



# CERTIFICATE OF ACCREDITATION

## ANSI-ASQ National Accreditation Board

500 Montgomery Street, Suite 625, Alexandria, VA 22314, 877-344-3044

This is to certify that

**Anresco, Inc. dba Anresco Laboratories**  
**1375 Van Dyke Avenue**  
**San Francisco CA 94124**

has been assessed by ANAB  
and meets the requirements of international standard

**ISO/IEC 17025:2005**

while demonstrating technical competence in the field of

**TESTING**

Refer to the accompanying Scope of Accreditation for information regarding the types of tests to which this accreditation applies.

AT-1551  
Certificate Number

  
ANAB Approval

Certificate Valid: 06/28/2016-06/29/2017  
Version No. 002 Issued: 06/28/2016



This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2005. This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (refer to joint ISO-ILAC-IAF Communiqué dated January 2009).



# ANSI-ASQ National Accreditation Board

## SCOPE OF ACCREDITATION TO ISO/IEC 17025:2005

**Anresco, Inc.**

**dba Anresco Laboratories**

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### TESTING

Valid to: June 29, 2017

Certificate Number: AT-1551

#### I. Chemical

Items, Materials or Products Tested	Specific Tests or Properties Measured	Specification, Standard Method, or Technique Used	Key Equipment or Technology*
Non-fatty products / Herbal products	Pesticide Residues	MF 21P011 Based on FDA PAM, Vol. I, Sections 302-C5, 302-E1 and -E4 MF 22P011 Based on AOAC 985.23 Pickering Laboratories, Carbamate Application Manual, Version 2, July 2002 FDA PAM, Vol. I, Sections 302-C5, 302-E1 and -E4 MF 21P020 QuEChERS Based on AOAC Method 2007.01 and JAOAC, Volume 88, No. 2, 2005 J. Agri Food chem. Vol. 58, 2010	GC-FPD GC-NPD GC-ECD LC-FD GC-MS GC-MS/MS LC-MS/MS
Processed Foods / Foods	Cholesterol	MF 11L030 Based on AOAC 994.10	GC-FID
Processed Foods / Foods	Fatty Acid Profile	MF 11L040 Based on AOAC 996.06	GC-FID
Processed Foods / Foods	Melamine and its analogs (Ammeline, Ammelide and Cyanuric Acid)	MF 21P050 Based on LIB 4423	GC-MS/MS
Seafood	Methyl Mercury	FDA Laboratory Information Bulletin No. 3775 AOAC Official Method 988.11 Mercury (Methyl) in Fish and Shellfish	GC-ECD



Items, Materials or Products Tested	Specific Tests or Properties Measured	Specification, Standard Method, or Technique Used	Key Equipment or Technology*
Processed Foods / Foods	Sugar Profile	MF12L020 Based on AOAC Methods 982.14, 984.15 and AACC Method 80-40 AOAC Official Method 980.13	LC-RID
Processed Foods / Foods	Aflatoxins (B1, B2, G1, and G2)	MF 22A030 Based on AOAC 990.33 and 2005.08	LC-FD
Honey	Chloramphenicol	MF 22D080 Based on LIB 4357	LC-MS/MS
Seafood	Chloramphenicol	MF 22D040 Based on LIB 4508	LC- MS/MS
Honey	Fluoroquinolones (Ciprofloxacin, Enrofloxacin, Norfloxacin)	MF 22D050 Based on LIB 4108, Florida Department of Agriculture and Consumer Services, Method CR405, Journal of AOAC International Vol. 88, No. 4, 2005 p. 1160-1166	LC-MS/MS
Seafood	Trimethoprim, Sulfonamides, Fluoroquinolones (Ciprofloxacin, Enrofloxacin, Norfloxacin, Sarafloxacin, Difloxacin )	MF 22D090 Based on LIB 4508	LC-MS/MS
Seafood	Nitrofurans Metabolites (SC, AHD, AOZ, AMOZ)	MF 22D070 Based on LIB 4482	LC-MS/MS
Processed Foods / Foods	Triphenylmethane Dyes (Malachite Green, Crystal Violet, Brilliant Green)	MF 22P080 Based on LIB 4334 and 4395	LC – UV/VIS LC-MS/MS
Pasta	Iron	MF 14E011 Based on AOAC Method 985.35	Atomic Absorption Spectrophotometer
Processed Foods / Foods	Water Phase Salt	MF 14A030 Based on AOAC Method 937.09, AOAC Method 950.46	Air Oven
Processed Foods / Foods	pH	MF 14G040 Based on AOAC Method 981.12	pH Meter
Processed Foods / Foods	Water Activity	MF 14G050 Based on AOAC Method 978.18	Water Activity Meter
Processed Foods / Foods	Color Additives in Foods / Permitted and Non-Permitted Colors in Foods	MF 13C011 Based on Graichen and Molitor, JAOAC, 46, 1022-1029 (1963); DCCT Revised 1973, AOAC 988.13, LIB 815	Spectrophotometer TLC

