

EUROPEAN COMMISSION HEALTH & CONSUMERS DIRECTORATE-GENERAL

Unit 04 - Veterinary Control Programmes

SANCO/3891/2008

Programmes for the eradication, control and monitoring of certain animal diseases and zoonoses

Monitoring and eradication programme of TSE, BSE and scrapie

Approved* for 2009 by Commission Decision 2008/897/EC

Czech Republic

* in accordance with Commission Decision 90/424/EEC





Programme for eradication and monitoring of TSE's

Member State:

Czech Republic

Disease:

TSE's

Year of implementation:

2009

Organisation responsible for the programme:

State Veterinary Administration of the Czech Republic

Department of Animal Health and Welfare

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Date sent to the Commission:



2. Description of the programme

The aim of the programme is to detect any case of TSE and prevent them from entering the food or feed chain thus, eventually, eradicating the diseases and preventing them from causing hazard to public or animal health. The program is lay down in accordance with Regulation (EC) No 999/2001 as amended of the European Parliament and of the Council.

3. Description of the epidemiological situation of the disease

First occurrence of BSE was reported in the Czech Republic during the year 2001. Since this time a comprehensive national surveillance programme has been adjusted and applied twenty eight positive cases of BSE have been recorded in the CR to the end of the year 2007.

ate of result	No	sex	age/year of birth	origin	district
5,6,2001		female	68 months/1995	CZE	Jihlava
21.8.2001	2	female	72 months/1995	CZE	Zdar nad Sazavou
25.9.2002	- 3	female	65 months/1997	CZE	Brno Venkov
2.10.2002	-4	female	81 months/1995	CZE	Prana Vychod
6.5.2003	5	female	76 months/1996	CZE	Trebie
17.10.2003	6	female	100 months/1995	CZE	Prachatice
21.10.2003	1 7	female	42 months/2000	CZE	Semily
14.11.2003	8	female	46 months/2000	CZE	Breclay
17,1.2004	9	female	61 months/1998	CZE	Svitavy
16.4.2004	10	female	80 months/1997	CZE	Usti n.Orlici
6.5.2004	11	male	67 months/1998	CZE	Ceský Krumlov
9.6.2004	12	female	53 months/2000	CZE	Semily
21.7.2004	13	female	59 months/1999	CZE	Jicin
27.8,2004	14	female	99 months/1996	CZE	Pisek
25,10.2004	15	female	82 months/1997	CZE	Svitavy
25.1.2005	16	female	60 months/2000	CZE	Uherske Hradiste
1.2.2005	17	female	52 months/2000	CZŁ	Jihlava
4.4.2005	18	female	59 months/2000	CZE	Benesov
6.6.2005	19	female	56 months/2000	CZE	Opava
22.6.2005	20	female	73 months/1999	CZE	Semily
20,10,2005	21	female	64 months/2000	CZE	Tabor
25.10.2005	22	female	58 months/2000	CZE	Pribram
20.11.2005	23	female	57 months/2001	CZE	Pribrain
30, 1, 2006	24	female	81 months/1999	CZE	Svítavy
3.11.2006	25	female	72 months/2000	CZE	Semily
4.12.2006	26	female	80 months/2000	CZE	Mladá Boleslav
10.9.2007	27	female	136 months/1996	CZE	Usti n. Orlici
19.12.2007	28	female	119 monhts/1998	CZE	Teplice



Fifty five positive cases of scrapie in six herds were detected in the CR up to date 29.2.2008. The first case was found in January 2002. Details see below in the table.

