

Official Listing of USDA-Approved Laboratories
 Export Laboratory Approval Program
 (Last Revised February 8, 2019)

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 Export Laboratory Approval Program (Export LAP). This Export LAP is to assure participant laboratories perform validated confirmatory analysis of chemical residues, microorganisms, and parasites in pork, beef and poultry products.

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

USDA (AMS)-Approved Laboratories:		
Laboratory Name	Approval Scope	Approval Expiration
<p>Barrow-Agee Laboratories 1555 Three Place Memphis, TN 38116</p> <p>Kami Fusco, Laboratory Director</p> <p>Phone 901 332 1590 Fax 901 398 1518 E-mail kfusco@balabs.com 2nd Email jbelle@balabs.com</p>	<ul style="list-style-type: none"> • <i>L. monocytogenes</i> in poultry muscle by: <i>L. monocytogenes</i> and <i>listeria</i> species (M0331401-07. AOAC 997.03) • <i>Salmonella</i> in poultry muscle by: <i>Salmonella</i> in foods (M0418601-09. AOAC 998.09), and <i>Salmonella</i> in foods (M1704501-04. AOAC 2011.03) • Aerobic plate count in poultry muscle by: Aerobic plate count in foods (M0418602-01. AOAC 990.12) • Pesticides in poultry fat by: Chapter C1 Chlorinated hydrocarbons and PCBs in oil (R9616501-06. GC-ECD. USDA CHC2 1991) • Heavy metals in poultry muscle by: Metals and other elements by GF-AAS (C1623401-03. EPA SW-846 7010 and EPA SW-846 3051A), and Mercury by cold vapor AAS (C9616602-12. EPA SW846 7471B) 	<p>December 31, 2019</p>

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Laboratory Name	Approval Scope	Approval Expiration
<p>Belcampo Butchery CA 329 S Phillipe Lane Yreka, CA 96097</p> <p>Robert Carne, Laboratory Manager</p> <p>Phone 530 842 5200 E-mail rac@belcampo.com</p>	<ul style="list-style-type: none"> • <i>Trichinae</i> in swine/boar meat by: Magnetic stirrer method for pooled sample digestion (SOP #: BL0009. EU 2015/1375, Annex I, Chapter 1) 	December 31, 2020
<p>Beltex Corporation dba Frontier Meats 3801 North Grove Street Fort Worth, TX 76106</p> <p>Lisa Hernandez, Director of Quality Assurance</p> <p>Phone 817 624 1136 E-mail lhernandez@frontiermeats.com</p>	<ul style="list-style-type: none"> • <i>Trichinae</i> in swine/boar meat by: Trichinae Testing of Swine Procedure (FSQA-P-014; EU 2015/1375, Annex I, Chapter I) 	December 31, 2019

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<p>Element Materials Technology Daleville LLC. dba Element Warsaw 909 Executive Boulevard Warsaw, IN 46580</p> <p>Tristan Davis, QA Manager</p> <p>Phone 337 443 4001 Lab 574 267 3305 Fax 574 269 6569 E-mail tristan.davis@element.com 2nd E-mail info.warsaw@element.com</p>	<ul style="list-style-type: none"> • <i>The laboratory is recruiting quality assurance staff members and is under a voluntary suspension, during which it cannot report test results as a USDA-approved laboratory.</i> 	<p>Suspended. Voluntary. February 8, 2019</p>
<p>Eurofins Central Analytical Laboratories 2219 Lakeshore Drive, Suite 500 New Orleans, LA 70122</p> <p>John M. Reuther, President</p> <p>Phone 504 297 3420 Fax 504 297 3410 E-mail johnreuther@eurofinsus.com 2nd E-mail rebeccapierrot@eurofinsus.com</p>	<ul style="list-style-type: none"> • Antibiotics in poultry muscle by: Tetracyclines in Tissue by LC-MS/MS (O-TC-MET5869. AOAC 995.09) • Ractopamine in animal tissue by: Ractopamine in Tissue, Feeds, and Foods by LC-MS/MS (Trace Residue Level) (O-TC-MET5867. AOAC 2011.23) • Heavy metals in poultry muscle by: Heavy Metals – As, Cd, Pb and Hg in Foods and Feeds by ICP-MS (O-TC-MET6281. AOAC 2013.06) • Pesticides in poultry fat by: Pesticides in Animal Fats by GC-MS/MS (O-TC-MET18980) 	<p>December 31, 2019</p>

