

Summary of CSFS Sheep Initial Cull* TSE samples and test results per year in Great Britain

Contractor	Number new holdings tested	Number samples tested	Cumulative Samples tested	Classical Scrapie	Atypical Scrapie	Inconclusive	Cumulative Classical Scrapie	Cumulative Atypical Scrapie
2004	0	0	0	0	0	0	0	0
2005	123	14963	14963	91	4	3	91	4
2006	92	9364	24327	76	8	0	167	12
2007	20	1353	25680	3	0	0	170	12
2008	5	468	26148	0	0	0	170	12
2009	6	433	26581	0	0	0	170	12

[*Flocks are required to submit a statistical sample of the most classical scrapie-susceptible sheep which are killed and destroyed following confirmation of classical scrapie in the flock]

Summary of CSFS Sheep Fallen Stock* TSE samples and test results per year in Great Britain

	Number holdings tested	Number Samples tested	Cumulative Samples tested	Classical Scrapie	Atypical Scrapie	Cumulative Classical Scrapie	Cumulative Atypical Scrapie
2004	4	6	6	0	0	0	0
2005	64	282	288	7	1	7	1
2006	133	1593	1881	9	1	16	2
2007	142	1729	3610	2	3	18	5
2008	89	1082	4691	0	2	18	7
2009	32	239	4930	1	0	19	7

[*Following the killing and destruction of the most classical scrapie-susceptible genotypes (Initial Cull) affected flocks are required to submit all fallen sheep aged over 18 months for TSE testing, for 2 years]

Figures up to and including 31/08/09. Figures given for 2009 are the figures to date during the year.

Summary of CSFS Sheep Annual Cull* TSE samples and test results per year in Great Britain

	Number holdings tested	Number samples tested	Cumulative samples tested	Classical Scrapie	Atypical Scrapie	Cumulative Classical Scrapie	Cumulative Atypical Scrapie
2004	0	0	0	0	0	0	0
2005	0	0	0	0	0	0	0
2006	9	351	351	0	1	0	1
2007	20	510	861	0	0	0	1
2008	12	390	1252	0	0	0	1
2009	0	0	1252	0	0	0	1

[*Following the killing and destruction of the most classical scrapie-susceptible genotypes (Initial Cull) affected flocks are required to submit an annual statistical sample of healthy slaughtered sheep aged over 18 months for TSE testing, for 2 years]

Number of submitted, tested and positive fallen goats from classical scrapie-affected herds in Great Britain

	Herd A			Herd B			Herd C			Herd D			Herd E			Herd F		
	Submitted	Tested	Positive*	Submitted	Tested	Positive*	Submitted	Tested	Positive*	Submitted	Tested	Positive*	Submitted	Tested	Positive*	Submitted	Tested	Positive*
May-Oct 05	61	20	3							11	3	0						
Nov 05-Apr 06	50	29	3							92	72	0						
May-Oct 06	91	13	1	6	4	0				42	28	0						
Nov 06-Apr 07	91	63	2	14	12	3	22	22	0	74	62	0						
May-Oct 07	132	84	16	12	12	1	26	24	3	13	12	0						
Nov 07-Apr 08	87	84	16	9	9	2	39	39	1									
May – Oct 08	15	10	0	0	0	0	18	15	1	5	5	2						
Nov 08–Apr 09	83	76	0	0	0	0	36	35	1	118	108	1	11	9	0	0	0	0
May 09	8	8	0	0	0	0	5	5	0	8	8	0	12	12	0	0	0	0
June 09	5	5	0	0	0	0	3	3	0	4	4	1	10	10	0	0	0	0
July 09	7	7	0	0	0	0	3	3	1	3	2	0	4	4	0	0	0	0
August 09	0	0	0	0	0	0	0	0	0	5	5	0	8	8	0	0	0	0
TOTAL	630	399	41	41	37	6	152	146	7	375	309	4	45	43	0	0	0	0

Shading shows that there was no restrictions as classical scrapie had not yet been detected in the herd;

Shading shows that herd restrictions were lifted;

Shading shows herds which have re-stocked following killing and destruction of the whole herd;

*Positive means classical scrapie.

Figures up to and including 31/08/09. Figures given for 2009 are the figures to date during the year.

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