3.1,2002 Female 18 months CZE Ust nad Orlici Pardubice 14,1,2002 Female 37 months CZE Ust nad Orlici Pardubice 15,2,2002 Mate 21 months CZE Ust nad Orlici Pardubice 15,3,2002 Female 84 months CZE Ust nad Orlici Pardubice 21,3,2002 Female 84 months CZE Ust nad Orlici Pardubice 23,4,2002 Mate 26 months CZE Ust nad Orlici Pardubice 23,9,2002 Female 26 months CZE Ust nad Orlici Pardubice 23,9,2002 Female 26 months CZE Ust nad Orlici Pardubice 25,10,2002 Female 19 months CZE Ust nad Orlici Pardubice 30,10,2002 Female 19 months CZE Ust nad Orlici Pardubice 30,10,2002 Female 19 months CZE Ust nad Orlici Pardubice 30,10,2002 Female 21 months CZE Ust nad Orlici Pardubice 5,12,2002 Female 21 months CZE Ust nad Orlici Pardubice 5,12,2002 Female 21 months CZE Ust nad Orlici Pardubice 5,12,2002 Female 21 months CZE Ust nad Orlici Pardubice 19,12,2002 Mate 21 months CZE Ust nad Orlici Pardubice 19,12,2002 Mate 21 months CZE Ust nad Orlici Pardubice 19,12,2003 Mate 22 months CZE Ust nad Orlici Pardubice 15,1,2003 Mate 22 months CZE Ust nad Orlici Pardubice 15,1,2003 Mate 22 months CZE Ust nad Orlici Pardubice 17,5,2003 Female 18 months CZE Ust nad Orlici Pardubice 17,5,2003 Female 18 months CZE Ust nad Orlici Pardubice 17,5,2003 Female 18 months CZE Ust nad Orlici Pardubice 17,5,2003 Female 18 months CZE Ust nad Orlici Pardubice 17,5,2003 Female 18 months CZE Ust nad Orlici Pardubice 17,5,2003 Female 27 months CZE Ust nad Orlici Pardubice 17,5,2003 Female 28 months CZE Ust nad Orlici Pardubice 21,6,2003 Female 20 months CZE Ust nad Orlici Pardubice 22,6,2003 Female 21 months CZE Ust nad Orlici Pardubice 22,1,2004 Female 2	Date of examination	Sex	Age	Origin	District	Region
19.2.2002 Male 21 months CZE Kroměříž Zlín	3.1.2002	Female	18 months	CZE	Ústí nad Orlici	Pardubice
15.3.2002 Female 84 months CZE	14.1.2002	Female		CZE	Ústí nad Orlicí	Pardubice
21.3.2002	19.2.2002	Male	21 months	CZE	Kroměříž	Zlin
21.3.2002	15.3.2002	Female	36 months	CZE	Ústí nad Orlici	Pardubice
11.5.2002 Female 26 months CZE		Female	84 months	CZE	Ústí nad Orlici	Pardubice
23.9.2002 Female 24 months CZE	3.4.2002	Male	36 months	CZE	Zlin	Zlín
25.10.2002	11.5.2002	Female	26 months	ÇZE	Ústí nad Orlici	Pardubice
30.10.2002 Female 19 months CZE Ústí nad Orlici Pardubice	23.9.2002	Female	24 months	CZE	-	Hradec Králové
30.10.2002 Female 19 months CZE Ústí nad Orlici Pardubice	25.10.2002	Female	19 months	CZE	Ústí nad Orlief	Pardubice
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	6.2.2008	Female	22 months	CZE	Liberec	
6.2.2008 Female 22 months CZE Liberec Liberec	6.2.2008	Female	11 months		Liberec	
	6.2.2008	Female	22 months	CZE	Liberec	Liberec



Czech Republic - Programme for eradication and monitoring of TSEs in the year 2009

6.2.2008	Female	22 months	CZE	Liberec	Liberec	
6.2.2008	Female	21 months	CZE	Liberee	Liberec	
6,2,2008	Female	22 months	CZE	Liberco	Libereo	
6.2.2008	Female	22 months	CZE	Liberee	Liberec	
6.2.2008	Female	12 months	CZE	Liberee	Liberec	
6,2,2008	Female	11 months	CZE	Liberec	Liberec	
6.2.2008	Female	11 months	CZE	Liberec	Liberec	
6.2.2008	Female	60 months	CZE	Liberec	Liberec	

2007 BSE tests of cattle carried out by using of rapid tests

Total in 2007					
<u> </u>	CZ origin	[mport	Total		
Killed&destroyed animals	164	0	164		
Suspected animals	0	0	0		
Fullen stock animals	29 831	73	29 904		
Emergency slaughters	32 007	69	32 076		
Sick at slaughter	85	O	85		
Sloughtered animals	97 615	576	98 191		
Total	159 702	718	160 420		

2006 BSE tests of cattle carried out by using of rapid tests

	Total in 2006		
	CZ origin	Import	l'ota!
Killed&destroyed animals	271	Û	271
Suspected animals	0	0	0
Fallen stock animals	32 176	46	32 222
Emergency slaughters	33 116	36	33 452
Sick at slaughter	15	0	15
Slaughtered animals	108 433	377	108 810
Total	174 011	459	174 470

2005 BSE tests of cattle carried out by using of rapid tests

	Total in 2005		
	CZ origin	lmport	Total
Killed&destroyed animals	l 1 42	0	1 142
Suspected animals	0	0	0
Fallen stock animals	31 913	25	31 938
Emergency slaughters	28 549	26	28 575
Sick at slaughter	16	0	16
Slaughtered animals	108 725	461	109 186
Total	170 345	512	170 857

