



CATTLE CONNECT CALF SCHEME CALF ENTRY FORM, DECLARATION & FOOD CHAIN INFORMATION

Lot	(Herd Prefix):	Weight	Grade	Prood	Sex	Date of	Siro Namo	TB Test	BVDv Test	Treatment	Notes	Price
	Official Ear Tag											
1	2	3	4	5	6	7	8	9	10	11	12	13
Holding N	Number						Vaccinated Monitored Free from BVD (if yes please p		ils) -			
							Is the herd Accredited Free or					
							Number of calves collected					
Name & Address						Date of Collection						
						_						

L	2	3	4	5	6	/	8	9	10	11	12	13
Lot No	Official Ear Tag (Herd Prefix): UK	Weight (CC use)	Grade (CC use)	Breed	Sex M/F	Date of Birth	Sire Name	TB Test Date	BVDv Test (Neg)	Treatment (Y/N)	Notes (Expand below if neccessary)	Price (CC use)
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										_		

				Please cir			
1 Have withdrawal periods for veterinary medicines and other treatments been met?							
2 Have any calves in the consignment been treated with any veterinary medicinal products or other treatments in the past 28 days? If 'yes' please provide details in the 'treatment history' section below.							
3 Are any of the calves showing signs of abnormality? If 'yes' please provide details in the section below.							
	r Inconclusive Reactor to the TB test? If 'ye		nust be provided.	Yes / No Yes / No			
5 Is the holding under a TB restriction order? If 'yes', movement forms, if required, must be provided.							
	trictions for animal health (other than TB)		e provide details on	Yes / No			
7 Has any analysis of samples shown that any animal may have been exposed to substances likely to result in residues in meat?							
			-				
eatment History – Veterinary medicin Official Ear Tag	nal products or other treatments administed Name of Medicine or Product	Pred to calves in the consignment Date of Administration	ent Withdrawal period	Reason for Administrat			
ns of Abnormality – Details of Calves Official Ear Tag	showing signs of abnormality	Description of A	Abnormality				
tails of holding or area restrictions fo	or animal health or other reasons						
tails about analysis of samples that h	nave shown that any animal may have been	n exposed to substances likely	to result in residues in m	eat			
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