

Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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



1288

Accredited to
ISO/IEC 17025:2017

Premier Foods Group Limited (Trading as Premier Analytical Services)

Issue No: 090 Issue date: 30 January 2025

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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
BAKERY and DAIRY FOOD TYPES	<u>Chemical Tests</u> Fructans	Documented In-House Method C-TM-142 using HPLC with electro-chemical detection
COFFEE and COCOA PRODUCTS	Caffeine	C-TM-068 using HPLC
FOOD CONTACT MATERIALS	1,3-dichloropropan-2-ol 2,3-dichloropropan-1-ol 2- and 3-chloro-propane 1,2-diol	C-TM-069 using GC-MS
CEREALS AND CEREAL PRODUCTS	Free Amino acids: - Asparagine - Alanine - Aspartic acid - Glutamic acid - Glutamine - Glycine - Isoleucine - Leucine - Phenylalanine - Serine - Threonine - Tyrosine - Valine	C-TM-227 using HPLC
DRY SUGAR BASED PRODUCTS, SUGAR SYRUPS, SOFT DRINKS and BAKERY MIXES	Ethyl Carbamate Sweeteners: Saccharin Acesulfame-K Aspartame	C-TM-226 using GC-MS C-TM-139 by HPLC



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<p>DRY SPICES, FATS, OIL-BASED SPICE PASTE and WATER-BASED SPICED SAUCES</p> <p>FOOD, FOOD PRODUCTS and ANIMAL FEEDS</p>	<p><u>Chemical Tests</u> (cont'd)</p> <p>Illegal Dyes: Sudan I, Rhodamine B, Sudan II, Para Red, Sudan III, Sudan red G, Sudan IV, Fast Garnet, Sudan Red 7B, Nitroaniline, Butter Yellow, Toluidine Red, Sudan Orange G, Sudan Black, Auramine-O, Orange II, Metanil yellow, Sudan Red B</p> <p>Ash</p> <p>Chloride - water soluble</p> <p>Dietary Fibre (Total)</p> <p>Fat - total</p> <p>Fatty Acid Composition: Total Saturates Total Mono-unsaturates Total Poly-unsaturates Omega 3 fatty acids Omega 6 fatty acids</p> <p>Metals: Aluminium Calcium Copper Iron Magnesium Manganese Potassium Sodium Zinc</p>	<p>Documented In-House Methods</p> <p>C-TM-224 using LC-MS/MS</p> <p>C-TM-002</p> <p>C-TM-019 using Electrometric titration on aqueous extract</p> <p>C-TM-129 (AOAC 991.43)</p> <p>C-TM-007 using acid hydrolysis and liquid-liquid extraction</p> <p>C-TM-009 using GC</p> <p>C-TM-206 by ICP-OES - Extraction procedures C-TM 205 & C-TM 218</p>



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FOOD, FOOD PRODUCTS and ANIMAL FEEDS (cont'd)	<u>Chemical Tests</u> (cont'd) Metals: Aluminium Arsenic Cadmium Chromium Cobalt Lead Molybdenum Nickel Selenium Metals: Arsenic Cadmium Lead	Documented In-House Methods C-TM-311 by ICP-MS by Microwave extraction C-TM-219 by ICP-OES – Extraction procedure C-TM 218
FOOD and INFANT FOOD PRODUCTS	Total Inorganic Arsenic (As III and As IV)	C-TM-314 by HPLC and ICP-MS
FOOD, FOOD PRODUCTS and ANIMAL FEEDS	Mercury (Total)	C-TM-294 using direct Mercury analyser DMA-80
	Moisture	C-TM-001 using oven drying at 102°C
	Mono and Disaccharides Total Sugars Glucose Fructose Lactose Sucrose Maltose	C-TM-004 using HPLC
	Nitrogen/crude protein	C-TM-189 using DUMAS Combustion
	Phosphorus	C-TM-214 by ICP-OES - Extraction procedure C-TM 213