2004 BSE tests of cattle carried out by using of rapid tests

	Total in 2004		
·	CZ origin	Import	Total
Killed&destroyed animals	l 135	0	1 135
Suspected animals	0	0	0
Fallen stock animals	35 852	13	35 865
Emergency staughters	33 494	37	33 531
Sick at slaughter	61	1	62
Slaughtered animals	129 391	733	130 124
Total	199 933	784	200 717



2003 BSE tests of cattle carried out by using of rapid tests

	Total in 2003		
	CZ origin	Import	Total
Killed&destroyed animals	706	0	706
Suspected animals	I	0	1
Fallen stock animals	32 656	54	32 710
Emergency slaughters	43 545	95	43 640
Sick at slaughter	157	0	157
Slaughtered animals	132 727	515	133 242
Total_	209 792	664	210 456

TSE investigation in goats and sheep

Since January 2002 all sheep and goats older than 18 months slaughtered, emergency slaughtered and fallen or killed stock are tested.

TSE investigations in goats and sheep in the year 2007

		Sheep	Goats
Eradication	Number	59	0
	Positive	0	0
	Pending	0	0
Risk animals ¹	Number	1 172	108
	Positive	0	0
	Pending	0	0
Healthy animals ²	Number	1 608	55
	Positive	1	0
	Pending	0	0
TSE suspects ³	Number	0	0
	Positive	0	0
	Pending	0	0
Total	Number	2 839	163
	Positive	1	0
	Pending	0	0

TSE investigations in goats and sheen in the year 2006.

		Sheep	Goats
Eradication	Number	3	0
	Positive	0	0
	Pending	0	0
Risk animals ¹	Number	495	91
	Positive	0	0
	Pending	0	0
Healthy animals ²	Number	599	22
	Positive	0	0
	Pending	0	0
TSE suspects ³	Number	Û	0
·	Positive	0	0
	Pending	0	0
Total	Number	1 097	113
	Positive	0	0
	Pending	0	0

>99% on farms deads, some emergency slaughtered animals and some with clinical signs ad ante mortem

bealthy animals subject to normal slaughter

³ Animals reported as TSE clinical suspect



TSF investigations in goats and sheep in the year 2005

		Sheep	Goats
Eradication	Number	0	0
	Positive	0	0
	Pending	0	0
Risk animals ¹	Number	411	177
	Positive	1	0
	Pending	0	0
Healthy animals2	Number	35	39
	Positive	0	0
	Pending	0	O.
TSE suspects ³	Number	0	0
	Positive	Đ	0
	Pending	0	0
Total	Number	446	216
	Positive	L	0
	Pending	Đ	0

^{1 &}gt;99% on farms deads, some emergency slaughtered animals and some with clinical signs ad ante mortem

TSE investigations in goats and sheen in the year 2004.

ISE investigatio		Sheep	Goats
Eradication	Number	78	0
	Positive	2	0
	Pending	Û	0
Risk animals ¹	Number	896	76
	Positive	7	0
	Pending	0	0
Healthy animals ²	Number	55	9
,	Positive	0	0
	Pending	0	0
TSE suspects ³	Number	7	I
•	Positive	0	0
	Pending	0	0
Total	Number	1 036	86
	Positive	9	0
	Pending	0	0

^{1 &}gt;99% on farms deads, some emergency slaughtered animals and some with clinical signs ad ante mortem

Total number of sheep and goats in the Czech Republic

	2003	2004	2005	2006	2007
Ovine Animals	103 129	115 852	156 952	158 412	168 910
Caprine Animals	12 779	11912	12 794	14 402	16 222

healthy animals subject to normal slaughter
 Animals reported as TSE clinical suspect

healthy animals subject to normal staughter
Animals reported as TSE clinical suspect



Total number of genotyped animals in the year 2007

total number of gene	typou animais in the year at
Genotype	Number of Animals
AHQ/AHQ	12
AHQ/ARH	3
AHQ/VRQ	2
ARH/ARH	4
ARH/VRQ	1
ARQ/AHQ	103
ARQ/ARH	28
ARQ/ARQ	845
ARQ/VRQ	61
ARR/AHQ	137
ARR/AHR	3
ARR/ARH	78
ARR/ARQ	1 826
ARR/ARR	1 618
ARR/VRQ	124
VRQ/VRQ	7
TOTAL	4 852

