

Results Tabulation for Screening Rapid test

MOD. N°	40IZ476	ED/REV. 00/01	STRUTTURA/UO:
PGS. N°	10DG010	PAGINA 1 di 12	DATA:



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PROFICIENCY TESTING FOR VETERINARY LABORATORIES

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Table 1. General information about 'routine' methods applied by the participants in the RS25 PT

NRL ID code	Test Method used	Kit Batch Number	Kit Expiry Date	Positive Control1 result	Positive Control2 result	Positive Control3 result	Positive Control4 result	Negative Control1 result	Negative Control2 result	Negative Control3 result	Negative Control4 result	Positive Cut Off value	Methods details
105	TeSeE SAP COMBI	5C0097	13/02/2026	2.363	2.161			0.013	0.013	0.014	0.011	0.223	
107	IDEXX HerdChek BSE/Scrapie Antigen Test-SHORT PROTOCOL	AZ650	22/01/2026	3.351	3.242			0.036	0.030	0.036	0.030	0.213	
193	TeSeE SAP COMBI	5C0097	13/02/2025	2.006	1.980			0.010	0.010	0.005	0.006	0.196	POS cut-off \geq 0.218 NEG cut-off $<$ 0.196
200	IDEXX HerdChek BSE/Scrapie Antigen Test-SHORT PROTOCOL	FZ446	09/06/2026	2.192	2.079			0.025	0.029	'-	'-	0.207	
234	TeSeE SAP COMBI	5G0099	26/06/2026	2.316	2.324			0.005	0.006	0.006	0.006	0.216	Samples were also tested in duplicate on 8.12.25, see attachment
244	IDEXX HerdChek BSE/Scrapie Antigen Test-SHORT PROTOCOL	CZ500	24/04/2026	3.999	3.999			0.043	0.043	0.037	0.037	0.220	
254	IDEXX HerdChek BSE/Scrapie Antigen Test-ULTRASHORT PROTOCOL	KZ241	06/10/2026	3.662	3.562			0.022	0.024	0.000	0.000	0.203	
257	IDEXX HerdChek BSE/Scrapie Antigen Test-SHORT PROTOCOL	CZ500	24/04/2026	3.714	3.735			0.032	0.033	None	None	0.213	
275	IDEXX HerdChek BSE/Scrapie Antigen	KZ241	06/10/2026	3.812	3.929			0.034	0.034	NA	NA	0.214	

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	Test-SHORT PROTOCOL												
278	TeSeE SAP COMBI	5F1098	21/02/2026	2.655	2.756			0.011	0.010	0.010	0.009	0.220	
338	TeSeE SAP COMBI	5C0097	13/02/2026	1.646	1.683			0.024	0.007	0.016	0.013	0.222	The 1st negative control was considered invalid by the software.
389	IDEXX HerdChek BSE/Scrapie Antigen Test-SHORT PROTOCOL	FZ446	09/06/2026	3.991	4.065			0.031	0.031	0.029	0.029	0.210	
447	IDEXX HerdChek BSE/Scrapie Antigen Test-ULTRASHORT PROTOCOL	AZ650	22/01/2026	CP ok	CQI Scrapie ok			CN ok	None	None	None	0.219	
467	TeSeE SAP COMBI	5F1098	21/02/2026	2.761	2.717			0.014	0.029	0.013	0.020	0.226	
468	TeSeE SAP COMBI	5C0097	13/02/2026	2.553	2.443			0.009	0.008	0.010	0.011	0.220	
510	IDEXX HerdChek BSE/Scrapie Antigen Test-SHORT PROTOCOL	CZ500	24/04/2026	3.788	3.863			0.024	0.018	0.000	0.000	0.201	negative control run only in duplicate
515	IDEXX HerdChek BSE/Scrapie Antigen Test-SHORT PROTOCOL	FZ446	09/06/2026	3.887	3.699			0.027	0.021	'-	'-	0.204	
543	IDEXX HerdChek BSE/Scrapie Antigen Test-SHORT PROTOCOL	AZ650	22/01/2026	3.767	3.717			0.042	0.041	0.041	0.042	0.222	
583	IDEXX HerdChek BSE/Scrapie Antigen Test-SHORT PROTOCOL	08600- CZ500	24/04/2026	2.798 / 2.804	2.802 / 2.810			0.028	0.025	0.026	0.030	0.206 / 0.208	
613	TeSeE SAP COMBI	5F1098	21/02/2026	2.153	2.105			0.008	0.008	0.011	0.009	0.219	

