1. Farm details	s (strictly for the purpose of this survey only)
Letter and first 3 digits number	of your herd
2. Approximat	e number of animals in the various categories (May 2013):
Beef cows	
Dairy cows	
In-calf heifers	
Calves	
Other young stock	
Bulls	
Sheep	
Other stock (please spe	ecify)
3. Has your he	erd size changed in the last 2 years?
Yes, it has increa	ased
Yes, it has decre	rased
No, the herd size	e has remained pretty stable
Other (please specify)	
Other (pieuse speeny)	
5. Has your fa	rm or parts of your farm ever been on the Rural Environmental Protection
Scheme (REP	3)?
O No	
O Don't know	
=	or parts of your farm protected under specific environmental legislation area of Conservation (SAC), Special Protected Area (SPA) or Natural (NHA))?
C Yes	
O No	
O Don't know	

Yes, quite frequently (about once a m	onth)				
O Yes, infrequently (only every couple of	f month)				
C Yes, very infrequently (once or twice a	year)				
C Never					
8. Roughly how many cases in the last 12 months?	s of bovine	e babesiosi	s (redwater) d	id your herd	experienc
9. At what time of year did t	hese case	s occur?			
Approx. number of clinical cases in the pring					
Approx. number of clinical cases in the summer					
Approx. number of clinical cases in the autumn					
Approx. number of clinical cases in the vinter					
	ical signs	?			
vinter	ical signs	?	sometimes	rarely	never
vinter	ical signs		sometimes	rarely	never
Urine with a red-brownish color High temperature		most often	© ©	•	
10. What were the chief clin Urine with a red-brownish color	ler the	most often	O	0	0
Urine with a red-brownish color High temperature Changes in the colour of the gums and unceyelids from pink to abnormally pale or a y	ler the	most often	© ©	0	0
Urine with a red-brownish color High temperature Changes in the colour of the gums and unceyelids from pink to abnormally pale or a y (jaundice)	ler the	most often C C	© ©	0 0	0
Urine with a red-brownish color High temperature Changes in the colour of the gums and unceyelids from pink to abnormally pale or a y (jaundice) Diarrhoea	ler the	most often C C	© © ©	0 0	0 0
Urine with a red-brownish color High temperature Changes in the colour of the gums and under eyelids from pink to abnormally pale or a y (jaundice) Diarrhoea Constipation	ler the	most often C C C	© © ©	0 0	0 0 0
Urine with a red-brownish color High temperature Changes in the colour of the gums and unceyelids from pink to abnormally pale or a y (jaundice) Diarrhoea Constipation Sluggish movement	ler the	most often C C C	© © ©	0 0	0 0 0
Urine with a red-brownish color High temperature Changes in the colour of the gums and unceyelids from pink to abnormally pale or a y (jaundice) Diarrhoea Constipation Sluggish movement Other (please specify)	ler the ellow tinge	most often C C C	© © ©	0 0	0 0 0
Urine with a red-brownish color High temperature Changes in the colour of the gums and unceyelids from pink to abnormally pale or a y (jaundice) Diarrhoea Constipation Sluggish movement	ler the ellow tinge	most often C C C	© © ©	0 0	0 0 0

0	Yes, infections tend t	o be more severe				
0	Yes, infections tend t	o be less severe				
0	No, the severity has	not changed				
0	Don't know					
Con	nment					
14.	How effective	is treatment	of babesiosis	(redwater)	with Imizol (ir	nidocarb
dip	roprionate)?					
0	Highly effective					
0	Effective					
0	Not effective					
0	Not at all effective					
0	Don't know					
	Do you use In	nizol prevent	redwater (pro	phylactical	ly)?	
0	•	·				
o o 16.	Yes No If yes, how ef	·				
0 0 16.	Yes No If yes, how effective	·				
0 16.	Yes No If yes, how ef Highly effective Effective	·				
0 0 16. 0 0 0 0	Yes No If yes, how ef Highly effective Effective Not effective	fective is the	drug in preve	enting the di	sease?	specify:
16. 0 0 17.	Yes No If yes, how eff Highly effective Effective Not effective Not at all effective Do you use an	fective is the	s to prevent r	enting the di redwater? If	sease? yes, please s	specify: mation? If yes,
16. 0 0 17.	Yes No If yes, how effective Highly effective Not effective Not at all effective Do you use and Would you be asse provide yes	fective is the	s to prevent r	enting the di redwater? If	sease? yes, please s	



Many thanks for taking the time to complete this survey!