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FOOD, FOOD PRODUCTS and ANIMAL FEEDS (cont'd)	<u>Chemical Tests</u> (cont'd)	Documented In-House Methods
Vitamin Fortified Foods: including cereal based foods, Milk Powders, Bread Products, Yeast Extract, Juices and Fruit Drinks	Folic Acid	C-TM-287 by LC-MS/MS
FOOD, FOOD PRODUCTS and ANIMAL FEEDS	Riboflavin	C-TM-055 by HPLC with detection by fluorescence
	Vitamin B ₆	C-TM-315 by LC MS/MS
	Vitamin A	C-TM-021 by HPLC
	Vitamin D ₂ and D ₃	C-TM-273 by HPLC
	Vitamin E	C-TM-056 by HPLC with detection by fluorescence
(excluding Meat, Liver and Cheese)	Vitamin B ₁₂	C-TM-285 by LC-MS/MS
FOOD and FOOD PRODUCTS - unspecified	Acrylamide	C-TM-207 using selective bromination and GC-MS/MS
	Capsaicin, Norhydrocapsaicin, Dihydrocapsaicin, Scoville Heat Unit	C-TM-098 by HPLC with detection by fluorescence
	2- and 3-chloro-1,2-propanediol (2 - MCPD & 3 - MCPD) 1,3 -dichloropropan-2-ol (1,3-DCP) 2,3 - dichloropropan-1-ol (2,3-DCP)	C-TM-069 using GC-MS
	Fatty Acid Esters of: 2-chloropropane-1,2-diol (2-MCPD-E) 3-chloropropane-1,2-diol (3-MCPD-E) Oxiran-2-ylmethanol (Gly-E)	C-TM-297 using pressurised liquid extraction and GC-MS/MS
	Ethanol	C-TM-105 using GC with aqueous extraction
	Energy Available Carbohydrate Salt (from Sodium) Starch	C-SM-015 by calculation
	Fat - total	C-TM-267 using NMR



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FOOD and FOOD PRODUCTS – unspecified (cont'd) (excluding meat)	<u>Chemical Tests</u> (cont'd) Furans: 2-Methyl Furan 3-Methyl Furan 2-Ethyl Furan 2,5-Dimethyl Furan Iodine Melamine Moisture content Sugars: Glucose Fructose Lactose Sucrose Vitamin C Niacin Nicotinamide Nicotinic acid Thiamin Vitamin B ₅ (Pantothenic Acid)	Documented In-House Methods C-TM-225 using headspace GC-MS C-TM-312 by ICP-MS using hot block digestion C-TM-263 using LC-MS/MS C-TM-037 using oven drying following air/freeze drying C-TM-242 using ion chromatography with pulsed amperometric detection C-TM-023 by HPLC with detection by fluorescence C-TM-265 by LC-MS-MS C-TM-054 by HPLC with detection by fluorescence C-TM-306 by LC-MS/MS



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FOOD and FOOD PRODUCTS INCLUDING SAUCES AND PRESERVES	<u>Chemical Tests</u> (cont'd)	Documented In-House Methods	
	Titrateable acidity	C-TM-115 using titration	
	Organic Acids (Citric, Malic, Tartaric, Isocitric)	C-TM-220 by IC/HPLC with detection by conductivity	
	Preservative acids (Acetic and Propionic)	C-TM-266 by ion chromatography	
	pH	C-TM-100 using pH meter and reference to manufacturers' instructions	
	Sorbic and Benzoic Acids	C-TM-043 using GC	
	Sulphur dioxide	C-TM-240 by distillation and ion chromatography	
	FRUITS AND VEGETABLES	Tin	C-TM-102 by ICP-OES
	MEAT PRODUCTS	Estimation of Meat Content	C-TM-211 By calculation based on Stubbs & Moore using accredited values for protein, fat, moisture and ash
	SOFT DRINKS, FRUIT JUICES, CONCENTRATES, PUREES, JAMS, SUGAR SYRUPS AND SAUCES	Brix	C-TM-094 by refractometer
SUGAR SYRUPS and HIGH WATER CONTENT PRODUCTS	Moisture	C-TM-035 using Vacuum oven drying	
SWEETENER POWDERS, SUGAR/SWEETENER BLENDS and SOFT DRINKS	Rebaudioside A Stevioside	C-TM-280 by HPLC with UV detection	
	Sucralose	C-TM-305 using Ion-Exchange Liquid Chromatography	



