



# Manual



## <u>Notes</u>

# **Table of Contents**

Notes	2
Starting Select Sheepware	6
Starting the Program for the First Time	6
Initial Setup	6
Select Sheepware	8
Changing the Predefined Lists	8
Navigating the Main Screen	9
Layout and Sorting	9
Ticking Animals	10
Quick Filters	11
More Filters	11
Setting Alerts on Animals	11
Refreshing Data on Grid	13
Adding Animals	14
Adding Animals when Setting Up the Program for the First Time	14
Adding Individual Sheep	14
Adding a Group of Sheep	16
Adding Lambs which are Being Tagged Immediately Before Being Sold	17
Retagging animals	18
Breeding Sheep	20
Tupping	20
Adding/Removing an AI Ram	20
Marking/Unmarking the Rams in your Flock for Breeding	21
Creating Tupping Groups	22
Creating a New Tupping Group	23
Marking Tupping Groups Out of Use	25
Restoring an Old Tupping Group	26
Tupping the Sheep	26
Embryo Transfer	28
Scanning	29

Abortion	
Lambing	31
Birthing The Sheep	31
Fostering	32
Health	34
Drug Purchases	34
Health Treatments	35
Feed	36
Feed Purchase	36
Feed Allocation	36
Management	37
Weighing	37
Entering Weights to Animals Manually	37
Entering Weights to Preselected Sheep	
Condition Scoring	39
Entering Condition Score to Animals Manually	
Entering Condition Scores to Preselected Sheep	40
Milk Recording	41
Batch/Feed Groups	42
Movements Out of Flock	43
Sales	43
Deaths	44
Temporary Movement	45
Lost Reconciliation	46
EID Reader	47
Downloading from the Reader to Select Sheepware	47
Uploading to the Reader	52
Clearing Data From device	53
Importing a list of tags saved as a group to Select Sheepware:	54
Reports	57
Navigating the Reports	58

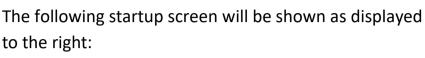
Flock Reports	59
Ewe Reports	59
Animal Reports	59
Performance & Analysis Reports	59
Veterinary Reports	59
Feed Reports	59
Quality Assurance Reports	59

# **Starting Select Sheepware**



## Starting the Program for the First Time

To start the sheep program 'double click' the shortcut icon on the windows desktop.



Select the 'Start Program>>' button



The following window below will appear. To proceed to the initial start up screen select 'Ok'.

Kingswood Sheep for Windows	×
Flock number must be 7 digits, beginning with '1' if Northern Ireland, '0' if elsewhere in Uk	c
ОК	

#### Initial Setup

Select the 'Begin Setup' button to start the setup process for your Select Sheepware program. Then fill in your name and address. Continually select, 'Next stage' to move between stages.

New Average       New Average       New Average       New Average       Please fill in the name and address of the flock owner:         Prevalue       It Surphone       It Surphone       Address:	Constraint         Constraint         Constraint         Constraint         Please fill in the name and address of the flock owner:           etcansing only for low and the constraint of the constr	Control Mathematical Andrewards       Please fill in the name and address of the flock owner:         Image: Select control Mathematical Andress       Flock owner name: A Breeder         Address:	_		Setup Process	- 0
Tables     Used     Resolution       Tables     Bit with the second and the function     Bit with the second and the second an	Recent data     Deal     Record attain       If A constrained of the full ask     If A constrained       If A constrained of the full ask     If A constrained       If A constrained of the full ask     If A constrained       If A constrained of the full ask     If A constrained       If A constrained of the full ask     If A constrained       If A constrained of the full ask     If A constrained	Details   Flock owner name:   A Breeder   Address:   Address:   Software solutions product				
Select Sheepware	Sheepware"	SOFTWARE SOLUTIONS PRODUCT		11 Sur Uniter	Flock owner name: A Breeder	
Sheepware"	SheepWaret	SOFTWARE SOLUTIONS PRODUCT			Address:	
		SOFTWARE SOLUTIONS PRODUCT	Sheep	tare"		

Next select your country and language from the drop down list provided.

Setup Process		-		$\times$
You are on stage	2 of 4 in the setup	process		
Please choose country of	residence and language:			
Country:	ENGLAND			
Language:	English	•		
		Previous Stage	Next 9	õtage
		r to nous orago		

If your flock has a Department of Agriculture flock number please enter it on stage 3 e.g. users in the UK. For users in Ireland please enter your sheep designator number. If you do not have either number please leave blank and proceed to the next stage.

Setup Process		_		×
You are on stage 3 of 4 in t	he setup proces	S		
If you have a Department of Agriculture	Flock Number please (	enter it be	elow:	
Flock Number:	0			
Sheep Designator (Ireland):				
-				
s	Previous	Stage	Next !	Stage
	Fremous	socaye		

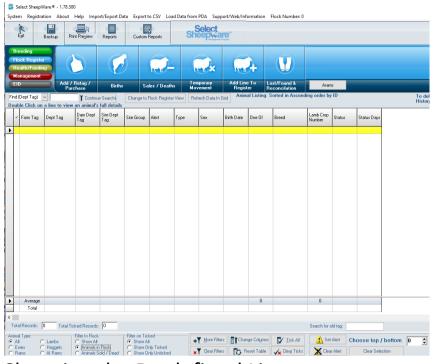
If your flock is pedigree, fill in the details in stage 4. If your flock is not pedigree leave this stage blank and untick the pedigree checkbox. Once all 4 stages have been completed, please select 'Finish Setup'.

Setup Process	entiting of our by Caroo	_		×
You are on stage 4 of 4 in the	setup process	;		
If the flock is a pedigree flock, please tick Pedigree:				
Breed:	<optional></optional>	-		
Breeder Flock Code:				
Breeder Name (optional):				
Owner Flock Code:				
Owner Name (optional):				
	Previous	Stage	Finish 9	oetup

# Select Sheepware

Once successfully setup the main program of Select Sheepware is displayed as shown

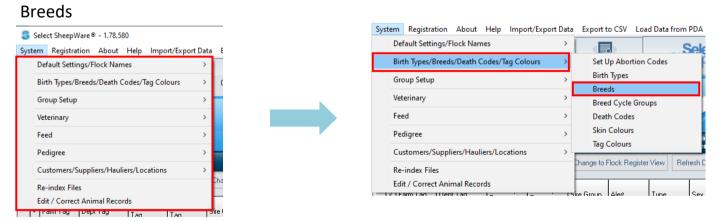
#### below.



## **Changing the Predefined Lists**

Next it is recommended to setup the predefined lists on your program e.g. the different types of breeds of your sheep. Select 'System' at the top left of the program and a drop down menu displayed below will appear. Select through the different options highlighted below from 'Birth Types/Breeds/Death Codes/Tag Colours' to

'Customers/Suppliers/Hauliers/Locations'. Select which lists you would like to add to e.g.



Then Select the 'Add' button to insert a new record in the list. Fill in the required information and select 'Save'. Then select 'Add' again to add another. *This is the same for all preference lists.* 

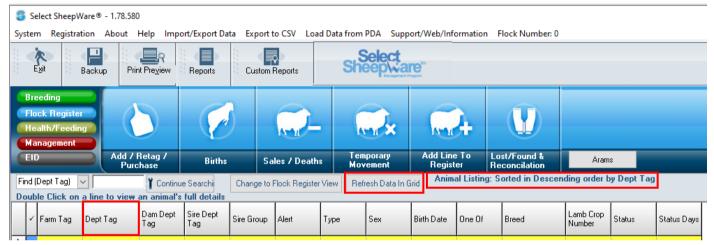
S Add / Amend Breeds		S Add / Amend Breeds	_ 🗆 ×
X     X     Image: Change       Exit     Seve Cencel     Change       Add     Pelete       Breed Name     Code		X     Image: Add Delete     Image: Add Delete     Image: Add Delete       Eval     Save     Cancel Change     Add Delete     Eval       Breed Name     Code	
Breed Name		Breed Name  Texel  Texel  Code	-
	-	Ти	

## Navigating the Main Screen

From the Select Sheepware's main screen all the animals can be viewed.

#### Layout and Sorting

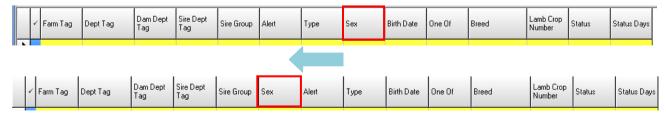
The animals in the list can be sorted in order by the column headings above the animal list e.g. by dept tag or date of birth. Clicking on the column heading once will sort the animals by ascending order. Clicking a second time will sort it by the descending order. Text to the right of the 'Refresh Data in Grid' button, highlighted below will tell you what you are currently sorting your animal list by.



To customise the columns and information that is displayed to you about your animals select the 'Change Columns' button. Here you can add and remove columns on your Select Sheepware main screen, displayed below.



If you want to have the data presented in a different layout, you can move columns around. To do so, press and hold the left mouse button on the column heading and drag it where you want it and release the mouse button. An example is shown below where the Sex column has been moved.



#### **Ticking Animals**

The main screen can be used to enter group events such as sales, treatments etc to a selected group of animals. For this, the animals must be selected for the group by ticking them. To do so, click in the tick column on the left hand side of the program. A tick will now appear and the animal that is selected will turn yellow.

~	Farm Tag	Dept Tag	Dam Dept Tag	Sire Dept Tag	Sire Group	Alert	Туре	Sex	Birth Date	One Of	Breed	Lamb Crop Number	Status	Status Day
T	09000	UK1234211 09000	UK1234211 07200	98603619G	New Blue Leicester	>300g	Lamb	Female	03/04/17	2	Bluefaced Leice	0	Weaner	1318
	G1	UK1234211 08996	UK1234211 07161		Bad Mo+HUI151+HUI150	>300g	Lamb	Female	14/03/17	2	Texel	0	Weaner	1318
	98A	UK1234211 08993	UK1234211 07316	UK123452010948	BLUE LEICESTER		Lamb	Female	09/04/17	2	Bluefaced Leice	0	Weaner	1318
		UK1234211 08985					Lamb	Male	10/03/17		Bluefaced Leice	0	Weaner	1318
~	84A	UK1234211 08983	UK1234211 07232	98603619G	New Blue Leicester	>300g	Lamb	Female	01/04/17	1	Bluefaced Leice	0	Weaner	1318
~	216C	UK1234211 08965	UK1234211 07484	UK123452010948	BLUE LEICESTER		Lamb	Female	28/03/17	2	Bluefaced Leice	0	Weaner	1318
~	219C	UK1234211 08960	UK1234211 07514	UK123452010948	BLUE LEICESTER		Lamb	Female	30/03/17	2	Bluefaced Leice	0	Weaner	1318
~	213C	UK1234211 08940	UK1234211 07830	UK123452010948	BLUE LEICESTER	>300g	Lamb	Female	28/03/17	2	Bluefaced Leice	0	Weaner	1318
~	78A	UK1234211 08936	UK1234211 06909	UK1234431 04926	HUI15008	>300g	Lamb	Female	29/03/17	1	Texel	0	Weaner	1318
	211C	UK1234211 08935	UK1234211 07165	UK1234431 04926	HUI15008	>300g	Lamb	Female	29/03/17	2	Texel	0	Weaner	1318
~	76A	UK1234211 08930	UK1234211 07735	UK123452010948	BLUE LEICESTER	>300g	Lamb	Female	29/03/17	1	Bluefaced Leice	0	Weaner	1318
~	203C	UK1234211 08927	UK1234211 07133	98603619G	New Blue Leicester		Lamb	Female	27/03/17	2	Bluefaced Leice	0	Weaner	1318
~	201B	UK1234211 08922	UK1234211 05916	98603619G	New Blue Leicester		Lamb	Female	27/03/17	2	Bluefaced Leice	0	Weaner	1318
~	199B	UK1234211 08916	UK1234211 07721	UK123452010948	BLUE LEICESTER		Lamb	Female	27/03/17	2	Bluefaced Leice	0	Weaner	1318
~	71A	UK1234211 08908	UK1234211 06366	UK1234431 04926	HUI15008	>300g	Lamb	Female	26/03/17	1	Texel	0	Weaner	1318
~	195B	UK1234211 08906	UK1234211 06996	UK1234431 04926	HUI15008	>300g	Lamb	Female	25/03/17	2	Texel	0	Weaner	1318
	194C	UK1234211 08904	UK1234211 06073	98603619G	New Blue Leicester	>300g	Lamb	Female	26/03/17	3	Bluefaced Leice	0	Weaner	1318
	193C	UK1234211 08902	UK1234211 07426	42002934E	AYCHAR2		Lamb	Female	26/03/17	2	Charlois	0	Weaner	1318
~	192C	UK1234211 08900	UK1234211 06934	UK1234431 04926	HUI15008	>300g	Lamb	Female	26/03/17	2	Texel	0	Weaner	1318
~	192B	UK1234211 08899	UK1234211 06934	UK1234431 04926	HUI15008	>300g	Lamb	Female	26/03/17	2	Texel	0	Weaner	1318
~	191C	UK1234211 08898	UK1234211 07197	UK1234431 04926	HUI15008	>300g	Lamb	Female	26/03/17	2	Texel	0	Weaner	1318
	191B	UK1234211 08897	UK1234211 07197	UK1234431 04926	HUI15008	>300g	Lamb	Female	26/03/17	2	Texel	0	Weaner	1318
	190B	UK1234211 08895	UK1234211 04790	51302032J	CFN13049	>300g	Lamb	Female	23/03/17	2	Suffolk	0	Weaner	1318
	Average								1.98		1			
	Total													
otal	Records: 4	87 Total Ticked Records: 14	1				Search for (	old tag:						
All		Lambs Filter In Flock	Filter on Ticked Show All	+Y More Filte	rs Thange Columns	🚺 <u>I</u> ick All	🚺 Set	Alert Ch	oose top /	bottom		cent (posi ative for b	tive for to	р,
Ew Ra		Hoggets      Animals in Floo     Al Rams     C Animals Sold /			rs 🛛 💽 Reset Table 🗸	🖌 Clea <u>r</u> Ticks	🛛 💥 Clea	r Alert	Clear Selec	tion	nega	auve for b	ottom	

Once all the desired sheep are ticked for a group event, select the 'Show only ticked' button at the bottom of the screen. This allows you to see only the ticked animals to preview if you have selected the correct sheep. When you click an event button you are given the choice of individual event or group event, e.g. group sale or group health. If you choose the group event, e.g. group health, you can enter a health event for all the ticked animals.

~	Farm Tag	Dept Tag	Dam Dept Tag	Sire Dept Tag	Sire Group	Alert	Туре	Sex	Birth Date	One Of	Breed	Lamb Crop Number	Status	Status Days
•	191C	UK1234211 0	UK123421	UK123443	HUI15008	>300g	Lamb	Female	26/03/17	2	Texel	0	Weaner	1318
-	192B	UK1234211 0	UK123421	UK123443	HUI15008	>300g	Lamb	Female	26/03/17	2	Texel	0	Weaner	1318
-	192C	UK1234211 0	UK123421	UK123443	HUI15008	>300g	Lamb	Female	26/03/17	2	Texel	0	Weaner	1318
-	195B	UK1234211 0	UK123421	UK123443	HUI15008	>300g	Lamb	Female	25/03/17	2	Texel	0	Weaner	1318
-	71A	UK1234211 0	UK123421	UK123443	HUI15008	>300g	Lamb	Female	26/03/17	1	Texel	0	Weaner	1318
	199B	UK1234211 0	UK123421	UK123452	BLUE LEIC		Lamb	Female	27/03/17	2	Bluefaced Leice	0	Weaner	1318
-	201B	UK1234211 0	UK123421	98603619G	New Blue L		Lamb	Female	27/03/17	2	Bluefaced Leice	0	Weaner	1318
	203C	UK1234211 0	UK123421	98603619G	New Blue L		Lamb	Female	27/03/17	2	Bluefaced Leice	0	Weaner	1318
-	764	UK1234211 0	UK123421	UK123452	BLUE LEIC	. >300g	Lamb	Female	29/03/17	1	Bluefaced Leice	0	Weaner	1318
1	784	UK1234211 0	UK123421	UK123443	HUI15008	>300g	Lamb	Female	29/03/17	1	Texel	0	Weaner	1318
	213C	UK1234211 0	UK123421	UK123452	BLUE LEIC	. >300g	Lamb	Female	28/03/17	2	Bluefaced Leice	0	Weaner	1318
	216C	UK1234211 0	UK123421	UK123452	BLUE LEIC		Lamb	Female	28/03/17	2	Bluefaced Leice	0	Weaner	1318
1	219C	UK1234211 0	UK123421	UK123452	BLUE LEIC		Lamb	Female	30/03/17	2	Bluefaced Leice	0	Weaner	1318
-	64A	UK1234211 0	UK123421	98603619G	New Blue L.	. >300g	Lamb	Female	01/04/17	1	Bluefaced Leice	0	Weaner	1318
-	Average									1.71		0		
	Total													
Tot	al Records:	14 Total Tic	ked Records:	14			·					Search for c	ld tag:	
ΘA		C Lambs	Filter In Flock		Filter on Ticl	1		+ <b>Y</b> <u>M</u> ore Filter	s 📑 🕻 Char	nge Col <u>u</u> mns	Iick All	🔥 Set	Alert Ch	noose top
o e o f			<ul> <li>Animals in</li> <li>Animals S</li> </ul>		Show 0			×▼ Clear Filter	s 🚺 🖪	eset Table	🖌 Clea <u>r</u> Ticks	🛛 🔀 Clea	r Alert	Clear Sele

Once the group event is complete, it will automatically clear the ticks off the selected animals. To get back to viewing all animals in your flock, select the 'Show all' button highlighted above.

#### **Quick Filters**

The animal displayed on the main screen of Select Sheepware can be filtered by the type of the animal. E.g. if you only wish to view the rams in your flock select 'Rams' shown below. Therefore only the animals classified as a 'Ram' in the type category will be displayed on the screen. To see all your animals again make sure you select 'All' again.

