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The participants listed below have been evaluated by the United States Department of Agriculture, Agricultural Marketing Service, and have been found to be in conformance with the requirements of USDA, AMS Laboratory Approval Program for Export of Meat and Poultry Products (LAP-Export). The LAP-Export is to assure participant laboratories perform validated confirmatory analysis of chemical residues, microorganisms, and parasites in pork, beef, sheep and poultry products. Approval is granted on an analyte basis, not by country.

Web Site: <http://www.ams.usda.gov/services/lab-testing/las-export-program>

FSIS Import & Export Library Website: <https://www.fsis.usda.gov/inspection/import-export/import-export-library>



**Table 1. USDA-approved laboratories – Scope of Approval**

| LABORATORY NAME   | COMMODITY      | CLASS                          | ANALYTE  | MATRIX   | METHOD        | DESCRIPTION       | ELIGIBLE              |
|---|----------------|--------------------------------|--|----------|---------------|-------------------|-----------------------|
| <b>BUREAU VERITAS CANADA (2019) INC</b><br>4606 Canada Way, Burnaby, BC, V5G 1K5, Canada<br><br>Stephanie Chang, QA Manager, BC Region<br>Burnaby-QualityAssuranc@bureauveritas.com<br><br>Waylon Sharp, VP Commercial Operations<br>Waylon.Sharp@bureauveritas.com<br><br>Sandro Olivieri, National Customer Service & Delivery Manager<br>sandro.olivieri@bureauveritas.com<br><br>P: 604 734 7276<br>F: 905 817 5777 | Pork           | BA                             | Ractopamine  | muscle   | LC-MS/MS      | BBY4SOP-00055     | Belarus               |
|   | Bovine         |                                |  |          |               |                   | China<br>EU<br>Russia |
|   | Poultry-Turkey | BA                             | Ractopamine  | muscle   | LC-MS/MS      | BBY4SOP-00055     | EU                    |
|   | Poultry-Turkey | BA                             | Ractopamine  | muscle   | LC-MS/MS      | BBY4SOP-00055     | Belarus<br>Russia     |
|   | Porcine        | RC                             | Zeranol  | urine    | LC-MS/MS      | BBY4SOP-00132     | EU                    |
|   | Bovine         |                                | Taleranol<br>Zearalenone<br>Zearalanone<br>alpha-Zearalenol<br>beta-Zearalenol |          |               |                   |                       |
|   | Bovine         | SR                             | 17α-trenbolone<br>acetate  | urine    | LC-MS/MS      | BBY4SOP-00132     | EU                    |
|   | Porcine        |                                | 17β-trenbolone<br>acetate  |          |               |                   |                       |
| Bovine  | SR             | Melengestrol<br>actetate (MGA) | kidney fat   | LC-MS/MS | BBY4SOP-00047 | EU                |                       |
| Pork  | HM             | Cd, Pb                         | muscle   | ICP-MS   | BBY7SOP-00011 | EU                |                       |
| Wild boar   |                |                                | liver<br>kidney  |          |               |                   |                       |
| Poultry and<br>Poultry products   | HM             | As, Cd, Pb, Hg                 | muscle   | ICP-MS   | BBY7SOP-00011 | Belarus<br>Russia |                       |
|   |                |                                | liver<br>kidney  |          |               |                   |                       |



| LABORATORY NAME   | COMMODITY                    | CLASS | ANALYTE   | MATRIX                    | METHOD   | DESCRIPTION   | ELIGIBLE                         |
|---|------------------------------|-------|---|---------------------------|----------|---------------|----------------------------------|
| <b>EUROFINS CENTRAL ANALYTICAL LABORATORIES</b><br>2219 Lakeshore Drive, STE 500, New Orleans, LA 70122<br><br>John M. Reuther, President<br>ecalquality@us4.eurofins-info.com<br>John.Reuther@ft.eurofinsus.com<br><br>Lisa Musso, Quality Manager<br>lisa.musso@ft.eurofinsus.com<br><br>P: 504 297 3426<br>F: 504 297 3410 | Poultry and Poultry products | AB    | Tetracycline group  | muscle                    | LC-MS/MS | O-TC-MET5869  | Belarus<br>Russia                |
|   | Pork<br>Beef<br>Sheep        | AB    | Dimetridazole<br>Dimetridazole-OH<br>Metronidazole<br>Metronidazole-OH<br>Iprnidazole<br>Iprnidazole-OH<br>Ronidazole | casing<br>brine           | LC-MS/MS | O-TC-MET6239  | EU                               |
|   | Pork<br>Beef<br>Sheep        | AB    | AOZ<br>AMAZ<br>SEM<br>AHD<br>Chloramphenicol  | casing<br>brine           | LC-MS/MS | O-TC-MET6196  | EU                               |
|   | Pork                         | BA    | Ractopamine   | muscle                    | LC-MS/MS | O-TC-MET5867  | Belarus<br>China<br>EU<br>Russia |
|   | Poultry-Turkey               | BA    | Ractopamine   | muscle                    | LC-MS/MS | O-TC-MET5867  | EU                               |
|   | Poultry-Turkey               | BA    | Ractopamine   | muscle                    | LC-MS/MS | O-TC-MET5867  | Belarus<br>Russia                |
|   | Pork<br>Wild boar            | HM    | Cd, Pb  | muscle<br>liver<br>kidney | ICP-MS   | O-TC-MET6281  | EU                               |
|   | Poultry and Poultry products | HM    | As, Cd, Pb, Hg  | muscle<br>liver<br>kidney | ICP-MS   | O-TC-MET6281  | Belarus<br>Russia                |
|   | Poultry and Poultry products | PC    | HCH (α, β, γ)<br>DDT  | fat                       | GC-MS/MS | O-TC-MET18980 | Belarus<br>Russia                |