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<p>Eurofins Microbiology Laboratories, Inc. - Lancaster 2430 New Holland Pike, Suite D-215 Lancaster, PA 17601</p> <p>Manish Shekhawat, Business Unit Manager</p> <p>Phone 717 556 3726 Lab 717 556 7373 Fax 717 556 3743 E-mail manishshekhawat@eurofinsus.com 2nd E-mail micro-lancaster@eurofinsus.com</p>	<ul style="list-style-type: none"> • <i>L. monocytogenes</i> in poultry muscle by: <i>Listeria monocytogenes</i> – VIDAS (LMX) (O-TC-MET5395. AOAC 2013.11) and <i>Listeria monocytogenes</i> confirmation - FDA/BAM (O-TC-MET5390. FDA-BAM Ch. 10, online) • <i>Salmonella</i> in poultry muscle by: <i>Salmonella</i> – BAX (O-TC-MET5381, AOAC 2003.09), and <i>Salmonella</i> - VIDAS (O-TC-MET 19554. AOAC 2011.03) • Aerobic plate count in poultry muscle by: Aerobic Plate Count (O-TC-MET5402. AOAC 966.23) 	December 31, 2020
<p>JBS Swift & Company 1700 Highway 60 NE PO Box 369 Worthington, MN 56187</p> <p>Kristine Flatebo, Laboratory Supervisor</p> <p>Phone 507 372 6368 Lab 507 372 6382 E-mail kristine.flatebo@jbssa.com 2nd E-mail diane.remakel@jbssa.com</p>	<ul style="list-style-type: none"> • <i>Trichinae</i> in swine by: <i>Trichinae</i> testing operating procedure (8.2.4-Winstr-Trichinae. EU 2015/1375, Annex I, Chapter 1) 	December 31, 2019

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<p>MAXXAM Analytics International Corporation 4606 Canada Way Burnaby, BC Canada V5G 1K5</p> <p>Waylon Sharp, Director and General Manager Food Science and Safety Services - US</p> <p>Phone 913 335 6703 Fax 905 817 5777 E-mail wsharp@maxxam.ca</p>	<ul style="list-style-type: none"> • Beta agonists in animal tissue by: Determination of beta agonists in tissue and animal derived foods (BBY4SOP-0055. LC-MS/MS. CVDR-M-3021.08) • Resorcylic acid lactones in animal urine by: Multi-residue determination of multi-class drugs in urine (BBY4SOP-00132. LC-MS/MS) • Steroids in animal urine by: Multi-residue determination of multi-class drugs in urine (BBY4SOP-00132. LC-MS/MS) 	December 31, 2020
<p>Microbac Laboratories, Inc. - Knoxville Division 505 East Broadway Avenue Maryville, TN 37804</p> <p>T.J. McCallum, Reginal Quality Manager</p> <p>Phone 865 977 1200 Fax 865 984 8616 E-mail tj.mccallum@microbac.com 2nd email leanne.burns@microbac.com</p>	<ul style="list-style-type: none"> • <i>L. monocytogenes</i> in poultry muscle by: <i>L. monocytogenes</i> by 3MTM MDA-2 (FM-120, AOAC 2016.08), and <i>Listeria</i> Confirmation (SOP # 30299, USDA MLG 8.09) • <i>Salmonella</i> in poultry muscle by: <i>Salmonella</i> (BAX System PCA Assay) (SOP# 30259, AOAC 2003.09), and <i>Salmonella</i> USDA FSIS (FM-123, USDA MLG 4.09) • Aerobic plate count in poultry muscle by: Aerobic Plate Count - Petrifilm (FM-103, AOAC 990.12) 	December 31, 2020

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<p>Microbac Laboratories – Wilson-Food & Nutrition 3809 Airport Drive Wilson, NC 27896</p> <p>Ashley Malchow, Director</p> <p>Phone 910 864 1921 Fax 910 864 8774 E-mail ashley.malchow@microbac.com 2nd Email dave.danis@microbac.com</p>	<ul style="list-style-type: none"> • <i>L. monocytogenes</i> in poultry muscle by: <i>L. monocytogenes</i> by 3M™ MDA-2 (FM-120, AOAC 2016.08), and <i>L. monocytogenes</i> by FDA BAM (FM-127, FDA BAM Chapter 10) • <i>Salmonella</i> in poultry muscle by: <i>Salmonella</i> by 3M™ MDA-2 Method (FM-019, AOAC 2016.01), and <i>Salmonella</i> USDA FSIS (FM-123, USDA MLG 4.09) • Aerobic plate count in poultry muscle by: Aerobic Plate Count - Petrifilm (FM-103, AOAC 990.12) 	December 31, 2020
<p>Sanderson Farms Corporate Laboratory 225 N 13th Ave PO Box 988 Laurel, MS 39441</p> <p>Rob Lawhon, Microbiology Supervisor</p> <p>Phone 601 426 1478 Fax 601 425 0706 E-mail rlawhon@sandersonfarms.com 2nd Email kjefferson@sandersonfarms.com</p>	<ul style="list-style-type: none"> • <i>Salmonella</i> in poultry muscle by: SFTP_VIDAS <i>Salmonella</i> (Rev. 6. AOAC 2013.01), and SFTP_BAX <i>Salmonella</i> (Rev. 6. FSIS MLG 4.08) • Aerobic plate count in poultry muscle by: SFTP Petrifilm AC (Rev. 4. AOAC 990.12) 	December 31, 2019