	Farm Tag	Dept Tag	Dam Dept Tag	Sire Dept Tag	Sire Group	Alert	Туре	Sex	Birth Date	One Of	Breed	Lamb Crop Number	Status	Status Days
	02624	UK0308610 0	UK030861				Lamb	Male	16/03/20	2		0	Weaner	563
	02625	UK0308610 0	UK030861				Lamb	Female	16/03/20	2		0	Weaner	570
	02494	UK0308610 0	UK072091				Lamb	Male	03/03/20	2		0		
	02492	UK0308610 0	UK070138				Lamb	Male	10/03/20	2		0	Weaner	601
	02512	UK0308610 0	UK072094				Lamb	Female	09/03/20	3		0	Weaner	601
	02513	UK0308610 0	UK072094				Lamb	Male	09/03/20	3		0	Weaner	601
	02511	UK0308610 0	UK072094				Lamb	Female	09/03/20	3		0		
	02514	UK0308610 0	UK030339				Lamb	Male	01/03/20	3		0	Weaner	601
	02515	UK0308610 0	UK030339				Lamb	Male	01/03/20	3		0	Weaner	601
Þ	Average									2.21		1		
	Total													
د To		850 Total Tic	ked Records:	0	_							Search for o	old tag:	
• <i>i</i>		Lambs	Filter In Flock Show All Animals in		Filter on Tic Show A Show 0		+	Y More Filter	rs 📑 🕻 Char	nge Col <u>u</u> mns	Iick All	🔥 Set	Alert Ch	ioose top /
		Hoggets Al Rams	<ul> <li>Animals in</li> <li>Animals S</li> </ul>			nly Unticked	×	Y Clear Filter	s 🚺 🔂 R	eset Table	🗸 Clea <u>r</u> Ticks	🔰 🔀 Clea	r Alert	Clear Sele

Furthermore, you can filter the animals that you wish to view by animals in the flock or animals that are sold/dead/missing or both using the filters displayed above.

Filters

#### **More Filters**

To filter your flock by more categories, select the 'More Filters' button at the bottom of the program. The 'filters' window shown to the right will be displayed. Enter the desired criteria into the 'From' and 'To' box for the desired category e.g. Breed: Texel and select 'Apply Filter'. You can filter the sheep by several categories at the onetime to further narrow your search.

Farm Tag E Nul Dept Tag 🖂 Null Dam Dent Tar E Not Sire Dept Tag E Nul E Nul E Nul Sire Grou E Null E Nul Туре Sex 11 11 Birth Date E Nul One OI E Nul 🖂 Null Lamb Crop Number 🖂 Null Breed E Nul Status Dav E Nul Cance Y Apply Filters +Y More Filters Change Columns V Lick All A Set Aler Choose top / bottom Percent (positive for top negative for bottom)

Texel

□ Null

To clear the filters that have been applied to the flock select the, 'Clear filters' button.

#### **Setting Alerts on Animals**

It is also possible to set an alert on an animal/(s) e.g. to see that the animal has to be culled etc. On the main screen select the

•	Farm Taj	Dept Tag	Dam Dept Tag	Sire Dept Tag	Sire Group	Alert	Туре	Sex	Birth Date	One Of	Breed	Lamb Crop Number	Status	Status Days
Þ.	02494	UK0308610 0.	. UK072091				Lamb	Male	03/03/20	2		0		
•	02511	UK0308610 0	. UK072094				Lamb	Female	09/03/20	3		0		
ŀ	02514	UK0308610 0.	. UK030339				Lamb	Male	01/03/20	3		0	Weaner	601
•	02493	UK0308610 0	. UK072091				Lamb	Male	03/03/20	2		0		
•	02492	UK0308610 0.	. UK070138				Lamb	Male	10/03/20	2		0	Weaner	601
	04636	UK0720061 0					Ewe	Female	15/03/17			1		
	02869	UK0308610 0	. UK030861				Hogget	Male	21/03/19	2	Texel X	0		
	02880	UK0308610 0	. UK030339				Hogget	Male	20/03/19	1	Texel X	0		
	02811	UK0308610 0.	. UK072094				Hogget	Male	16/04/19	1	Texel×	0		
5	Averag	e								2.21		1		
	Total													
<														
To	tal Records	850 Total Tic	cked Records:	5								Search for o	old tag:	
•		C Lambs	Filter In Flock		Filter on Tic Show A	L	+	Y More Filter	s 📑 🕻 Char	nge Colymns	V Lick Al	🔥 Set	Alert Ch	noose top
	wes	C Hoggets C Al Rams	<ul> <li>Animals in</li> <li>Animals S</li> </ul>		C Show 0	nly Ticked nly Unticked		Y Cjear Filter	s 🗖 B	eset Table	🖌 Clear Ticks	🗙 Clea	r Alert	Clear Sek

Texel

Breed

animal(s) you wish to add an alert to by ticking them in the left hand column.

Select to show only the ticked animals at the bottom of the screen. Then click the 'Set Alerts' button displayed at the bottom of the screen and choose the option 'Set Alert on All Animals Above'.

	✓ Farm	Tag	DeptTag	Dam Dept Tag	Sire Dept Tag	Sire Group	Alert	Туре	Sex	Birth Date	One Of	Breed	Lamb Crop Number	Status	Status Days
Þ	<ul> <li>✓ 02</li> </ul>	2493	UK0308610 0	UK072091				Lamb	Male	03/03/20	2		0		
	<ul> <li>02</li> </ul>	494	UK0308610 0	UK072091				Lamb	Male	03/03/20	2		0		
1	<ul> <li>02</li> </ul>	511	UK0308610 0	UK072094				Lamb	Female	09/03/20	3		0		
	<ul> <li>02</li> </ul>	514	UK0308610 0	UK030339				Lamb	Male	01/03/20	3		0	Weaner	601
	<ul> <li>02</li> </ul>	492	UK0308610 0	UK070138				Lamb	Male	10/03/20	2		0	Weaner	601
•	Ave	erage									2.4		0		
-		otal											-		
To	tal Reco	ords: 5	Total Tic	ked Records:	5								Search for o	old tag:	1
e C	nal Type All Ewes Rams	0	Lambs Hoggets	Filter In Flock: C Show All Animals in C Animals S		Filter on Tic C Show A O Show 0	i		Y More Filter			Lick All	🚺 Set		rt on All Anir rt on Rows Si

Select out of the drop down menu which alert you would like to add to this specific group of animals.

-	Farm Tag	Dept Tag	Dam Dept Tag	Sire Dept Tag	Sire Group	Alert	Туре	Sex	Birth Date	One Of	Breed	Lamb Crop	Status	Status
•	02493	UK0308610 0	UK072091				Lamb							_
-	02494	UK0308610 0	UK072091				Lamb		Apply Alert	Cancel				
-	02511	UK0308610 0	UK072094				Lamb	F			15	elect>	<b>•</b> +/	
	02514	UK0308610 0	UK030339				Lamb					elect>		30 30
	02492	UK0308610 0	UK070138				Lamb		Comment		Cul			30
											Cull Poor ABC	or D		
											Goo	od56		
											Poo	orb6		
	Average									2.4		0		
	Total													
<														
Tot	al Records:	5 Total Tic	ked Records:	5								Search for (	old tag:	
ΘA		Lambs	Filter In Flock		Filter on Tic C Show A	l	+	<b>▼</b> <u>M</u> o	re Filters	nge Col <u>u</u> mns	Tick All	🚺 Sel	t Alert Cl	noose
C E	wes 🤇	Hoggets	Animals in	Flock	Show 0	nly Ticked nly Unticked			ar Filters 🛛 🚺 F		1 01 711	🛛 💥 Clea		Cle

If you wish to enter a new alert select the '+-' button and then the 'Add' button. Fill out the required fields for the new alert and select 'Save'.

	S Add / Amend Alerts	– 🗆 ×
Add / Amend Alerts	Evit Save Concel Change Add Delete Ent Birr Mext Last	
Exit     Save     Dancel     Detect     Enit     Exit     Exit       Code (only 6 characteric can be displayed on a handheid)     Code     Occurrent on the displayed on a handheid     Code     Occurrent on the displayed on a handheid       Cut     Cut     Code     Occurrent on the displayed on a handheid       Cut     Cut     Code     Occurrent on the displayed on a handheid       Cut     Cut     Code     Occurrent on the displayed on a handheid       Cut     Cut     Code     Occurrent on the displayed on a handheid       Cut     Cut     Code     Occurrent on the displayed on a handheid       Cut     Cut     Code     Occurrent on the displayed on a handheid       Cut     Cut     Cut     Cut       Cut     Cut     Cut     Occurrent on the displayed on a handheid       Cut     Cut     Cut     Cut       Cut     Cut     Cut     Cut	Code (orly 6 characters can be displayed on a handheld)       Mastrie     Code     Description       Mastrie     ABC     ABC       Mastrie     Good 56 Good 56 day weight       Point     Native	
×	s.	× >

Once the correct alert title has been chosen, select the 'Apply Alert' button. All the ticked animals will contain the alert in the alerts column, displayed below.

Dou	ble Click o	n a line to view	v an animal'	s full details				ana								🖌 Farm T	ag [	Dept Tag	Dam Dept Tag	Sire Dept Tag	Sire Group	Alert	Туре	Sex	Birth Date	One Of	Breed	Lamb Crop Number	Status
	Farm Tag	Dept Tag	Dam Dept	Sire Dept Tag	Sire Group	álert	Type	Sex	Birth Date	One Of	Breed	Lamb Crop	Status	Status Days	•	<ul> <li>✓ 024</li> </ul>	93 L	UK.0308610 0	UK072091			Cull	Lamb	Male	03/03/20	2		0	
		o opi rog	lag	lag	one areap		1940		erine die	101001	101000	1.1	100000	10.0.0.000		<ul> <li>✓ 024</li> </ul>	94 L	JK0308610 0	UK072091			Cull	Lamb	Male	03/03/20	2		0	
•	02493						Lamb									✓ 025	11 L	JK0308610 0	UK072094			Cull	Lamb	Female	09/03/20	3		0	
-	02494						Lamb	App	ly Alert	Cancel						✓ 025	14 l	JK0308610 0	UK030339			Cull	Lamb	Male	01/03/20	3		0	Weaner
-	02511	UK0308610 0					Lamb	F	Cull	•		Cull	- +			✓ 024	92 L	JK0308610 0	UK070138			Cull	Lamb	Male	10/03/20	2		0	Weaner
-	02514						Lamb				P			501															
	02492	UK0308610 0	UK070138				Lamb		Comment					601															
																Aver	age									2.4		0	
	Average									2.4		0			+ -	Tot													
-	Total									2.4		0			<														
<																otal Record	ds: 5	Total Ticl	ked Records:	5								Search for o	old tag:
Tot	tal Records:	5 Total T	icked Record	:  5								Search for	old tag:			imal Type			Filter In Flock		Filter on Tic			V Mara Ella		ana Calumna	V Iick All	Set	Alad
(• A		C Lambs	Filter In Floo	1	Filter on Ti	All	+	More Filters	Cha	nge Colymns	Iick Al	Sel	t Alert	Choose top	/ 6	Ewes	0	Hoggets	<ul> <li>Show All</li> <li>Animals in</li> </ul>	n Flock	C Show A	nly Ticked					Clear Ticks	Clea	
C E		C Hoggets C Al Rams	<ul> <li>Animals</li> <li>Animals</li> </ul>	in Flock Sold / Dead		Dnly Ticked Dnly Unticked	×	Clear Filters	ED F	Reset Table	🖌 Clear Tick	us 🛛 💥 Clea	ar Alert	Clear Sel	80 C	Rams	01	Al Rams	C Animals S	old / Dead	C Show U	nly Unticked	×	- open rite		0000110010	AX cood Licks	A 0100	1 Butt

To clear the alerts off the ticked animals, select the 'Clear Alerts' button at the bottom of the screen and select the appropriate option.



#### **Refreshing Data on Grid**

It is advised to regularly select the 'Refresh data on grid' button. This ensures any actions or changes that you perform on the program will be displayed.

E	zit	Backup Prir	nt Pre <u>v</u> iew	Reports	Custom			Select eep\va						
Flo He	eeding ock Register alth/Feedin anagement		)	e	3			×	<b>F</b>	4	V			
EIC		Add 7 F		Births	Sa	les / Death		nporary	Add Line		Lost/Found &	Aran	IS	
. 17		Purc	hase				MO	<b>vement</b> efresh Data In	Regist		Reconcilation Unsorted			
	Dept Tag)	≚   a line to view∍	Continue		Change	to Animal Vie	w I	Grid						
	Farm Tag	Dept Tag	Dam Dept Tag	Sire Dept Tag	Sire Group	Alert	Туре	Sex	Birth Date	One Of	Breed	Lamb Crop Number	Status	Status Da
T	02164	UK0308610 0					Lamb		15/12/18	0		0		
	02800	UK0308610 0	UK070138				Lamb		22/12/18	1		0		
	04671	UK0701011 0				Poor56	Ewe	Female	01/04/17		Welsh Mule	1	Weaned	
	02151	UK0308610 0					Hogget	Female	08/03/19		Welsh Mule	0		
	10835	UK0701384 1				Poor56	Ewe	Female	22/03/17		Texel×	2	Lambed	1046
	02564	UK0305391 0					Ram	Male	25/04/19		Texel	0		
	03065	UK0721579 0					Ram	Male	25/04/19		Texel	0		
	01989	UK0705814 0					Ram	Male	25/04/19		Texel	0		
	00024	UK0308610 0					Ram	Male	25/04/19		Texel	0		
	Average									2.21		1		
1	Total													
Tota	al Records:	850 Total Ticl	ked Records:	0								Search for (	old tag:	
nima	І Туре		Filter In Flock		Filter on Ticl			.▼ More Filter	s 📑 🖬 Char	ige Colymn	s 🚺 <u>I</u> ick All	Set	Alert Ch	ioose to
All														

## Adding Animals

There are 4 situations in which you will want to add animals – when:

- 1. Setting up the program for the first time
- 2. Adding lambs born on the farm
- 3. Adding purchased animals
- 4. Adding lambs which are being tagged immediately before being sold

#### Adding Animals when Setting Up the Program for the First Time

#### • Select Flock Register then Add/Retag/Purchase



You can then choose either to enter the animals one at a time (Tagging/ Retag Individual), or to enter them as a group (Tagging/Retag Group).

Select SheepWare®	- 1.7	78.581			
System Registration	Abo	ut Help Im	port/Export Da	ta	Expo
E <u>x</u> it Backu	Þ	Print Pre <u>v</u> iew	Reports		Cust
Breeding					
		Cancel			
Flock Register		Tagging /Reta	ag Individual		
Health/Feeding		Tagging / Ret	ag Group		
Management					
EID	A	ld / Retag / Purchase	Births		
		-			

- Click **Tagging/Retag Individual** if you want to enter the animals one at a time.
- Click **Tagging/Retag Group** if you want to add a group of animals quickly this is the preferred option, however the group being entered must be numbered sequentially.

#### Adding Individual Sheep

When you select the 'Tagging/Retag Individual' option you must select the reason the animal is being tagged. The animal could be tagged for the 1<sup>st</sup> time, purchased etc. Select from one of the reasons below:

Continue Cancel
C Animals Tagged for 1st time - Home Bred (Lambs)
C Animals Retagged - Both tags Lost
C Add older animals (born before this year)
C Purchase

#### Animals Tagged for the 1<sup>st</sup> time- Home Bred (Lambs)

Select this option when entering lambs born this year if you are not management recording ewes, that is you do not individually record birth details for ewes.

#### Animals Retagged- Both Tags Lost

Select this option when entering an animal which has lost all tags and identification.

#### Add older animals (born before this year)

Select this option when adding existing mature sheep, which are already in your flock and are not moving onto your farm in this current year.

#### <u>Purchase</u>

Select this option when adding an animal to the database that you have purchased.

The above options are most relevant in UK and Ireland where a detailed flock register of movements on and off the farm must be kept.

For other countries where there is no requirement to keep a detailed flock register of sheep movements on and off the farm, often the option to **Add animals to database without recording details in the flock register (setting up flock)** is the option selected.

× ⊨ ◄ ► ► ≪ ½ Exit <u>Fi</u> rst <u>Prior</u> <u>N</u> ext <u>L</u> ast Search Add/Re	Σ	
Date Of Tagging 02/02/22 20 Tag No Tag Colour Dept Tag Farm Tag / Code V Electronic ID	Animal Type Animal Type Columnation Site Group Columnation Columnation C	• () • • • •
Al / Non Flock Ram 🔽 Embryo Dam 🔽	Use For Breeding 🔲 In Use 🔲 Hand Reared 🔽 In Flock 🔽	
Alert Comment	Feed Group <0ptional>	

The **Animal Type** must be entered – lamb, hogget, ewe or ram. The breed is not compulsory but the date of birth is. An estimated date of birth will suffice if the actual date of birth is not known – the program uses this to automatically transfer lambs to hoggets and hoggets to ewes at predefined ages.

If entering a breeding ram, it may be useful to enter an animal code in the **Farm Tag/Code** box, even if you're not using farm tags, e.g. you may want to add TEX as the code for the Texel ram.

This method of entering animals individually is slow. It is much faster to enter the animals as a batch or group.

#### Adding a Group of Sheep

For large numbers of animals, this method of adding animals as a group is much quicker than adding animals individually.

When you select the 'Tagging/Retag Group' option the screen below will be displayed.

First you must select the reason the animal is being tagged in the 'Select an appropriate entry for your flock movement record' which is explained above.

If you are adding mature sheep to the system for the first time, choose the option 'Create animals in the database without creating an entry into the flock movement register'.

The Flock Register is a legally required record of movement on and off the farm for UK and Ireland. When adding older sheep, not moving on or off the farm in the current year, you do not need to record them in the Flock Register record of movements.

When entering a group, all animals in the group must be of the one type, i.e. lambs, hoggets, ewes or rams. Therefore add a group of ewes first then add a group of rams in a

new group entry.

- Choose entry into flock movement record
- Enter approximate birth date
- Choose animal type and sex
- Choose the tag type and enter the starting tag number
- Enter the number of animals
- Click on Add To List to create these animals

You may add in extra details for each animal, for example a farm tag, price etc.

Finally, click on **Save and Exit** to save these animals. All details about the animals can be changed at a later date so approximates are ok to get the sheep added to the system.

If the retag/tagging/purchase option is chosen in the flock movement record additional details such as tagging or purchase date will be required.