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FOOD AND FOOD PRODUCTS, AND ENVIRONMENTAL SWABS	<u>Chemical Tests</u> (cont'd)	Documented In-House Methods
	<u>Allergens</u>	
	Almonds	C-TM-234 using Ridascreen FAST Almond ELISA kit
	Egg White Protein	C-TM-246 using Biokits Egg Assay ELISA kit
	Gluten	C-TM-210 using Ridascreen Gliadin ELISA kit
COFFEE and COCOA PRODUCTS	Soya Protein	C-TM-154 using ELISA Systems Soya Protein ELISA kit
	<u>Mycotoxins</u>	Documented In-House Method
FRUIT JUICE AND FRUIT PRODUCTS	Ochratoxin A	BA-TM-24 using HPLC with detection by fluorescence
FUNGAL BIOMASS PRODUCTION	<i>Alternaria</i> toxins	BA-TM-30 using HPLC-UV
	Fusarins	BA-TM-28 using HPLC-MS
	Trichothecenes in Fungal Biomass: 3 Acetyldeoxynivalenol 15 Acetyldeoxynivalenol Deoxynivalenol Diacetoxyscirpenol Fusarenone X HT2 Toxin Neosolaniol Nivalenol T2 Toxin T2 Triol	BA-TM-01 using GC/MS
MILK and MILK PRODUCTS	Aflatoxin M ₁	BA-TM-25 using HPLC with detection by fluorescence
OILS and FATS	Aflatoxin B ₁ B ₂ G ₁ G ₂ Ochratoxin A Zearalenone	BA-TM-14 using HPLC with detection by fluorescence



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OILS and FATS	<u>Chemical Tests</u> (cont'd) <u>Mycotoxins</u> (cont'd) Trichothecenes: 3 Acetyldeoxynivalenol 15 Acetyldeoxynivalenol Deoxynivalenol Diacetoxyscirpenol Fusarenone X HT2 Toxin Neosolaniol Nivalenol T2 Toxin T2 Triol	Documented In-House Methods BA-TM-06 using GC-MS
POTATO PRODUCTS	Glycoalkaloids	BA-TM-20 using HPLC
SUGAR SYRUPS	Trichothecenes: 3 Acetyldeoxynivalenol 15 Acetyldeoxynivalenol Deoxynivalenol Diacetoxyscirpenol Fusarenone X HT2 Toxin Neosolaniol Nivalenol T2 Toxin T2 Triol	BA-TM-05 using GC-MS
FOOD, FOOD PRODUCTS and ANIMAL FEED - unspecified	Aflatoxin B ₁ B ₂ G ₁ G ₂ Ochratoxin A Zearalenone	BA-TM-13 using HPLC with detection by fluorescence
	Aflatoxin B ₁ B ₂ G ₁ G ₂ - general	BA-TM-10 using HPLC with detection by fluorescence
	Citrinin	BA-TM-19 using HPLC with detection by fluorescence
	Cyclopiazonic acid	BA-TM-29 using HPLC-UV



