

**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****BSE SCREENING RAPID TEST - Scheme:****RB19****Distribution date:**

08-09-15 Oct 2019

| 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 |
| 013 | Icxx BSE-Scrapie antigen test | CR046 | 04/03/2020 | | | | 3.9990 | 3.9990 | 0.0234 | 0.0198 | | | 0.1416 | Ultra short protocol |
| 022 | TeSeE | 9C0073 | 15/01/2020 | | | | 2.647 | 2.716 | 0.010 | 0.008 | 0.011 | 0.014 | 0.221 | |
| 110 | HerdChek BSE-Scrapie Antigen (IDEXX) | CR046 | 04/03/2020 | | | | 3,723 | 3,715 | 0.017 | 0.017 | | | 0.137 | |
| 135 | TeSeE Bio-Rad | 9C0073 | 15.01.2020 | | | | 3.214 | 3.202 | 0.016 | 0.017 | 0.017 | 0.018 | 0.227 | BioRad TeSeE Short Assay Protocol |
| 181 | BSE Scrapie Antigen Test Kit, EIA, IDEXX HERD CHECK | AR368 | 26.12.2019 | | | | 3.999 | 3.999 | 0.02 | 0.018 | | | 0.139 | ULTRA SHORT PROTOCOL |
| 326 | Prionics Check PrioStrip | S80101G | 25/04/2020 | | | | 5847 | | 0 | | | | 96 | |
| 358 | BioRad TeSeE SAP Combi Kit | 9F0074 | 10/04/2020 | | | | 3.726 | 3.630 | 0.016 | 0.016 | 0.017 | 0.017 | 0.226 | |
| 390 | IDEXX HerdChek BSE/scrapie | CR046 | 04/03/2020 | | | | 3.27 | 3.224 | 0.017 | 0.016 | | | 0.137 | SOP BSE.06 |
| 415 | IDEXX | CR046 | 04-MAR-2020 | | | | 3.762 | 3.675 | 0.012 | 0.011 | | | 0.152 | 00-14-1435 |
| 418 | TeSeE SAP Combi Kit (BioRad) | 9F0074 | 10/04/2020 | | | | 1.797 | 1.876 | 0.009 | 0.008 | 0.017 | 0.014 | 0.22 | LCV SOP: PESIG/EET-03 |
| 502 | Biorad SAP Combi | 9F0074 | 10/04/2020 | | | | 3.271 | 3.162 | 0.008 | 0.009 | 0.009 | 0.011 | 0.219 | |
| 528 | IDEXX HerdChek BSE-Scrapie Ag Kit | JR907 | 25/09/2020 | | | | 3.999 | 3.999 | 0.025 | 0.027 | | | 0.146 | Ultra short protocol |
| 576 | IDEXX HerdChek BSE-Scrapie Ag Test Kit,EIA | AR368 | 26/12/2019 | | | | 4.349 | 4.285 | 0.020 | 0.020 | | | 0.140 | |
| 595 | TeSeE SAP | 9F0074 | 10/04/2020 | | | | 3.062 | 3.048 | 0.007 | 0.006 | 0.009 | 0.009 | 0.218 | |