Group	Add o	of ex	isting A	Animals. No entry i	n flock register							
Ež	jit Witho	out S	aving	<u>S</u> ave & Exit	Save and G	o to Sales	Screen					
							S	elect an app	opriate entry for	your flock movemen	t record	
							ORetag	of animals where	both tags were lost	t		
							🔵 Taggin	g this year's lam	os			
							Create	animals in the d	atabase without crea	ating an entry in the flock	movement register	
							O Purcha	se				
	ag Type	•	1.					ging any of th	e items below wi	ill update all the anim		
	EID		П	Birth Date //	<u>15</u> A	unimal Typ	e <mark><selec< mark=""></selec<></mark>	b 💌 Se:	< < Optional: 💌	Breed <optional> 💌</optional>	tatch <optional></optional>	
C	) Non E	EID	11	Start	EID or Tag No			Number Of Anii	nals nd E	ID or Tag No	Add To List	
	Click to	add	l a comr	nent						,		J
Γ	Туре		Sex	Dept Tag	Farm Tag	EID		Date Of Birth	Price	Tag When Purchased		^
▶		-	_									
1												~
Tota	l numbe	er of	Animals						Designator			
1018	munipe	- 01	Con in 11 dis	,					Designator	,		

## Adding Lambs which are Being Tagged Immediately Before Being Sold

If you wish to add lambs which are being tagged immediately before being sold follow the following steps:

Select: Flock Register->Add/Retag/Purchase->Tagging Retag Group

The window to the right will be displayed select, 'Tagging this year's lambs' in the flock movement record section. By adding the lambs as a group add, all lambs will go on with the same details including sex and DOB but this doesn't matter as they are being sold. Then complete:

- Date of tagging
- Tag type
- Birth date
- Animal type
- Sex
- Start Tag
- Number of animals

Once complete and happy with the

details of the lambs select the 'Save and go to sales screen' button.

Next fill in the sale details in the screen displayed to the right. Ensure the sale date, customer and haulier are filled in correctly. The movement document serial number must be filled in to complete the sale. If you do not have it, you can fill it in with the sale date e.g. '230322' or '123456' and then change the movement

Group Sale								- (	
Exit Without Saving	<u>Save &amp; Exit</u>	Help		<u>P</u> rint Ta	g Numbers	Import sale (	details from CSV	file	
Date of Sale 23/03/22	E C Live		oup Averages lividual Details	Custome	r / Mart Butc	her	•	+_	
ovement document serial r	123456	Number of Animals	10					-	
					Haulier myse	elf	•	*4	
Total Price Vuptiona	Total Live with	(ional>							
Av Price	Av Live Wt								
Comment <pre></pre> <pre></pre>	nal>								
Comment   <uption< th=""><th>nal&gt;</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></uption<>	nal>								
Comment Cuption	ual>	Sales Invoice		Update Grid	Pen		Update G	irid	
Conment		Sales Invoice	Gate Pass	Update Grid Invoice	Pen Pen	×	Update G	irid	
Gate Pass	Update Grid	, <u> </u>	-		I.		Update G	irid	
Gate Pass	Update Grid Department Tag	, <u> </u>	-		I.		Update G	rid	ŕ
Gate Pass	Update Grid Department Tag UK1234567 123465	, <u> </u>	-		I.	1	Update G	rid	ŕ
Gate Pass	Update Grid Department Tag UK1234567 123465 UK1234567 123464	, <u> </u>	-		I.	1	Update G	rid	ŕ
Gate Pass	Update Grid Department T ag UK1234567 123465 UK1234567 123464 UK1234567 123463	, <u> </u>	-		I.	✓ ✓ ✓	Update G	rid	
Gate Pass	Update Grid Department Tag UK1234567 123465 UK1234567 123464 UK1234567 123463 UK1234567 123462	, <u> </u>	-		I.	<ul> <li>✓</li> <li>✓</li> <li>✓</li> <li>✓</li> </ul>	Update G	rid	,
Gate Pass	Update Grid Department Tag UK1234567 123465 UK1234567 123463 UK1234567 123463 UK1234567 123462 UK1234567 123461	, <u> </u>	-		I.	× × × × ×	Update G	rid	,
Gate Pass	Update Grid Department T ag UK1234567 123465 UK1234567 123464 UK1234567 123462 UK1234567 123462 UK1234567 123461 UK1234567 123460	, <u> </u>	-		I.		Update G	rid	
Gate Pass	Update Grid Department Tag UK1234567 123465 UK1234567 123464 UK1234567 123462 UK1234567 123461 UK1234567 123461 UK1234567 123460 UK1234567 123459	, <u> </u>	-		I.		Update G	rid	

serial number at a later date when you have the correct one.

If the lambs are sold to be slaughtered select the 'slaughter' option rather than live sale. Additional details can then be added such as price, comment, weights, grade etc.



ag Type ) EID	Birth Date	// _3		Purchase Changing any of th Lamb Se		II update all the a Breed <0ptional>		Iptionab 💌 🕇
) Non EID		Start Tag		Number Of Ani	mais End T	ag	Ad	ld To List
Dick to add a c		Farm Tag	EID	Date Of Birth	Price	Tag When Purchased		^
-						T dicitated		

#### **Retagging animals**

# Retagging if you know the sheep's tag before it was retagged

If you are retagging an animal and you know the tag number it had before it lost its tag, just double-click on the animal on the front screen.

,	~	Farm Tag	Dept Tag	Dam Dept Tag	Sire Dept Tag	Sire Group	Alert	т	
		52A	UK1234211 0	UK123421	UK123452	BLUE LEIC	>300g		
>		53B	UK1234211 0	JK123421	UK123452	BLUE LEIC	>300g		
		55B	UK1234211 U	UK123421	UK123452	BLUE LEIC	>300g		
		57B	UK1234211 0		UK123443	MICHAELS	>300g		

	× Exit	E	∎ st <u>f</u>	Prior 1	► lext L	<b>⊢ Q</b> ast Search	+∕_ ✓ Add/Remove <u>S</u> ar		? Help					
Da	te Of Tagg	ng	4	8/02/	15 Tag N	o Tag Colour		al Type Ewe	 15	Sire Gro		E LEICESTER 3.UK1234211 05917		- 🕠 - 💠
Fa	Dept T m Tag / Co		_	211 0		-			ed Leicester 💌	+_ ogate D	am <op< td=""><td></td><td></td><td>- <u>*</u> - - *</td></op<>			- <u>*</u> - - *
E	lectronic IE	82	6123	42110	422	_		Lamb Crop Own Birth - On	No <u>3</u>			234211 04763		-
	Al / Non Flo				<u> </u>	Embryo Dam 🔽 Comment	Use	For Breeding 🔽	in Use  ⊽	7	Hand Re	eared 🔽		
		ambs	over	3 •				e For Breeding 🔽				eared  (Optional)	•	
A	llert Ewel	ambs 2015	over Kept	3 •		Comment		up <0ptional>		▼ <u>+_</u> Pol	/ Homed	<optional></optional>	▼ etails   Sale Details	Temp Move
A	lert Ewel	ambs 2015 \$ 01	over Kept fsprir	3 💌 t	rtility   F	Comment	Feed Gro	up <optional></optional>		▼_+_ Poll	/ Homed	< Optional> jgings   Purchase D	■ etails   Sale Details L3 Foster Mother	1
µ Lar	Batch Batch	2015 2015 2015	over Kept fsprir	3 <b>. ▼</b> Ing   Fe	rtility   F Abort	Comment	Feed Gro Ith   Weights   Pedi	up <optional> gree EBV Value 3rd Lamb</optional>	s Condition Sc 4th Lamb	▼_+_ Poll	/Horned its Retag	< Optional> jgings   Purchase D	T	1

On the animal record card go to the 'Dept Tag' box and put in the new tag number. Then select save at the top of the record card.



🏐 Animal Rec	ord Card	1						
× Exit	i∎ <u>F</u> irst	◀ <u>P</u> rior	► <u>N</u> ext	► Last	9	<b>Q</b> iea <u>r</u> ch	+_ Add / Remov	✓ <u>S</u> ave
Date Of Tagg	ing	28/02		1 No	12	ag Colou	ır	Animal Ty Date Of B
	ag UK12	34211			Ţ		-	Bre
Farm Tag / C Electronic I		234211	11112				_	S

A box to choose the date of retagging will appear, select the appropriate date and select 'Ok' and that is the retagged saved.

<< <		Jar	nuary 20	021		> >>	
Sun	Mon	Tue	Wed	Thu	Fri	Sat	
					1	2	
3	4	5	6	7	8	9	
10	11	12	13	14	15	16	
17	18	19	20	21	22	23	
24	<25>	26	27	28	29	30	OK
31							Cancel

## Retagging if you don't know the sheep's tag before it was retagged

If you are retagging animals and you don't know the original tag numbers before they lost their tags, complete the following:

#### Retagging an individual sheep:

- Flock Register-> Add/Retag/Purchase-> Tagging Retag Individual
- Then select 'Animals Retagged- Both tags lost' in the window that appears

🛯 🏮 Select SheepWare® - 1.	.78.581		Continue Ca	incel
<ul> <li>System Registration About</li> </ul>	out Help Import/Export Data Ex	(pr		
Egit Backup	Print Preview Reports Co	ust		gged for 1st time - Home Bred (Lambs) tagged - Both tags Lost
Breeding Flock Register Health/Feeding Management	Cancel Tagging /Retag Individual Tagging / Retag Group		C Add older a	nimals (born before this year)
	udd / Retag / Purchase Births			

Complete the details in the animal record sheet of the sheep being retagged including it's new tag number and select, 'Save' when complete.

🍮 Animal Record Card						
× ⊨	t Search Add / Rem	ove <u>S</u> ave <u>C</u> ancel	? Help			
Date Of Tagging 22/03/22	12	Animal Type	elect>	Sire Group	<optional></optional>	- <u>i</u>
Tag No	Tag Colour	Date Of Birth 📝	/ 12	Dam	<optional></optional>	
Dept Tag	<u> </u>	Breed <0	ptional> 💌	+_ ogate Dam	<optional></optional>	•
Farm Tag / Code		Sex <0	ptional> 💌	Sire	<optional></optional>	- 🗘
Electronic ID		Lamb C	rop No	Foster Dam	(Ontional)	<b>_</b>
		Own Birth -	One of		( optional)	
Al / Non Flock Ram 🔽 🛛 E	mbryo Dam 🔽	Use For Breeding	🗖 In Use 🗖	Ha	nd Reared 🛛 🔽	
Alert Cor	mment					
Batch <0ptional>	<b>- +_</b>	Feed Group <0ption	• <li>de</li>	+ Poll / Ho	orned <optional></optional>	•

#### Retagging a group sheep:

Select: Flock Register-> Add/Retag/Purchase-> Tagging Retag group The window below will then be displayed, select 'Retag of animals where both tags lost' in the flock movement register section. Select SheepWare® - 1.78.581 System Registration About Help Import/Export Data Expr Backup Pint Preyiew Reports Cust Breeding Cancel Tagging / Retag Individual Tagging / Retag / Bitths EID Purchase Bitths

Complete the details of the group of animals that have been retagged including;

- Date of tagging
- Tag type
- Birth date
- Animal type
- Sex
- Start tag no.
- Number of animals

When finished select the 'Add To List' button and then 'Save & Exit'.

 Egit Without Saving
 Save and Go to Salet Screen

 Date of Togging
 2(0)/22
 Select an appropriate entry for your flock movement record

 Image: Togging
 2(0)/22
 Image: Togging
 Image: Togging

 Image: Togging
 2(0)/22
 Image: Togging
 Image: Togging
 Image: Togging

 Image: Togging
 Start Togging
 Number Of Animals
 Image: Togging
 Image: Togging
 Image: Togging

 Image: Togging
 Start Togging
 Number Of Animals
 Image: Togging
 Image: Togging
 Image: Togging
 Image: Togging

 Image: Togging
 Start Togging
 Image: Togging

Please note: Group retag is only successful if a bunch of animals have been retagged with sequential number tags. If they are not sequential you will have to add the retags individually.

## Breeding Sheep

#### Tupping

Before tupping your sheep you must sort the rams first. Make sure any rams being used are in the system, are selected to be used for breeding, AI rams have been added and are the correct type. To do so do the following:

#### Adding/Removing an AI Ram

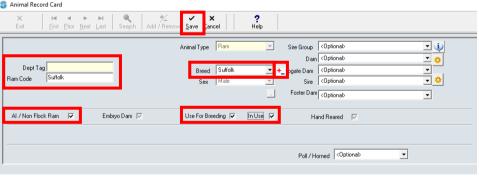
If the rams being used to tup the sheep are AI rams, add them to the system by the following:

- Select: Breeding-> Add AI Ram
- A new animal record card will be displayed for the AI ram. Fill in all the details of the ram.
- If the breed of the ram is not in the drop down list select the '+/-' button to the side of the breed box to add a new one.
- You do not need to know the AI ram's department tag. Putting a nickname/farm tag name/actual ram code into the ram code box is sufficient.

# Make sure the boxes 'Used For Breeding' and 'In Use' are ticked if he is planned to tup your sheep.

When finished select the 'Save' button.

By adding the AI ram like this it means he is not in your flock or on your movement



flock register but you are able to select him when tupping your sheep.

To view your AI rams on the main page select the 'AI Rams' in the Animal type quick filters. Here you can view all AI rams on your farm. If the AI ram is no longer being used for breeding, double click on its farm tag to bring up the animal record card displayed above

and un-tick the boxes, 'Used For Breeding' and 'In Use' and select 'Save'. The AI ram will now be successfully removed from the list of rams when tupping.

					I GOLDING	1	1	1	1	1	1	1
	1	Farm Tag	Dept Tag	Dam Dept Tag	Sire Dept Tag	Sire Group	Alert	Туре	Sex	Birth Date	One Of	Breed
>		Suffolk	к					Ram	Male			Suffolk
		SUFF	13318111G					Ram	Male	04/11/13		Suffolk
		texel						Ram	Male	23/03/22		Texel
►		Average									0	
		Total										
<												
Т	ota	Records:	3 Total Tic	ked Records:	10							
О	All		Lambs	Filter In Flock C Show All		Filter on Tic Show A	I	+	Y More Filter	s 📑 🕻 Char	ige Col <u>u</u> mns	🚺 İick All
0		/63		<ul> <li>Animals in</li> <li>Animals S</li> </ul>		C Show 0	nly Ticked nly Unticked	×	Y Clear Filter	s 💽 R	eset Table	Vy Clear Ticks



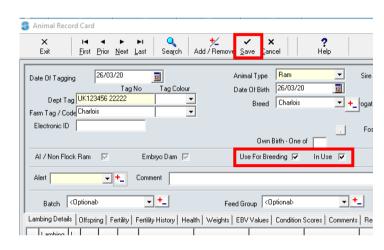
## Marking/Unmarking the Rams in your Flock for Breeding

For rams to become available to be used for tupping you must adjust their record card. Find the selected animal's record card via searching or filtering and double clicking on its Farm/Dept tag.

	ept Tag)	~ 22222		e Search	Change to I	Flock Regi	ster View F	Refresh Data In Grid
iple	e Click on	a line to view	an animal's Dam Dept	Sire Dept	1		1	1 1
✓ F	arm Tag	Dept Tag	Tag	Tag	Sire Group	Alert	Туре	Sex
		UK1234567 1					Lamb	Female
		UK1234567 1					Lamb	Female
		UK1234567 1					Lamb	Female
		UK1234567 1					Lamb	Female
		UK1234567 1					Lamb	Female
		UK1234567 1					Lamb	Female
		UK1234567 1					Lamb	Female
		UK1234567 1					Lamb	Female
		UK1234567 1					Lamb	Female
		UK1234567 1					Lamb	Female
Г	Charlois	UK123456 22					Ram	Male
	98A	UK1234211 U	UK123421	UK123452	BLUE LEIC		Lamb	Female
	CAREN 2		UK123421	98603619G	New Blue L		Lamb	Male
	CAREN 1		UK123421	98603619G	New Blue L		Lamb	Female

× Exit	ı⊲ <u>F</u> irst	<b>▲</b> <u>P</u> rior		►I <mark>Q</mark> ast Sea <u>r</u> ch	+∕_ Add / Remove	✓ × Save Can	-	? Help		
Date Of Tagg	ing	26/03/		12		nimal Type	Ram	•		:Optional>
Dept T	ag UK12	3456 22	T ag N 222	o Tag Colour	D	ate Of Birth Breed	Charlois	<u></u> +	. 🗧	:Optional>
Farm Tag / Ci		ois			]	Dieeu	[ Chanolo	<u> </u>	-	Optional>
Electronic II					_	0wn i	Birth - One o		Foster Dam	Optional>
Al / Non Flo	ock Ram	V		Embryo Dam 🔽		Use For Bre	eding 🥅	In Use 🦵	Hand	Reared 🔽
Alert		•	+_ (	Comment						
Batch	<0ption	al>		<ul> <li>+_</li> </ul>	Feed	Group <0	ptional>	• +	Poll / Horr	ed <0ptional>
Lambing Detai	ils Offsp	oring   Fe	ertility   F	ertility History Heal	th   Weights   E	BV Values	Condition S	cores Comments	Retaggings	Purchase Details
	C Aliv	re Dead	Abort	1st Lamb	2nd Lamb	3rd Lam	ıb	4th Lamb	L1 Foster Moth	ner L2 Foster Mo

Once onto the animal record card ensure both 'Used For Breeding' and 'In Use' boxes are ticked. Both must be ticked to make the ram available to be used for tupping. Once finished select, 'Save'. To make any male sheep in your flock unavailable for tupping repeat the same process but untick the 'Used For Breeding' and 'In Use' box.



#### Changing the Type

#### <u>Please note: for any male sheep to show up available to be used for tupping their type</u> <u>needs to be a hogget or a ram. If they are categorized as a lamb they will not appear</u> available.

Therefore, find any male sheep that are categorized as lambs on the main homepage by searching or filtering. Double click on it to open its animal record and in the 'Animal Type' box select 'Ram' or 'Hogget' and select save.



<u>\*\*\*\*\*\*Next all users must make tupping groups to be able to tup your sheep. This is a</u> <u>universal programme and therefore tupping groups have been created. This allows</u> <u>farmers to put groups of sheep to 1 ram at one time or multiple rams at one time.</u>

#### **Creating Tupping Groups**

It is advised to tidy up and create your tupping groups every year before tupping begins. Select:

• Breeding->Service Ram Groups



The screen below will be displayed. Currently there are no tupping groups. The screen can be split up into 3 sections:

	S AddEditServiceGroupsForm									×
	Exit New Group				Add a ram to, or rem a ram from databa	nove 📩				
	O All	) Not in Use				() All	● In Use	◯ Not In Use		
	If single sires are used, then each g	group in the left panel should have o	nly one ram listed in the cer	ntre panel, which should have	been selected from	n the right pa	nel Rams must be mar 'in use' before the	ked as 'used for b will be listed her	reeding' and e	
Tupping	Tupping Group Names - Double click	to change. R	ams and Embryo Dams in Curren	ly Selected Group			Rams - Double click to	) change any details		
Tupping Groups		Embryo Group Ram Name	Ram Ped Number	Dam Farm Tag Dam Dept Tag			Farm Tag Dept Tag 15121950 UK1234133 21950	Animal Name	Pedigree No.	^
Croups						Remove	AYCHA 84810932H AYCHA 42002934E			
						group -	ATCHA 42002934E Aberfield UK1234431 05423			
					_		BLUE L UK123452010948			
N					_		Bad Mo 43104150B			
						Add	CFN130 51302032J HUI15008 UK1234431 04926			
						group	HUI15048 43104966D			
					_		HUI15134 UK123443105052			
					_					~
		_								
							↓			
		-					All rams in yo	our flock	(	
		_					available for	breedin	g	
									0	
							including AI r	rams		
	_									
	<	<b>`</b>								
			•							
		Ram(s)	in a selected	l tupping gro	up					

#### <u>To Note:</u>

If your farm only puts 1 ram to a group of sheep at one time you still have to make a tupping group. Often the tupping group's name is the name of the ram. You have to create a tupping group for these singular rams as the software only lets you tup your sheep to tupping groups.

