



National Accreditation Board for Testing and Calibration Laboratories

SCOPE OF ACCREDITATION

Laboratory Name :

IMMUNOGENICITY ASSAY PLATFORM, INSTITUTE OF LIFE SCIENCES, NALCO SQUARE, NALCO NAGAR, CHANDRASEKHARPUR, BHUBANESWAR, KHORDHA, ODISHA, INDIA

Accreditation Standard

ISO 15189:2012

Certificate Number

MC-6750

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Validity

22/08/2024 to 21/08/2026

Last Amended on

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In view of the transition deadline for ISO 15189:2022, the validity of this accreditation certificate will cease on 31.12.2025.

S.No	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests performed	Test Method Specification against which tests are performed and / or the techniques / equipment used
Permanent Facility				
1	FLOW CYTOMETRY	EDTA Whole Blood/ Peripheral Blood	B Cell Profiling Panel- CD3-BV570, CD19-cFluor R685, CD27-APC-Fire-810, CD38-BV711, IgA-PE, IgD-PECy5, IgM-BV510, IgG-PerCPCy5.5, Spike-Alexa flour647, ViaDye Red.	PBMC Isolation, Staining, Acquisition, Data Analysis with Interpretation
2	FLOW CYTOMETRY	EDTA Whole Blood/ Peripheral Blood	T Cell Profiling Panel- CD3-BV570, CD4cFluor™ YG584, CD8-cFluor™ B532, CD45RA-cFluor™ V450, CCR7-BV421, CD137-BUV615/cFluorBYG 750, CD154-BUV737/APC, IFN-Gamma-BV605, TNF-a-BUV 395, Granzyme B-PE Cy7/PerCP, Via Dye Red	PBMC Isolation, Staining, Acquisition, Data Analysis with Interpretation