Total number of genotyped animals in the year 2006

Genotyp	Iotal
AHQ/AHQ	92
AHQ/ARH	13
AHQ/VRQ	9
AHR/AHR	1
AHR/ARH	5
AHR/ARQ	7
ARH/ARH	20
ARH/VRQ	14
ARQ/AHQ	352
ARQ/ARH	159
ARQ/ARQ	2346
ARQ/VRQ	220
ARR/AHQ	216
ARR/AHR	18
ARR/ARH	121
ARR/ARQ	2996
ARR/ARR	1724
ARR/VRQ	236
VRQ/VRQ	25
TOTAL	8 574



Total number of genotyped animals in the year 2005

total militori of genotyped difficults in the ve			
Genotype	Number of Animals		
AIIQ/AHQ	14		
AHQ/ARH	2		
AHQ/VRQ	3		
ARH/ARH	3		
ARH/VRQ	1		
ARQ/AHQ	64		
ARQ/ARH	33		
ARQ/ARQ	539		
ARQ/VRQ	18		
ARR/AHQ	41		
ARR/ARH	42		
ARR/ARQ	708		
ARR/ARR	505		
ARR/VRQ	95		
VRQ/VRQ	6		
TOTAL	2137		

Total number of genotyped animals in the year 2004

Total namont of School	
Genotype	Number of Animals
AHQ/AHQ	15
AHQ/ARH	1
AHQ/VRQ	4
ARH/ARH	3
ARH/VRQ	2
ARQ/AHQ	47
ARQ/ARH	31
ARQ/ARQ	544
ARQ/VRQ	172
ARR/AIIQ	38
ARR/ARH	34
ARR/ARQ	522
ARR/ARR	349
ARR/VRQ	66
VRQ/VRQ	22
TOTAL	1850

Genotypes in random sampled ovine animals in accordance with point 8.2 of Chapter A.H of Annex III to the TSE Regulation

2007

	Distribution of genotypes in random sampled sheep						
	NSP I	NSP 2	NS	P 3	NSP 4	NSP 5	Total
			ARQ/ARQ	Others			
No of samples	19	35	40	7	0	8	109
%	17,50	32	36,50	6,50	0	7,50	



2006

		I	Distribution of ge	enotypes in ru	ndom sampl	ed sheep	
	NSP I	NSP 2	NS:	P 3	NSP 4	NS₽ 5	Total
			ARQ/ARQ	Others			
No of samples	40	55	25	1	1	11	133
%	30	41	19	Į.	1	8	100

2005

		D	istribution of ge	aotypes in ra	ndom sampl	led sheep	
	NSP 1	NSP 2	NS	P 3	NSP 4	NSP 5	Tetal
			ARQ/ARQ	Others			
No of samples	23	36	24	5	4	6	98
%	23	37	25	5	4	6	100

2004

		Đ	istribution of ge	notypes in ra	ndom samp	led sheep			
	NSP 1	NSP 2	NSI	P 3	NSP 4	NSP 5		Total	·-
			ARQ/ARQ	Others					
No of samples	91	167	149	7	26	67		507	
%	18	33	30	1%	5	13	:	001	:

4. Measures included in the programme

4.1. Designation of the central authority charred with supervising and coordinating the departments responsible for implementing the programme:

The central authority competent for supervising and coordinating all activities in veterinary care is the State Veterinary Administration, which performs its powers at the whole territory of the Czech Republic (§ 47, Veterinary Act No 166/1999 Col. of Acts). SVA of the CR coordinates the activities of Regional Veterinary Administrations.

The competent authority confirms its commitment to submit a complete report on actions and expenditures in the framework of this programme and to provide additional information when request by the Commission.

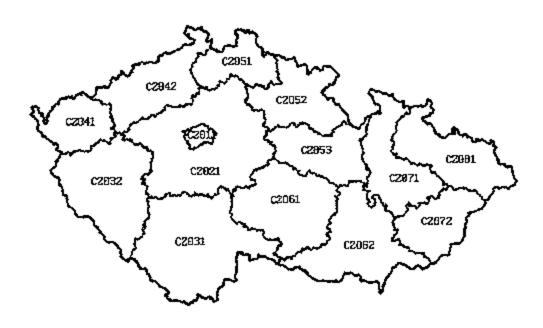
4.2. Description and delimitation of the geographical and administrative areas in which the programme is to be applied:

The program will be applied in all territory of the Czech Republic.