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<p>Silliker, Inc. 3600 Eagle Nest Drive, North Building Crete, IL 60417</p> <p>Nick Collopy, Operation Manager</p> <p>Lab 708 367 4600 Fax 708 367 0698 E-mail Nick.Collopy@mxns.com 2nd E-mail Jeff.Wilson@mxns.com</p>	<ul style="list-style-type: none"> • Beta agonists in animal tissue by: Beta agonists in animal tissue and animal derived foods (SOP QA-0400-9001. LC-MS/MS. CVDR-M-3021.09) 	December 31, 2019
<p>Silliker JR Laboratories, ULC (Mérieux NutriSciences) 8255 North Fraser Way, Unit 106 Burnaby, BC Canada V3N 0B9</p> <p>Walter Brandl, Laboratory Director</p> <p>Lab 778 328 3200 Fax 604 432 7768 E-mail Walter.Brandl@mxns.com 2nd E-mail Catrin.Hall@mxns.com</p>	<ul style="list-style-type: none"> • Beta agonists in animal tissue by: Beta agonists in animal tissue and animal derived foods (SOP QA-0400-9001. LC-MS/MS. CVDR-M-3021.09) 	December 31, 2020

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<p>Southern Wild Game Holdings, LLC. 2160 FM 3176 PO Box 1140 Devine, TX 78016</p> <p>Rusty Spannagel, Plant Manager</p> <p>Phone 830 663 2891 E-mail Devineplantmgr@gmail.com</p>	<ul style="list-style-type: none"> <i>Trichinae</i> in swine/boar meat by: <i>Southern Wild Game Holdings, LLC</i> <i>Trichinae</i> Laboratory Standard Operating Procedure (EU 2015/1375, Annex I, Chapter 1) 	December 31, 2020
<p>Texas Natural Meats 736 State Highway 320 Lott/Westphalia, TX 76656</p> <p>C.W. Whorton, Office Manager</p> <p>Phone 254 584 0115 Fax 254 584 0012 E-mail officemanager@TXNaturalMeats.com</p>	<ul style="list-style-type: none"> <i>Trichinae</i> in swine/boar meat by: Standard operating procedure for <i>trichinella</i> testing (Effective 5/15/2017. EU 2015/1375, Annex I, Chapter 1) 	December 31, 2019

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<p>Tyson Food Safety & Research Laboratories dba WBA Analytical Laboratories 3609 Johnson Road Springdale, AR 72762</p> <p>Jayant Shringarpure, Director</p> <p>Phone 479 290 4402 Lab 479 290 5778 Fax 479 290 7906 E-mail jayant.s@tyson.com 2nd E-mail BJ.Bench@tyson.com</p>	<ul style="list-style-type: none"> • <i>L. monocytogenes</i> in poultry muscle by: <i>Listeria</i> analysis (WI-M-119-03. FSIS MLG, Ch. 8) • <i>Salmonella</i> in poultry muscle by: <i>Salmonella</i> analysis (WI-M-118-03. FSIS MLG, Ch. 4, FDA BAM Ch. 5, AOAC 2013.01, and AOAC 2001.07) • Aerobic plate count in poultry muscle by: Aerobic and anaerobic plate count analysis (WI-M-109-01. AOAC 990.12) • Antibiotics in poultry muscle by: Antibiotics by LC-MS/MS for Russian Export (WI-C-016. AOAC 995.09) • Beta agonists in animal tissue by: Beta-agonists by LC-MS/MS in tissues (WI-C-096. Referenced on AOAC 2011.23) • Pesticides in poultry fat by: Pesticide residues (WI-C-032. GC-ECD. USDA CHC2 1991) 	<p>December 31, 2019</p>

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<p>Tyson Foods Safety and Laboratory Service Regional Laboratory - TX 6301 Browning Court North Richland Hills, TX 76180</p> <p>Steve Young, Laboratory Manager</p> <p>Phone 817 514 3423 Fax 817 514 3587 E-mail steve.young@tyson.com 2nd E-mail tiffani.snell@tyson.com</p>	<ul style="list-style-type: none"> • <i>L. monocytogenes</i> in poultry muscle by: <i>Listeria</i> analysis (WI-M-119-02. AOAC 2003.12), and <i>Listeria</i> confirmation (WI-M-119-03. USDA-FSIS MLG Ch. 8. AOAC 2012.02) • <i>Salmonella</i> in poultry muscle by: <i>Salmonella</i> analysis (WI-M-118-12. AOAC 2013.01) <i>Salmonella</i> confirmation (WI-M-118-03. FSIS MLG Ch. 4. AOAC 2001.07) • Aerobic plate count in poultry muscle by: Aerobic plate count analysis (WI-M-109-01. AOAC 990.12) 	December 31, 2020
<p>Waters Agricultural Laboratories 257 Newton Highway PO Box 382 Camilla, GA 31730</p> <p>Jason Ausmus</p> <p>Phone 229 336 7216 Fax 229 336 0977 E-mail jason@watersag.com 2nd E-mail kyle@watersag.com</p>	<ul style="list-style-type: none"> • Pesticides in poultry fat by: Poultry fat pesticide analysis (SOP PA.002. GC-ECD. EPA 8081B) 	December 31, 2019