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639	TeSeE SAP COMBI	5C0097	13/02/2026	1.823	1.904			0.008	0.006	0.008	0.009	0.218	
660	TeSeE SAP COMBI	5C0097	13/02/2026	2.213	2.265			0.010	0.009	0.009	0.010	0.220	
718	IDEXX HerdChek BSE/Scrapie Antigen Test-SHORT PROTOCOL	FZ 446	09/06/2026	3.999	3.999			0.030	0.028	'---	'---	0.209	
778	IDEXX HerdChek BSE/Scrapie Antigen Test-ULTRASHORT PROTOCOL	AZ650	22/01/2026	3.999	3.999			0.036	0.047	Na	Na	0.221	
807	IDEXX HerdChek BSE/Scrapie Antigen Test-ULTRASHORT PROTOCOL	KZ241	06/10/2026	>4 (overflow)	>4 (overflow)			0.037	0.040	'-	'-	0.219	
810	IDEXX HerdChek BSE/Scrapie Antigen Test-SHORT PROTOCOL	AZ650	22/01/2026	3.050	3.371			0.025	0.023	'-	'-	0.204	
896	IDEXX HerdChek BSE/Scrapie Antigen Test-SHORT PROTOCOL	AZ640	22/01/2026	1.957	2.130			0.055	0.030	Not applicable	Not applicable	0.223	In each test run we are testing a classical scrapie positive brain homogenate as a positive control, which was positive (OD 3.184)
927	TeSeE SAP COMBI	5G0099	26/06/2026	2.879	2.812			0.005	0.006	0.006	0.007	0.194- 0.216	

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Table 2. General information about '1st alternative' methods applied by the participants in the RS25 PT

NRL ID code	Test Method used	Kit Batch Number	Kit Expiry Date	Positive Control1 result	Positive Control2 result	Positive Control3 result	Positive Control4 result	Negative Control1 result	Negative Control2 result	Negative Control3 result	Negative Control4 result	Positive Cut Off value	Methods details
105	IDEXX HerdChek BSE/Scrapie Antigen Test-SHORT PROTOCOL	AZ650	22/01/2026	3.538	3.330			0.069	0.069	0.063	0.063	0.246	
200	TeSeE SAP COMBI	5C0097	13/02/2026	1.787	1.787			0.013	0.013	0.012	0.013	0.223	
338	IDEXX HerdChek BSE/Scrapie Antigen Test-ULTRASHORT PROTOCOL	AZ650	22/01/2026	3.075	Over (3.5)			0.029	0.022	'-	'-	0.205	3.5 is the upper limit OD detected by our spectrophotometer
778	TeSeE SAP COMBI	5C0097	13/02/2026	1.168	1.117			0.010	0.012	0.010	0.012	0.221	

Table 3. General information about '2nd alternative' methods applied by the participants in the RS25 PT

NRL ID code	Test Method used	Kit Batch Number	Kit Expiry Date	Positive Control1 result	Positive Control2 result	Positive Control3 result	Positive Control4 result	Negative Control1 result	Negative Control2 result	Negative Control3 result	Negative Control4 result	Positive Cut Off value	Methods details
338	IDEXX HerdChek BSE/Scrapie Antigen Test-SHORT PROTOCOL	AZ650	22/01/2026	Over (3.5)	Over (3.5)			0.041	0.022	'-	'-	0.211	3.5 is the upper limit OD detected by our spectrophotometer.