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|-----|------------------------------------|--------|------------|--|--|--|-------|-------|-------|-------|-------|-------|---------|-----------------------------------|
| 596 | Bio-Rad | 9F0074 | 10/04/2020 | | | | 2,649 | 2,533 | 0.007 | 0.008 | 0.009 | 0.006 | 0.218 | |
| 621 | BioRad TeSeE SAP Combi Kit | 9F0074 | 10/04/2020 | | | | 2.784 | 2.764 | 0.01 | 0.014 | 0.012 | 0.017 | | |
| 637 | TeSeE Kit Rapid Test Biorad | 9F0074 | 10/04/2020 | | | | 3.351 | 3.32 | 0.008 | 0.007 | 0.008 | 0.012 | 0.219 | NSP Purification/Manual detection |
| 651 | IDEXX | CR046 | 2020.03.04 | | | | 3.657 | 3.687 | 0.017 | 0.015 | | | 0.136 | short protocol |
| 655 | Bio Rad | 9F0074 | 2020.04.10 | | | | 3,822 | 3,918 | 0,017 | 0,018 | 0,016 | 0,026 | 0,206 | |
| 842 | TeSeE SAP Combi | 9C0073 | 15 01 2020 | | | | 3.119 | 3.09 | 0.024 | 0.025 | 0.025 | 0.025 | 0.235 | NSP; Evolis 5C |
| 892 | TeSeE SAP | 8M0072 | 18/10/2019 | | | | 3.186 | 3.12 | 0.016 | 0.02 | 0.013 | 0.015 | 0.226 | |
| 914 | IDEXX HerdChek | ER 361 | 17/05/2020 | | | | 3.999 | 3.999 | 0.067 | 0.051 | | | 0.179 | short protocol |
| 922 | Idexx Herdchek | ER361 | 17/05/2020 | | | | 3.999 | 3.76 | 0.038 | 0.04 | | | 0.159 | Ultra Short protocol |
| 925 | TeSeE Bio-Rad | 9F0074 | 10/04/2020 | | | | 2,944 | 2,795 | 0.013 | 0.01 | 0.013 | 0.013 | 0.222 | |
| 980 | IDEXX HerdChek BSE-Scrapie Ag Test | CR046 | 04/03/2020 | | | | 3.709 | 3.784 | 0.022 | 0.009 | - | - | 0.13585 | Ultra Short protocol |

| ELISA | | | | | | | | |
|---------------|--|----------------|--|----------------|-----------------------------------|----------------|-----------------------------------|----------------|
| | RB1901 | | RB1902 | | RB1903 | | RB1904 | |
| Intended | POSITIVE C-Bovine Tissue Homogenate - Dilution 1:4 | | C-POSITIVE Bovine Tissue Homogenate - Dilution 1:2 | | NEGATIVE Bovine Tissue Homogenate | | NEGATIVE Bovine Tissue Homogenate | |
| Laboratory ID | OD results | Interpretation | OD results | Interpretation | OD results | Interpretation | OD results | Interpretation |
| 013 | 3.9990 | Ve+++ | 3.9990 | Ve+++ | 0.0196 | Ve- | 0.0190 | Ve- |
| 022 | over | Ve+++ | over | Ve+++ | 0.034 | Ve- | 0.025 | Ve- |
| 110 | 3,915 | Ve+++ | 3,799 | Ve+++ | 0.012 | Ve- | 0.014 | Ve- |
| 135 | 3.56 | Ve++ | 3.584 | Ve++ | 0.026 | Ve- | 0.025 | Ve- |
| 181 | 3.999 | Ve+++ | 3.999 | Ve+++ | 0.015 | Ve- | 0.022 | Ve- |
| 326 | 4028 | Ve++ | 6659 | Ve+++ | 0 | Ve- | 0 | Ve- |
| 358 | 3.268 | Ve+++ | 3.116 | Ve+++ | 0.024 | Ve- | 0.023 | Ve- |
| 390 | 3.245 | Ve+++ | 3.257 | Ve+++ | 0.055 | Ve- | 0.014 | Ve- |
| 415 | 3.193 | Ve+++ | 3.713 | Ve+++ | 0.014 | Ve- | 0.011 | Ve- |
| 418 | 3.453 | Ve+++ | Over | Ve+++ | 0.013 | Ve- | 0.01 | Ve- |
| 502 | 4.085 | Ve+++ | 3.785 | Ve+++ | 0.014 | Ve- | 0.011 | Ve- |
| 528 | 3.999 | Ve+++ | 3.999 | Ve+++ | 0.025 | Ve- | 0.024 | Ve- |
| 576 | 4.314 | Ve++ | 4.237 | Ve++ | 0.032 | Ve- | 0.021 | Ve- |