#### **Creating a New Tupping Group**

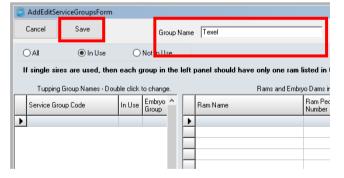
Once in the tupping group window, to create a new group select the 'New Group' button at the top left of the window.

-	ServiceGroupsForm														_	
Exit	New Group								Add a ram to, or re a ram from datab	ase						
) All	In Use	0	Not In Use							OA	AII.		In Use	O Not In U	e	
If single s	sires are used, then	each g	roup in the	left panel should	have only one ram	listed in the o	centre panel, v	which should have	been selected fro	m the right	par	nel	Rams must be marl 'in use' before they	ked as 'used for will be listed he	breeding' and ere	I
Tuppi	ng Group Names - Dou	ible click t	o change.		Rams and Emb	ryo Dams in Curr	ently Selected G	oup					Rams - Double click to	change any detail:	3	
Service (	Group Code	In Use	Embryo ^ Group	Ram Name		Ram Ped Number	Dam Farm Tag	Dam Dept Tag	^				Dept Tag	Animal Name	Pedigree No.	^
•			aroup	•		raditibei	rag		_		▶		UK1234133 21950			4
			_	-						Remove ram from	H		84810932H 42002934E			-
										group	H	-	42002534E UK1234431 05423			
												-	UK123452010948			-
												Bad Mo	43104150B			
										Add		CFN130	51302032J			
				-					_	ram to group			UK1234431 04926			
									_	gioup	H	-	43104966D			-
											H		UK123443105052			<b>_</b>
											-					*
				-					_							
									_							
				-												
			~						×							
<			>	<					>							

A box 'Group Name' will be displayed at the top of the window. Enter a name to describe the ram(s) in the group that will be remembered when you go to tup your sheep. Then select, 'Save' at the top left when finished.

S AddEditSe	rviceGroupsForm				
Cancel	Save	Gro	Name In U	se 🔽	
() All	◉ In Use	⊖ Not In Us			

Once successfully saved, the group will be displayed in the left hand column 'Tupping Group Names'. This is displayed below. Click on the



group name that you just created so that the name box turns blue. You are now entering details in that group. The middle window shows that there are no rams in that group.

Tupping Group Names - Do			Rams and Ent	oryo Dams in Curre	ntly Selected Gr	oup				Rams - Double click to	o change any detail:	s	
Service Group Code	In Use Embryo ^ Group	Ram Name		Ram Ped	Dam Farm	Dam Dept Tag	^		Farm Tag	Dept Tag	Animal Name	Pedigree No.	1
				- COLUMN DAY	11.80				15121950	UK1234133 21950			
▶ Texel								Remove	AYCHA	84810932H			
	_						_	ram from	AYCHA	42002934E			
								group	Aberfield	UK1234431 05423			
									BLUE L	UK123452010948			
									Bad Mo	43104150B			
								Add	CFN130	51302032J			
								ram to	HUI15008	UK1234431 04926			
								group	HUI15048	43104966D			
									HUI15134	UK123443105052			
													1

To add a ram to the tupping group you must search through the list of available breeding rams in the right hand window. Read pages 20 & 21 to make sure the ram you are looking for appears in that list. Use the scroll bar at the right to find the ram you want.

Once the ram has been identified click on either its farm tag or dept tag to select that specific ram. Then click on the 'Add ram to group' button and select 'Ok' to the finished window that pops up.

			III use before they	HIII DE IISIEU HEI		
			Rams - Double click to a	change any details		
D.		Farm Tag	Dept Tag	Animal Name	Pedigree No.	^
		HUI15048	43104966D			
Remove		HUI15134	UK123443105052			
ram from		Joanne	UK1234627 02376			
group		KEADY	00001135C			
4		MG132	38502445E			
		NZ171	UK1234133 23183			
Add		NZ172	UK1234133 23030			
ram to		New Blu	98603619G			
group		SUFF	13318111G			
	Þ	texel				
						~

Now the texel ram is successfully in the texel tupping group displayed below. Repeat this process for all the rams used for this year's tuppings by selecting the 'New Group' button and creating another tupping group and following the same process.

S	AddEditS	erviceGroupsForm														_	□ ×
	Exit	New Group								m to, or ren rom databa							
(	) All	🖲 In Use	🔿 Not In Use								OA	.11		In Use	🔿 Not In Us	e	
1	-		n each group in the	left panel shou	-			ave be	en sele	cted from	the right	par	nel	Rams must be mar 'in use' before they	will be listed he	re	
	Tuppin	g Group Names - Dou				d Embryo Dams in Curre I			- 1	- ^		_	Iс т	Rams - Double click to	1	1 1	<u>^</u>
	Service G	roup Code 🏼 🏏	In Use Embryo ^ Group	Tag	Ram Dept. Tag	Ram Name	Ram Ped Number	Dam f Tag	-arm	Dam ^		┝		Dept Tag UK1234133 21950	Animal Name	Pedigree No.	Ê
	Texel		<b>V</b>	▶ texel							Remove	۲		84810932H			
								·		_	ram from			42002934E			
											group		Aberfield	UK1234431 05423			
													BLUE L	UK123452010948			1
													Bad Mo	43104150B			
											Add			51302032J			
											ram to		-	UK1234431 04926			-
1.											group			43104966D			
4													HUI15134	UK123443105052			1
1												I					~

## Adding 2 Rams to a Tupping Group

Select a new group and give it an appropriate name e.g. NZ suffolks and select 'Save'. NZ Suffolks should now appear down the left hand menu, make sure to click on it so that you will be entering rams into its group and not the texels.

	SAddEditServiceGroupsForm	
S AddEditServiceGroupsForm	Exit New Group	
Cancel Save Group Name NZ Suffolks In Use 🔽		
	◯ All	
O All  O Not In Use O Not In Use	If single sires are used, then each group in the left panel s	hould have only one ram listed in the centre panel, which
If single sires are used, then each group in the left panel should have only one ram listed in the centre pan		
Tupping Group Names - Double click to change. Rams and Embryo Dams in Currently Select	Tupping Group Names - Double click to change.	Rams and Embryo Dams in Currently Selected Group
Service Group Code In Lise Embryo A Ram Farm Barn Dept Tag Barn Name	Service Group Code In Use Embryo A Tag	rm Ram Dept. Tag Ram Name Ra
Texel     Identification of the second	▶ NZ Suffolks	
	Texel	

Then search through the list of rams, select the first ram that needs to be added to the group. Click the 'Add ram to group' button and once it is successfully in the middle section, search for the second ram and add it to the group like before.

_			Hams - Double click to c	nange any details		
N		Farm Tag	Dept Tag	Animal Name	Pedigree No.	^
		HUI15048	43104966D			
Remove		HUI15134	UK123443105052			
ram from		Joanne	UK1234627 02376			
group		KEADY	00001135C			
4		MG132	38502445E			
	►	NZ171	UK1234133 23183			
Add		NZ17Z	UK1234133 23030			
ram to		New Blu	98603619G			
group		SUFF	13318111G			
		texel				
						$\checkmark$

If a ram accidentally gets added to the group when creating one by mistake, simply select the ram and select the 'Remove ram from group' button.

	at pr		ia nate only one	ь таш насса ні сно селісе ранеі,	millen silouid in	110 DCCII 301			n the right	թա		'in use' before they			
			Rams and	d Embryo Dams in Currently Selected (	âroup							Rams - Double click to	change any details	:	
		Ram Farm Fag	Ram Dept. Tag	Ram Name	Ram Ped Number	Dam Farm Tag	Dam	^			-	Dept Tag	Animal Name	Pedigree No.	^
ŀ	_	-			reambor	rug	_				HUI15048	43104966D			
ŀ		IZ171	UK1234133 231						Remove		HUI15134	UK123443105052			
I									ram from		Joanne	UK1234627 02376			
I									group		KEADY	00001135C			
I											MG132	38502445E			
I											NZ171	UK1234133 23183	_		
l									Add	▶	NZ172	UK1234133 23030			
I									ram to		New Blu.,	98603619G			
I									group		SUFF	13318111G			
I											texel				
I															~
l															

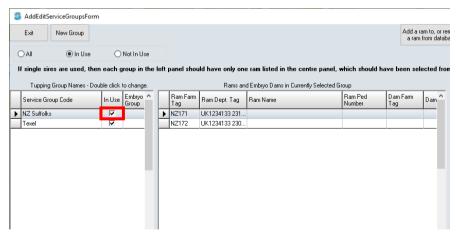
The screen below shows the 2 rams now successfully added to the 1 group. When you go to tup the group of sheep by this group, Select Sheepware will know that the sheep have been tupped to 2 rams. You can follow the same process to add as many rams as you wish to the 1 tupping group.

Tupping Group Names - Dou	ible click	to change	∋			Rams and	ΞE	mbryo Dams in Currently Selected Gr	oup			
Service Group Code	In Use	Embryo Group	^		Ram Farm Tag	Ram Dept. Tag	R	am Name	Ram Ped Number	Dam Farm Tag	Dam	^
NZ Suffolks				►	NZ171	UK1234133 231						
Texel					NZ172	UK1234133 230						

#### **Marking Tupping Groups Out of Use**

Each year your tupping groups need to be changed before tupping on your farm commences. <u>Never delete rams or change rams in tupping groups as the previous year's</u> <u>lambs will lose their sires parentage.</u> Instead follow these steps:

#### Select: Breeding->Service Ram Groups

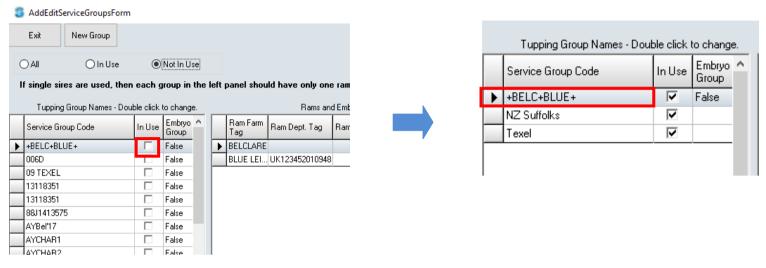


Then simply go to the left hand column 'Tupping Group Names' and click the tick in the 'In Use' column. This will mark the tupping group out of use and it will no longer appear in the 'In Use' column.

For example: Last year we used the NZ Suffolk's tupping group and had 2 NZ Suffolk rams in the group. This year we are only using 1 of these rams to a batch for sheep. **DO NOT** remove one of last year's ram from the group to leave the 1 we want. This will mess up the parentage of last year's lambs. Instead click the tick in the in use column to move the tupping group out of use and create a new group containing the 1 ram.

#### **Restoring an Old Tupping Group**

Finally if you would like to use an old tupping group previously mark out of use select the 'Not in use' option at the top of the screen. Here all the old tupping groups marked out of use can be found. To restore it back to being used this year simply click the box in the in use column and then select yes to the confirmation message.



#### **Tupping the Sheep**

Once all the tupping groups have been set up you can now tup your sheep.

First you must select all the sheep that will be tupped by the first ram, to do this simply tick the desired sheep. You can filter the sheep on the main homepage or search for their numbers to identify the correct sheep to go to the first ram. Once all the sheep have been ticked select the 'Show only ticked' option in the quick filters at the bottom of the screen.

		alth/Feedi anagemen										MAN	I.C.
		EID	Add #	Al Ram	Tupping	j We	aning /	F	ostering	Scanni	ng (	Change Type	Abort
_			a line to view	Continue an animal's		Change to I	Flock Register \	/iew	Refresh Data In Grid	Anima	al Listing:	Sorted in Desce	nding order
	~	Farm Tag	Dept Tag	Dam Dept Tag	Sire Dept Tag	Sire Group	Alert	Туре	Sex	Birth Date	One Of	Breed	Lamb Crop Number
I	~	119B	UK1234211 0	UK123421	07713575B	88J1413575	>300g	Hogget	Female	09/03/15	3	Suffolk	1
I	~	123B	UK1234211 0	UK123421	21602016G	G41402016		Hogget	Female	09/03/15	3	Suffolk	1
I	~	128B	UK1234211 0		21602016G	G41402016	>300g	Hogget	Female	09/03/15	2	Suffolk	1
I	~	128C	UK1234211 0		21602016G	G41402016	>300g	Hogget	Female	09/03/15	2	Suffolk	1
I	1	110B	UK1234211 0	UK123421		09 TEXEL	>300g	Hogget	Female	08/03/15	2	Texel	1
I	1	5.7	UK1234211 0	UK123421	13317006D	006D	>300g	Hogget	Female	08/03/15	2	Belclare	1
I	1	136C	UK1234211 0	UK123421	21602016G	G41402016	>300g	Hogget	Female	08/03/15	2	Suffolk	1
Ļ	~	137B	UK1234211 0	UK123421		09 TEXEL		Hogget	Female	08/03/15	2		1
Ì	+	Average									2.25		1
1		Total											
Тс	otal	Records:	8 Total Tic	ked Records:	8								Search for



Now only the sheep that are to be tupped to the first ram should be displayed. Then select:

• Breeding->Tupping->Group Tupping

The screen below will be displayed. Here select the date that either the ram went in or out and the service range (the amount of days the ram was in with the sheep). It does not matter whether you put the date in or out as the programme will automatically calculate the other date using the service range days. E.g. if you put in the date the ram went in the programme will automatically work out the date the ram went out.

Group Service						- 0	×	<b>.</b>
E <u>x</u> it Without Sa	aving <u>S</u>	ave & Exit Help	ReTick Animal					Next you need to choose the
Č	1/10/21 ) Ram In ) Ram Out NZ Suffolks	I Service Range 30 ▼	Comment +- Farm Tag ▶ NZ171 NZ172	LeftEarTag UK1234133 23183 UK1234133 23030	AnimalName F	ed Number		tupping group previously set up that went into this batch of sheep. All tupping groups
			N2172	UK1234133 23030				of sheep. All tupping groups
								created previously will
Click on t	he Tick Co	lumn to remove an anin	al from the group	haing sanyad		~		appear in the 'Service
Туре	FarmTag	Left Ear Tag 🔍		being served		^		Group' drop down list.
Hogget	110B 5.7	UK1234211 🗸 UK1234211 🖌						
Hogget	5.7 119B	UK1234211 🗸						Select the correct tupping
Hogget	123B	UK1234211 🗸						
Hogget	128B	UK1234211 🖌						group and the ram(s) in that
Hogget	128C 136C	UK1234211 🗸						
Hogget	136C	UK1234211 🗸 UK1234211 🗸						tupping group will appear to
								the right.

Enter all the information and when finished select, 'Save & Exit'. The programme will go through tupping each sheep at the bottom of the screen to the selected ram(s) and then automatically close. On the main screen you will now see the 8 sheep have been tupped and their status and status days have been updated.

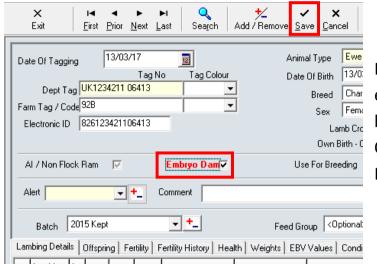
	Farm Ta	g Dept Tag	Dam Dept Tag	Sire Dept Tag	Sire Group	Alert	Туре	Sex	Birth Date	One Of	Breed	Lamb Crop Number	Status	Status Days
•	1198	UK1234211 0	UK123421	07713575B	88J1413575	>300g	Hogget	Female	09/03/15	3	Suffolk	1	Served	174
•	1238	UK1234211 0	UK123421	21602016G	G41402016		Hogget	Female	09/03/15	3	Suffolk	1	Served	174
•	1288	UK1234211 0		21602016G	G41402016	>300g	Hogget	Female	09/03/15	2	Suffolk	1	Served	174
•	1280	UK1234211 0		21602016G	G41402016	>300g	Hogget	Female	09/03/15	2	Suffolk	1	Served	174
	110E	UK1234211 0	UK123421		09 TEXEL	>300g	Hogget	Female	08/03/15	2	Texel	1	Served	174
•	5.7	UK1234211 0	UK123421	13317006D	006D	>300g	Hogget	Female	08/03/15	2	Belclare	1	Served	174
	1360	UK1234211 0	UK123421	21602016G	G41402016	>300g	Hogget	Female	08/03/15	2	Suffolk	1	Served	174
-	1378	UK1234211 0	UK123421		09 TEXEL		Hogget	Female	08/03/15	2		1	Served	174
	Avera	je								2.25		1		
	Tota													
c														
Total Records:     8     Total Ticked Records:     8														
• /		C Lambs	Filter In Flock Show All		Eilter on Tick		+	T More Filter	s 📑 🕻 Char	nge Col <u>u</u> mns	V Iick All	🔥 Set	Alert Ch	oose top
	iwes Rams	C Hoggets C Al Rams	<ul> <li>Animals in</li> <li>Animals S</li> </ul>		Show Or Show Or	nly Ticked nly Unticked	×	Y Clear Filter	s 🚺 R	eset Table	Clear	Ticks from a	III animals	

Next you need to clear all ticks from animals to select the next group of sheep for tupping. Select: 'Clear Ticks' and 'Clear ticks from all animals' at the bottom of the screen. Ensure you show 'Show all' again in the 'filter on ticked' section and repeat the above process for the next group until all the sheep have been tupped.

# Embryo Transfer

If you are flushing a ewe of her eggs and transferring her embryos to other ewes, you can record this on Select Sheepware to ensure the lambs have the correct parentage.