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Table 4. Results submitted by the participants in the RS25 PT applying 'routine' methods

NRL ID code	Test Method used	Run	RS2531 Interpr.	RS2531 OD results	RS2532 Interpr.	RS2532 OD results	RS2533 Interpr.	RS2533 OD results	RS2534 Interpr.	RS2534 OD results	RS2535 Interpr.	RS2535 OD results	RS2536 Interpr.	RS2536 OD results	RS2537 Interpr.	RS2537 OD results
Intended -->			Negative ovine Tissue Homogenate		Classical SCRAPIE POSITIVE Ovine Tissue Homogenate - Dilution 1:20		Classical SCRAPIE POSITIVE Ovine Tissue Homogenate - Dilution 1:20		Negative ovine Tissue Homogenate		Negative ovine Tissue Homogenate		Classical SCRAPIE POSITIVE Ovine Tissue Homogenate - Dilution 1:10		Negative ovine Tissue Homogenate	
105	TeSeE SAP COMBI	1st	negative	0.020	medium_positive	1.454	medium_positive	1.705	negative	0.015	negative	0.017	strong_positive	4.267	negative	0.032
		2nd	negative	0.021	medium_positive	1.428	medium_positive	1.671	negative	0.019	negative	0.022	strong_positive	3.759	negative	0.041
107	IDEXX HerdChek BSE/Scrapie Antigen Test-SHORT PROTOCOL	1st	negative	0.030	medium_positive	1.236	medium_positive	1.350	negative	0.032	negative	0.021	strong_positive	3.277	negative	0.029
		2nd	negative	0.037	medium_positive	1.250	medium_positive	1.586	negative	0.022	negative	0.023	strong_positive	3.203	negative	0.020
193	TeSeE SAP COMBI	1st	negative	0.008	medium_positive	1.860	medium_positive	1.393	negative	0.006	negative	0.009	strong_positive	3.375	negative	0.010
		2nd	negative	0.008	medium_positive	1.039	medium_positive	0.866	negative	0.006	negative	0.009	strong_positive	3.152	negative	0.007
200	IDEXX HerdChek BSE/Scrapie Antigen Test-SHORT PROTOCOL	1st	negative	0.027	medium_positive	1.222	medium_positive	1.873	negative	0.032	negative	0.034	strong_positive	1.868	negative	0.038
		2nd	negative	0.030	medium_positive	1.763	medium_positive	1.761	negative	0.033	negative	0.032	strong_positive	2.216	negative	0.039
234	TeSeE SAP COMBI	1st	negative	0.010	medium_positive	1.884	medium_positive	1.709	negative	0.010	negative	0.010	strong_positive	*.***	negative	0.011
		2nd	negative	0.009	medium_positive	1.901	medium_positive	1.632	negative	0.011	negative	0.010	strong_positive	*.***	negative	0.009
244	IDEXX HerdChek BSE/Scrapie Antigen Test-SHORT PROTOCOL	1st	negative	0.047	medium_positive	2.517	medium_positive	2.636	negative	0.047	negative	0.043	strong_positive	3.999	negative	0.065
		2nd	negative	0.045	medium_positive	2.363	medium_positive	2.897	negative	0.053	negative	0.048	strong_positive	3.999	negative	0.054
254		1st	negative	0.021	medium_positive	1.491	medium_positive	1.604	negative	0.024	negative	0.027	strong_positive	3.692	negative	0.017

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	IDEXX HerdChek BSE/Scrapie Antigen Test- ULTRASHORT PROTOCOL	2nd	negative	0.022	medium_positive	1.429	medium_positive	1.600	negative	0.031	negative	0.026	strong_positive	over	negative	0.028
257	IDEXX HerdChek BSE/Scrapie Antigen Test- SHORT PROTOCOL	1st	negative	0.037	medium_positive	1.518	medium_positive	1.597	negative	0.040	negative	0.033	strong_positive	3.671	negative	0.036
		2nd	negative	0.037	medium_positive	1.566	medium_positive	1.561	negative	0.037	negative	0.041	strong_positive	3.443	negative	0.036
275	IDEXX HerdChek BSE/Scrapie Antigen Test- SHORT PROTOCOL	1st	negative	0.053	medium_positive	1.967	medium_positive	1.976	negative	0.037	negative	0.038	strong_positive	3.865	negative	0.040
		2nd	negative	0.056	medium_positive	1.700	medium_positive	1.843	negative	0.036	negative	0.039	strong_positive	3.818	negative	0.036
278	TeSeE SAP COMBI	1st	negative	0.014	weak_positive	0.499	weak_positive	0.733	negative	0.018	negative	0.017	strong_positive	2.745	negative	0.017
		2nd	negative	0.017	weak_positive	0.921	weak_positive	0.874	negative	0.017	negative	0.017	strong_positive	3.070	negative	0.014
338	TeSeE SAP COMBI	1st	negative	0.016	medium_positive	1.533	medium_positive	1.298	negative	0.014	negative	0.005	strong_positive	Over (3.5)	negative	0.021
		2nd	negative	0.014	medium_positive	1.053	weak_positive	0.998	negative	0.013	negative	0.006	strong_positive	3.287	negative	0.012
389	IDEXX HerdChek BSE/Scrapie Antigen Test- SHORT PROTOCOL	1st	negative	0.030	medium_positive	1.932	medium_positive	2.245	negative	0.043	negative	0.043	strong_positive	4.694	negative	0.040
		2nd	negative	0.030	medium_positive	2.191	medium_positive	1.977	negative	0.039	negative	0.042	strong_positive	4.791	negative	0.043
447	IDEXX HerdChek BSE/Scrapie Antigen Test-	1st	negative	0.044	medium_positive	1.829	medium_positive	1.733	negative	0.041	negative	0.042	strong_positive	3.924	negative	0.035
		2nd	negative	0.044	medium_positive	1.786	medium_positive	1.767	negative	0.039	negative	0.045	strong_positive	3.856	negative	0.038