| LABORATORY NAME   | COMMODITY                    | CLASS | ANALYTE              | MATRIX                         | METHOD                 | DESCRIPTION                                  | ELIGIBLE  |
|---|------------------------------|-------|----------------------|--------------------------------|------------------------|--|---|
| <b>EUROFINS MICROBIOLOGY LABORATORIES, INC. - LANCASTER</b><br>2430 New Holland Pike, STE D-215, Lancaster, PA 17601<br><br>Kanwardeep Bura, Business Unit Manager<br>micro-lancasterclientservices@us7.eurofins-info.com<br>Kanwardeep.Bura@ft.eurofinsus.com<br><br>Enkeleida Ndoci, Assistant Lab Manager<br>Enkelejda.Ndoci@FT.eurofinsUS.com<br><br>P: 717 556 7373<br>F: 717 556 3743 | Poultry and Poultry products | APC   | APC                  | muscle                         | Pour plate             | AOAC 966.23                                  | Belarus<br>Russia   |
|   | Poultry and Poultry products | LM    | <i>L. mono.</i>      | muscle                         | VIDAS Confirmation     | AOAC 2004.02<br>FDA BAM CH 10                | Belarus<br>Russia   |
|   | Poultry and Poultry products | SLM   | <i>Salmonella</i>    | muscle                         | VIDAS BAX Confirmation | AOAC 2011.03<br>AOAC 2003.09<br>FDA BAM CH 5 | Belarus<br>Russia   |
| <b>FOOD SAFETY NET SERVICES - SAN ANTONIO, TX LABORATORY</b><br>199 E. Rhapsody Drive, San Antonio, TX 78216<br><br>Daniel Landeros, Operation Manager<br>Daniel.Landeros@certifiedgroup.com<br><br>P: 210 308 0675<br>F: 210 308 8730  | Pork Bovine                  | BA    | Ractopamine          | muscle                         | LC-MS/MS               | CM-FSNS-1587.1                               | Belarus<br>China<br>EU<br>Russia                          |
|   | Poultry-Turkey               | BA    | Ractopamine          | muscle                         | LC-MS/MS               | CM-FSNS-1587.1                               | EU  |
|   | Poultry-Turkey               | BA    | Ractopamine          | muscle                         | LC-MS/MS               | CM-FSNS-1587.1                               | Belarus<br>Russia   |
| <b>FORT WORTH MEAT PACKERS</b><br>3801 North Grove Street, Fort Worth, TX 76106<br><br>Carolina Sigala, FSQA Manager<br>qa@fortworthmeatpackers.com<br><br>P: 682 333 3071  | Wild boar                    | TS    | <i>Trichinae sp.</i> | foreleg<br>tongue<br>diaphragm | Digestion              | EU 2015/1375, Annex I, CH 1                  | Argentina<br>Barbados<br>Chile<br>EU<br>Peru<br>Singapore |



| LABORATORY NAME   | COMMODITY      | CLASS | ANALYTE              | MATRIX                         | METHOD    | DESCRIPTION                 | ELIGIBLE  |
|---|----------------|-------|----------------------|--------------------------------|-----------|-----------------------------|---|
| <b>JBS SWIFT &amp; COMPANY</b><br>1700 HWY 60 NE, PO BOX 369, Worthington, MN 56187<br><br>Kristine Flatebo, Laboratory Supervisor<br>Kristine.Flatebo@jbssa.com<br><br>Diane Remakel<br>Diane.Remakel@jbssa.com<br><br>P: 507 372 6368<br>P: 507 372 6382  | Swine          | TS    | <i>Trichinae sp.</i> | foreleg<br>tongue<br>diaphragm | Digestion | EU 2015/1375, Annex I, CH 1 | Argentina<br>Barbados<br>Chile<br>EU<br>Peru<br>Singapore |
| <b>SILLIKER, INC.</b><br><b>dba MERIEUX NUTRISCIENCES CRETE -</b><br><b>ANALYTICAL LABORATORY</b><br>3600 Eagle Nest Drive, North Building, Crete, IL 60417<br><br>Sarah O'Brien, Laboratory Director<br>Sarah.Obrien@mxns.com<br><br>Jennifer White, Operations Manager, Chem<br>Jennifer.White@mxns.com<br><br>P: 708 367 4600<br>F: 708 367 0698 | Pork           | BA    | Ractopamine          | muscle                         | LC-MS/MS  | QA-0400-9001                | Belarus<br>China<br>EU<br>Russia                          |
|   | Poultry-Turkey | BA    | Ractopamine          | muscle                         | LC-MS/MS  | QA-0400-9001                | EU  |
|   | Poultry-Turkey | BA    | Ractopamine          | muscle                         | LC-MS/MS  | QA-0400-9001                | Belarus<br>Russia   |
| <b>SOUTHERN WILD GAME HOLDINGS, INC.</b><br>2160 FM 3176, PO BOX 1140, Devine, TX 78016<br><br>Rudy Trevino, Plant Manager<br>Devineplantmgr@gmail.com<br><br>P: 830 663 2891   | Wild boar      | TS    | <i>Trichinae sp.</i> | foreleg<br>tongue<br>diaphragm | Digestion | EU 2015/1375, Annex I, CH 1 | Argentina<br>Barbados<br>Chile<br>EU<br>Peru<br>Singapore |