#### 🏐 Animal Record Card



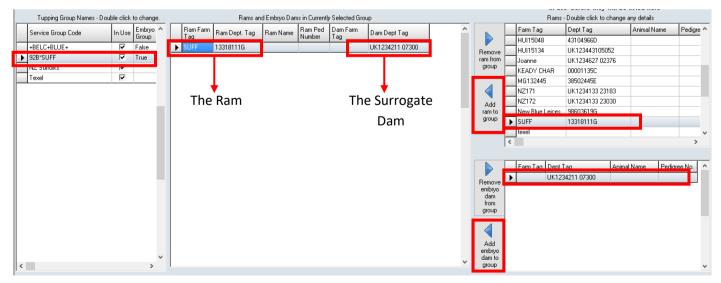
First on the homepage double click the ewe whose eggs have been flushed to bring up her record card. On the record card tick the box 'Embryo Dam' and select Save.

Now select on the homepage: Breeding-> Service Ram Groups

Then create a new group and name it describing the embryos e.g. the embryo donating dam by the ram. Then tick the check box 'Embryo Group' and 'Save'.

Cancel	Save	Group Name	92B*SUFF	In Use	▼	Embryo Group	
	🖲 In Use	🔘 Not In Use					

Select the Embryo group on the 'Tupping Group Names' section on the left hand side. First add the ram to the group. As this is now an embryo group a box below the rams will be displayed with the embyro dam's tag. Add her to the group by selecting 'Add embryo dam to the group' just like the rams. Both are successfully in the tupping group shown below.



Finally, select the surrogate sheep that will be receiving the embryo on the main homepage and tick them. Then choose breeding-> Tupping-> Group Tupping.

🏐 Gr	oup Service Form		_					_ [	⊐ ×
	E <u>x</u> it Without Saving	<u>S</u> ave & Exit	Help ReT	ick Animal					-
Ser	vice Date 11/11/21		rice Range 1	Comment			_		
Sar	O Ram vice Group 928*SU		<b>.</b> ti	Farm Tag	LeftEarTag	AnimalName	Ped Number	^	
361	fice aloup j			SUFF	13318111G				
	Click on the Tic	k Column to rem	ove an animal fro	m the group t	peing served			*	
	Type Farm	nTag Left Ear Tag	0 9				^		
	Ewe 1498	3 UK1234211.	🖌						
	Ewe 1620	UK1234211.	🖌						
	Ewe 2370	UK1234211.	🗸						
	Ewe Female	21/03/14	1 Belclare	2	Served	1626			

The surrogate ewes selected on the homepage will appear, select the embryo service group. Enter the date that the ewes received the embryos and the service range 1. Then select, 'Save & Exit'.

When the lambs are born from the surrogates, Select Sheepware will now know its biological parents as well as the surrogate parent.

## **Scanning**

To enter pregnancy scans to your ewes via the Select Sheepware method, you can only do 1 ewe at a time. There are other ways to enter multiples e.g. using an EID reader that are explained in another booklet.

To add a scan result to a ewe, simply select the ewe on the homepage ensuring she is highlighted. Then select: Breeding-->Scanning

_	Breeding Flock Regist lealth/Feedi Managemen EID		A Ram	Tupping		aning /	Fo		Scanni	D	Change Type	Aborti	on	Service Ra
	1 27	✓ ☐		e Searchi		Flock Registe	r View R	efresh Data In Grid			Sorted in Ascen	ding order by	/ Status Daj	hz
	Farm Tag	Dept Tag	Dam Dept Tag	Sire Dept Tag	Sire Group	Alert	Туре	Sex	Birth Date	One Of	Breed	Lamb Crop Number	Status	Status Days
T		UK1234567 1					Lamb	Female	22/03/22			0	Suckling	2
		UK1234567 1					Lamb	Female	22/03/22			0	Suckling	2
		UK1234567 1					Lamb	Female	22/03/22			0	Suckling	2
	136C	UK1234211 0	UK123421	21602016G	G41402016	>300g	Hogget	Female	08/03/15	2	Suffolk	1	Served	174
	137B	UK1234211 0	UK123421		09 TEXEL		Hogget	Female	08/03/15	2		1	Served	174
<b>&gt;</b>	119B	UK1234211 0	UK123421	07713575B	88J1413575	>300g	Hogget	Female	09/03/15	3	Suffolk	1	Served	174
	110B	UK1234211 0	UK123421		09 TEXEL	>300g	Hogget	Female	08/03/15	2	Texel	1	Served	174
	5.7	UK1234211 0	UK123421	13317006D	006D	>300g	Hogget	Female	08/03/15	2	Belclare	1	Served	174
	128C	UK1234211 0		21602016G	G41402016	>300g	Hogget	Female	09/03/15	2	Suffolk	1	Served	174
	Average									1.98		1		
	Total													

The screen below will be displayed with the selected ewe's details. Then complete the number of lambs that she is carrying and the scanning date. Additional details such as comment and cull list can be added. Then select, 'Save' and 'Exit'.

🏮 Ewe Scanning			_		×
E <u>x</u> it <u>S</u> ave	Help	Connect / Disconnect	Not C	onnected	
	4211 07604 mment	826123421107604		[	1
		being Carried 3 Date Scan	ned 20/01	/22	15
Last Tupping 01/10/	21				
Due to Lamb From 06/03/	18 to	26/03/22			

# <u>Abortion</u>

If you would like to record a ewe that has aborted, select the ewe on the homepage and go to: Breeding->Abortion

		TAUUL FRUAR 77705		
🏮 Animal Abortion F	orm		_	$\times$
E <u>x</u> it without saving	<u>S</u> ave & Exit	Help		
Department Tag UK1234211 0759				
Abortion Date 31/01/22	2 15		olasmosis	• +

Complete the date of the abortion and reason. If the drop down list doesn't contain the right option, select the '+/-' button to the right of the abortion reasons. Add a new reason and when finished select, 'Save & Exit'.

# Lambing

There are other ways to birth multiple sheep to multiple lambs at the onetime e.g. using your EID reader. However, in this booklet it only shows you how to birth individual ewes using the program.

## **Birthing The Sheep**

On the main homepage select the ewe tag that has lambed so that her entry in the database has turned yellow. Then select:

 Flock Register->Births->Individual Lambing Breeding Flock Register Health/Feeding Management EID Add / Retag / Purchase Find (Farm Tag)

The 'ewe lambing' window below will be displayed for the selected ewe. Here fill out all the lambing details. When you choose the number of lambs alive and dead, a new section will appear to enter the lamb's details. Some details are optional to fill in.

Ewe Lambing					
E <u>x</u> it	Save	Cancel Help	Undo and link lambs to	different dam	
Ewe Details					
Dept Ta	g	Farm Tag			
UK1234211 0	)7611 123B	<b>Q</b>	Tupping 01/10/21	Due from 25/02/22	to 26/03/22
Problems: Tea	ats 🔲 Colostrum	Prolapse 🗖 Current	Lamb Crop 2	Age 7 Change Lam	b crop number for this birth
Alert	✓ Alert C	omment			
Condition Sco	re	Condition Score Com	ment		
Lambing Deta					
			Tunning	Group <optional></optional>	- +
Actual Lamb	ing Date 25/0		mments		
Number of La	mbs Alive	Hothering Ability:	•	<optional></optional>	·
	Dead 0	Breed	<optional> 💽 📩</optional>	<optional></optional>	· · · · · · · · · · · · · · · · · · ·
		Number	•	<optional></optional>	<b>T</b>
Birth Type	<optional></optional>	Help Reas	Management	<optional></optional>	<b>T</b>
			on Cversized Alapresented		
we Lambing					
Exit	Save C	ancel Help	Undo and link lambs to different da	an	
we Details					
Dept Tag		m Tag			
UK1234211 0761	11 123B	Q Tupping		e from 25/02/22 to 26/	
oblems: Teats	Colostrum	Prolapse 🗖 Current Lamb C	rop 2 Age 7	Change Lamb crop numbe	for this birth
lert	<ul> <li>Alert Comme</li> </ul>	ent			
ondition Score		Condition Score Comment			
ambing Details					
Actual Lambing	Date 25/03/22	IS Comments	Tupping Group <	Optional>	- ±
	2 •	Mothering Ability:		<optional></optional>	-
lumber of Lambs		Prood Costion	- ab - +_	<optional></optional>	-
	Dead 📔 📮	Number		<optional></optional>	-
Dist. Tomo ZC	) Dptional>		Management	<optional></optional>	-
Birth Type  <0 <i>Lambs</i>		Help Reason –	Overview		
	er a 5 digit Depar	 tment tag number, the progra	Malpresented Im will automatically complet	e the rest of the tag number.	
Farm / Temn	orary Tag Depar	tment Tag EID	Type Viability	Weight Hand Fostered RearedOff	
	v	Yellow	· · · · · · · · · · · · · · · · · · ·		
		Yellow 💌			
					<u> </u>
			<b>_</b>	Death Reason:	▼

Make sure you record the dead lambs to give a true representation of the ewe's performance. You do not have to give it a department tag.

After completing the lambing details enter the lamb's details. In the Department Tag box simply enter the last 5 digits of its tag and click onto another box. Automatically the full Department tag and EID will be entered for you. This is displayed below.

	Farm / Temporary	Tag Departm	ent Tag	EID T
1	•	22547	Yellow 💌	
2	<b>_</b>		Yellow 💌	
зГ				Γ

For the dead lamb, give it a farm tag number and complete its type and death reason. Once complete select, 'Save' and 'Exit'.

Exit Save Cancel Help Undo and link lambs to different dam												
Ewe Details												
Dept Tag         Farm Tag           UK1234211 07611         1238         Tupping         01/10/21         Due from         25/02/22         to         26/03/22												
Problems: Teats Colostrum Prolapse Current Lamb Crop 2 Age 7 Change Lamb crop number for this birth												
Alert Comment												
Condition Score Comment												
Lambing Details												
Actual Lambing Date 25/03/22 3 Comments Tupping Group Coptional>												
Number of Lambs Alive 2 The Mothering Ability: Stands Well Back The Coptional Coptional The Stands Well Back The S												
Dead 1 - Breed (Optional) - Optional												
Number Very Good												
Birth Type <0ptional> Management Oversized <0ptional> <												
Lambs Malpresented												
If you enter a 5 digit Department tag number, the program will automatically complete the rest of the tag number.												
Farm / Temporary Tag Department Tag ETD Type Viability Weight RearedOff												
11A 🗾 UK1234567 22547 Yellow 💌 826123456722547 Femali 💌 Up And S 💌 3.5 📃 🗖												
11B 🔍 UK1234567 22548 Yellow 💌 826123456722548 Femali 💌 Up And S 💌 3.5 🗖 🗖												
11C Male  4 Death Reason: DIED AFTER A												

## Fostering

If a lamb that has been born onto your farm then gets fostered to another ewe, complete the following:

- Lamb the ewe as previously described
- Search for the lamb on the homepage and double click on it's tag to bring up its record card

~	Farm Tag	Dept Tag	Dam Dept Tag	ostered Dept Tag	Sire Dept Tag	Sire Group	Alert	Туре	Sex	Birth Date
	11B	UK1234567 22548	UK123421			NZ Suffolks		Lamb	Female	25/03/22
	11A	UK1234567 22547	UK123421			NZ Suffolks		Lamb	Female	25/03/22
		UK1234567 123465						Lamb	Female	22/03/22
		UK1234567 123464						Lamb	Female	22/03/22
		UK1234567 123463						Lamb	Female	22/03/22
	se	e 'Foster Dam' k lect the ewe tha mb is being fost	at the	Dept Tag <mark>UK1</mark> Farm Tag / Code Electronic ID Al / Non Flock Ram		Tag Colour	Breed Sex La	22/03/22 <optional> Female amb Crop No 0 Birth - One of 0 eding 🔽 In Use</optional>	▼ +_ogate Dam ▼ Sire . Foster Dam	n <0ptional> <0ptional> <0ptional> <0ptional> *0ptional> *0ptional> UK1234211 02386 a, UK1234211 02386 a, UK1234211 04166 UK1234211 04166
		5		Alert Batch <0ption	et the community of the	ment	Feed Group <0	ptional>	Poll / F	UK1234211 04166 UK1234211 04206 UK1234211 04205 UK1234211 04225 UK1234211 04237 UK1234211 04240 Homed

• Select 'Save' and then 'Exit' when it has been completed. On the homepage, the foster dam's department tag will now be displayed on the lamb's record row displayed below.

1	Farm Tag	Dept Tag	Dam Dept Tag	Fostered Dept Tag	Sire Dept Tag	Sire Group	Alert	Туре	Sex	Birth Date
	11B	UK1234567 22548	UK123421			NZ Suffolks		Lamb	Female	25/03/22
	11A	UK1234567 22547	UK123421			NZ Suffolks		Lamb	Female	25/03/22
•		UK1234567 123465		UK1234211 01603				Lamb	Female	22/03/22
		UK1234567 123464						Lamb	Female	22/03/22
		HIV1004E67 100460						Lamb	Fomala	22 JU2 J22

# Health

## Drug Purchases

To add drug purchases for your flock select:

• Health/Breeding->Drug Purchase.

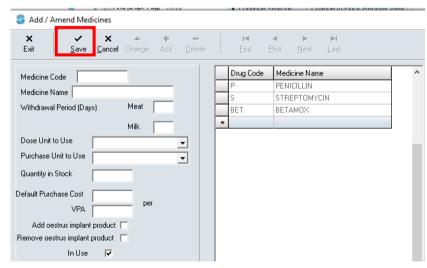


The window below will be displayed. Enter all the details of the purchase and give the medicine a batch number. Select save when finished.

9 Purchases of	- 0	X	
× ✓ Exit <u>S</u> ave	× + −	<b>⊲ ► ►</b> <u>P</u> rior <u>N</u> ext Las	
Date Of Purchase	<u> </u>		
Medicine	<select> •</select>		
Supplier	<select> +</select>		
Batch Number			
Expiry Date	// 15		
Quantity			
Cost Per Unit	per		
In use			

For the medicine and supplier fields you must select out of the drop down list. If the medicine/supplier required is not there, you need to add them by selecting the '+/-'button to the right of the drop down menu.

Below is an example of adding a medicine. Fill out the relevant details.



It is important to add the withdrawal days to the relevant box for the medicine report.

The **Dose Unit to Use** is normally millilitres (ml) (exactly the same as cubic centimetres (CC or c.c.)). <u>Be careful</u> – the program allows the dose unit to be different from the purchase unit. For example, if a medicine is purchased in 100 ml bottles the dose unit could be set in ml or 100 ml bottles. If the purchase unit is set as litres, a **Quantity in Stock** of 10 would mean <u>10 litres</u>, not 10 ml or 10 x 100 ml bottles.

# Health Treatments

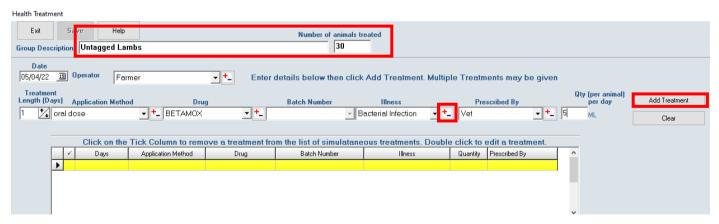
• Click on: Health/Feeding-> Health Treatments



The options displayed above will appear. Choose the correct option:

- Individual Health Treatment is straightforward. Ensure the correct sheep has been selected on the main screen before selecting this option. Then complete each box appropriately and select save.
- **Group Health Treatment**-> First on the homepage, tick all the sheep that require the group health treatment. Then follow as the same above.
- General Health Treatment-> Allows you to record a treatment to a group of animals without identifying them. You do not need any specific tag numbers, simply click this option, give the group a name e.g. Untagged Lambs and state the amount of them. Then complete like before.

For example, you have a group of lambs which have not yet been tagged. You may use the **General Health Treatment** option to record health treatment for these lambs displayed below.



Complete the relevant fields. Add any options that are required by selecting the '+-' button beside it. When finished, select the 'Add Treatment' button on the right hand side. The treatment has now been added to the bottom of the window. You can add another following the same steps as before or if complete select, 'Save' at the top left.

Click on the Tick Column to remove a treatment from the list of simulataneous treatments. Double click to edit a treatment.											
	1	Days	Application Method	Drug	Batch Number	Illness	Quantity	Prescribed By	^		
	1	1	injection	BETAMOX		Bacterial Infection	5	Vet			

# Feed

## Feed Purchase

• Click on: Health/Feeding-> Feed Purchases



- Complete the relevant information of the feed
- Feed Type, Supplier and Manufacturer details can be added by clicking the '+/-' button
- Click 'save' when complete

Note: the **T** for **Quantity** and **Cost Per Unit** is for tonne.

🏐 Feed Purchases						_		×
	<b>K +</b> ncel Add		≁∕ hange	<b>⊮</b> Eirst	<b>∢</b> <u>P</u> rior	► <u>N</u> ext	<b>►</b> Last	
Feed Type	<select></select>		-	+_				
Supplier	<select></select>		-	+_				
Manufacturer	<select></select>		-	+_				
Batch / Invoice Number								
Date Of Purchase	05/04/22	15	Q	uality As	surance (	Comment		
Cost Per Unit			т [					
Quantity			/т					
Total Feed Price	Fue E		02/12			Palalara		

# Feed Allocation

• Click on: Health/Feeding-> Feed Allocation

Breeding		2			
Flock Register					
Health/Feeding				SC	
Management					
EID	Drug Purchases	Health Treatments	Feed Purchases	Feed Allocation	

#### Four options are given:

- Allocate Feed to Animals Selected On Front Screen this option allows feed regimes to be added, deleted and applied to the individual animal selected on the front screen. Select a feed regime and a start date.
- 2. Allocate Feed to Animals in a Feed Group this option is the same as above but instead of selecting an individual animal on the front screen, a group of animals is selected from within this option. The feed regime is then applied to the group.
- 3. Stop Feed Allocation to Animals Selected On Front Screen stops option 1.
- 4. Stop Feed Allocation to Animals in a Feed Group stops option 2.



## Management

## Weighing

#### Select: Management->Weighing

Breeding Flock Register Health/Feeding		٩	
EID	Veighing	Shearing	(
Find (Dept Tag) V Double Click on a line to vi	Cance Weigh ew Weigh	l ning n Ticked Animals	to

## **Entering Weights to Animals Manually**

• Select the 'Weighing' option

🟮 Animal Weighing Form	– 🗆 X	-					
Exit Without Saving Save All Weighings & Exit Iick All Animals	Below Help	• Enter the date of weighing					
Weighing Date 06/04/22 3		• Enter either the farm tag o					
Farm Tag Dept Tag Weight Condition	Score	the department tag					
	Save This Weight	• Enter the weight (Condition					
Double Click to change the weight		score is optional)					
Farm Tag Department Tag Weight DLG Last Weight	Condition Score BackFat EyeMuscle	• Select 'Save This Weight'					
Once entered, the weight will							
appear in the bottom box along	Weighing Date 06/04/22 5						
	Feer Tee Deet Tee	Weight Coulding Course					

with the animal's full tag number and the DLG calculated from the animal's last measurement.

