


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 <p>2051</p> <p>Accredited to ISO/IEC 17025:2017</p>	<p>National Milk Records Limited (trading as National Milk Laboratories)</p> <p>Issue No: 035 Issue date: 24 March 2026</p>	
	<p>32 Kelvin Avenue Hillington Park Glasgow Scotland G52 4LT</p>	<p>Contact: Mr Andrew Dungey Tel: +44 (0)141 892 6280 Fax: +44(0)141 891 8850 E-Mail: andrewdu@nmrp.com</p>
<p>Testing performed at the above address only</p>		

DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
LIQUID MILK	<p><u>Compositional Tests</u></p> <p>Butterfat content Protein content Lactose content</p>	<p>In-House Documented Methods</p> <p>Automated Infra-red analysis based on ISO 9622 / IDF 141C:2013 using the Combifoss Analyser</p>
	<p>Freezing Point Depression (FPD)</p>	
	<p><u>Biological Tests</u></p> <p>Somatic cell count (SCC)</p>	<p>Automated fluorescent staining and electronic cell counting using the Fossomatic analyser based on BS EN ISO 13366-2:2006</p>
	<p>Total bacterial count</p>	<p>Documented in-house procedures using Bactoscan FC based on manufacturers' recommended method</p>
	<p>Detection of Antibiotics and Inhibitory substances</p>	<p>SOP019 using Bacillus stearothermophilus by Delvo T test</p>



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ANIMAL TISSUE, BLOOD and LIQUID MILK	<u>Serological Tests</u>	
Bovine blood, serum and ear notch tissue	Detection of: Screening for Bovine Viral Diarrhoea Virus (BVDV)	SOP034 BVDV by indirect ELISA using the IDEXX BVDV-Ag/Serum Plus
Bovine serum and milk	Screening for antibodies to p80 protein of Bovine Viral Diarrhoea virus (BVDV)	SOP035 BVDV/MD/BVD p80 Protein Antibody
Bovine serum and milk	Antibodies to <i>Mycobacterium avium</i> spp <i>paratuberculosis</i> (Johne's disease)	SOP123 by indirect ELISA (IDEXX) using manual processing, read by spectrophotometer
	<u>Molecular tests</u>	
Bovine Ear tissue (individual and pooled)	Detection of Detection of Bovine Viral Diarrhoea Virus (Type I and II) RNA (BVDV) (screening)	SOP 180 Detection of BVDV/BVD antigen using IDEXX RealPCR test system and SOP181 using Agilent AriaMx and SOP267 QuantStudio 5 Real Time PCR systems
END		