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	ULTRASHORT PROTOCOL															
467	TeSeE SAP COMBI	1st	negative	0.019	medium_positive	2.274	medium_positive	2.070	negative	0.015	negative	0.017	strong_positive	3.291	negative	0.018
		2nd	negative	0.018	medium_positive	2.343	medium_positive	2.267	negative	0.017	negative	0.016	strong_positive	3.359	negative	0.022
468	TeSeE SAP COMBI	1st	negative	0.011	medium_positive	1.332	medium_positive	1.108	negative	0.011	negative	0.010	strong_positive	****	negative	0.013
		2nd	negative	0.011	medium_positive	1.027	medium_positive	0.984	negative	0.010	negative	0.011	strong_positive	****	negative	0.011
510	IDEXX HerdChek BSE/Scrapie Antigen Test- SHORT PROTOCOL	1st	negative	0.031	medium_positive	0.360	medium_positive	0.868	negative	0.019	negative	0.024	strong_positive	3.711	negative	0.026
		2nd	negative	0.025	medium_positive	0.650	medium_positive	0.338	negative	0.034	negative	0.028	strong_positive	3.092	negative	0.026
515	IDEXX HerdChek BSE/Scrapie Antigen Test- SHORT PROTOCOL	1st	negative	0.026	medium_positive	2.209	medium_positive	2.260	negative	0.021	negative	0.026	strong_positive	3.882	negative	0.025
		2nd	negative	0.077	medium_positive	2.093	medium_positive	1.965	negative	0.023	negative	0.019	strong_positive	3.893	negative	0.021
543	IDEXX HerdChek BSE/Scrapie Antigen Test- SHORT PROTOCOL	1st	negative	0.035	medium_positive	2.087	medium_positive	2.252	negative	0.030	negative	0.031	strong_positive	3.913	negative	0.025
		2nd	negative	0.031	medium_positive	2.119	medium_positive	2.248	negative	0.034	negative	0.031	strong_positive	3.791	negative	0.003
583	IDEXX HerdChek BSE/Scrapie Antigen Test- SHORT PROTOCOL	1st	negative	0.030	medium_positive	1.894	medium_positive	1.744	negative	0.029	negative	0.039	strong_positive	2.726	negative	0.034
		2nd	negative	0.038	medium_positive	2.071	medium_positive	2.232	negative	0.033	negative	0.040	strong_positive	2.725	negative	0.040
613	TeSeE SAP COMBI	1st	negative	0.015	medium_positive	1.353	medium_positive	1.059	negative	0.012	negative	0.013	strong_positive	2.134	negative	0.012
		2nd	negative	0.012	medium_positive	1.064	medium_positive	1.109	negative	0.012	negative	0.011	strong_positive	2.870	negative	0.013
639		1st	negative	0.008	medium_positive	0.847	medium_positive	0.840	negative	0.009	negative	0.007	strong_positive	2.588	negative	0.010