		-			
Weighing Date Farm Tag	Dept Tag	15	Weight	Condition Score	
14A			70	3.3	Save This Weight

		Farm Tag	Department Tag	Weight	DLG	Last Weight	Condition Score	BackFat	EyeMusi 🔨
	▶ 14A UK		UK1234211 05794	70	-0.01	81.2	3.3		
ľ									

• If you wish to change or delete the weight or CS simply double click on the box and the screen below will be displayed.

D	Double Click to change the weight											
		Farm Tag	Department Tag	Weight	DLG	Last Weight	Condition Score	BackFat	EyeMus 🔨			
Г	•	1.4.6	1001003011 05707	70	0.01	01.0	11					
Cancel Save Delete This Record												
L		Farm Tag	Dept Tag			Weight	Condition Score	e Right Eal	Muscle			
L		14A	UK123421	1 05794		84	3.3		_			
L		,										
L												

• Make the alterations and select 'Save' or 'Delete This Record' to delete it all together

;	S Animal Weighing Form – $\Box$ X										
	Exit Without Saving         Save All Weighings & Exit         Tick All Animals Below         Help										
1	Weighing Date 06/04/22 13										
	Farm Tag     Dept Tag     Weight     Condition Score       [69B     [95     Save This Weight										
	) ou	ble Click t Farm Tag	o change the weigh Department Tag	nt Weight	DLG	Last Weight	Condition Score	BackFat	EyeM		
ŀ	▶	14A	UK1234211 05794	84	0	81.2		Dacki at	Lycin		
ŀ	-	57C	UK1234211 05827	90	-0.01	99.4				- 11	
		69B	UK1234211 05839	95	0.01	79	4				

• Repeat all the above steps to put in weights for numerous animals.

• When finished select, 'Save All Weighings & Exit'.

#### **Entering Weights to Preselected Sheep**

- First tick all the sheep on the main homepage that you wish to enter a weight to
- Then select: Management->Weigh Ticked Animals

Breeding Flock Register Health/Feeding Management				)		Milk Recordir	ng	Condition Score	Skin Recordi	ng
E	D	Weighing	Shearii	ng	Group Transfer					
	(Dept Tag)	Continu	e Searchi		ge to Flock Register Vie	w Refresh Gri		Animal Listir	ng: Sorted in D	escending o
Dout	DIE LIICK ON O	a line to view an animal s			hing Form				_	- 🗆
1	Farm Tag	Dept Tag	Exit Wi	thout Sa	ving Save All W	eighings & Exit	Ti	ck All Animals Below	Help	
1	12b	UK1234567 75897	<b>_</b>							
1	12a	UK1234567 75896		-						
	12c	UK1234567 75898	Weighing	Date	17/04/22 15	1				
<ul> <li>✓</li> </ul>	11B	UK1234567 22548	Farm	Tag D	epartment Tag	Weight	Score	Comment	BackFat	EyeMuscle
	11A	UK1234567 22547		-	K1234567 123456					-,
1		UK1234567 123460			K1234567 123457					
▶ 🖌		UK1234567 123456			K1234567 123458					
1		UK1234567 123457			K1234567 123460					
<ul> <li>✓</li> </ul>		UK1234567 123458		U	K1234567 123462					
		UK1234567 123459		UK1234567 123463						
		UK1234567 123463		UK1234567 123464						
		UK1234567 123461	11B							
		UK1234567 123462	12a	U	K1234567 75896					
<ul> <li>✓</li> </ul>		UK1234567 123464	▶ 12b	U	K1234567 75897					
		UK1234567 123465								

• The animal weighing form window will appear with all the ticked sheep, displayed above

Exit Without	Saving Save A	ll <u>W</u> eighings & Exit	Ţ	ck All Animals Below	Help	
eighing Date	07/04/22	15				
Farm Tag	Department Tag	Weight	Score	Comment	BackFat	EyeMuscle
	UK1234567 123456	40	3			
	UK1234567 123457	45	3.2			
	UK1234567 123458	46	3			
	UK1234567 123460					
	UK1234567 123462					
	UK1234567 123463					
	UK1234567 123464					
11B	UK1234567 22548					
12a	UK1234567 75896					
12b	UK1234567 75897					

7

- Double click on the box that you wish to enter a record for
- When complete select 'Save All Weighings & Exit'.
- Clear all ticks from animals when finished

## **Condition Scoring**



Select: Management->Condition Score

## **Entering Condition Score to Animals Manually**

• Select the 'Condition Score' option

Crown Con Second Form			
GroupConScoreForm Exit Without Saving Save & Exit Date Score was recorded: 06/14/13 3 Save Score FarmTag Department Tag 12b UK1234567 75897 Score Comment		r c	<ul> <li>Enter the date that the score was recorded</li> <li>Select the magnifying glass beside the department tag box to search for the right sheep.</li> </ul>
Farm Tag Department Tag Score Comment		^	

- Enter tag number
- Select whether it is the farm tag or dept tag
- The search result will appear in the box
- Select 'Continue searching' button to find another result

Close	🔰 Farm Tag	🍐 🕻 De	ept Tag
Search For	764		👌 Continu Searchi
Search Result			

• Select 'Close' once the right sheep is in the 'Search Result' box

3	S GroupConScoreForm -									
Ex	it Without Sa	iving	Save & Exit							
Date	Date Score was recorded: 06/14/13 3									
9	Save Score FarmTag Department Tag									
		76A	UK123	34211 0893	0	2				
	Score 4		Comment							
	Farm Tag	Departm	ient Tag	Score	Comment					
	76A	UK1234	211 08930	4						
-										

• Enter the score (Comment is optional)

🏐 Ear Tag Search

- Select 'Save Score'
- The condition score will appear in the bottom box
- Search to find another tag to enter another score for a different animal using the above steps
- If you wish to change the condition score simply double click on the box and change it.
- When finished select, 'Save & Exit'.

#### **Entering Condition Scores to Preselected Sheep**

- First tick all the sheep on the main homepage that you wish to enter a score to
- Then select: Management->Condition Score->Condition Score Ticked Animals

	Fla He Ma	eeding ock Regista alth/Feedi magement				)				. Recording	С	ondition S	icore
G	EII	)	Weighing		Shearing	9	6	iroup Transl	er				
Fi	nd (	Dept Tag)	Y Conti	nue Se	archi	Chang	ge to l	Flock Register	View	Refresh Data Grid	aln	Anim	al Listin
De	pub	le Click or	a line to view an anima	's full	details					unu			
	~	Farm Tag	Dept Tag	Da Ta	m Dept g	Sire De Tag	ept	Sire Group	Alert	Туре	Se	×	Birth D.
▶	~	12Б	UK1234567 75897		Group	ConSco	reEo					_	
	1	12a	UK1234567 75896	_	Group	consco	TEFO	m	_				
	1	12c	UK1234567 75898	E	xit Withou	t Saving	,	Save & Exit					
	1	11B	UK1234567 22548		~					ส			
	1	11A	UK1234567 22547	Dat	e Score w	as reco	rded:	06/14/13	15	<u> </u>			
	1		UK1234567 123460		Farm Ta	g De	partm	ent Tag	Sco	re Comment			
	1		UK1234567 123456		12b	UK	1234!		_	_			
	1		UK1234567 123457	Ľ.	12a	UK	1234	567 75896					1
			UK1234567 123458		12c	UK	1234	567 75898					-
	1		UK1234567 123459		11B	UK	1234	567 22548					
			UK1234567 123463		11A			567 22547					
			UK1234567 123461			LIK	1234	567 123460					
			UK1234567 123462					567 123456					-
			UK1234567 123464					567 123457					1
			UK1234567 123465		-			567 123459					1
		Charlois	UK123456 22222										

- The group condition score form window will appear with all the ticked sheep, displayed above
- Double click on the box that you wish to enter a record for
- When complete select 'Save & Exit'.
- Clear all ticks from animals when finished

9	GroupCor	ScoreFo	rm		-	
Ex	it Without Sa	aving	Save & Exit			
Date	e Score was	recorded:	06/14/13	15		
	Farm Tag	Departm	ient Tag	Score	Comment	
	12Ь	UK1234	567 75897	3		
	12a	UK1234	567 75896	2.7		
	12c	UK1234	567 75898	4		
	11B	UK1234	567 22548	3.5		
	11A	UK1234	567 22547	4		
		UK1234	567 123460	3		
		UK1234	567 123456	2.9		
		UK1234	567 123457	5		
I		UK1234	567 123459	4.2		

## Milk Recording



• Select: Management-> Milk Recording

Exit Without Saving Save & Exit Change Milk Recording Settings Clear milk records from handheld device													
Milk Recording Settings:													
The first d 4 ation are ignored Peak production estimated at 35 days													
When calculating back from the first milk recording to the start of lactation, assume a milk production rate of change per day 0.50 %													
Add a new line	Milking Date 13	/04/22	15	Tot	al animals	recorded	0						
Farm Tag	Dept Tag	LC Number	1st Milk	2nd Milk	3rd Milk	Total	Lactation Days	Milking Days	Days Since Last	Previous Daily Milk	% Change	Cumulative Total	

- Enter tag number
- Select whether it is the farm tag or dept tag
- The search result will appear in the box
- Select 'Continue searching' button to find another result
- Select 'Close' once the right sheep is in the 'Search Result' box

•	Fill in the
relevant	milk recording
settings	

... .

• Select the magnifying glass to search for sheep/goats to enter milk recording data to

🏮 Ear Tag Sea	rch	
Close	🔰 Farm Tag	)ept Tag
Search For	77	Continue Searching
Search Result	77B	

3	Milking														
Exit	Without Saving	Sav	ve & Exit Ch	ange Milk f	Recording	Settings	Cle	ar milk reco	ords from hand	held device					
Mi	Ik Recording Settings:														
			The first d	ation ar	e ignored			Peak pro	duction estima	ited at 35	days				
Wł	hen calculating ba	ack from I	the first milk recordin	g to the sta	art of lacta	tion, assu	me a milk (	production (	ate of change	per day 0.	50 %				
A	dd a new line	٩	Milking Date 13	/04/22	15	Tot	al animals	recorded	)						
	Farm Tag		Dept Tag	LC Number	1st Milk	2nd Milk	3rd Milk	Total	Lactation Days	Milking Days	Days Since Last	Previous Daily Milk	% Change	Cumulative Total	
		UK123	4211 04814	5											

- Then enter the milk recording results in either the 1<sup>st</sup>, 2<sup>nd</sup> or 3<sup>rd</sup> box by double clicking the box. The remaining boxes displayed will then be calculated for you.
- To add another sheep/goat, select the magnifying glass again and follow the same process as above.
- When finished select the 'Save&Exit' button at the top of the screen.

#### **Batch/Feed Groups**

If you wish to enter a group of sheep to a particular management group and/or feed group complete the following:

- Tick all the sheep on the main homepage that will go into the group
- Select: Management-> Group Transfer



#### The screen below will then be displayed:

E <u>x</u> it Without Saving	<u>S</u> ave & Exit C	Clear Batch Gr	oup Clear	Clear Feed Group					
Batch <select></select>	• <u>+</u>	- Feed (	Grou <select></select>	•	+_				
eep existing Ticks	on animals on exit 🗹								
ick on the Tick Colu	ımn to remo∨e an animal fr	om the gro	up.						
Farm Tag	Left Ear Tag	1	Batch	Feed	^				
12c	UK1234567 75898	1							
12Б	UK1234567 75897	1							
12a	UK1234567 75896	1							
11B	UK1234567 22548	1							
11A	UK1234567 22547	1							
	UK1234567 123465	1							
	UK1234567 123464	1							
	UK1234567 123463	1							
	UK1234567 123462	1							
	UK1234567 123461	1							
	UK1234567 123460	1							
	UK1234567 123459	1							
	UK1234567 123458	1							
	UK1234567 123457	1							
1	UK1234567 123456	1							

• If you wish to remove an animal from the group click on the tick beside the animal's number

• Select the correct batch and/or feed group you wish to set to this group of sheep from the drop down list

• If it is a new batch/feed group select the '+/-' button to add it to the list

• When finished select 'Save & Exit'

## Movements Out of Flock

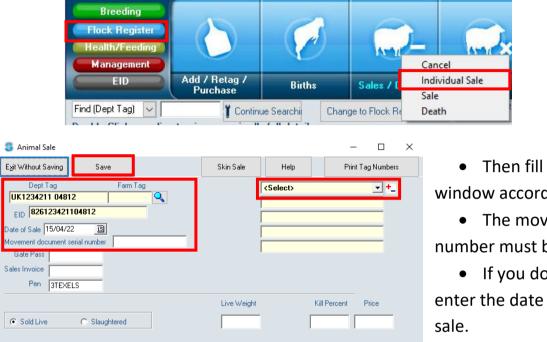
Movements out of the flock include sheep sold/died/temporarily moved/lost.

#### Sales

## Individual Sale of an Animal

To sell an animal, select the animal on the homepage of Select Sheepware. Then select:

• Flock Register->Sales/Death->Individual Sale



• Then fill out the Animal sale window accordingly.

• The movement document serial number must be entered.

• If you do not have this simply enter the date e.g. '150422' to save the sale.

- Select the customer from the drop down list on the right hand side. If they do not exist select the '+/-'button to add them.
- If the animal is going to the factory select the 'Slaughtered' option and additional boxes will be displayed. It is optional to add these details in.
- When finished select 'Save'.

## Group Sale of Animals

To sell a group of animals it is advised to sell them in batches according to the movement document serial number. On the homepage tick all the animals that you wish to sell as a batch. Then select:

Flock Register->Sales/Death->Sale



The window below will then be displayed.

E <u>x</u> it Without Saving	<u>S</u> ave & Exit	Help		<u>P</u> rint Ta	ig Numbers Impo	ort sale deta	ails from CS\
ate of Sale 15/04/2		aughter C Ind	oup Averages ividual Details	Custome	r / Mart Select>		•
vement document serial	Inumber	Number of Animals	16		1		
LO. C		N 10 1		-	Haulier <select></select>		-
Total Price <option< td=""><td>nal&gt; Total Live Wt &lt;0</td><td>Jptional&gt;</td><td></td><td></td><td></td><td></td><td></td></option<>	nal> Total Live Wt <0	Jptional>					
Av Price	Av Live Wt						
Comment <optio< td=""><td>onal&gt;</td><td></td><td></td><td></td><td></td><td></td><td></td></optio<>	onal>						
Common (							
Gate Pass	Update Grid	Sales Invoice		Update Grid	Pen		Update (
FarmTag	Department Tag	EID	Gate Pass	Invoice	Pen	×	
FarmTag	Department Tag UK1234567 123456	EID	Gate Pass	Invoice	Pen	× ×	
FarmTag		EID	Gate Pass	Invoice	Pen	* * *	
	UK1234567 123456	EID 826123421108983	Gate Pass	Invoice	Pen		
Charlois	UK1234567 123456 UK123456 22222		Gate Pass	Invoice	Pen	1	
Charlois 84A	UK1234567 123456 UK123456 22222		Gate Pass	Invoice	Pen	* *	
Charlois 84A CAREN 2	UK1234567 123456 UK123456 22222		Gate Pass	Invoice	Pen 1 BLUE LEICESTE	4 4 4 4	
Charlois 84A CAREN 2 CAREN 1	UK1234567 123456 UK123456 22222 UK1234211 08983	826123421108983	Gate Pass	Invoice		4 4 4 4	
Charlois 84A CAREN 2 CAREN 1	UK1234567 123456 UK123456 22222 UK1234211 08983 UK1234211 08993	826123421108983	Gate Pass	Invoice	1 BLUE LEICESTE	<ul> <li>✓</li> <li>✓</li> <li>✓</li> <li>✓</li> <li>✓</li> </ul>	
Charlois 84A CAREN 2 CAREN 1	UK1234567 123456 UK123456 2222 UK1234211 08983 UK1234211 08993 UK1234211 08993	826123421108983	Gate Pass	Invoice	1 BLUE LEICESTE 2022 Hill Lambs	* * * * *	
Charlois 84A CAREN 2 CAREN 1	UK1234567 123456 UK123456 2222 UK1234211 08983 UK1234211 08993 UK1234211 08993 UK1234567 123458 UK1234567 123459	826123421108983	Gate Pass	Invoice	1 BLUE LEICESTE 2022 Hill Lambs 2022 Hill Lambs	<ul> <li></li> &lt;</ul>	, .
Charlois 84A CAREN 2 CAREN 1	UK1234567 123456 UK123456 2222 UK1234211 08983 UK1234211 08993 UK1234211 08993 UK1234567 123458 UK1234567 123459 UK1234567 123450	826123421108983	Gate Pass	Invoice	1 BLUE LEICESTE 2022 Hill Lambs 2022 Hill Lambs 2022 Hill Lambs	<ul> <li></li> &lt;</ul>	
Charlois 84A CAREN 2 CAREN 1	UK1234567 123456 UK123456 2222 UK1234211 08983 UK1234211 08993 UK1234567 123458 UK1234567 123459 UK1234567 123460 UK1234567 123462	826123421108983	Gate Pass	Invoice	1 BLUE LEICESTE 2022 Hill Lambs 2022 Hill Lambs 2022 Hill Lambs 2022 Hill Lambs	<ul> <li></li> &lt;</ul>	
Charlois 84A CAREN 2 CAREN 1	UK1234567 123456 UK123456 2222 UK1234211 08983 UK1234211 08993 UK1234567 123458 UK1234567 123459 UK1234567 123460 UK1234567 123462 UK1234567 123464	826123421108983	Gate Pass	Invoice	1 BLUE LEICESTE 2022 Hill Lambs 2022 Hill Lambs 2022 Hill Lambs 2022 Hill Lambs 2022 Hill Lambs		

• Then fill out the Group Sale window accordingly.

• The movement document serial number must be entered.

• If you do not have this simply enter the date e.g. '150422' to save the sale.

• Select the customer and haulier from the drop down list on the right hand side. If they do not exist select the '+/-'button to add them.

- If the animal is going to the factory select the 'Slaughtered' option and additional boxes will be displayed. It is optional to add these details in.
- When finished select 'Save & Exit'.

## Deaths

To record a sheep that has died select the sheep on the homepage then click:

• Flock Register->Sales/Death->Death



The window below will be displayed. Fill in the appropriate fields. Add disposal places and reasons by select the '+/-'button. When finished select 'Save & Exit'.