Items, Materials or Products Tested	Specific Tests or Properties Measured	Specification, Standard Method, or Technique Used	Key Equipment or Technology*
Foods	Non-Nutritive Sweeteners	MF 13H050 Based on AOAC 969.27	TLC

## II. Microbiological

Items, Materials or Products Tested	Specific Tests or Properties Measured	Specification, Standard Method, or Technique Used	Key Equipment or Technology*
Processed Foods / Foods	Aerobic Plate Count	MF 15M010 Based on FDA BAM, Chapter 3	Pour Plate
Processed Foods / Foods Environmental Surfaces	<i>Listeria</i>	MF 15M020 Based on FDA BAM, Chapter 10 AOAC 2004.06	VIDAS – ELFA Technique
Processed Foods / Foods	<i>Salmonella</i>	MF 15M031 and 15M060 Based on FDA BAM, Chapter 5 AOAC 2004.03 and 2011.03	VIDAS – ELFA Technique
Foods	<i>E. coli</i> / Coliforms	MF 15M040 Based on FDA BAM, Chapter 4, AOAC 992.30, 998.08, 991.14	ColiComplete, Petrifim, MPN, Pour plate
Foods	<i>Staphylococcus aureus</i>	MF 15M050 Based on FDA BAM, Chapter 12, AOAC 2003.08, 2003.07, 2003.11	Petrifilm, MPN, Surface Plating (Baird-Parker, BP)

## III. Microscopy / Medical Devices

Items, Materials or Products Tested	Specific Tests or Properties Measured	Specification, Standard Method, or Technique Used	Key Equipment or Technology*
Processed Foods / Foods	Filth and Extraneous Matter	MF 13S021 Based on AOAC 945.75, 945.87, 967.24, 968.35F, 970.66, 971.34 (c), 972.40 A, 976.27, 978.22, 981.18, 981.21, 992.12, 993.28 Laboratory Information Bulletin (LIB) No. 2669 (1983), No. 3134 (1987)	Microscope
Examination Gloves and Surgical Gloves	Leakage, Defects	MF 13X031 Based on CFR Title 21, Section 800.20 (21 CFR 800.20)	
Condoms	Leakage	MF 13X040 Based on LIB 3970	

**IV. Sampling**

Items, Materials or Products Tested	Specific Tests or Properties Measured	Specification, Standard Method, or Technique Used	Key Equipment or Technology*
Processed Foods/Foods, Examination Gloves and Surgical Gloves	Sampling (Standard, Bulk, and Aseptic)	SP-01 FDA Investigations Operations Manual (IOM) Ch. 4 Sampling and FDA ORA Manual (Vol. III Sec. 7- Private Laboratory Guidance)	

**Notes:**

1. \* = as applicable.
2. This scope is formatted as part of a single document including Certificate of Accreditation No. AT-1551.

  
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 Vice President