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	TeSeE SAP COMBI	2nd	negative	0.008	medium_positive	0.996	medium_positive	0.844	negative	0.008	negative	0.008	strong_positive	3.042	negative	0.007
660	TeSeE SAP COMBI	1st	negative	0.010	medium_positive	2.155	medium_positive	1.701	negative	0.011	negative	0.012	strong_positive	3.315	negative	0.011
		2nd	negative	0.011	medium_positive	1.393	medium_positive	1.827	negative	0.011	negative	0.012	strong_positive	3.325	negative	0.013
718	IDEXX HerdChek BSE/Scrapie Antigen Test-SHORT PROTOCOL	1st	negative	0.059	medium_positive	2.623	medium_positive	2.385	negative	0.064	negative	0.052	strong_positive	3.877	negative	0.048
		2nd	negative	0.054	medium_positive	2.172	medium_positive	2.240	negative	0.051	negative	0.032	strong_positive	3.621	negative	0.048
778	IDEXX HerdChek BSE/Scrapie Antigen Test-ULTRASHORT PROTOCOL	1st	negative	0.034	medium_positive	1.735	medium_positive	2.197	negative	0.035	negative	0.036	strong_positive	3.999	negative	0.045
		2nd	negative	0.036	medium_positive	1.747	medium_positive	1.840	negative	0.035	negative	0.029	strong_positive	3.999	negative	0.050
807	IDEXX HerdChek BSE/Scrapie Antigen Test-ULTRASHORT PROTOCOL	1st	negative	0.042	medium_positive	1.941	medium_positive	1.896	negative	0.043	negative	0.038	strong_positive	>4	negative	0.041
		2nd	negative	0.037	medium_positive	1.990	medium_positive	1.683	negative	0.044	negative	0.038	strong_positive	>4	negative	0.042
810	IDEXX HerdChek BSE/Scrapie Antigen Test-SHORT PROTOCOL	1st	negative	0.029	medium_positive	1.662	medium_positive	1.692	negative	0.034	negative	0.030	strong_positive	3.999	negative	0.035
		2nd	negative	0.032	medium_positive	1.949	medium_positive	1.680	negative	0.036	negative	0.036	strong_positive	3.999	negative	0.033
896	IDEXX HerdChek BSE/Scrapie Antigen Test-SHORT PROTOCOL	1st	negative	0.034	weak_positive	1.261	weak_positive	1.598	negative	0.027	negative	0.031	strong_positive	3.287	negative	0.028
		2nd	negative	0.034	weak_positive	1.246	weak_positive	1.519	negative	0.031	negative	0.032	strong_positive	3.357	negative	0.030

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927	TeSeE SAP COMBI	1st	negative	0.011	weak_positive	1.124	weak_positive	1.115	negative	0.010	negative	0.010	strong_positive	*.***	negative	0.011
		2nd	negative	0.010	weak_positive	1.150	weak_positive	1.180	negative	0.012	negative	0.009	strong_positive	*.***	negative	0.011

Table 5. Results submitted by the participants in the RS25 PT applying '1st alternative' methods

NRL ID code	Test Method used	Run	RS1 Interpr.	RS1 OD results	RS2 Interpr.	RS2 OD results	RS3 Interpr.	RS3 OD results	RS4 Interpr.	RS4 OD results	RS5 Interpr.	RS5 OD results	RS6 Interpr.	RS6 OD results	RS7 Interpr.	RS7 OD results
Intended --->			Negative ovine Tissue Homogenate		Classical SCRAPIE Positive Ovine Tissue Homogenate - Dilution 1:20		Classical SCRAPIE Positive Ovine Tissue Homogenate - Dilution 1:20		Negative ovine Tissue Homogenate		Negative ovine Tissue Homogenate		Classical SCRAPIE Positive Ovine Tissue Homogenate - Dilution 1:10		Negative ovine Tissue Homogenate	
105	IDEXX HerdChek BSE/Scrapie Antigen Test-SHORT PROTOCOL	1st	negative	0.060	medium_positive	1.630	medium_positive	1.529	negative	0.063	negative	0.069	strong_positive	4.329	negative	0.065
		2nd	negative	0.056	medium_positive	1.561	medium_positive	1.646	negative	0.065	negative	0.078	strong_positive	3.975	negative	0.064
200	TeSeE SAP COMBI	1st	negative	0.012	medium_positive	0.632	medium_positive	0.596	negative	0.013	negative	0.011	strong_positive	1.575	negative	0.011
		2nd	negative	0.011	medium_positive	0.613	medium_positive	0.601	negative	0.012	negative	0.011	strong_positive	1.534	negative	0.014
338	IDEXX HerdChek BSE/Scrapie Antigen Test-ULTRASHORT PROTOCOL	1st	negative	0.028	medium_positive	1.453	medium_positive	1.487	negative	0.030	negative	0.037	strong_positive	2.824	negative	0.068
		2nd	negative	0.015	medium_positive	1.416	medium_positive	1.347	negative	0.017	negative	0.011	strong_positive	3.023	negative	0.038
778	TeSeE SAP COMBI	1st	negative	0.015	medium_positive	1.271	medium_positive	1.220	negative	0.014	negative	0.015	strong_positive	3.552	negative	0.014
		2nd	negative	0.015	medium_positive	1.130	medium_positive	1.120	negative	0.014	negative	0.013	strong_positive	3.274	negative	0.013