🏐 Animal Death				-		×
Exit	<u>Save &amp; Exit</u>	Help				
Dept Tag UK1234567 2	Farm T 2548 11B	ag Q				
Date of Death	/ 🗾	Disposal Place	<select></select>		•	- <u>+ </u>
Death Reason <	elect>	📩 Disposal Method	<select></select>			·
Comment Cor	otional>					

## **Temporary Movement**

Temporary movements are used when animals move from one farm to another for grazing purposes. *They are still in your flock but not on your premises.* 

Select: Flock Register->Group movement



## Temporary Movement Out

First tick the group of sheep that are being temporarily moved out of your farm on the homepage e.g. a group of sheep that will be grazed on another farm.

GroupTempMoveF [xit Without Saving	orm <u>S</u> ave & Exit	Secondary Move is move from one CPH to anoth
n/Off Move Off C	Move On 🔿 Secondary	C Internal Move Internal is for own records and not entered on flo
Date Movement docume	of Movement	Image: Moved To <select>     +_       Haulier     <select>     +_</select></select>
ow/Hide Groups		
Farm Tag	Left Ear Tag	1
CAREN 2		4
984	UK1234211 08993	4
	UK1234567 123456	4
	UK1234567 123457	1
	UK1234567 123458	4
	UK1234567 123459	×
	UK1234567 123460	×
	UK1234567 123461	×
	UK1234567 123462	×
	UK1234567 123463	×
	UK1234567 123464	✓
	UK1234567 123465	✓
Charlois	UK123456 22222	✓
1	UK1234567 22547	✓
11A		

- Select 'Group movement'
- In the window

'GroupTempMoveForm' select the 'Move Off' option

- Then fill in the relevant details
- Select the '+/-' button to add any required information that is not in the drop down lists
  - Select 'Save & Exit' when finished

## Temporary Movement In

First tick the group of sheep that are being temporarily moved back into of your farm on the homepage e.g. a group of sheep that were grazed on another farm and being brought to the home farm.

- Select 'Group Movement'
- In the window 'GroupTempMoveForm' select the 'Move On' option
- Then fill in the relevant details
- Select the '+/-' button to add any required information that is not in the drop down lists
- Select 'Save & Exit' when finished

– Dr	xit Without Saving 1/Off Move Off (© Mo	Save & Exit	◯ Inte	Secondary Move is move from one CPH to and email Move but neither move is to or from the home farm. Internal is for own records and not entered on f
	Date of Movement document s	Movement	12	Moved From Select> +_ Haulier (Select> +_
hc	ow/Hide Groups			
-	Farm Tag	Left Ear Tag	1	1
•	CAREN 2		1	<i>i</i>
-	984	UK1234211 08993	1	/
		UK1234567 123456	1	(
		UK1234567 123457	1	(
		UK1234567 123458	1	1
		UK1234567 123459	1	(
		UK1234567 123460	1	(
		UK1234567 123461	1	(
1		UK1234567 123462	1	(
		UK1234567 123463	1	/
		UK1234567 123464	1	(
		UK1234567 123465	1	(
	Charlois	UK123456 22222	1	1
	11A	UK1234567 22547	1	(
	11B	UK1234567 22548	1	-

#### **Lost Reconciliation**

If there are sheep in your database that are no longer in the flock but you do not know where they went, mark the sheep as lost.

Tick the sheep missing on the homepage of the database. Then select:

• Flock register->Lost/Found & Reconciliation-> Lost

Breeding Flock Register Health/Feeding Management	$\bigcirc$	Ø		<u>_</u> _					(	Cancel
EID	Add / Retag / Purchase	Births	s	Sales / Deaths		emporary lovement	Add Line To Register		ost/ ecol	Lost Found
Find (Dept Tag)	0	ue Searchi s full details	Change to	) Flock Register <sup>v</sup>	/iew	Refresh Data In Grid	Animal Lis	ting: 9	Sort	Simple Reconciliation Full Reconciliation
Farm Tag Dent	Tag	Dam Dept	Sire Dept	Sire Group	Alart	Tupe	Sav Birth	Data		Annual Inventory

Then fill in the date that you wish to mark them missing. A comment is optional.

When finished select, 'Save & Exit'.

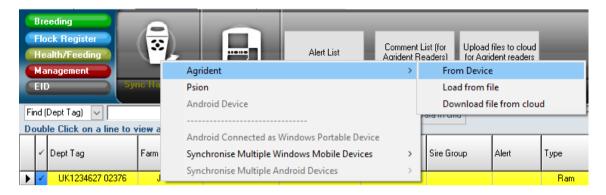
🕽 Animals / Tags N	lissing				
E <u>x</u> it Without Sav	ving Save & E	xit	Help		
Date 77	15				
Date 77	15		_		
Date 77	B				
,	3 Dept Tag				
Comment		<i>✓</i> <i>✓</i>			
Comment Farm Tag	Dept Tag		-		
Comment Farm Tag	Dept Tag UK1234211 08237	~			

## EID Reader

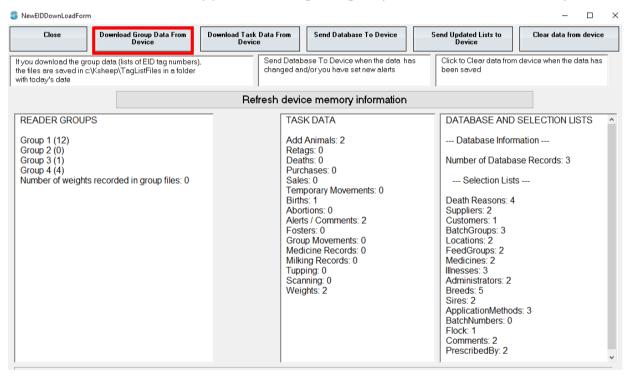
#### Downloading from the Reader to Select Sheepware

Connect the reader to the computer via the cable and open the Select Sheepware program. To download from the reader, ensure it is switched on and select:

EID-> Sync Handheld->Agrident->From Device



The window below will appear showing the group and task data currently on the reader.



#### **Downloading Groups**

Click on *Download Group Data From Device* to download the list of tag numbers in the different groups on the reader. Select Sheepware creates a folder named with the date of import within the: *C Drive ->ksheep->TagListFiles* folder.

-Each Group will automatically be saved as separate files.

-The file name will be the Group Name (No. of tags in Group) + Date + Time.txt

The software will display when the groups have been successfully downloaded and what each group has been saved as.

😂 Download Group Data								_ 🗆 ×
Close	Print selected list	Total EIDs 16	Last group:	3	Selected gr	roup:	[	Retrieve deleted data
🔽 Save as csv. Unc	heck this box if you wish to save as	a notepad .txt file					L	
Show All tags sorted	within group by tag			•			•	
Group 1 (12) Group 2 (0) Group 3 (1) Group 4 (3)	82601428 82601757 82601757 82605603 82605603 82605605 82605605 82605605 90001500 90001500 90001500 90001500 90001500 Group 2 ( Group 2 ( Group 2 ) 82601079 Group 4 ( 82661079 8266605	ISG0074, UK0142889 000; ISG0074, UK0142889 001 IS00215, UK0175713 002; IS00215, UK0175713 002; IS01457, UK0560359 014 IS001420, UK0560528 0017 IS00120, UK0560528 0017 IS00120, UK0560528 0017 IS00120, UK0560528 0017 IS00129, UK0560528 0017 IS00129, UK0560528 0017 IS0013189, 90001500003316 IS0033189, 90001500003316 IS0033183, 90001500003318 IS0033183, 90001500003316 IS0033183, 90001500003316 IS0033183, 90001500003316 IS0033183, 90001500003316 IS0033183, 90001500003316 IS0033183, 90001500003316 IS0033183, 90001500003318 IS0033183, 90001500003316 IS0033183, 90001500003318 IS0034, 90001500003318 IS0034, 9000150000316 IS0034, 90001500003318 IS0034, 9000150000316 IS0034, 9000150000316 IS0034, 9000150000316 IS0034, 9000150000316 IS0034, 9000150000316 IS0034, 9000150000316 IS0034, 9000150000316 IS0034, 900015000030 IS0034, 9000000000000000000000000000000000000	3,02/11/2021,12:03; 5,02/11/2021,12:03; 5,02/11/2021,12:03; 7,02/11/2021,12:03; 0,02/11/2021,12:03; 0,02/11/2021,12:03; 9,02/11/2021,12:03; 9,02/11/2021,12:03; 9,02/11/2021,12:03; 9,02/11/2021,12:04; 9,02/11/2021,12:04; 9,02/11/2021,12:04;	37 33 25 24 27 26 28 27 30 34 30 34 30 53 03 15	c:\ksheep c:\ksheep c:\ksheep	ded files have been se p\TagListFiles\3_11_20 p\TagListFiles\3_11_20 p\TagListFiles\3_11_20 p\TagListFiles\3_11_20	021\Group 1 (12) 03 021\Group 2 (0) 03_ 021\Group 3 (1) 03_	_11_21_10_40.txt 11_21_10_40.txt 11_21_10_40.txt 11_21_10_40.txt

If you wish to print directly from the screen, it is possible to choose from 3 different options:

- 1. All tags
- 2. Last group of tags read
- 3. A selected group of tags

All tags sorted within group by tag	•
All tags sorted within group by tag	
Tags in last group	
Tags in selected Group	

-To print the currently selected list, click *Print Selected List*.

-Close out of the Download Group data screen when finished.

**The software does nothing with Group Data**, other than save as a simple text or csv file. You can then open the file in notepad or excel, print or send attached to an email.

#### **Downloading Tasks**

If you have created tasks on the reader and wish to download them, ensure it is switched on and select:

#### EID-> Sync Handheld->Agrident->From Device

SewEIDDownLoadForm				- 🗆 X	
Close Download Group Dat Device	a From Download Task Data Fro Device	om Send Database To Device	Send Updated Lists to Device	Clear data from device	
If you download the group data (lists of EID ta the files are saved in c:\Ksheep\TagListFiles with today's date	g nambero),	Database To Device when the data has ed and/or you have set new alerts	Click to Clear data from dev been saved	vice when the data has	
	Refresh o	device memory information			
READER GROUPS		TASK DATA	DATABASE AND SEI	LECTION LISTS	
Click on <b>Download Tas</b>	k Data From Dev	ice			
💲 EID Reader Transfer				- 🗆	×
Add/Retag/Death/Purch/Sale	Lambing / Abortion	Comments 0	Fostering 0	Groups 0	
Medicine 11	Milking <b>O</b>	Tupping(service) / Scanning	Weighing / Muscle / Fat / CScore 2		

The sync process will be shown on screen with the total numbers of each type of task that has been recorded on the reader.

Save and Exit	Birth			0	Weaning/Weights		Services:	24	H Reared:	0	Slaughter tags 0
		/Retag/Pu			Temporary Move:	0	Health:	13	Reconcile	0	Milking 1
w Historic Even	ts Com	ments:		0	Scanning:	0	Move Off:	0	Ticked:	0	
Print Events									ck on the grid to delet a historic entry	e a row, or l	to
s   Tag/Retag	'Purchase	Sales/Deal	ths/Lost	Temp M	ove Comments Weaning	y/Weights/Score│Sca	nning Service	Health Har	ndReared   Reconcile	Ticked	Slaughter Tags   Milk Recording
vice date is whe Ram Went In		am Came O	ut	Char	nge service date to: 77	IS C	hange Range (nu	umber of days)	to Appl	y Changes	
Dept Tag	Farm T	Service		Bange	Service Group	Farm Tag	1				
		02/11/21		10	SUFFOLK	900015000033167					
		02/11/21		10	SUFFOLK	826014288900074					
		02/11/21	True	10	SUFFOLK	826017571300215					
		02/11/21	True	10	SUFFOLK	900015000033189					
		02/11/21	True	10	SUFFOLK	826056052800120					
		02/11/21	True	10	SUFFOLK	826056052800108					
		02/11/21	False	10	SUFFOLK	826014288900074					
		02/11/21	False	10	SUFFOLK	826017571300215					
		02/11/21	False	10	SUFFOLK	826056052800120					
		02/11/21	True	10	SUFFOLK	900015000033158					
		03/11/21	True	10	MICHAELS	826056052800108					
			True	10	MICHAELS	826017571300215					
		03/11/21	nue								

Review the task data on the reader by clicking on each individual tab for each Task. When you have reviewed, click '*Save and Exit'*.

# If any of the animals being recorded in the task data do not exist, the following screen will be shown:



# After selecting '**OK I've got the message**' the screen below will be displayed to decide what to do with the missing animals.

	Add o	of ex	cisting A	nimals. No entry ir	n flock registe	er.				
E <u>x</u> it	: Witho	out S	aving	<u>S</u> ave & Exit	Save and	Go to Sales Screen				
Date of Tagging 04/11/21 3							<ul> <li>Retag of</li> <li>Tagging t</li> </ul>	animals where both this year's lambs nimals in the databas	-	nent record
Ch Date Of Birth 04/04/18 🗐 Animal Type Ew									ill update all the anim Breed Beltex 🔻	
				, .		Animai Type j <mark>icwe</mark>	Se;			Middle
C	lick to	add	d a comm	, .		Animai Type <u>Icwe</u>	Se;			
C	ilick to Type		1 a comm Sex	, .	Farm Tag	EID	Date Of Birth	Price	Tag When Purchased	
			Sex	nent		, januari 1	1	1	Tag When	
	Туре	•	Sex Female	nent Dept Tag		EID	Date Of Birth	1	Tag When	
	Type Ewe	•	Sex Female Female	Dept Tag UK0107973 03565		EID 826010797303565	Date Of Birth 04/04/18	1	Tag When	
•	Type Ewe Ewe	•	Sex Female Female Female	Dept Tag UK0107973 03565 UK0107973 03563		EID 826010797303565 826010797303563	Date Of Birth 04/04/18 04/04/18	1	Tag When	
•	Type Ewe Ewe Ewe	•	Sex Female Female Female Female	Dept Tag UK0107973 03565 UK0107973 03563 UK0107973 03567		EID 826010797303565 826010797303563 826010797303567	Date Of Birth 04/04/18 04/04/18 04/04/18	1	Tag When	
•	Type Ewe Ewe Ewe Ewe	•	Sex Female Female Female Female Female	Dept Tag UK0107973 03565 UK0107973 03563 UK0107973 03567 UK0107973 03566		EID 826010797303565 826010797303563 826010797303567 826010797303566	Date Of Birth 04/04/18 04/04/18 04/04/18 04/04/18	1	Tag When Purchased	Middle
•	Type Ewe Ewe Ewe Ewe Ewe	-	Sex Female Female Female Female Female	Dept Tag UK0107973 03565 UK0107973 03563 UK0107973 03567 UK0107973 03566 UK0107973 03568		EID 826010797303565 826010797303563 826010797303567 826010797303566 826010797303568	Date Of Birth 04/04/18 04/04/18 04/04/18 04/04/18 04/04/18	1	Tag When	Middle

- 1. The right hand section enables the correct entry to be made in the flock register (UK and Ireland).
- 2. The left hand section allows you to enter the date the animals were tagged. If purchase was selected as the flock register reason, the purchase details will be entered here as well.
- 3. The middle section allows you to enter the animal DOB, type, sex, breed etc.
- 4. In the bottom section you can change individual animal details.

Once finished with the entry select 'Save & Exit'.

## Medicine Task Entry

Health Treatr	nent											
Exit	Save	Help										
Group Des	cription											
Date 04/11/21	15 Opera	tor		Enter (	details below then clic	k Add Treatment. Multij	ple Treatr	nents may b	e given			
Treatme Length (D	ays) Applic	ation Method	Drug		Batch Number	Illness		escribed By			(per animal) per day	Add Treatment
1 1	injection		PENICILLIN	<b>▼ †</b> ∠	<b>▼</b> 5	ore feet 🗾 🛨	<ul> <li>vet</li> </ul>		<u>•</u> <del>*</del>	5.00		Clear
		ick on the T Days	ick Column to remo	ve a treatment fro Drug	m the list of simulatan Batch Number	eous treatments. Doubl	1	edit a treatm Prescribed By	nent.	<		
Number	of animals tr	eated 5	Click on FarmTag	t <mark>he Tick Column to</mark> Left Ear Tag	) remove an animal fro	m the group having a h	iealth trea		^			
		▶ ✓		UK0560528 00067	826056052800067							
		×		900015000033156	900015000033156	-						
				900015000033166 UK0107973 03569	900015000033166 826010797303569	-						
				900015000033153	900015000033153	-						
			I						~			

If medicine tasks have been recorded on the reader and uploaded to Select Sheepware, the screen above will be displayed after downloading and saving task data from the reader. If all details about the treatment were entered correctly into the reader, the screen will be as below. Otherwise the screen will be as shown above, where you can enter any missing items about the treatment including the operator, illness, drug etc. When correctly filled out, select the *Add Treatment* button and the treatment will now be shown like below.

(	Click on the	Tick Column to rem	ove a treatment fro	m the list of simulatane	ous treatments. Double	e click to e	edit a treatment.	
	Days	Application Method	Drug	Batch Number	Illness	Quantity	Prescribed By	^
1	1	injection	PENICILLIN		mastitus	5.00	vet	
								-
		✓ Days		Days Application Method Drug	Days Application Method Drug Batch Number	Days Application Method Drug Batch Number Illness	Days Application Method Drug Batch Number Illness Quantity	

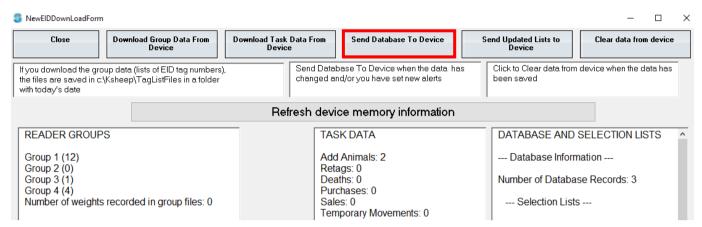
It is also possible to edit a treatment that is being displayed like the image above. Double click on the treatment to edit the information and change the items accordingly. You may also add another treatment from scratch to the animals displayed in this section if a second treatment was not added into the reader.

When finished select *Save* and *Exit*.

### Uploading to the Reader

#### Sending the database to the reader

The main animal data can be sent from Select Sheepware to the reader including any alerts that have been set on the animals. Make sure the reader is switched on and then select: *EID-> Sync Handheld->Agrident->From Device* 



The screen above will be displayed, select the 'Send Database To Device' button. You will then have to confirm Yes to proceed uploading the database to the reader.

S Confirm	×
Upload Database to reader	<u> </u>
?	
~	
Yes No	-
٩	

Please wait while the database is transferring. When it has finished select the **OK** button displayed below. The transfer is now complete, select **Close** to exit from the EID reader window.