Regions in the Czech Republic

CZ011 CAPITAL CITY PRAGUE	CZ052 REGION OF HRADEC KRALOVE
CZ021 CENTRAL BOHEMIAN REGI	
CZ031 SOUTHERN BOHEMIAN REG	ION CZ061 REGION OF VYSOCINA
CZ032 REGION OF PLZEN	CZ062 SOUTHERNMORAVIAN REGION
CZ041 REGION OF KARLOVY VAR	Y WAY CZ071 REGION OF OLOMOUC
CZ042 REGION OF USTI N. LABEM	CZ072 REGION OF ZLIN
CZ051 REGION OF LIBEREC	CZ081 MORAVIA-SILESIAN REGION





Districts in the Czech Republic



Area of Regions and Districts

Region	District	Area in km²		
	CB České Budějovice	1626,00		
	CK Český Krumlov	1616,00		
	JH Jindřichův Hradec	1944,00		
South Bohemian	Pl Pisek	1162,00		
	PT Prachatice	1337,00		
	ST Strakonice	1030,00		
	TA Tabor	1296,00		



Total		10011,00
	BK Blansko	940,00
	BM Brno - město	181,00
South Moravia	BO Brno - venkov	1143.00
OUTH MOFAVIA	BV Břeclav	1189,00
	HO Hodonia	1087,00
	VY Vyškov	810,00
	ZN Znojmo	1636.00
Total .		6986,00
	CH Cheb	1686,00
Karlovy Vary	KV Karlovy Vary	1629,00
	SO Sokolov	752,00
Total		4067,00
	HB Havlíčkův Brod	i 1287.00
	JI Jihlava	1181,00
	PE Pelhřímov	1293,00
	TR Třebič	1519,00
ysočina –	ZR Zďar nad Sázavou	1672,00
'otai		6952,00
	HK Hradec Králové	875,00
	JC Jičín	886,00
lunden Muklasik	NA Wachod	861,00
Hradec Králové	RK :Rychnov nad Kněžnou	997,00
	TU Trumov	1137,00
otal	:	4756,00
	CL Česká Lípa	1149,00
iherec	JN Jablonee nad Nisou	402,00
	LB Liberec	1325,00
	SM Semily	700,00
otal		3576,00
VIN.	BR :Bruntál	1745,00
	FM Frýdek-Mistok	1298,00
	K1 Karviná	347,00
Ioravia – Silesian	NJ Nový Jičín	935,00
	OP Opava	1172,00
	OS Ostrava - město	142,00
ota!	i co comuna micono	5639,00
Utar	JE Jesenik	0,00
	OL Olomouc	1449,00
	PV Prostějov	848,00
lomouc	PR Přerov	883,00
	SU Šumperk	1952,00
-4-1	30 Sumpers	
otal	CT. Charding	5132,00
	CR :Chrudim	1030,00
ardubice	PU :Pardubice	890,00
	SY Svitavy	1335,00
	UO Ústí nad Orlici	1265,00
ntal		4520,00
zeň	DO Domažlice	1140,00
	KT Klatovy	1936,00



PJ Plzeň - jih	1104,00
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• ——··· • — ——··	1339,00
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AB Prague Capital	496,20
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	1143,00
	1028,00
24. 7.111	3966,00
	PJ Plzeň - jih PM Plzeň - město PS Plzeň - sever RO Rokycany TC Tachov Aß Praguc Capital BN Benešov BE Beroun KI. Kladno KO Kolin KH Kutná Hora ME Mělník Mß Mladá Boleslav Nß Nymburk PY Praha - východ PZ Praha - západ Pß Přibram RA Rakovník DC Děčín CH Chomutov LT Litoměřice LN Louny MO Most TP Teplice UL Ústi nad Labem KM Kroměříž UII Uherské Hradiště VS Vsetín ZL Zlín

4.3. System in place for the registration of holdings:

Holdings in the Czech Republic are registered in the database of farms in accordance to the provisions of the act No. 154/2000, as amended, Breeding Act and corresponding Decree No. 136/2004 laying down details for identification of animals and their registration and registration of holdings and person established by Breeding Act.

4.4. System in place for identification of animals:

Bovine animals in the Czech are identify by eartags and they are registered in the Central Bovine Database. Animals in the Czech Republic are registered in the database in accordance to the provisions of the act No. 154/2000, as amended, Breeding Act and corresponding Decree No. 136/2004 laying down details for identification of animals and their registration and registration of holdings and person established by Breeding Act.



