

How To Record Tag Application and Animal Date of Birth

NLMD-LT can record when tags are applied to animals or animals are born. This is used to begin the tracing of an animal and to maintain the online holding register.

After logging into NLMD-LT, under the "Manage Animals" menu, select "Apply Tags / Record Birth".



Enter the details of the tag application CPH, Species and date.

Application Details	
Holding CPH*	01/001/0001
Species*	Sheep 💌
Application Date*	27/01/2012
	Record management info for each animal 📀

If the animals are individually identified and you want to record management information for each animal such as a gender, breed, dam and sire, tick "Record management info for each animal"

Individually or Batch (without management info)

If you did not tick "Record management info for each animal", you can next optionally enter the date of birth and breed.



Next you need to enter the identifiers of the tags applied.

If the tags individually identify the animals, enter a list of tag number in the box one per line. If the tag numbers are in a sequential range, click the "Add Identifier Range" button and enter a start tag number and animal total and click "Add".

To enter batch identified animals, enter the flock number and animal total and click "Add Batch".

Individual Identified Animals
Individual identified Animais
Enter list of individual identifiers 📀 🛃 Add Identifier Range
UK0123456 00051 UK0123456 00052 UK0123456 00053 UK0123456 00054 UK0123456 00056 UK0123456 00056 UK0123456 00057 UK0123456 00058 UK0123456 00059 UK0123456 00060
Batch Identified Animals
If the animals contain slaughter tags, enter the batch numbers of the animals 🥝
Flock Number Animal Total Add batch No batches selected.

Individually with management info

If you ticked "Record management info for each animal", you will need to enter the tag number of the newly born animal plus its other animal details.

Animal Details	
Newly Born Animal Details	
Tag Number*	
Date of Birth	
Breed	Please Select 💉
Gender	Unknown
	Breeding stock
Pedigree Details	0
Birth Dam	
	Animal born following embryo transfer
Sire	
Ac	Id Another Animal Submit Cancel

If the animal was born following embryo transfer, specify the surrogate dam as the birth dam, and you can optional enter the genetic dam. The mandatory fields vary depending on the species and are highlighted by a red star (*).

If two or more animals

have the same application date and holding, click the "Add Another Animal" button after inputting each.



Once you have entered all the details, click on the submit button to record the application of tags.

A message at the top of the form will tell you if the request was successful or not.

~	Tag application request successful.	
	Your request ID is: 30	