Results Tabulation for Screening Rapid test

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PROFICIENCY TESTING FOR VETERINARY LABORATORIES

Results Tabulation for Screening Rapid test - Scheme:RS25	Report No. 04/2026	Distribution date: 24 November 2025
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Table 6. Results submitted by the participants in the RS25 PT applying '2nd alternative' methods

NRL ID code	Test Method used	Run	RS1 Interpr.	RS1 OD results	RS2 Interpr.	RS2 OD results	RS3 Interpr.	RS3 OD results	RS4 Interpr.	RS4 OD results	RS5 Interpr.	RS5 OD results	RS6 Interpr.	RS6 OD results	RS7 Interpr.	RS7 OD results
Intended --->			Negative ovine Tissue Homogenate		Classical SCRAPIE POSITIVE Ovine Tissue Homogenate - Dilution 1:20		Classical SCRAPIE POSITIVE Ovine Tissue Homogenate - Dilution 1:20		Negative ovine Tissue Homogenate		Negative ovine Tissue Homogenate		Classical SCRAPIE POSITIVE Ovine Tissue Homogenate - Dilution 1:10		Negative ovine Tissue Homogenate	
338	IDEXX HerdChek BSE/Scrapie Antigen Test- SHORT PROTOCOL	1st	negative	0.034	medium_positive	1.764	medium_positive	1.897	negative	0.047	negative	0.026	strong_positive	Over (3.5)	negative	0.064
		2nd	negative	0.042	medium_positive	1.747	medium_positive	1.797	negative	0.048	negative	0.034	strong_positive	Over (3.5)	negative	0.052

Results Tabulation for Screening Rapid test

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PROFICIENCY TESTING FOR VETERINARY LABORATORIES

Results Tabulation for Screening Rapid test - Scheme:RS25	Report No. 04/2026	Distribution date: 24 November 2025
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Comments provided by Maria Mazza, IZSPLVA - Turin (maria.mazza@izsplv.it)

RS2531 - TSE Negative ovine tissue homogenate
All laboratories reported the correct result.

RS2532 - Classical Scrapie positive ovine tissue homogenate - Dilution 1:20
All laboratories reported the correct result.

RS2533 - Classical Scrapie positive ovine tissue homogenate - Dilution 1:20
All laboratories reported the correct result.

RS2534 - TSE Negative ovine tissue homogenate
All laboratories reported the correct result.

RS2535 - TSE Negative ovine tissue homogenate
All laboratories reported the correct result.

RS2536 - Classical Scrapie positive ovine tissue homogenate - Dilution 1:10
All laboratories reported the correct result.

RS2537 - TSE Negative ovine tissue homogenate
All laboratories reported the correct result.

Lab 193: incorrect expiration date kit

Lab 896: incorrect batch number kit

Lab 510: reported IDcode incorrect 051

Results Tabulation for Screening Rapid test

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PROFICIENCY TESTING FOR VETERINARY LABORATORIES

Results Tabulation for Screening Rapid test -
Scheme:RS25

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Conclusions provided by Maria Mazza, IZSPLVA - Turin (maria.mazza@izsplv.it)

In summary all laboratories have passed this PT round. Well done.

The information contained in this Report must be considered confidential

Date:

Dr. Giuseppe Ru, Director of TSE EURL

Dr. Elena Bozzetta, Coordinator of TSE EURL

END OF REPORT

Copia controllata