4.5. Measures in place as regards the notification of the disease:

Measures in place are to the provisions of the Veterinary Act No. 166/1999, as amended that is in accordance with Regulation (EC) No 999/2001 as amendment. In the case of positive test result all the measures required by the EC legislation will be applied. Positive animal in the herd as well as cohort animals and progeny of the positive animal are killed and completely destroyed. No parts of the animals can end up at the food or feed chain. Food that may transmit the disease are traced and pulled back from retail.

4.6. Monitoring

The monitoring is performing in accordance with (EC) No 999/2001, as amended.

The monitoring have already started in 1991, when the TSE Reference Laboratory has been established. Up to the year 1996 the number of tests performed was limited due to the fact that only animals revealing clinical symptoms of nervous diseases undergone examinations. Tests performed were based on traditional histological techniques.

A passive monitoring based on the same diagnostic approaches was used there after on the whole territory. Sampling, based on principles given by the Commission Decision 98/272/EC on the surveillance for TSEs, was performed in older cattle categories or animals displaying clinical symptoms of nervous diseases.

An active monitoring using rapid immunodiagnostic method was introduced in the end of the year 2000. Starting from 1st February, 2001 the systematic testing by means of above mentioned methods was introduced mainly in bovine groups at risk.

Diagnostic tests used

TSE rapid tests were carried out by three approved laboratories within the framework of the State Veterinary Administration in accordance with the provisions of the Regulation (EC) No 999/2001 of the European Parliament and of the Council of 22 May 2001, as amended. The confirmatory tests and sheep genotyping were done by the NRL. The laboratories involved and tests used are listed below.

 National reference laboratory for bovine spongiform encephalopathy (BSE) and transmissible encephalopathies of animals (TSE)
 State Veterinary Institute Jihlava

Rapid testing methods

SOP BSE.07 Prionics-Check PrioSTRIP

BSE testing

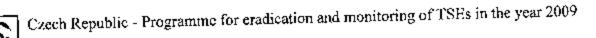
SOP BSE.06 Idexx HerdChek BSE, BSE/scrapie

BSE, small ruminant TSE, CWD testing

SOP BSE.03 Enfer TSE

reference purposes and specialty testing only

Batch Release Testing



SOP BSE.04 Prionics-Check LIA

specialty testing only

SOP BSB.01 Prionics-Check Western, Western SR

confirmatory BSE and scrapic testing, BSE/scrapic discriminatory

testing in small ruminants

Confirmatory methods

SOP PAT.02 histology (H&E)

SOP PAT.01 immunohistochemistry

Sheep scrapic genotyping methods

SOP BSE.02 SSCP, real-time PCR

TSF laboratory. State Veterinary Institute Prague

Rapid testing methods

SOP 21 Prionics-Check PrioSTRIP

BSE testing

SOP 25 Idexx HerdChek BSE, BSE/scrapie

BSE, small ruminant TSE, CWD testing

TSE laboratory, State Veterinary Institute Olomouc

Rapid testing methods

SOP VIR 01/01 Enfer TSE

BSE, small ruminant TSE, CWD testing

SOP VIR 01/06

Prionics-Check PrioSTRIP

BSE testing

4.6.1. Monitoring in Bovine Animals

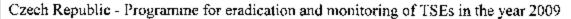
The tests used recently are the Western blot (Prionics check) and the ELISA (Enfer TSE, Prionics LJA).

In accordance with provisions issued in this programme, the following categories of cattle are subject to compulsory BSE testing:

- all bovine animals over 30 months of age slaughtered at the normal slaughter
- all bovine animals over 24 months of age emergency slaughtered
- all bovine animals over 20 months of age clinically suspected of BSE
- fallen stock older that 24 months

	Estimated Number of tests
Animals referred to in Annex III, Chapter A, Part I, points 2.1 and 3 of	40 000
regulation (EC) 999/2001 Animals referred to in Annex III, Chapter A, Part I, points 2.2 of	
regulation (EC) 999/2001	
Others	<u> </u>

4.6.2. Monitoring in Ovine animals





All shoop and goats older than 18 months slaughtered, emergency slaughtered and fallen or killed stock to be tested.

