

Results Tabulation for Screening Rapid test

MOD. N°	401Z4/6	ED/REV. 00/01	STRUTTURA/UO:
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Table 1. General information about 'routine' methods applied by the participants in the RB23 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
022	TeSeE SAP COMBI	3C0089	23/01/2024	2.975	2.966			0.009	0.012	0.011	0.014	0.222	
027	TeSeE SAP COMBI	3C0089	23/01/2024	3.035	3.372			0.008	0.010	0.012	0.011	0.220	
135	IDEXX HerdChek BSE/Scrapie Antigen Test-ULTRASHORT PROTOCOL	BW844	08/02/2024	3.036	3.108			0.072	0.064			0.188	
181	IDEXX HerdChek BSE/Scrapie Antigen Test-ULTRASHORT PROTOCOL	BW844	08/02/2024	3.999	3.999			0.041	0.035	0.041	0.035	0.158	
192	IDEXX HerdChek BSE/Scrapie Antigen Test-ULTRASHORT PROTOCOL	MU803	20/12/2023	3.999	3.999			0.025	0.038	-	-	0.152	
326	IDEXX HerdChek BSE/Scrapie Antigen Test-ULTRASHORT PROTOCOL	MU803	20/12/2023	3.030	2.918			0.026	0.019	Nd	Nd	0.142	
329	TeSeE SAP COMBI	2K0088	11/09/2023	3.763	3.819			0.015	0.010	0.010	0.009	0.221	
336	IDEXX HerdChek BSE/Scrapie Antigen Test-ULTRASHORT PROTOCOL	MU803	20/12/2023	3.999	3.999			0.037	0.026	Na	Na	0.152	
358	TeSeE SAP COMBI	3C0089	23/01/2024	3.827	3.775			0.013	0.015	0.013	0.013	0.223	
390	IDEXX HerdChek BSE/Scrapie Antigen Test- SHORT PROTOCOL	EW332	10/05/2024	3.055 / 3.055	3.053 / 3.065			0.021 / 0.023	0.022 / 0.027			0.141 / 0.145	

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415	IDEXX HerdChek BSE/Scrapie Antigen Test- SHORT PROTOCOL	BW844	08/02/2024	Positive 4.217	Positive 3.933			Negative 0.030	Negative 0.029	N/A	N/A	0.147 and 0.149	
427	IDEXX HerdChek BSE/Scrapie Antigen Test-ULTRASHORT PROTOCOL	MU803	20/12/2023	Over 3.999	Over 3.999			0.028	0.019	0.028	0.019	0.143	
473	IDEXX HerdChek BSE/Scrapie Antigen Test-ULTRASHORT PROTOCOL	JU609	08/09/2023	3.790	3.696			0.043	0.043	-	-	0.163	Internal positive control POS1=0,271 (0,145- 0,533) and POS2=1,439 (0,994-2,566) OK
651	IDEXX HerdChek BSE/Scrapie Antigen Test- SHORT PROTOCOL	MU803	20/12/2023	3.256	3.239			0.029	0.024			0.1465	
576	IDEXX HerdChek BSE/Scrapie Antigen Test- SHORT PROTOCOL	EU608	31/05/2023	3.385	3.411			0.026	0.036	X	X	0.151	
595	TeSeE SAP COMBI	2K0088	11/09/2023	2.219	2.218			0.016	0.017	0.012	0.024	0.227	
596	TeSeE SAP COMBI	2K0088	11/09/2023	2.502	2.546			0.006	0.006	0.007	0.007	0.216	
091	TeSeE SAP COMBI	2K0088	11/09/2023	1.641	1.613			0.004	0.008	0.007	0.007	0.217	
672	IDEXX HerdChek BSE/Scrapie Antigen Test- SHORT PROTOCOL	MU803	20/12/2023	3.615	3.617			0.020	0.020	0.024	0.028	0.140	The duplicate was tested on 22. 8. 2023, with the same kit batch.
703	IDEXX HerdChek BSE/Scrapie Antigen Test- SHORT PROTOCOL	MU803	20/12/2023	4.000 3.999	4.0003.999			0.020	0.021	N/a	N/a	0.120	ELISA reader reports overflow at OD=4, these samples are reported as "4,000". PT samples in columns 8 to 10 on plate (raw data).
788	TeSeE SAP COMBI	2K0088	11/09/2023	3.145	3.194			0.019	0.016	0.017	0.016	0.227	