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FOOD, FOOD PRODUCTS and ANIMAL FEED – unspecified (cont'd)	<u>Chemical Tests</u> (cont'd)	Documented In-House Methods	
	<u>Mycotoxins</u> (cont'd)		
	Ergot alkaloids - Ergometrine (ergonovine), ergocryptine, ergotamine, ergosine, ergocristine, ergocornine, ergometrinine, ergocryptinine, ergotaminine, ergosinine, ergocristinine, and ergocorninine		BA-TM-33 using LC-MS/MS
	Fumonisin B ₁ B ₂ B ₃		BA-TM-31 using LC-MS/MS
	Moniliformin		BA-TM-26 using HPLC- UV
	Ochratoxin A		BA-TM-15 using Immunoaffinity columns and HPLC with detection by fluorescence
	Sterigmatocystin		BA-TM-27 using HPLC with detection by fluorescence
FOODS, FOOD PRODUCTS and ANIMAL FEED - Low moisture samples only (Raw ingredients and finished product)	Zearalenone	BA-TM-11 using HPLC with detection by fluorescence	
	Trichothecenes	BA-TM-03 using GC-MS	
	3 Acetyldeoxynivalenol		
	15 Acetyldeoxynivalenol		
	Deoxynivalenol		
	Diacetoxyscirpenol		
	Fusarenone X		
	HT2 Toxin		
Neosolaniol			
FOOD and FOOD PRODUCTS	Nivalenol	BA-TM-16 using HPLC-UV	
	T2 Toxin		
	T2 Triol		
FOOD and FOOD PRODUCTS	Patulin		



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<p>PASTA, COUS COUS, SEMOLINA</p> <p>PROCESSED MATERIALS, SPECIFICALLY , BURGERBUNS, VEGETABLE PUREES, PASTRY AND PIZZA BASES</p> <p>FOOD and FOOD PRODUCTS – unspecified</p>	<p><u>Molecular Tests</u></p> <p>Detection and quantification of <i>Triticum aestivum</i> in <i>Triticum durum</i> (common wheat in durum wheat)</p> <p>The Cauliflower Mosaic Virus 35S promoter and the NOS terminator</p> <p>Quantitative determination of Monsanto MON 40-3-2 (Roundup Ready Soya) and Syngenta Bt176 maize</p> <p>The Cauliflower Mosaic Virus 35S promoter and the NOS terminator</p> <p>Qualitative determination of GM soya: Monsanto MON 40-3-2 (Roundup ready Soya) Bayer A2704-12, Bayer A5547-127, Monsanto MON 89788, Pioneer Hi Bred DP356043-5</p> <p>Qualitative determination of: GM maize Syngenta Bt176, Monsanto MON 810 Syngenta Bt11 Monsanto MON 88017 Monsanto GA21 Monsanto MON 863 Monsanto NK603 Pioneer-Hi bred TC 1507 Pioneer-Hi bred DAS 59122 AgrEvo CBH 351 Bayer T25 Syngenta Bt10 Syngenta MIR 604</p>	<p>Documented In-House Methods</p> <p>C-TM-264 using DNA extraction and real-time PCR</p> <p>C-TM-195 using real time PCR</p> <p>C-TM-195 using real time PCR</p> <p>C-TM-195 using real time PCR</p> <p>C-TM-195 using real time PCR</p> <p>C-TM-195 using real time PCR</p>



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<p>UNPROCESSED MATERIALS</p> <p>FOOD and FOOD PRODUCTS – unspecified</p>	<p><u>Molecular Tests</u> (cont'd)</p> <p>The quantitative detection of: GM soya Monsanto Roundup Ready soya Monsanto MON 89788 Pioneer-Hibred_DP356043-5 Bayer A2704-12 Bayer A5547-127</p> <p>The quantitative detection of: GM maize Monsanto MON 88017 Syngenta Bt176, Monsanto GA21 Monsanto MON 863 Monsanto NK603 Pioneer-Hi bred DAS 59122 Syngenta MIR 604</p> <p>The qualitative detection of the following GM varieties:- Potato: BASFEH92-527-1 Rice varieties: Bayer LLRice 62 and unapproved Bt63</p> <p>Qualitative detection of meat species DNA: Beef, goat, horse, chicken, sheep, pig, turkey - Myostatin (meat marker DNA)</p> <p>Detection of Celery DNA</p> <p>Detection of DNA: Almond, pistachio, walnut, peanut, cashew, Brazil nut, hazelnut, pecan, sesame, macadamia nut, chestnut, coconut</p>	<p>Documented In-House Methods</p> <p>C-TM-195 using real time PCR</p> <p>C-TM-195 using real time PCR</p> <p>C-TM-195 using real time PCR</p> <p>C-TM-283 using DNA extraction and real-time PCR</p> <p>C-TM-302 using DNA extraction and real-time PCR</p> <p>C-TM-310 using DNA extraction and real-time PCR</p>



