Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

10351

Accredited to ISO/IEC 17025:2017

ifp-labs UK South Wales Limited

Issue No: 021 **Issue date:** 05 August 2026

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Testing performed at the above address only

DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
	Chemical Tests	Documented In-house Methods
FOOD, FOOD PRODUCTS, ANIMAL FEEDINGSTUFFS, ENVIRONMENTAL SWABS and RINSE WATERS (unless specified)	Detection and determination of allergens	Methods developed and validated following the Flexible Scope procedure 5.1 using commercial ELISA test kits
	Quantitative determination and qualitative detection of:	
	Gliadin/Gluten	Method 7.3 by R5 antibody using R-Biopharm RIDASCREEN Gliadin (R7001)
	Casein	Method 7.5 using R-Biopharm RIDASCREEN FAST Casein (R4612)
	Casein	Method 7.31 using Romer Labs AgraQuant Casein ELISA (10002037)
	Beta-lactoglobulin	Method 7.4 using R-Biopharm RIDASCREEN FAST (R4912)
	Egg	Method 7.9 using R-Biopharm RIDASCREEN FAST egg (R4602)
(FOOD, FOOD PRODUCTS, ENVIRONMENTAL SWABS AND RINSE WATERS only)	Egg	Method 7.28 using R-Biopharm RIDASCREEN Egg (R4611)
	Peanut	Method 7.11 using AgraQuant Peanut (COKAL0148)
	Peanut	Method 7.38 using IFP Kit (A1002)

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
FOOD, FOOD PRODUCTS, ANIMAL FEEDINGSTUFFS, ENVIRONMENTAL SWABS and RINSE WATERS (cont'd)	Chemical Tests (cont'd)	Documented In-house Methods
	Quantitative determination and qualitative detection of: (cont'd)	
	Fish	Method 7.14 Using Romer AgraQuant Fish COKAL2548
	Almond	Method 7.16 using AgraQuant Almond ELISA COKAL0748
	Hazelnut	Method 7.15 using AgraQuant Hazelnut Assay COKAL0348
	Walnut	Method 7.17 using AgraQuant Walnut ELISA 10002030
	Casein (low level)	Method 7.19 using Veratox Casein 8460
	Crustacea	Method 7.22 using AgraQuant Crustacea Assay (COKAL2248)
FOOD, FOOD PRODUCTS, ENVIRONMENTAL SWABS AND RINSE WATERS only	Mustard	Method 7.36 using RIDASCREEN EASY Mustard RAE8201
	Soy	Method 7.35 using Bio-Check Soy R6024
	Total Milk	Method 7.20 using Veratox Total Milk (8470)
	Sesame	Method 7.41 using R-Biopharm FAST Kit (R7202)

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Testing performed at main address only

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
FOOD, FOOD PRODUCTS, ENVIRONMENTAL SWABS AND RINSE WATERS only	Molecular Tests	Documented In-house Methods
	Detection of allergens and/or identification of specified DNA sequences	Methods developed and validated following the Flexible Scope procedure 5.1 using in-house designed primers or commercial kits
	Meat speciation (qualitative detection of DNA: 1% & 0.1% LOD) Cattle, Chicken, Deer, Duck, Goat, Horse, Pig, Sheep, Turkey	DNA extraction using Method 7.7.1 and amplification and detection using Method 7.8 with Step One Plus RT-PCR
	Qualitative detection Celery	Method 7.26 using DNA extraction method 7.71 and amplification using Step One Plus RT-PCR
FOOD, FOOD PRODUCTS, ANIMAL FEEDINGSTUFFS, ENVIRONMENTAL SWABS AND RINSE WATERS	Nut screen Peanut, hazelnut, cashew, pistachio, Brazil, macadamia, walnut, almond, pecan	Method 7.18 using DNA extraction method 7.7.1 and amplification using Step One Plus RT-PCR
FOOD, FOOD PRODUCTS, ANIMAL FEEDINGSTUFFS, ENVIRONMENTAL SWABS AND RINSE WATERS	Mustard	DNA extraction using Method 7.7.1 and Method 7.23 using PCR R-Biopharm SureFood Mustard (S3609) with Step One Plus RT-PCR
END		