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829	IDEXX HerdChek BSE/Scrapie Antigen Test- SHORT PROTOCOL	MU803	20/12/2023	4.087 3.999	4.004 3.999				0.028	0.028	0.030	0.031	0.148	
862	TeSeE SAP COMBI	2K0088	11/09/2023	2.395	2.275				0.005	0.006	0.006	0.005	0.194	
888	TeSeE SAP COMBI	2K0088	11/09/2023	2.073	2.046				0.013	0.013	0.014	0.014	0.224	
892	IDEXX HerdChek BSE/Scrapie Antigen Test- SHORT PROTOCOL	BW844	08/02/2024	4.088 3.999	3.889 3.999				0.033	0.026	None	None	0.151	
914	IDEXX HerdChek BSE/Scrapie Antigen Test- SHORT PROTOCOL	EW 332	10/05/2024	3.999	3.999				0.030	0.023	1.---	1.---	0.147	

Table 2. General information about '1st alternative' methods applied by the participants in the RB23 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
135	TeSeE SAP COMBI	3C0089	23/01/2024	2.263	2.232			0.011	0.010	0.011	0.011	0.221	
336	TeSeE SAP COMBI	3C0089	23/01/2024	2.698	2.695			0.008	0.009	0.008	0.008	0.218	
427	TeSeE SAP COMBI	2K0088	08/12/2023	1.838	1.833			0.006	0.001	0.010	0.007	0.215	

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Table 3. General information about '2nd alternative' methods applied by the participants in the RB23 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
336	BetaPrion BSE EIA Test Kit	0323-01	30/03/2024	3.828	3.963			0.010	0.023	0.010	0.010	0.200	
427	IDEXX HerdChek BSE/Scrapie Antigen Test- SHORT PROTOCOL	MU803	20/12/2023	Over 3.999	Over 3.999			0.028	0.020	0.028	0.020	0.144	

Table 4. Results submitted by the participants in the RB23 PT applying 'routine' methods

NRL ID code	Test Method used	Ru n	RB2301 Interpretatio n	RB230 1 OD results	RB2302 Interpretation	RB230 2 OD results	RB2303 Interpretatio n	RB230 3 OD results	RB2304 Interpretation	RB230 4 OD results	RB2305 Interpretation	RB230 5 OD results	RB2306 Interpretatio n	RB230 6 OD results	RB2307 Interpretatio n	RB230 7 OD results
Intende d --->			NEGATIVE Bovine Tissue Homogenate		C-POSITIVE Bovine Tissue Homogenate - Dilution 1:2		NEGATIVE Bovine Tissue Homogenate		C-POSITIVE Bovine Tissue Homogenate - Dilution 1:4		C-POSITIVE Bovine Tissue Homogenate - Dilution 1:4		NEGATIVE Bovine Tissue Homogenate		NEGATIVE Bovine Tissue Homogenate	
022	TeSeE SAP COMBI	1st	negative	0.011	strong_positive	2.338	negative	0.009	medium_positi ve	1.546	medium_positi ve	1.869	negative	0.007	negative	0.007
		2n d	negative	0.009	strong_positive	2.420	negative	0.008	medium_positi ve	1.658	medium_positi ve	1.995	negative	0.003	negative	0.005
027	TeSeE SAP COMBI	1st	negative	0.018	strong_positive	2.739	negative	0.015	strong_positive	2.415	strong_positive	2.219	negative	0.016	negative	0.016
		2n d	negative	0.018	strong_positive	2.745	negative	0.020	strong_positive	2.168	strong_positive	1.740	negative	0.017	negative	0.016
135	IDEXX HerdChek BSE/Scrapie	1st	negative	0.069	strong_positive	3.899	negative	0.067	strong_positive	3.772	strong_positive	3.722	negative	0.07	negative	0.072

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181	Antigen Test- ULTRASHOR T PROTOCOL	2n d	negative	0.069	strong_positive	3.923	negative	0.069	strong_positive	3.836	strong_positive	3.910	negative	0.079	negative	0.069
		1st	negative	0.040	strong_positive	3.999	negative	0.036	strong_positive	3.999	strong_positive	3.999	negative	0.037	negative	0.042
192	IDEXX HerdChek BSE/Scrapie Antigen Test- ULTRASHOR T PROTOCOL	2n d	negative	0.041	strong_positive	3.999	negative	0.033	strong_positive	3.999	strong_positive	3.999	negative	0.039	negative	0.038
		1st	negative	0.031	strong_positive	3.999	negative	0.036	strong_positive	3.999	strong_positive	3.999	negative	0.036	negative	0.033
326	IDEXX HerdChek BSE/Scrapie Antigen Test- ULTRASHOR T PROTOCOL	2n d	negative	0.030	strong_positive	3.999	negative	0.032	strong_positive	3.999	strong_positive	3.999	negative	0.038	negative	0.030
		1st	negative	0.021	strong_positive	>3.5	negative	0.004	strong_positive	3.197	strong_positive	>3.5	negative	0.006	negative	0.004
329	TeSeE SAP COMBI 2n d	2n d	negative	0.017	strong_positive	3.587	negative	0.009	strong_positive	3.828	strong_positive	3.441	negative	0.007	negative	0.013
		1st	negative	0.011	strong_positive	3.506	negative	0.011	strong_positive	3.151	strong_positive	3.438	negative	0.011	negative	0.015