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|-----|-------|-------|-------|-------|-------|-----|-------|-----|
| 595 | 3.324 | Ve+++ | 3.412 | Ve+++ | 0.011 | Ve- | 0.011 | Ve- |
| 596 | 0.879 | Ve+ | 1,474 | Ve+ | 0.004 | Ve- | 0.007 | Ve- |
| 621 | 3.285 | Ve+++ | 3.284 | Ve+++ | 0.012 | Ve- | 0.01 | Ve- |
| 637 | *,*** | Ve+++ | *,*** | Ve+++ | 0.013 | Ve- | 0.012 | Ve- |
| 651 | 3.555 | Ve+++ | 3.550 | Ve+++ | 0.016 | Ve- | 0.017 | Ve- |
| 655 | 3,861 | Ve+++ | 3,616 | Ve+++ | 0,021 | Ve- | 0,013 | Ve- |
| 842 | 9 | Ve+++ | 3.483 | Ve+++ | 0.025 | Ve- | 0.029 | Ve- |
| 892 | 3.5 | Ve+++ | 3.467 | Ve+++ | 0.016 | Ve- | 0.01 | Ve- |
| 914 | 3.999 | Ve+++ | 3.999 | Ve+++ | 0.069 | Ve- | 0.09 | Ve- |
| 922 | 3.873 | Ve+++ | 3.999 | Ve+++ | 0.045 | Ve- | 0.037 | Ve- |
| 925 | 3,154 | Ve+ | 3,184 | Ve+ | 0.016 | Ve- | 0.009 | Ve- |
| 980 | 2.819 | Ve++ | 4.456 | Ve+++ | 0.019 | Ve- | 0.018 | Ve- |

| ELISA | | | | | | |
|---------------|--|----------------|---|----------------|-----------------------------------|----------------|
| | RB1905 | | RB1906 | | RB1907 | |
| Intended | C-POSITIVE Bovine Tissue Homogenate - Dilution 1:4 | | C- POSITIVE Bovine Tissue Homogenate - Dilution 1:2 | | NEGATIVE Bovine Tissue Homogenate | |
| Laboratory ID | OD results | Interpretation | OD results | Interpretation | OD results | Interpretation |
| 013 | 3.9990 | Ve+++ | 3.9990 | Ve+++ | 0.0208 | Ve- |
| 022 | over | Ve+++ | over | Ve+++ | 0.016 | Ve- |
| 110 | 4,135 | Ve+++ | 3,729 | Ve+++ | 0.012 | Ve- |
| 135 | 3.681 | Ve+++ | 3.543 | Ve+++ | 0.03 | Ve- |
| 181 | 3.999 | Ve+++ | 3.999 | Ve+++ | 0.018 | Ve- |
| 326 | 3552 | Ve++ | 6094 | Ve+++ | 0 | Ve- |
| 358 | 3.173 | Ve+++ | 2.616 | Ve+++ | 0.020 | Ve- |
| 390 | 3.227 | Ve+++ | 3.246 | Ve+++ | 0.017 | Ve- |
| 415 | 3.47 | Ve+++ | 3.795 | Ve+++ | 0.01 | Ve- |
| 418 | 2.558 | Ve++ | 3.375 | Ve+++ | 0.018 | Ve- |
| 502 | 3.618 | Ve+++ | 3.811 | Ve+++ | 0.017 | Ve- |
| 528 | 3.999 | Ve+++ | 3.999 | Ve+++ | 0.026 | Ve- |
| 576 | 4.332 | Ve++ | 4.229 | Ve++ | 0.041 | Ve- |
| 595 | 3.353 | Ve+++ | 3.434 | Ve+++ | 0.009 | Ve- |
| 596 | 1,779 | Ve+ | 2,834 | Ve+ | 0.004 | Ve- |
| 621 | 3.109 | Ve+++ | 3.274 | Ve+++ | 0.013 | Ve- |
| 637 | *,*** | Ve+++ | *,*** | Ve+++ | 0.012 | Ve- |
| 651 | 3.614 | Ve+++ | 3.468 | Ve+++ | 0.019 | Ve- |
| 655 | 3,686 | Ve+++ | 3,628 | Ve+++ | 0,022 | Ve- |
| 842 | 3.352 | Ve+++ | 9 | Ve+++ | 0.028 | Ve- |
| 892 | 3.341 | Ve+++ | 3.5 | Ve+++ | 0.015 | Ve- |



