

SCOPE OF ACCREDITATION TO ISO GUIDE 34:2009

BIOSENSORS BRANCH RESEARCH AND TECHNOLOGY DIRECTORATE U.S. ARMY EDGEWOOD CHEMICAL AND BIOLOGICAL CENTER

Attn: RDCB-DRB-S *I* BLDG E3549 Aberdeen Proving Ground, MD 21010-5424 Rob Dorsey, Branch Chief Phone: 410-436-5636

REFERENCE MATERIAL PRODUCER

Valid To: April 30, 2018 Certificate Number: 2359.02

In recognition of the successful completion of the A2LA evaluation process, accreditation is granted to this Reference Material Producer for the production of Certified Reference Materials in the following Categories:

Category and Sub- category of Certified Reference Material ¹	Concentration Ranges and Associated Uncertainty	Test, Analysis, Measurement, Method	Measurement Technique(s)
Category B10	Genomic DNA; Range: (8 to 12) ng/ml Uncertainty: (1 to 2) ng/ml	Quantity, BioSensors Branch Method WI-GR- 004, WI-GR-004-CTP	PicoGreen® Anaylsis
Category B10	N/A	Purity, BioSensors Branch Method WI-GR- 003, WI-GR-005-CTP	UV Spectrophotometry and Gel Electrophoresis
Category B10	N/A	Identity, BioSensors Branch Method WI-GR- 006-CTP	PCR Analysis

¹ This reference material producer is approved to produce Certified Reference Materials (CRM) for all items listed on the scope of accreditation listed on the scope of accreditation.

(A2LA Cert. No. 2359.02) Revised 03/30/2018



Accredited Reference Material Producer

A2LA has accredited

U.S. ARMY EDGEWOOD CHEMICAL AND BIOLOGICAL CENTER

Aberdeen Proving Ground, MD

This accreditation covers the specific materials listed on the agreed upon Scope of Accreditation.

This producer meets the requirements of ISO Guide 34:2009 *General Requirements for the Competence of Reference Material Producers.* This accreditation demonstrates technical competence for a defined scope and the operation of a quality management system.

Presented this 30th day of April 2018.

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President and CEO
For the Accreditation Council
Certificate Number 2359.02

Valid to November 30, 2019