#### Sending the lists to the reader

Drop down list items need to be set up first and transferred onto the reader so that when you are entering a task on the reader appropriate options can be selected.

SewElDDownLoadForm		- 🗆 ×
Close Download Group Data From Device	Download Task Data From Send Database To Device Device	Send Updated Lists to Clear data from device Device
If you download the group data (lists of EID tag numbers), the files are saved in c:\Ksheep\TagListFiles in a folder with today's date	Send Database To Device when the data. has changed and/or you have set new alerts	Click to Clear data from device when the data has been saved
	Refresh device memory information	
READER GROUPS	TASK DATA	DATABASE AND SELECTION LISTS
Group 1 (12) Group 2 (0) Group 3 (1)	Add Animals: 2 Retags: 0 Deaths: 0	Database Information Number of Database Records: 3
Group 4 (4) Number of weights recorded in group files: 0	Purchases: 0 Sales: 0 Temporary Movements: 0	Selection Lists

Select: EID-> Sync Handheld->Agrident->From Device->Send Updated Lists To Device

Copying Lists to reader. PLease wait ...

The loading message to the left will appear, once it has finished select *close*.

#### **Clearing Data from device**

If you are confident that the data (Groups and Tasks) you have recorded on the reader has been saved to Select Sheepware, clear the data off the reader. To clear off group, task or all data from the reader select:

EID-> Sync Handheld->Agrident->From Device->Clear Data From Device

Exit without clearing data

Clear all group data from device

Clear all task data from device

Clear group and task data from device

Then select the appropriate option from the list to the left. Confirm you wish to erase the data and exit when finished.

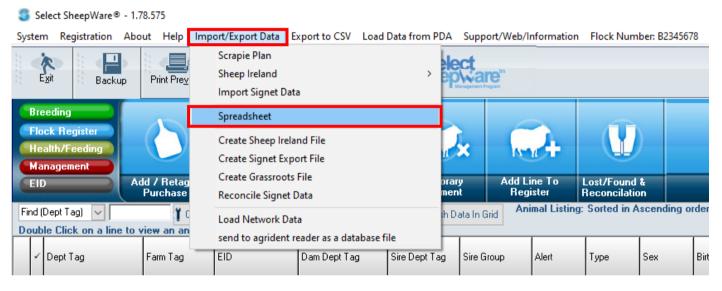
## Importing a list of tags saved as a group to Select Sheepware:

When you download a group from the reader, the program does not update animals in the software. It simply creates a text file.

If you want to update the animals in the software from one of these lists, you will have to import the list to Select Sheepware. When you import you will be able to perform a group action on this group of sheep. For example, you may wish to sell the group, allocate to a tupping group, record medicine treatments to the group etc.

On the Select Sheepware homepage select:

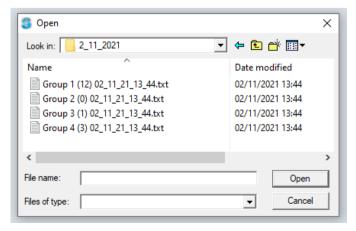
#### Import/Export Data ->Spreadsheet





Click on the browse icon

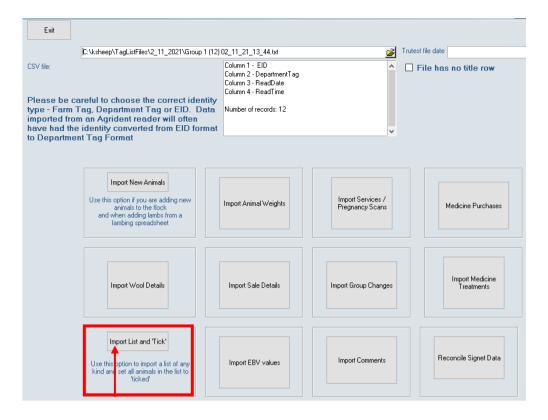
From the list, choose the group file you wish to import. The number in brackets shows the number of tags in the list.



#### The group files have 4 columns:

- 1. Department tag
- 2. EID
- 3. Date
- 4. Time

Now you need to choose what you want to do with this imported group.



## Import List and 'Tick'

A quick and easy way to import lists of animals if updating existing animals or checking for missing animals in Select Sheepware is to choose the *Import List and 'Tick'* option.

After selecting this option it will import the sheep and 'tick' them in select Sheepware.

You must tell the import procedure what column in the taglist file matches with the identity of the animal in Select Sheepware. E.g. You may choose to match Department Tag in the file with Department Tag in Select Sheepware or match EID in the file with EID in Select Sheepware.

There may be some animals in Select Sheepware which are already ticked. The software can clear these ticks if you deselect the checkbox below:



Exit	Complete Import and Save	Cancel Import				
	C:\ksheep\TagListFiles\2_	11_2021\Group 1 (12) 0	)2_11_21_13_44.txt		2	Trutest file date
type - Farm imported fro have had th	careful to choose the Tag, Department Ta om an Agrident reade te identity converted ent Tag Format	correct identity g or EID. Data r will often	Column 1 - EID Column 2 - Departmer Column 3 - ReadDate Column 4 - ReadTime Number of records: 13		~	File has no title row
to Deputiti						
Clear all con	nections					
Anin Which tag di	nal ID DepartmentTag	~				
this relate to		⊖ Farm Tag	⊖ EID	O Pedigree Number		
	Tick In Flock A	nimals Only 🗹				
Keep existing T	icks on animals which are alrea	ady ticked				
Set the Batch f	or these sheep to <optional></optional>	•				

Some of the animals in the taglist import file may have left the flock (Sold or dead). If you wish to include these animals in the importing process deselect the check box below, otherwise only animals currently in the flock will be ticked.



Click to *Compete Import and Save*.

If the software can't locate any of the animals in the taglist imported, you will have the option to create these animals.

Then exit from the import window. All animals imported in the file will have a  $\checkmark$  symbol shown beside them.

You may now record a group action on these ticked animals.

~	Dept Tag	Farm Tag	EID	Dam Dept Tag	Sire Dept Tag	Sire Group	Alert	Туре	Sex	Birth Date
1	UK1234211 07957	113A	826123421107957	UK1234211 07848			>330g	Lamb	Female	26/03/16
1	UK1234211 08525	77C	826123421108525	UK1234211 07845	38502445E	MG132445	>300g	Lamb	Female	12/03/17
1	UK1234211 08652	64B	826123421108652	UK1234211 07833	00001135C	KEADY CHAR	>300g	Lamb	Female	11/03/17
1	UK1234211 08653	64C	826123421108653	UK1234211 07833	00001135C	KEADY CHAR		Lamb	Female	11/03/17
1	UK1234211 08940	213C	826123421108940	UK1234211 07830	UK1234520109	BLUE LEICEST	>300g	Lamb	Female	28/03/17
1	UK1234211 08502	31C	826123421108502	UK1234211 07829	84810932H	AYCHAR1	>300g	Lamb	Female	07/03/17
1	UK1234211 08517	26A	826123421108517	UK1234211 07822	84810932H	AYCHAR1	>300g	Lamb	Female	13/03/17
1	UK1234627 02376	Joanne	826123462702376					Ram	Male	01/01/16
_										

## <u>Reports</u>

Many users will want to use the program purely for Flock Register purposes. If so, it is not necessary to use the various management reports shown below at all.

However, if you want to retrieve management information from the program as well as keeping the flock register, there are a large number of reports available as can be seen in the report screen below.

To view the different types of reports on the main homepage select the 'Reports' option.



#### The screen below will be displayed:

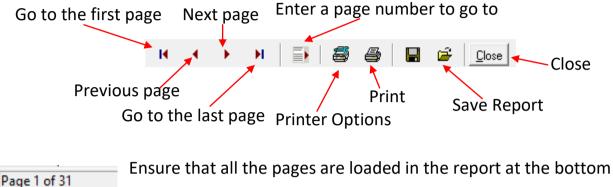
🍣 Select SheepWare® - 1.78.589			- 0
System Registration About Help Import/Ex	port Data Export to CSV Load I	Data from PDA Support/Web/Information Flock	k Number: 1234567
Exit Fleports Backup Print Pregiew Ret	ports Custom Reports	Select Sheep/vare	
Flock Reports	Ewe Reports	Animal Reports	Performance & Analysis
Flock Register	Ewes Due To Lamb	Weighing Report	Ewe Past Performance Report
Audit Of Register Changes	Ewes Due Pre Lambing Feeding	Condition Score	Sire Performance Summary
Retag Report	Ewes Due For Scanning	Purchase / Sale Reports 🔻	Sire Group Performance Summary
Annual Inventory	Tupping/Scanning/PD	Wool Report 🕶	Lamb Performance + Dam / Sire
Current Inventory (Groups)	Repeat Services	Alert Report	Breed Performance
		Animal Abortion/Death Report 🕶	Batch Performance
Lost Tags / Lost Sheep			Flock Statistics
	Breeding Reminders	Comments	Milk Recording (Detailed) 🔻
Veterinary Reports	Feed Reports	Quality Assurance	
Health Report (Condensed)	Feed Purchases	Feed Purchases	
Health Report (Detailed)	Feed Summary (Condensed)	Medicine Purchases	
Batch Health Report	Feed Summary(Detailed)	Medicine Treatments	
Animals Inside Withdrawal Period		Medicine Cabinet (Stock)	
Veterinary Purchases			

## **Navigating the Reports**

The reports will appear in 2 main formats; PDF and grid form. PDF reports will be statutory reports that you cannot edit. The grid reports can be filtered and sorted explained below.

## **PDF** Reports

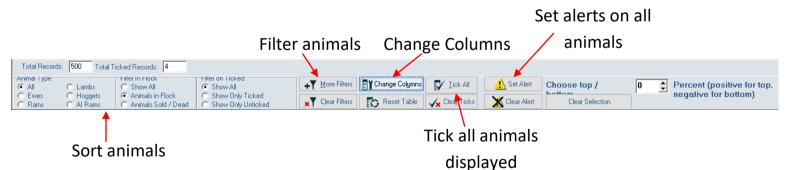
To navigate the PDF reports the navigation bar below will be displayed:



Ensure that all the pages are loaded in the report at the bottom left before printing or navigating the report.

## **Grid Reports**

Grid reports allow you to filter and sort the animals data that you wish to see. You can also edit the columns that are shown. Furthermore, you can tick/set alerts to the animals that are displayed in the report after filtering and the ticks/alerts will remain when back onto the main homepage. For example this could be useful for finding out which animals have had a medicine administered to them in the veterinary reports, tick all the animals displayed and on the homepage you can now distinguish who has been treated and who has not.



The top of the grid report allows you to access the report in the PDF format for printing once the 'Print Preview' button is selected. Here you can navigate and print as described above.



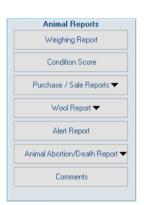
## **Flock Reports**

The reports in the flock section are mostly statutory for inspection purposes. The flock register for inspections can be found in this section.

## **Ewe Reports**

The ewe section mainly consists of breeding management reports for the ewes on the database. The 'Tupping/Scanning/PD' option expands into more reports.



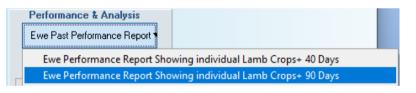


#### **Animal Reports**

Animal reports produce a report for all animals on the database. Select the black arrow to see more report options.

## **Performance & Analysis Reports**

The performance and analysis reports are critical for culling, breeding and ram selection. The 'Ewe Performance Report Showing Individual Lamb Crops +90 Days' shows a comparison of the 90 day weights of the lambs per ewe.



## **Veterinary Reports**

These reports detail any medicine administered or purchased. The more detailed medicine report allows you to filter the animals to see how many had a certain illness in a specific period of time. For example: lameness in the last year.

#### **Feed Reports**

These reports detail any feed that has been purchased or fed to animals in a specific time frame.

#### **Quality Assurance Reports**

The quality assurance reports are laid out in the correct format for the quality assurance inspections.

# Transferring a Custom Database to a reader using Select SheepWare Start by opening the Select SheepWare software and connecting your reader to the computer with the cable provided. When it opens and your information has loaded click on reports.





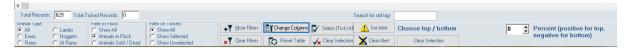
On the right hand side select the required report. For example: EBV Report

Please note: you can select any report to upload to the reader.

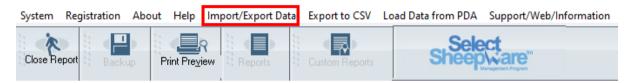
Once the EBV Values report has opened it should look something like the image below.

	Espor	-		Part Progen					Sheepwar	Ū.							
	Dept Tagl		ine to v		ntrue Se nal's ful				Retenh DataIn Ged	EIIV Valuer: Un	sorted						
ŀ	Dept Tag			Туре	Can.	SI Index Date	Date Of Birth	Alert	Dam Dept Tag	Sile Dept Tag	Batch Code Code	SI Replacement Star	St Teminal Star	Si Lanb Survival Star	SI Num Lanba Born Star	SI Days To Slaughter Star	SI Daughter Milli, Star
-		-	100	Eve	Female	28/07/23	27/03/16				Family 2	5	3	5	5	2	1
1	44173	1.16	direction in the	Eve	Fettale	28/07/23	20/03/19	P 200			Family 1	1	1	5			1
I	(811)	- 16	111	Evet	Fentale	28/07/23	20/03/19				Family 1	3	3	4		2	. 3
I.	1000	-	-	Hoggel	Fenale		01/04/22						0				
T				Hoggel	Fenale		04/04/22						0				
1	1 percent	-	CHAT .	Eve	Fentale	28/07/23	06/04/18	P400	UK372044100362	UK1720441 01474	Family 2	2	5	1	1	. 5.1	3
1	10110	-	11000	Eve	Female	28/07/23	28/03/16	Watere	UK172044100378	UK1720441 00954	Family 3	5	5	5	5	4	1
1	10010	int i	1986	Ewe	Female	28/07/23	21/03/18	P400	UK172044100476	UK1720441 01455	Family 3	5	2	5	5	- 2	3
1	1000	-	100	Eve	Fenale	28/07/23	02/04/20		UK172044100483	UK1720441 02049	Family 3	1	4	. 5	2	4	1
-	T said	-	and a	Fue	Fernale	28,412,223	30/04/16	0.4	100172044100905		Exenils 2	1	1	1	3		1

At the bottom of the screen you will see the option to 'Change Columns'. To add and/or remove columns from the database you want to upload click on 'Change Columns' and click on the column you wish to add/remove.



The screen should update to show the columns you added or removed. When you are happy with the report then select 'Import/Export Data -> send to Agrident reader as a database file'



Your database will now transfer to the reader.

## Looking up data on a Database



When the reader switches on select 'Menu' using the orange button.

Use the down arrow to navigate to

'Data' and select it.

There are two ways to look up a specific

animal's data.

Join Data Tasks Data Print

1) Read the tag – Scroll down and select 'Search by EID In DB'. This will

Memory Info Search by VID In DB

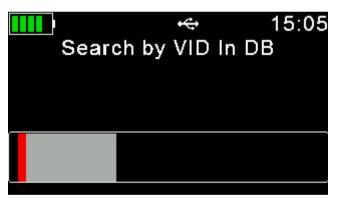
Search by EID In DB

Memory Info Search by VID In DB Search by EID In DB

Enter the animals ID, using the keypad on the reader, and hit the green button.

read the tag and then bring up the animal's data.

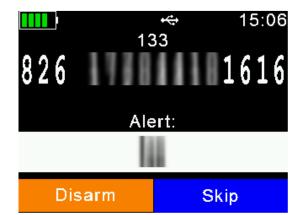
Manually enter the tag number –
 Scroll down and select 'Search by
 VID In DB'.





A selection of tag numbers that correspond to the number you searched will appear. Select the correct tag.

If an alert is set on the animal, it will appear when the tag is read. When the



alert appears you have the option to either remove the alert or skip it.



All the information that was taken from the database will then be displayed on the reader for the sheep you have selected.

Use the right and left arrow buttons to scroll between pages and read all the information on the animal.

	÷	15:07
	133	
SIDaughter	'sMil:3	
Column1:	-	

## **Undoing a Mistake after Saving**

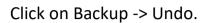
If you find that you have made a mistake after hitting the save button then do not worry as the software should have backups saved from before the mistake is made. To revert back to one of these backups

Backup

Print Preview

Exit

simply;



Exit	Backup	Bestore	⊾ Undo	💷 Online Backup / Restore
	Васкир	nestore	01100	Online Backup / Hestore
	Double Click The Require	d Undo Point To Restore 1	Your System To This 1	Time
	2023/09/06 10:56		hive\Demo12.zit 🔺	
	2023/09/06 11:20	c:\ksheep\arc	hive\Demo11.zip	
	2023/09/06 11:24	c:\ksheep\arc	hive\Demo10.zip	
	2023/09/07 08:59	c:\ksheep\arc	hive\Demo09.zip	
	2023/09/07 10:03	c:\ksheep\arc	hive\Demo08.zip	
	2023/09/07 12:59	c:\ksheep\arc	hive\Demo07.zip	
	2023/09/08 10:28	c:\ksheep\arc	hive\Demo06.zip	
	2023/09/08 10:46	c:\ksheep\arc	hive\Demo05.zip	
	2023/09/08 11:32	c:\ksheep\arc	hive\Demo04.zip	
	2023/09/08 12:34	c:\ksheep\arc	hive\Demo03.zip	
	2023/09/08 13:02	c:\ksheep\arc	hive\Demo02.zip	
	2023/09/11 16:47	c:\ksheep\arc	hive\Demo01.zit 🗸	

A list of saved backups will then appear. To find the latest backup before the mistake was made you may have to scroll up and down through the saved backups. When you find the right backup date and time double click on it and hit ok.

Custom Reports

Reports

Select Sheepware will now shut down. To restore the software to the backed up version you will need to reopen Select Sheepware when it has automatically closed.

If you are happy to continue with the restoration then click 'Yes'

Confirm OK to restor	e backup?		
2			
	Yes	No	

** This will overwrite current data **				
Type the word RESTORE to continue				
RESTORE				
OK Cancel				

Enter the word 'RESTORE' and click ok. Your software will now boot as normal and the mistake made will be gone.

TGM Software Solutions Ltd. 31 St. John's Road Hillsborough Co. Down BT26 6ED Tel: 028-9268-9681 (from R.O.I.: 048-9268-9681) Email:<u>info@tgmsoftware.com</u> Web:<u>www.tgmsoftware.com</u>

> Copyright (c) Kingswood Computing Ltd. & TGM Software Solutions Ltd 2009