	Estimated Number of tests
Ovine animals referred to in Annex III, chapter A, Part II, point 2 of Regulation (EC) 999/2001	0
Ovine animals referred to in Annex III, chapter A, Part II, point 3 of Regulation (EC) 999/2001	500
Ovine animals referred to in Annex III, chapter A, Part II, point 5 of Regulation (EC) 999/2001	100
Other (specify)	-

4. 6. 3. Monitoring in Caprine animals

	Estimated Number of tests
Caprine animals referred to in Annex III, chapter A, Part II, point 2 of Regulation (EC) 999/2001	0
Caprine animals referred to in Annex III, chapter A, Part II, point 3 of Regulation (EC) 999/2001	100
Caprine animals referred to in Annex III, chapter A, Part II, point 5 of Regulation (EC) 999/2001	50
Other (specify)	

4. 6, 4. Discriminatory tests

	Estimated Number of tests
Primary molecular testing referred to in Annex X, Chapter C, point 3.2	10
(c) (i) of Regulation (EC) 999/2001	

4.6.5. Genotyping of positive and randomly selected animals

The prion protein genotype is determined for each positive TSE in sheep.

The prior protein genotype of a random sub sample of ovine animals is determined. This sub sample represent at least one per cent of the total sample and can not be less than 100 animals. By derogation, State Administration may choose to genotype an equivalent number of live animals of a similar age.

	Estimated number of tests
Animals referred to in Annex III. Chapter A, Part II, point 8.1 of Regulation (EC) 999/2001	30
Animals referred to in Annex III, Chapter A, Part II, point 8.2 of Regulation (EC) 999/2001	100

4.7. Eradication

Eradication is to the provisions of the Veterinary law No. 166/1999 as amended and Decree No 299/2003 in accordance to Regulation (EC) No 999/2001.

Czech Republic - Programme for eradication and monitoring of TSEs in the year 2009

Both BSE and Scrapic arc mandatory modifiable diseases, as stated in the Czech legislation. Owners and veterinarians are obliged to notify any suspect of TSEs. Symptoms of the diseases have been pointed out at several training occasions and releases.

4.7.1. Measures following confirmation of a BSE:

4. 7. 1. 1. Description

- all parts of the body of the animal shall be completely destroyed
- an inquiry shall be carried out to identify all animals at risk

The inquiry must be identifying:

- All other ruminants on the holding of the animal in which the disease confirmed
- Where the disease was confirmed in a female animal, its progeny born within two years prior to, or after, clinical onset of the disease
- · All animals of the cohort of the animal in which the disease was confirmed
- The possible origin of the disease
- Other animals on the holding of the animal in which the disease was confirmed or on other holdings, which have may become infected by TSE agent or been exposed to the same feed or contamination sours
- The movement of potentially contaminated feeding stuffs, of other material or any other means of transmission, which may have transmitted TSE agent to or from the holding in question
- All animals and products of animal origin that have been identified as being at risk
 by the inquiry shall be killed and completely destroyed.

4. 7. 1. 2. Summary table

	Estimated number
Animals to be killed under the requirements of Annex VII, Point 2 (a) of Regulation	100
(EC) 999/2001:	<u>[</u>

4,7.2. Measures following confirmation of a Scrapic case

4.7.2.1. Description:

In the case of confirmation of TSE in an ovine or caprine animal:

- (a) either the killing and complete destruction of all animals, embryos and ova
- (b) the killing and complete destruction of all animals, embryos and ova with the exception of:
- breeding rams of the ARR/ARR genotype,
- breeding ewes carrying at least one ARR allele and no VRQ allele, and
- sheep carrying at least one ARR allele which is intended solely for slaughter;

In the case of confirmation of BSE in an ovine or caprine animal, killing and complete destruction of all animals, embryos and ova identified.

— all ruminants other than ovine and caprine animals on the holding of the animal in which the disease was confirmed,



- in so far as they are identifiable, the parents, and in the case of females all embryos, oval and the last progeny of the female animal in which the disease was confirmed,
- all other ovine and caprine animals on the holding of the animal in which the disease was confirmed in addition to those referred to in the second indent,
- the possible origin of the disease and the identification of other holdings on which there are animals, embryos or ova which may have become infected by the TSE agent or been exposed to the same feed or contamination source,
- the movement of potentially contaminated feeding stuffs, other material or any other means of transmission, which may have transmitted the BSE agent to or from the holding in question.

4.7.2.2. Summary table

	Estimated number
Animals to be killed under the requirements of Annex VII, Point 2 (b) of Regulation (EC) 999/2001:	100
Animals to be genotyped under the requirements of Annex VII, Point 2 (b) of Regulation (EC) 999/2001:	70

4.7.3. Breeding programme for resistance to TSEs in Sheep

4.7.3.1. General description

Only the following animals may be introduced to the holding(s) where destruction has been undertaken.