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|-----|-------|-------|-------|-------|-------|-----|
| 914 | 3.999 | Ve+++ | 3.999 | Ve+++ | 0.068 | Ve- |
|-----|-------|-------|-------|-------|-------|-----|

| | | | | | | |
|-----|-------|-------|-------|-------|-------|-----|
| 922 | 3.925 | Ve+++ | 3.999 | Ve+++ | 0.012 | Ve- |
| 925 | 3,077 | Ve+ | 3,092 | Ve+ | 0.016 | Ve- |
| 980 | 3.459 | Ve+++ | 4.936 | Ve+++ | 0.02 | 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 |
| 013 | | | | | | | | | | | | | | |
| 022 | | | | | | | | | | | | | | |
| 110 | PrioWESTERN BSE (Prionics Check Western) | W190101G | 13/05/2020 | NuPage | 18090571 | 04/01/2020 | | | | | | | | |
| 135 | IDEXX | ER361 | 17.05.2020 | | | | 2.676 | 2.357 | 0.051 | 0.051 | | | 0.171 | IDEXX BSE-Scrapie Antigen EIA TEST |
| 181 | PRIOSTRIP BSE KIT | S180101G | 25.04.2020 | | | | 6279 | | 0 | | | | 96 | |
| 326 | | | | | | | | | | | | | | |
| 358 | | | | | | | | | | | | | | |
| 390 | | | | | | | | | | | | | | |
| 415 | Thermofisher PrioWestern | W190101G | 13-May-2020 | 12% bis-tris | 19012371 | 23-may-2020 | Positive | | Negative | | | | N.A. | 00-14-0308 |
| 418 | | | | | | | | | | | | | | |
| 502 | | | | | | | | | | | | | | |
| 528 | | | | | | | | | | | | | | |
| 576 | | | | | | | | | | | | | | |
| 595 | | | | | | | | | | | | | | |
| 596 | | | | | | | | | | | | | | |
| 621 | | | | | | | | | | | | | | |
| 637 | | | | | | | | | | | | | | |
| 651 | | | | | | | | | | | | | | |
| 655 | | | | | | | | | | | | | | |
| 842 | | | | | | | | | | | | | | |
| 847 | | | | | | | | | | | | | | |
| 892 | Herdchek | CR046 | 04/03/2020 | | | | >3,5 | 3.472 | 0.011 | 0.014 | | | 0.193 | |
| 914 | | | | | | | | | | | | | | |
| 922 | | | | | | | | | | | | | | |
| 925 | | | | | | | | | | | | | | |



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|-----|-------------------------|--------|-------------|--|--|--|-------|-------|------|------|-------|-------|------|--|
| 980 | BioRad TeSeE™ Combi Kit | 9C0073 | 15.01.2020. | | | | 2.057 | 1.982 | 0.02 | 0.02 | 0.018 | 0.021 | 0.23 | |
|-----|-------------------------|--------|-------------|--|--|--|-------|-------|------|------|-------|-------|------|--|

| 1st Alternative test | | | | | | | | |
|----------------------|--|----------------|--|----------------|-----------------------------------|----------------|-----------------------------------|----------------|
| | RB1901 | | RB1902 | | RB1903 | | RB1904 | |
| Intended | POSITIVE C-Bovine Tissue Homogenate - Dilution 1:4 | | C-POSITIVE Bovine Tissue Homogenate - Dilution 1:2 | | NEGATIVE Bovine Tissue Homogenate | | NEGATIVE Bovine Tissue Homogenate | |
| Laboratory ID | OD results | Interpretation | OD results | Interpretation | OD results | Interpretation | OD results | Interpretation |
| 013 | | | | | | | | |
| 022 | | | | | | | | |
| 110 | | Ve+++ | | Ve+++ | | Ve- | | Ve- |
| 135 | 3.26 | Ve++ | 3.126 | Ve++ | 0.043 | Ve- | 0.05 | Ve- |
| 181 | 3754 | Ve++ | 6050 | Ve+++ | 0 | Ve- | 0 | Ve- |
| 326 | | | | | | | | |
| 358 | | | | | | | | |
| 390 | | | | | | | | |
| 415 | | Ve+++ | | Ve+++ | | Ve- | | Ve- |
| 418 | | | | | | | | |
| 502 | | | | | | | | |
| 528 | | | | | | | | |
| 576 | | | | | | | | |
| 595 | | | | | | | | |
| 596 | | | | | | | | |
| 621 | | | | | | | | |
| 637 | | | | | | | | |
| 651 | | | | | | | | |
| 655 | | | | | | | | |
| 842 | | | | | | | | |
| 847 | | | | | | | | |
| 892 | 3.409 | Ve+++ | over 3,5 | Ve+++ | 0.021 | Ve- | 0.048 | Ve- |
| 914 | | | | | | | | |
| 922 | | | | | | | | |
| 925 | | | | | | | | |
| 980 | 5.057 | Ve+++ | 5.958 | Ve+++ | 0.026 | Ve- | 0.023 | Ve- |