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FOOD PRODUCTS, ANIMAL FEEDS, RAW INGREDIENTS, PACKAGING MATERIALS and HEALTH SUPPLEMENTS	<p><u>Analysis of Foreign Bodies</u></p> <p>Analysis for the purposes of foreign body identification and associated investigations in to the source of the suspected foreign body</p> <p>Active Alkaline Phosphatase Enzyme</p> <p>α-Amylase</p> <p>Bone</p> <p>Blood</p> <p>Calcium Carbonate</p> <p>Cellulose</p> <p>Cell Wall Structures</p> <p>Ceramics</p> <p>Crystalline Sugar</p> <p>Dental Amalgam</p> <p>Elastomers</p> <p>Fats and Oils</p>	<p>Documented in house methods</p> <p>F-TM-01 and F-TM-02 in conjunction with (as appropriate)</p> <p>F-TM-24 using nitrophenol phosphate with visual determination of colour change</p> <p>F-TM-32 using visual determination of colour change</p> <p>F-TM-05 using X-ray analysis, compound microscopy and staining</p> <p>F-TM-27 visual determination of colour change using staining</p> <p>F-TM-30 using X-ray analysis and physical attributes</p> <p>F-TM-15 using compound microscopy and staining</p> <p>F-TM-28 using compound microscopy and staining</p> <p>F-TM-25 using X-ray analysis and physical attributes</p> <p>F-TM-20 using X-ray analysis, Fourier transform infra-red spectroscopy (FTIR), compound microscopy and physical attributes</p> <p>F-TM-17 using X-ray analysis and physical attributes</p> <p>F-TM-21 by X-ray analysis and physical attributes</p> <p>F-TM-06 using compound microscopy and staining</p>



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FOOD PRODUCTS, ANIMAL FEEDS, RAW INGREDIENTS, PACKAGING MATERIALS and HEALTH SUPPLEMENTS (cont'd)	<p><u>Analysis of Foreign Bodies</u> (cont'd)</p> <p>Analysis for the purposes of foreign body identification and associated investigations in to the source of the suspected foreign body – (cont'd)</p> <p>Fibres</p> <p>Fungal Hyphae and Spores</p> <p>Glass (incl soda-lime glass)</p> <p>Lignin</p> <p>Metals</p> <p>Muscle Fibres</p> <p>Nail Clippings</p> <p>Plastics</p> <p>Protein</p> <p>Rodent Droppings</p> <p>Salt</p> <p>Silica and Silicate Minerals</p> <p>Starch</p>	<p>Documented in house methods</p> <p>F-TM-01 and F-TM-02 in conjunction with (as appropriate)</p> <p>F-TM-04 using X-ray analysis and compound microscopy</p> <p>F-TM-31 using compound microscopy</p> <p>F-TM-03 and F-TM-03a using X-ray analysis and physical attributes</p> <p>F-TM-07 using compound microscopy and staining</p> <p>F-TM-22 using X-ray analysis and physical attributes</p> <p>F-TM-14 using compound microscopy and staining</p> <p>F-TM-19 using Fourier transform infra-red spectroscopy (FTIR) and physical attributes</p> <p>F-TM-18 using Fourier transform infra-red spectroscopy (FTIR)</p> <p>F-TM-09 using compound microscopy and staining</p> <p>F-TM-10 using compound microscopy and physical attributes</p> <p>F-TM-11 using X-ray analysis and physical attributes</p> <p>F-TM-08 using X-ray analysis and physical attributes</p> <p>F-TM-12 using compound microscopy and staining</p>



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END		