- (a) male sheep of the ARR/ARR genotype;
- (b) female sheep carrying at least one ARR allele and no VRQ allele;
- (c) caprine animals provided that:
- no breeding ovine animals other than those referred to in points (a) and (b) are present on the holding,
- thorough cleaning and disinfection of all animal housing on the premises has been carried out following destocking,
- the holding shall be subjected to intensified TSE monitoring, including the testing of all culled and dead-on-farm caprine animals over the age of 18 months.

Only the following ovine germinal products may be used in the holding(s) where destruction has been undertaken:

- (a) semen from rams of the ARR/ARR genotype;
- (b) embryos carrying at least one ARR allele and no VRO allele.

During a transitional period until 1 January 2006 at the latest may State Veterinary Administration decide to allow non-pregnant ewe lambs of an unknown genotype to be introduced to the holdings.

Following the application

- (a) movement of ARR/ARR sheep from the holding shall not be subject to any restriction;
- (b) sheep carrying only one ARR allele may be moved from the holding only to go directly for slaughter for human consumption or for the purposes of destruction; however, ewes



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carrying one ARR allele and no VRQ allele may be moved to other holdings which are restricted.

(c) sheep of other genotypes may only be moved from the holding for the purposes of destruction.

4.7.3.2. Summary table

	Estimated number
Ewes to be genotyped under the framework of a breeding programme as established in Commission Decision 2003/100/EC1	4 300
Rams to be genotyped under the framework of a breeding programme as established in Commission Decision 2003/100/EC	700

4.7.3.3. Summary table

	Estimated number
Chronic Wasting Disease - wild live cervids as established in Commission Decision 2007/182/EC	500
Chronic Wasting Disease - farm cervids as established in Commission Decision 2007/182/EC	50



Costs

5.1. Detailed analysis of the costs:

There were about 1 366 000 cattle animals in the Czech Republic at 31, 12, 2007. The overall structure of the cattle population has remained the same during the last few years and no major changes in the number of animals are expected. The number of adult sheep and goats animals is 200 000 and no major changes are expected. However, the number of sheep and goats is growing. Thus the number of animals subjected to TSE testing in 2009 is not expected to change dramatically from the year 2008 unless the EC monitoring programmes will be amended.

An estimate of 161 000 bovine, 600 sheep, 150 goats' and 550 cervids animals are to be tested for TSEs during 2009. All fallen stock and emergency slaughtered cattle over 24 months of age and all normally slaughtered cattle over 30 months of age will be tested. All sheep and goats older than 18 months slaughtered, emergency slaughtered and fallen or killed stock to be tested in the framework of the national scrapic control programme.

An estimated of 5 300 sheep are planned to be subject to prion protein genotyping.

Detailed calculation of the costs is in tables below.





Summary of the costs

5.2.

The competent authority wishes 50% of co-financing of the total cost to be considered by the Commission.

'anding so'res'						
Convenity funding requested (yes/no)		EJ.		SH		સ્પત
Total amount in E		6 665 400		31 050		1 500
Unitary cost in E		41,40		41,40		150
Number of units		161 000		750		10
Specification		Prionics check Western blot. Prionics check PrioSTRIP, Enfer TSE, Prionics LIA, CediTect BSE test		Test: Western blot, ELJSA		Primary molecular tests
Costs related to	BSE lesting ²	1.1. Rapid tests	Scrapie testing ³	2.1. Rapid tests	Discriminatory testing4	
	-	1.1.	7.	2.1.	2,	

As referred in point 4.6.1.
As referred in point 4.6.2. and 4.6.3.
As referred in point 4.6.4.





<u></u>	Genotyping					
-						
÷	Determination of genotype of animals in					
	the framework of the measures laid	3,00	-	3%	10,000	5,4
	down by Regulation 999/20015	. —	_	5	00001	
3.2	Determination of genotype of animals in		-			
	the framework of a breeding programme					1
	as established in Commission Decision	5 000	901	36	180 000	
	2003/100/EC ⁶		_,.			
4	Compulsory Slaughter		<u> </u> 			
4	. Compensation for bovine animals to be					
	killed under the requirements of Annex					3
	VII, Point 2 (a) of Regulation (EC)	100	92			
	1002/666					
4.2	Compensation for ovine and caprine					
	animals to be killed under the	•				ę.
_	requirements of Annex VII, Point 2 (b)	PO!	Z			
	of Regulation (FC) 999/2001				•••	
5.	CWD tests			-		
,						
<u>-</u>	3.1, Wild life animals - ELISA, Western Blot	550	9	41,40	22 770	3.65
2	TOTAL				3-065 1169	
					4 (040 400	

 $1 \in = 25 \text{ CZK}$

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