Schedule of Accreditation

issued by

United Kingdom Accreditation Service

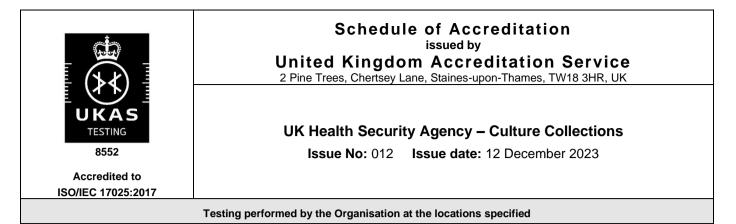
2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK



Locations covered by the organisation and their relevant activities

Laboratory locations:

Location details		Activity	Location code
Address UK Health Security Agency – Culture Collections Porton Down Salisbury Wiltshire SP4 0JG	Local contact Pratima Mahajan Contact details as above	Quality Management activities Testing	A
Address UK Health Security Agency 61 Colindale Ave Colindale London NW9 5EQ	Local contact Hannah McGregor (hannah.mcgregor@ukhsa.gov.uk) Tel: +44 (0) 0208 327 6423	Quality Management activities Testing	В



Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
Call lines (growing and fragen	Authentication Tests:	SOD ECC146 by sulture isolation	
Cell lines (growing and frozen cultures)	Mycoplasma (contamination)	SOP ECC146 by culture isolation	A
	Mycoplasma (contamination)	SOP ECC137 by indirect Hoechst stain	A
	Mycoplasma (contamination)	SOP ECC193 by in-house real- time qPCR using GenElute™ Bacterial Genomic DNA kit extraction and visualisation using QuantStudio 7	A
	Bacteria and Fungi	SOP ECC148 by turbidity using Fluid Thioglycollate Medium (FTM) at 32°C and Tryptone Soya Broth (TSB) at 22°C for up to 14days	A
Cell lines (growing and frozen cultures)	Viability and Cell Count	SOP ECC76 using Chemometec Nucleocounter NC-3000	A
Cell lines (growing and frozen cultures)	Antibody Isotyping	SOP ECC121 using rapid device immunochromatograms: Bio-Rad Rat and Mouse hybridoma cell lines	A
Microbiological reference cultures and culture derivatives	<u>Microbiological and</u> <u>Biochemical Characterisation</u> <u>Tests</u>		
NCTC freeze-dried bacterial cultures in glass ampoules	Catalase test	SOP N-2107 based on BSOPTP8 Standards for Microbiology Investigations	В
	Coagulase test	SOP N-2156 based on BSOPTP10 Standards for Microbiology Investigations	В

DETAIL OF ACCREDITATION

	Schedule of Accreditation issued by United Kingdom Accreditation Service 2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK
	UK Health Security Agency – Culture Collections
8552	Issue No: 012 Issue date: 12 December 2023
Accredited to ISO/IEC 17025:2017	
	Testing performed by the Organisation at the locations specified

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
Microbiological reference cultures and culture derivatives (cont'd)	Microbiological and Biochemical Characterisation Tests (cont'd)		
	Oxidase test	SOP N-2132 based on BSOPTP26 Standards for Microbiology Investigations	В
	Motility test	SOP N-2126 based on BSOPTP21 Standards for Microbiology Investigations	В
	Gram stain reaction	SOP N-2116	В
(<i>Haemophilus</i> spp. only)	X + V factor	SOP N2847 based on SMITP38, (UK Standards for Microbiology Investigation Test Procedure), issue 4	В
	Identification by protein profiling	SOP N-2849 using MALDI TOF	В
MICROBIOLOGY CULTURE MEDIA-including solutions and supplements, as specified	Media Performance Testing, Microbiological and Physical Tests		
Liquid and solid agar media for enumeration or detection and diagnostic media	Evaluation of growth promotion. Productivity and selectivity	SOP N2908 and N2909 quantitative evaluation and qualitative growth check using drop inoculum technique, visual assessment and evaluation of differential/ biochemical reactions	В
	Contamination check	SOP N2910 visual assessment after incubation	В
	рН	SOP N2903 Measurement using pH meter	

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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
MICROBIOLOGY CULTURE MEDIA-including solutions and supplements, as specified (cont'd)	Media Performance Testing, Microbiological and Physical Tests (cont'd)		
Diluents (MRD and swab resuscitation medium), solutions and supplements for use in enumeration procedures	Maintenance of Viability	SOP N2909 quantitative evaluation of viability maintenance in diluents over a holding time of 45mins to 1h at 20°C to 25°C	В
Diluents (MRD and swab resuscitation medium), solutions for use in enumeration procedures	Contamination check	SOP N2910 visual assessment after incubation	В
	рН	SOP N2903 Measurement using pH meter	В
	Fill volume determination	SOP N2906 gravimetric check	В
END			