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336	IDEXX HerdChek BSE/Scrapie Antigen Test- ULTRASHOR T PROTOCOL	1st	negative	0.052	strong_positive	3.999	negative	0.062	strong_positive	3.999	strong_positive	3.999	negative	0.068	negative	0.048
		2n	negative	0.054	strong_positive	3.999	negative	0.091	strong_positive	3.999	strong_positive	3.999	negative	0.056	negative	0.049
358	TesEe SAP COMBI	1st	negative	0.020	medium_positi ve	1.861	negative	0.022	medium_positi ve	2.012	medium_positi ve	2.023	negative	0.024	negative	0.022
		2n	negative	0.020	medium_positi ve	1.828	negative	0.022	medium_positi ve	1.704	medium_positi ve	1.472	negative	0.020	negative	0.021
390	IDEXX HerdChek BSE/Scrapie Antigen Test- SHORT PROTOCOL	1st	negative	0.023	strong_positive	3.062	negative	0.024	strong_positive	3.055	strong_positive	2.997	negative	0.026	negative	0.025
		2n	negative	0.026	strong_positive	3.080	negative	0.023	strong_positive	3.065	strong_positive	3.077	negative	0.028	negative	0.030
415	IDEXX HerdChek BSE/Scrapie Antigen Test- SHORT PROTOCOL	1st	negative	0.040	strong_positive	4.302	negative	0.036	strong_positive	4.150	strong_positive	4.080	negative	0.035	negative	0.036
		2n	negative	0.031	strong_positive	3.898	negative	0.033	strong_positive	3.938	strong_positive	3.866	negative	0.031	negative	0.030
427	IDEXX HerdChek BSE/Scrapie Antigen Test- ULTRASHOR T PROTOCOL	1st	negative	0.030	strong_positive	over	negative	0.049	strong_positive	over	strong_positive	over	negative	0.025	negative	0.048
		2n	negative	0.042	strong_positive	over	negative	0.038	strong_positive	over	strong_positive	over	negative	0.041	negative	0.038

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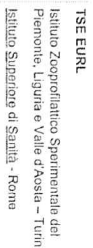


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473	IDEXX HerdChek BSE/Scrapie Antigen Test- ULTRASHOR T PROTOCOL	1st	negative	0.051	strong_positive	3.999	negative	0.050	strong_positive	3.859	strong_positive	3.999	negative	0.047	negative	0.047
		2n	negative	0.050	strong_positive	3.999	negative	0.049	strong_positive	3.999	strong_positive	3.999	negative	0.046	negative	0.046
576	IDEXX HerdChek BSE/Scrapie Antigen Test -SHORT PROTOCOL	1st	negative	0.039	strong_positive	4.131	negative	0.063	medium_positi ve	2.479	strong_positive	3.756	negative	0.043	negative	0.052
		2n	negative	0.039	strong_positive	3.271	negative	0.061	medium_positi ve	2.882	strong_positive	3.050	negative	0.043	negative	0.063
595	TeSeE SAP COMBI	1st	negative	0.015	strong_positive	3.169	negative	0.007	strong_positive	2.223	strong_positive	2.243	negative	0.014	negative	0.005
		2n	negative	0.016	strong_positive	3.118	negative	0.010	strong_positive	2.148	strong_positive	2.098	negative	0.000	negative	0.009
596	TeSeE SAP COMBI	1st	negative	0.008	strong_positive	2.467	negative	0.008	strong_positive	2.616	strong_positive	2.868	negative	0.009	negative	0.009
		2n	negative	0.008	strong_positive	2.512	negative	0.008	strong_positive	2.347	strong_positive	2.677	negative	0.010	negative	0.012
091	TeSeE SAP COMBI	1st	negative	0.009	strong_positive	3.049	negative	0.009	medium_positi ve	2.233	medium_positi ve	2.005	negative	0.008	negative	0.009
		2n	negative	0.012	strong_positive	2.942	negative	0.009	medium_positi ve	2.283	medium_positi ve	2.030	negative	0.006	negative	0.008
651	IDEXX HerdChek BSE/Scrapie Antigen Test -SHORT PROTOCOL	1st	negative	0.024	strong_positive	3.208	negative	0.025	strong_positive	3.236	strong_positive	3.197	negative	0.025	negative	0.026
		2n	negative	0.027	strong_positive	3.175	negative	0.027	strong_positive	3.217	strong_positive	3.216	negative	0.031	negative	0.024
672	IDEXX HerdChek	1st	negative	0.028	strong_positive	3.485	negative	0.023	strong_positive	3.444	strong_positive	3.443	negative	0.021	negative	0.022



