

Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 1839 Accredited to ISO/IEC 17025:2017	Dale Farm Cooperative Limited Issue No: 021 Issue date: 01 May 2026 <table border="1"> <tr> <td data-bbox="395 461 842 719"> Dale Farm Group Technical Centre Pennybridge Industrial Estate Larne Road Ballymena BT42 3HB </td><td data-bbox="842 461 1493 719"> Contact: Ms Arlene Eagleson Tel: +44 (0)28 2566 1523 E-Mail: arlene.eagleson@dalefarm.co.uk Website: www.dalefarm.co.uk </td></tr> </table> Testing performed at the above address only	Dale Farm Group Technical Centre Pennybridge Industrial Estate Larne Road Ballymena BT42 3HB	Contact: Ms Arlene Eagleson Tel: +44 (0)28 2566 1523 E-Mail: arlene.eagleson@dalefarm.co.uk Website: www.dalefarm.co.uk
Dale Farm Group Technical Centre Pennybridge Industrial Estate Larne Road Ballymena BT42 3HB	Contact: Ms Arlene Eagleson Tel: +44 (0)28 2566 1523 E-Mail: arlene.eagleson@dalefarm.co.uk Website: www.dalefarm.co.uk		

DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
LIQUID MILK (Bovine milk)	<u>Chemical Tests</u> Butterfat (2-10%) Lactose (2-10%) Protein (2-10%) Freezing Point Depression <u>Biological Tests</u> Detection of: Pregnancy Associated Glycoproteins Antibiotic residue (detection) covering Beta-lactam antibiotic types Somatic Cell Count (up to 10⁶ cells/ml) <u>Microbiological Tests</u> Antibiotics & Inhibitory substances Total Bacterial Count	Documented In-House Method Method Section 4 based on BS ISO 9622:2013 using Mid Infra-red Analysis and FTIR Analysis based on the guidelines of IDF Standard 141:2013 Method Section 6 based on ISO 5764:2009 Method Section 11 by IDEXX Alertys ELISA Milk Pregnancy Kit Method Section 5 using CHARM MRL Beta-Lactam test Documented In-house Method Section 4 using Fluoro-Opto Electronic Method (Somascope) based on ISO 13366-2:2006 Documented In-house Method Section 5 <i>Bacillus stearothermophilus</i> var. <i>calidolactis</i> sensitivity by Delvo SP NT test Method Section 3 using BactoScan FC
END		