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| 1st Alternative test | | | | | | |
|----------------------|--|----------------|---|----------------|-----------------------------------|----------------|
| | RB1905 | | RB1906 | | RB1907 | |
| Intended | C-POSITIVE Bovine Tissue Homogenate - Dilution 1:4 | | C- POSITIVE Bovine Tissue Homogenate - Dilution 1:2 | | NEGATIVE Bovine Tissue Homogenate | |
| Laboratory ID | OD results | Interpretation | OD results | Interpretation | OD results | Interpretation |
| 013 | | | | | | |

| | | | | | | |
|-----|-------|-------|----------|-------|-------|-----|
| 022 | | | | | | |
| 110 | | Ve+++ | | Ve+++ | | Ve- |
| 135 | 3.731 | Ve+++ | 3.683 | Ve+++ | 0.041 | Ve- |
| 181 | 3408 | Ve++ | 6075 | Ve+++ | 0 | Ve- |
| 326 | | | | | | |
| 358 | | | | | | |
| 390 | | | | | | |
| 415 | | Ve+++ | | Ve+++ | | Ve- |
| 418 | | | | | | |
| 502 | | | | | | |
| 528 | | | | | | |
| 576 | | | | | | |
| 595 | | | | | | |
| 596 | | | | | | |
| 621 | | | | | | |
| 637 | | | | | | |
| 651 | | | | | | |
| 655 | | | | | | |
| 842 | | | | | | |
| 847 | | | | | | |
| 892 | 3.38 | Ve+++ | over 3,5 | Ve+++ | 0.011 | Ve- |
| 914 | | | | | | |
| 922 | | | | | | |
| 925 | | | | | | |
| 980 | 2.453 | Ve++ | 3.94 | Ve+++ | 0.024 | Ve- |



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| 2st 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 |
| 013 | | | | | | | | | | | | | | |
| 022 | | | | | | | | | | | | | | |
| 110 | | | | | | | | | | | | | | |
| 135 | Priostrip | S190101G | 15.01.2021 | | | | 6303 | | 0 | | | | 115 | Cromatography PrioSTRIP |

| | | | | | | | | | | | | | | | |
|-----|------------------------|----------|------------|----------------------------|--------------|------------|--|--|--|---|--|--|--|---|---|
| 181 | PRIOWESTERN BSE KIT | W180301G | 29.10.2019 | NuPAGE 12% Bis-Tris gel | 1811287 0 | 28.03.2020 | | | | - | | | | - | - |
| 326 | | | | | | | | | | | | | | | |
| 358 | | | | | | | | | | | | | | | |
| 390 | | | | | | | | | | | | | | | |
| 415 | | | | | | | | | | | | | | | |
| 418 | | | | | | | | | | | | | | | |
| 502 | | | | | | | | | | | | | | | |
| 528 | | | | | | | | | | | | | | | |
| 576 | | | | | | | | | | | | | | | |
| 595 | | | | | | | | | | | | | | | |
| 596 | | | | | | | | | | | | | | | |
| 621 | | | | | | | | | | | | | | | |
| 637 | | | | | | | | | | | | | | | |
| 651 | | | | | | | | | | | | | | | |
| 655 | | | | | | | | | | | | | | | |
| 842 | | | | | | | | | | | | | | | |
| 847 | | | | | | | | | | | | | | | |
| 892 | | | | | | | | | | | | | | | |
| 914 | | | | | | | | | | | | | | | |
| 922 | | | | | | | | | | | | | | | |
| 925 | | | | | | | | | | | | | | | |
| 980 | | | | | | | | | | | | | | | |