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	BSE/Scrapie Antigen Test- SHORT PROTOCOL	2n d	negative	0.017	strong_positive	3.401	negative	0.019	strong_positive	3.332	strong_positive	3.450	negative	0.023	negative	0.025
703	IDEXX HerdChek BSE/Scrapie Antigen Test- SHORT PROTOCOL	1st	negative	0.002	strong_positive	4.000	negative	0.004	strong_positive	4.000	strong_positive	3.887	negative	0.003	negative	0.001
		2n d	negative	0.003	strong_positive	4.000	negative	0.004	strong_positive	4.000	strong_positive	4.000	negative	0.005	negative	0.003
788	TeSeE SAp COMBI	1st	negative	0.017	strong_positive	3.311	negative	0.018	strong_positive	2.993	strong_positive	3.085	negative	0.014	negative	0.016
		2n d	negative	0.016	strong_positive	3.181	negative	0.017	strong_positive	3.223	strong_positive	3.136	negative	0.018	negative	0.018
829	IDEXX HerdChek BSE/Scrapie Antigen Test- SHORT PROTOCOL	1st	negative	0.025	strong_positive	3.994	negative	0.027	strong_positive	2.928	strong_positive	3.484	negative	0.026	negative	0.025
		2n d	negative	0.031	strong_positive	3.804	negative	0.030	strong_positive	3.134	strong_positive	3.170	negative	0.040	negative	0.039
862	TeSeE SAp COMBI	1st	negative	0.010	strong_positive	3.209	negative	0.009	strong_positive	2.736	strong_positive	2.536	negative	0.008	negative	0.009
		2n d	negative	0.008	strong_positive	>3.500	negative	0.009	strong_positive	3.163	strong_positive	3.177	negative	0.008	negative	0.009
888	TeSeE SAp COMBI	1st	negative	0.017	strong_positive	3.307	negative	0.018	medium_positi ve	1.201	medium_positi ve	1.726	negative	0.016	negative	0.016
		2n d	negative	0.017	strong_positive	3.431	negative	0.017	medium_positi ve	1.540	medium_positi ve	2.150	negative	0.018	negative	0.016
892	IDEXX HerdChek BSE/Scrapie Antigen Test- SHORT PROTOCOL	1st	negative	0.047	strong_positive	3.044	negative	0.046	medium_positi ve	2.836	strong_positive	3.260	negative	0.044	negative	0.045
		2n d	negative		negative				negative		negative				negative	

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IDEXX HerdChek BSE/Scrapie Antigen Test- SHORT PROTOCOL	1st	negative	0.038	strong_positive	3.999	negative	0.043	strong_positive	3.999	strong_positive	3.999	negative	0.038	negative	0.034
	2nd	negative	0.036	strong positive	3.999	negative	0.036	strong_positive	3.999	strong_positive	3.999	negative	0.045	negative	0.088
914															

Table 5. Results submitted by the participants in the RB23 PT applying '1st alternative' methods

