ISTITUTO ZOOPROFILATTICO SPERIMENTALE DEL PIEMONTE, LIGURIA E VALLE D'AOSTA				VIA BOLOGNA 148 - TORINO
Results Tabulation for Screening Rapid Test				
MOD. N°	40IZ476	ED/REV.	00/01	STRUTTURA/UO:
PGS N°	10DG010	PAGINA 1 DI 1		DATA

TSE EURL

Istituto Zooprofilattico Sperimentale del Piemonte, Liguria e Valle d'Aosta – Torino
Istituto Superiore di Sanità – Roma

PROFICIENCY TESTING FOR VETERINARY LABORATORIES

RESULTS TABULATION FOR **SCREENING RAPID TEST - Scheme:** **RS21** **REPORT No,** **03/2021** **Distribution date:** 15 Feb 2021

ELISA

Laboratory ID	Test used	Kit batch number	Expiry date	Gel Type (Prionics)	Batch	Expiry date	Positive control results		Negative control results				CutOff Value	Methods details
424	TeSeE SAP COMBI	1HD083	24/06/2022				3.344	3.549	0.013	0.016	0.016	0.014	0.225	

ELISA

	Sample No. RS2108			Sample No. RS2109			Sample No. RS2110			Sample No. RS2111			Sample No. RS2112			Sample No. RS2113			Sample No. RS2114		
Intended	Classical SCRAPIE POSITIVE ovine Tissue Homogenate - Dilution 1:10			TSE Negative ovine Tissue Homogenate			TSE Negative ovine Tissue Homogenate			Classical SCRAPIE POSITIVE ovine Tissue Homogenate - Dilution 1:10			TSE Negative ovine Tissue Homogenate			TSE Negative ovine Tissue Homogenate			TSE Negative ovine Tissue Homogenate		
Laboratory ID	**RUN**	**OD results**	**Interpretation**	**RUN**	**OD results**	**Interpretation**	**RUN**	**OD results**	**Interpretation**	**RUN**	**OD results**	**Interpretation**	**RUN**	**OD results**	**Terpretati**	**RUN**	**OD**	**Terpretati**	**RUN**	**OD**	**Interpretation**
424	1st	1,983	Ve+++	1st	0,026	Ve-	1st	0,021	Ve-	1st	1,824	Ve++	1st	0,019	Ve-	1st	0,020	Ve-	1st	0,023	Ve-
	2nd	1,192	Ve+++	2nd	0,01	Ve-	2nd	0,018	Ve-	2nd	0,553	Ve++	2nd	0,012	Ve-	2nd	0,011	Ve-	2nd	0,012	Ve-

1st Alternative test

Laboratory ID	Test used	Kit batch number	Expiry date	Gel Type (Prionics)	Batch	Expiry date	Positive control results		Negative control results			CutOff Value	Methods details

1st Alternative test

	Sample No. RS2108			Sample No. RS2109			Sample No. RS2110			Sample No. RS2111			Sample No. RS2112			Sample No. RS2113			Sample No. RS2114		
Intended	Classical SCRAPIE POSITIVE ovine Tissue Homogenate - Dilution 1:10			TSE Negative ovine Tissue Homogenate			TSE Negative ovine Tissue Homogenate			Classical SCRAPIE POSITIVE ovine Tissue Homogenate - Dilution			TSE Negative ovine Tissue Homogenate			TSE Negative ovine Tissue			TSE Negative ovine Tissue Homogenate		
Laboratory ID	**RUN**	**OD results**	**Interpretation**	**RUN**	**OD results**	**Interpretation**	**RUN**	**OD results**	**Interpretation**	**RUN**	**OD results**	**Interpretation**	**RUN**	**OD results**	**Terpretati**	**RUN**	**OD results**	**Terpretati**	**RUN**	**OD results**	**Interpretation**
	1st			1st			1st			1st			1st			1st			1st		
	2nd			2nd			2nd			2nd			2nd			2nd			2nd		

2nd Alternative test

Laboratory ID	Test used	Kit batch number	Expiry date	Gel Type (Prionics)	Batch	Expiry date	Positive control results		Negative control results			CutOff Value	Methods details

2nd Alternative test

	Sample No. RS2108			Sample No. RS2109			Sample No. RS2110			Sample No. RS2111			Sample No. RS2112			Sample No. RS2113			Sample No. RS2114		
Intended	Classical SCRAPIE POSITIVE ovine Tissue Homogenate - Dilution 1:10			TSE Negative ovine Tissue Homogenate			TSE Negative ovine Tissue Homogenate			Classical SCRAPIE POSITIVE ovine Tissue Homogenate - Dilution			TSE Negative ovine Tissue Homogenate			TSE Negative ovine Tissue			TSE Negative ovine Tissue Homogenate		
Laboratory ID	**RUN**	**OD results**	**Interpretation**	**RUN**	**OD results**	**Interpretation**	**RUN**	**OD results**	**Interpretation**	**RUN**	**OD results**	**Interpretation**	**RUN**	**OD results**	**Terpretati**	**RUN**	**OD results**	**Terpretati**	**RUN**	**OD results**	**Interpretation**
	1st			1st			1st			1st			1st			1st			1st		
	2nd			2nd			2nd			2nd			2nd			2nd			2nd		

Sample No. RS2109= Sample No. RS2110 = Sample No. RS2112= Sample No. RS2113= Sample No. RS2114 Sample No. RS2108=Sample No. RS2111

Comments provided by **, IZS PLVA - Turin**

Comments SCEENING RAPID TEST - Scheme:
no comments

CONCLUSION
The lab passed the PT round. Well done.

The information contained in this Report must be considered confidential

Date:

Dr Elena Bozzetta,
TSE EURL PTs Coordinator

END OF REPORT

Copia controllata