



CERTIFICATE OF ACCREDITATION

The ANSI National Accreditation Board

Hereby attests that

**Republican Veterinary-sanitary and
Phyto-sanitary Center of Laboratory Services SNCO
(FSIB of RA) Food Safety Testing Laboratory (FSTL) and
Reference Laboratory of Especially Dangerous Pathogens
(RLEDP)**

**12 Erebuni Street
Yerevan, Republic Armenia
(and satellite location as listed on the scope)**

Fulfills the requirements of

ISO/IEC 17025:2017

In the field of

TESTING

This certificate is valid only when accompanied by a current scope of accreditation document.
The current scope of accreditation can be verified at www.anab.org.

Jason Stine, Vice President

Expiry Date: 22 December 2027

Certificate Number: AT-2540



This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2017.
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 April 2017).

SCOPE OF ACCREDITATION TO ISO/IEC 17025:2017

Republican Veterinary-sanitary and Phyto-sanitary Center of Laboratory Services SNCO (FSIB of RA) Food Safety Testing Laboratory (FSTL) and Reference Laboratory of Especially Dangerous Pathogens (RLEDP)

12 Erebuni Street
Yerevan, Republic Armenia

Vahan Hovhannisyan 374 93 605858
hovhannisyan0013@gmail.com

TESTING

ISO/IEC 17025 Accreditation Granted: **22 December 2025**

Certificate Number: **AT-2540** Certificate Expiry Date: **22 December 2027**

Chemical

Specific Tests and/or Properties Measured	Specification, Standard, Method, or Test Technique	Items, Materials or Product Tested	Key Equipment or Technology
Arsenic (Total)	EN 13804:2013; EN 13805:2014; EN 14332:2004; GOST 31870-2012; MV-01-008	Food and Water	Atomic Absorption Spectroscopy
Cadmium	EN 13804:2013; EN 13805:2014; EN 14084:2003; EN 14083:2003; GOST 31870-2012; MV-01-006	Food and Water	Atomic Absorption Spectroscopy
Lead	EN 13804:2013; EN 13805:2014; EN 14082:2003; EN 14083:2003; GOST 31870-2012; MV-01-007	Food and Water	Atomic Absorption Spectroscopy
Mercury (Total)	EN 13804:2013; EN 13805:2014; DIN EN 13806:2002; GOST 31950-2012; MV-01-009	Food and Water	Atomic Absorption Spectroscopy

This Scope of Accreditation, version 011, was last updated on: 22 December 2025 and is valid only when accompanied by the Certificate.

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Chemical

Specific Tests and/or Properties Measured	Specification, Standard, Method, or Test Technique	Items, Materials or Product Tested	Key Equipment or Technology
Nitrofurans	Thermo Application 361 GOST 32014-2012; MV-01-005	Meat, fish, eggs, dairy, honey	LC-MS/MS
Polychlorinated Biphenyls	Thermo Application 10262; ISO 6468-1996; MV-01-0010	Food and Water	GC-MS/MS
ELISA Methods (Test kits for antibiotics, hormones, different drugs residue, mycotoxins, etc.)	ELISA tests kits instructions (antibiotics, hormones, different drugs residue, mycotoxins etc.)	Food and Feed	ELISA test kits
Isotope Ratio Determination	GOST 31714-2012 GOST 31715-2012 GOST 31718-2012 GOST 32710-2014 GOST 55460-2013 OIV-MA-AS312-06 OIV-MA-AS2-12	Alcoholic beverages & Juices	Isotope Ratio Mass-Spectrometry

Microbiological

Specific Tests and/or Properties Measured	Specification, Standard, Method, or Test Technique	Items, Materials or Product Tested	Key Equipment or Technology
Aerobic Plate Count	ISO 4833:2013-1 ISO 4833:2013-2	Food	Plating
Coagulase Positive <i>Staphylococcus aureus</i> (rabbit plasma fibrinogen agar)	ISO-6888-2:1999	Food	Plating / Biochemical Confirmation Qualitative & Quantitative
Beta-glucuronidase Positive <i>E. coli</i>	ISO-16649-2:2001	Food	Plating / Biochemical Confirmation Qualitative & Quantitative
Isolation and Identification of <i>Salmonella</i> spp.	ISO-6579:2017	Food	Plating / Biochemical Confirmation Qualitative & Quantitative
Detection of <i>Listeria monocytogenes</i>	ISO-11290-1:2017	Food	Plating / Biochemical Confirmation
Aerobic Plate Count 22°C	ISO 6222:1999 GOST ISO 6222-2018	Water	Plating
Aerobic Plate Count 36°C	ISO 6222:1999 GOST ISO 6222-2018	Water	Plating

Microbiological

Specific Tests and/or Properties Measured	Specification, Standard, Method, or Test Technique	Items, Materials or Product Tested	Key Equipment or Technology
Coliform Bacteria	ISO 9308-1:2012 GOST 31955.1-2013	Water	Plating / Biochemical Confirmation Qualitative & Quantitative
Thermotolerant Coliform Bacteria	ISO 9308-1:2012 GOST 31955.1-2013	Water	Plating / Biochemical Confirmation Qualitative & Quantitative
<i>E. coli</i>	ISO 9308-1:2012 GOST 31955.1-2013	Water	Plating / Biochemical Confirmation Qualitative & Quantitative
Intestinal <i>Enterococci</i>	ISO 7899-2:1998 GOST ISO 7899-2-2018	Water	Plating / Biochemical Confirmation Qualitative & Quantitative
<i>Pseudomonas aeruginosa</i>	ISO 16266:2006 GOST ISO 16266-2018	Water	Plating / Biochemical Confirmation Qualitative & Quantitative
<i>Clostridium perfringens</i> /Spores of sulfite-reducing anaerobes (<i>Clostridia</i>)	ISO 6461-2:1986 ISO 14189:2013 STB ISO 6461-2-2016	Water	Plating / Biochemical Confirmation Qualitative & Quantitative
Yeast	ISO 21527-2:2008	Food & Water	Plating / Biochemical Confirmation Qualitative & Quantitative
Mould	ISO 21527-2:2008	Food & Water	Plating / Biochemical Confirmation Qualitative & Quantitative
PCR Methods (Test Kits for Pathogen Microbes, Antimicrobial Resistance, Meat Species Identification, Plant Disease, GMO etc.)	PCR Tests Kits Instructions	Food, Plants & Feed	PCR, PCR Test Kits

Satellite Location

**Republican Veterinary-sanitary and Phyto-sanitary Center of Laboratory
Services SNCO (FSIB of RA) Reference Laboratory of Especially Dangerous
Pathogens (RLEDP)**

37 D. Malyan Street
Yerevan, Republic Armenia

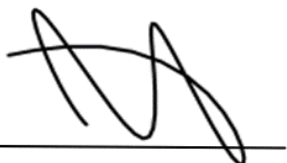
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Biological

Specific Tests and/or Properties Measured	Specification, Standard, Method, or Test Technique	Items, Materials or Product Tested	Key Equipment or Technology
ELISA methods (Antigen detection, Antibody detection)	OIE, January 2019	Kit selection depends on the sample matrix	ELISA test kits
PCR Methods	OIE, January 2019	Kit selection depends on the sample matrix	PCR test kits

Microbiological

Specific Tests and/or Properties Measured	Specification, Standard, Method, or Test Technique	Items, Materials or Product Tested	Key Equipment or Technology
<i>Bacillus anthracis</i>	OIE, January 2019	Pathologic/Anatomic, clinic samples	Plating / Biochemical Confirmation Qualitative



Jason Stine, Vice President