NRL ID code	Test Metho d used	Ru n	RB2301 Interpretatio n	RB230 1 OD results	RB2302 Interpretation	RB230 2 OD results	RB2303 Interpretatio n	RB230 3 OD results	RB2304 Interpretation	RB230 4 OD results	RB2305 Interpretation	RB230 5 OD results	RB2306 Interpretatio n	RB230 6 OD results	RB2307 Interpretatio n	RB230 7 OD results
Intende d --->			NEGATIVE Bovine Tissue Homogenate		C-POSITIVE Bovine Tissue Homogenate - Dilution		NEGATIVE Bovine Tissue Homogenate		C-POSITIVE Bovine Tissue Homogenate - Dilution		C-POSITIVE Bovine Tissue Homogenate - Dilution		NEGATIVE Bovine Tissue Homogenate		NEGATIVE Bovine Tissue Homogenate	
135	TeSeE SAP COMBI	1st	negative	0.011	medium_positiv e	1.778	negative	0.014	weak_positive	0.533	medium_positiv e	1.136	negative	0.012	negative	0.014
135	TeSeE SAP COMBI	2nd	negative	0.016	medium_positiv e	1.773	negative	0.014	weak_positive	0.618	medium_positiv e	1.098	negative	0.014	negative	0.015
336	TeSeE SAP COMBI	1st	negative	0.011	strong_positive	2.547	negative	0.012	medium_positiv e	1.846	strong_positive	2.174	negative	0.011	negative	0.012
336	TeSeE SAP COMBI	2nd	negative	0.013	strong_positive	2.687	negative	0.011	medium_positiv e	1.862	strong_positive	2.014	negative	0.012	negative	0.013
427	TeSeE SAP COMBI	1st	negative	0.011	strong_positive	2.622	negative	0.013	medium_positiv e	1.793	medium_positiv e	1.697	negative	0.010	negative	0.010
427	TeSeE SAP COMBI	2nd	negative	0.012	strong_positive	3.056	negative	0.014	medium_positiv e	1.840	medium_positiv e	1.997	negative	0.002	negative	0.008

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Table 6. Results submitted by the participants in the RB23 PT applying '2nd alternative' methods

NRL ID code	Test Method used	Ru n	RB2301 Interpretatio n	RB230 1 OD results	RB2302 Interpretation	RB230 2 OD results	RB2303 Interpretatio n	RB230 3 OD results	RB2304 Interpretation	RB230 4 OD results	RB2305 Interpretation	RB230 5 OD results	RB2306 Interpretatio n	RB230 6 OD results	RB2307 Interpretatio n	RB230 7 OD results
Intende d			NEGATIVE Bovine Tissue Homogenate		C-POSITIVE Bovine Tissue Homogenate - Dilution 1:2		NEGATIVE Bovine Tissue Homogenate		C-POSITIVE Bovine Tissue Homogenate - Dilution 1:4		C-POSITIVE Bovine Tissue Homogenate - Dilution 1:4		NEGATIVE Bovine Tissue Homogenate		NEGATIVE Bovine Tissue Homogenate	
336	BetaPrion BSE EIA Test Kit	1st	negative	0.012	strong _e _positiv	3.828	negative	0.012	strong _e _positiv	3.761	strong _e _positiv	3.812	negative	0.012	negative	0.011
336	BetaPrion BSE EIA Test Kit	2nd	negative	0.009	strong _e _positiv	3.708	negative	0.012	strong _e _positiv	3.846	strong _e _positiv	3.978	negative	0.013	negative	0.011
427	IDEXX HerdChek BSE/Scrapie Antigen Test- SHORT PROTOCOL	1st	negative	0.028	strong _e _positiv	Over	negative	0.033	strong _e _positiv	Over	strong _e _positiv	Over	negative	0.030	negative	0.037
427	IDEXX HerdChek BSE/Scrapie Antigen Test- SHORT PROTOCOL	2nd	negative	0.037	strong _e _positiv	Over	negative	0.039	strong _e _positiv	Over	strong _e _positiv	Over	negative	0.050	negative	0.039

Results Tabulation for Screening Rapid test

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PROFICIENCY TESTING FOR VETERINARY LABORATORIES

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Comments provided by Elena Bozzetta, IZSPIVA - Turin (elena.bozzetta@izsto.it)

RB2301: negative bovine tissue homogenate

All laboratories reported the correct result.

RB2302: C-positive bovine tissue homogenate / dilution 1:2

All laboratories reported the correct result.

RB2303: negative bovine tissue homogenate

All laboratories reported the correct result.

RB2304: C-positive bovine tissue homogenate / dilution 1:4

All laboratories reported the correct result.

RB2305: C-positive bovine tissue homogenate / dilution 1:4

All laboratories reported the correct result.

RB2306: negative bovine tissue homogenate

All laboratories reported the correct result.

RB2307: negative bovine tissue homogenate

All laboratories reported the correct result.

Conclusions provided Elena Bozzetta, IZSPIVA - Turin (elena.bozzetta@izsto.it)

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

Results Tabulation for Screening Rapid test

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The information contained in this Report must be considered confidential

Date: 02/02/2024.

Dr. Giuseppe Ru, Director of TSE EURL

Dr. Elena Bozzetta, Coordinator of TSE EURL

END OF REPORT

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