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| 2st Alternative test | | | | | | | | |
|----------------------|--|----------------|--|----------------|-----------------------------------|----------------|-----------------------------------|----------------|
| | RB1901 | | RB1902 | | RB1903 | | RB1904 | |
| Intended | POSITIVE C-Bovine Tissue Homogenate - Dilution 1:4 | | C-POSITIVE Bovine Tissue Homogenate - Dilution 1:2 | | NEGATIVE Bovine Tissue Homogenate | | NEGATIVE Bovine Tissue Homogenate | |
| Laboratory ID | OD results | Interpretation | OD results | Interpretation | OD results | Interpretation | OD results | Interpretation |
| 013 | | | | | | | | |
| 022 | | | | | | | | |
| 110 | | | | | | | | |
| 135 | 3499 | Ve+++ | 4122 | Ve+++ | 0 | Ve- | 0 | Ve- |
| 181 | | Ve++ | | Ve+++ | | Ve- | | Ve- |

| | | | | | | | | |
|-----|--|--|--|--|--|--|--|--|
| 326 | | | | | | | | |
| 358 | | | | | | | | |
| 390 | | | | | | | | |
| 415 | | | | | | | | |
| 418 | | | | | | | | |
| 502 | | | | | | | | |
| 528 | | | | | | | | |
| 576 | | | | | | | | |
| 595 | | | | | | | | |
| 596 | | | | | | | | |
| 621 | | | | | | | | |
| 637 | | | | | | | | |
| 651 | | | | | | | | |
| 655 | | | | | | | | |
| 842 | | | | | | | | |
| 847 | | | | | | | | |
| 892 | | | | | | | | |
| 914 | | | | | | | | |
| 922 | | | | | | | | |
| 925 | | | | | | | | |
| 980 | | | | | | | | |



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| 2st Alternative test | | | | | | |
|----------------------|--|----------------|---|----------------|-----------------------------------|----------------|
| | RB1905 | | RB1906 | | RB1907 | |
| Intended | C-POSITIVE Bovine Tissue Homogenate - Dilution 1:4 | | C- POSITIVE Bovine Tissue Homogenate - Dilution 1:2 | | NEGATIVE Bovine Tissue Homogenate | |
| Laboratory ID | OD results | Interpretation | OD results | Interpretation | OD results | Interpretation |
| 013 | | | | | | |
| 022 | | | | | | |
| 110 | | | | | | |
| 135 | 3500 | Ve+++ | 4168 | Ve+++ | 2 | Ve- |
| 181 | | Ve++ | | Ve+++ | | Ve- |
| 326 | | | | | | |
| 358 | | | | | | |
| 390 | | | | | | |

| | | | | | | |
|-----|--|--|--|--|--|--|
| 415 | | | | | | |
| 418 | | | | | | |
| 502 | | | | | | |
| 528 | | | | | | |
| 576 | | | | | | |
| 595 | | | | | | |
| 596 | | | | | | |
| 621 | | | | | | |
| 637 | | | | | | |
| 651 | | | | | | |
| 655 | | | | | | |
| 842 | | | | | | |
| 847 | | | | | | |
| 892 | | | | | | |
| 914 | | | | | | |
| 922 | | | | | | |
| 925 | | | | | | |
| 980 | | | | | | |

Sample RB1901 = RB1905 Sample RB1902 = RB1906 Sample RB1903 = RB1904 = RB1907

Comments provided by Elena Bozzetta, IZS PLVA - Turin

Comments BSE SCENING RAPID TEST - Scheme: RB19

RB1901 - positive C-BSE bovine tissue homogenate - Dilution 1:4

RB1902 - positive C-BSE bovine tissue homogenate - Dilution 1:2

RB1903 - negative BSE bovine tissue homogenate

RB1904 - negative BSE bovine tissue homogenate

RB1905 - positive C-BSE bovine tissue homogenate - Dilution 1:4

RB1906 - positive C-BSE bovine tissue homogenate - Dilution 1:2

RB1903 - negative BSE bovine tissue homogenate

CONCLUSION

All labs have passed this PT round. Well done.

The calculation of the cutoff value made by Lab 892 (1st alternative test) is not correct

10/02/2020

Giuseppe Ru Director of TSE EURL