| LABORATORY NAME  | COMMODITY                    | CLASS | ANALYTE              | MATRIX | METHOD                | DESCRIPTION                  | ELIGIBLE                         |
|--|------------------------------|-------|----------------------|--------|-----------------------|------------------------------|----------------------------------|
| <b>TYSON FOOD SAFETY &amp; RESEARCH LABORATORIES</b><br><b>dba WBA ANALYTICAL LABORATORIES</b><br>3609 Johnson Road, Springdale, AR 72762<br><br>Vanessa Cook, Associate Director<br>Vanessa.Cook@tyson.com<br><br>Jerri Pickett, Associate Director, Micro<br>Jerri.lynn.Pickett@tyson.com<br><br>P: 479 290 5778<br>F: 479 290 7906                            | Poultry and Poultry products | AB    | Tetracycline group   | muscle | LC-MS/MS              | WI-C-016                     | Belarus<br>Russia                |
|  | Pork                         | BA    | Ractopamine          | muscle | LC-MS/MS              | WI-C-096                     | Belarus<br>China<br>EU<br>Russia |
|  | Poultry-Turkey               | BA    | Ractopamine          | muscle | LC-MS/MS              | WI-C-096                     | EU                               |
|  | Poultry-Turkey               | BA    | Ractopamine          | muscle | LC-MS/MS              | WI-C-096                     | Belarus<br>Russia                |
|  | Poultry and Poultry products | PC    | HCH (α, β, γ)<br>DDT | fat    | GC-ECD                | WI-C-032                     | Belarus<br>Russia                |
|  | Poultry and Poultry products | APC   | APC                  | muscle | Petrifilm             | AOAC 990.12                  | Belarus<br>Russia                |
|  | Poultry and Poultry products | LM    | <i>L. mono.</i>      | muscle | BAX<br>Confirmation   | AOAC RI 121402<br>FSIS MLG 8 | Belarus<br>Russia                |
|  | Poultry and Poultry products | SLM   | <i>Salmonella</i>    | muscle | VIDAS<br>Confirmation | AOAC 2013.01<br>FSIS MLG 4   | Belarus<br>Russia                |
| <b>TYSON FOOD SAFETY &amp; LABORATORY SERVICE</b><br><b>REGIONAL LABORATORY</b><br><b>dba WBA ANALYTICAL LABORATORIES</b><br>6301 Browning CT, North Richland Hills, TX 76180<br><br>Steve Young, Laboratory Manager<br>Steve.Young@tyson.com<br><br>Tiffany Snell, Microbiology Supervisor<br>Tiffani.Snell@tyson.com<br><br>P: 817 514 3423<br>F: 817 514 3587 | Poultry and Poultry products | APC   | APC                  | muscle | Petrifilm             | AOAC 990.12                  | Belarus<br>Russia                |
|  | Poultry and Poultry products | LM    | <i>L. mono.</i>      | muscle | BAX<br>Confirmation   | AOAC RI 121402<br>FSIS MLG 8 | Belarus<br>Russia                |
|  | Poultry and Poultry products | SLM   | <i>Salmonella</i>    | muscle | VIDAS<br>Confirmation | AOAC 2013.01<br>FSIS MLG 4   | Belarus<br>Russia                |



United States Department of Agriculture

Official Listing of USDA and USDA-Approved Laboratories  
Laboratory Approval Program for Export of Meat and Poultry Products  
(Last Revised February 7, 2024)

| LABORATORY NAME  | COMMODITY        | CLASS | ANALYTE       | MATRIX | METHOD | DESCRIPTION | ELIGIBLE |
|--|------------------|-------|---------------|--------|--------|-------------|----------|
| <b>WATERS AGRICULTURAL LABORATORIES INC</b><br>257 Newton HWY, PO BOX 382, Camilla, GA 31730<br><br>Jason Ausmus<br>Jason@watersag.com<br><br>Kyle White, Quality Manager<br>Kyle@watersag.com<br><br>P: 229 336 7216<br>F: 229 336 0977 | Poultry and      | PC    | HCH (α, β, γ) | fat    | GC-ECD | EPA 8081B   | Belarus  |
|  | Poultry products |       | DDT           |        |        |             | Russia   |