All the income from animals can be booked-in here.


Click-route: Input/edit, Economic data, Proceeds, Sale Animals.




### Input/edit Sows retentions/ culled

Is used when buying gilts or selling sows. This button calls up the list of current sows, to which you can add new sows.

Tip: the top bar also shows how many sows are present.

Tip: It is possible to go from this list to that of culled sows by clicking on: 


To return to the current pigs present, click on: 

Click-route: Input/edit, Sows, Arrival/Removal.



Input/edit Supply/Culled Boars

Is used when buying or selling boars. This button calls up the list of animals present and new ones can be added. A-I boars should also be included in this list. AI should be entered into the 'status' field and then they will not be counted along with other boars.

Tip: To move from this list to culled boars, click on: 

To return to the list of current boars click on: 

Click-route: Input/edit, Boars, Arrival/removal.



Input/edit miscellaneous proceeds.

Is used to book in such things as deferred payments for feed, finishers, and/or piglets

Click-route: Input/edit, Economic data, Proceeds, Miscellaneous proceeds.



Input/edit miscellaneous costs

For recording such things as health-care, bedding costs, gas, water and lighting.

Click-route: Input/edit, Economic data, Costs, Miscellaneous.



Input/edit Feed purchases

Click-route: Input/edit, Economic data, Costs, Feed deliveries



Input/edit weaner mortality.

Click-route: Input/edit, Sows, Mortality after weaning.



Sows returned.

According to selection process, gives a report of returners

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Click-route: Reports, Sows, Sows returned



Work-lists

For filling- in the work lists and schedules.

Click-route: Reports, Sows, Work lists



Sow Cards

According to selection, gives a report of sow records.

Click-route: Reports, Sows, Sow cards.





Close

## Chapter 58 Tips and Short cuts

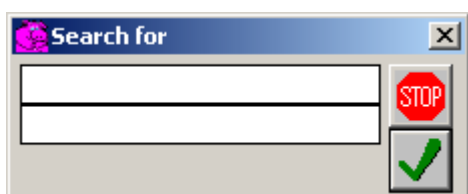
There are several features incorporated into FARM, which speed up the entry of data. These are summarised below.

- Fields with a green background must be filled- in. If you try to skip these fields an error message will appear
- To move into the next field along, press<tab> or <enter>
- To insert an entry into a date field right click in the field. A calendar will appear. Click on the date you require.
- A figure can be inserted into a field with the mouse by using the numbers tool. Click on the appropriate figure. The green numbers are positive and the red ones negative
- If the number you wish to have is not in the drop-down menu it can be added by right clicking with the mouse.
- The order in which rows appear on the screen can be altered for making amendments by clicking in the text in the title bar and then again in the text.
- It is often the case that dates have to be repeated when entering such things as wean, service and farrowing data. By pressing the + key on the number keyboard the date last entered will be repeated.
- If you are looking for a particular sow (when for example you need to change the cycle data), go to the list of current sows (via Input/edit, sows, supply/dispatch). Then type in the sow's number and <enter>. (Make sure that the sow you have asked for is highlighted!)

Then click on  to enter or change the cycle data. The program automatically selects the last cycle. Other cycles can be selected by:   
The highlighted cycle can now be altered.



- F3 Search for sow/boar number  
If one of the following screens is open
  1. The list of current or culled sows
  2. The list of current or culled breeding sows (in the breeding module)
  3. The list of current or culled piglets
  4. The list of current or culled boars
  5. Amendments to individual sow cycle data
  6. Amendments to individual piglet/breeding/boar data

In addition, you press F3 the following screen appears.



Type in the animal's number followed by <enter>the animal in question will be highlighted.

If sorting has taken place based on tattoo number then type in that number, otherwise the tag number.

- F12 = Save, or the button: 
  - Esc =Close, or the button: 
  - Function keys F5, F6 or F7 for entering a group of cycle data.
  - After entering cycle data, you can open the list of piglet deaths by means of the F5, F6 or F7 keys. After entering the deaths, it is possible to go to the sheet of piglet abnormalities, where you can enter remarks, by using the same function key. To commence to the next sow press the same function key again.
  - Checklists: Purchase and Sale data, Dead and Present: The sows in question are shown on the report sheet. By double-clicking on a sow, the relevant purchase and sale data will be displayed.
-

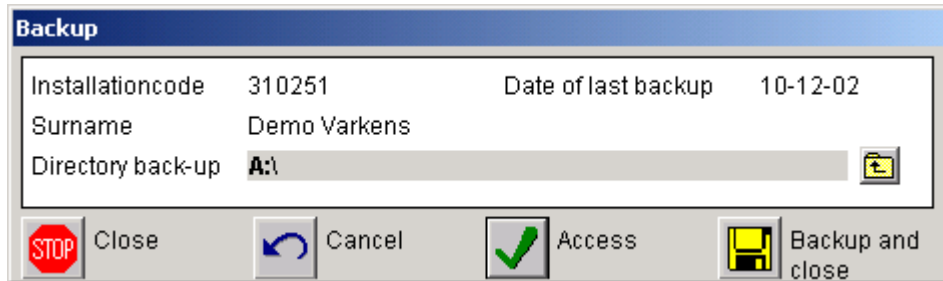


## Chapter 59 Making Back-ups

To make a back up. In the main menu press on:




Close. (This function will not work if the program is running on a network server, because the database is still in use.)




You will then be asked where you wish to store this backup.

This can be anywhere of your choice. For example: A:\

This copy is to be stored in the A:\. By this method, a back up can be made for any folder you wish.

Via the button:  you can indicate the folder where backup is being stored.

After you indicated the folder, you can click on:  Backup and close.

While the backup is stored, the program checks if the backup is OK.



The back up is OK .We recommend a memory stick or CD-Rom to use by large data bases.