


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 <p>UKAS TESTING</p> <p>9122</p> <p>Accredited to ISO/IEC 17025:2017</p>	<p>Sainsbury's Supermarkets Ltd (trading as injini)</p> <p>Issue No: 013 Issue date: 04 November 2021</p>	
	<p>Twelvetreecrescent Bromley-by-Bow London E3 3TT</p>	<p>Contact: Elizabeth Williamson Tel: +44 (0)207 695 7002 E-Mail: Elizabeth.Williamson@sainsburys.co.uk</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
FOOD & FOOD PRODUCTS as detailed	<u>Chemical and Physical Testing</u>	Documented in-house Methods
Beverages (non-alcoholic)	Total Sugar (Brix)	PQ-AQC-SOP012 using refractometer
Yoghurt (smooth, non-set only)	Viscosity	PQ-AQC-SOP013 using rotational viscometer
Biscuits, crisps, snacks and nuts	Colour	PQ-AQC-SOP008 using Konica Minolta Colorimeter
Food and beverages	pH	PQ-AQC-SOP002 using pH meter
Fruit, fruit juice and soft drinks	Acidity	PQ-AQC-SOP011 by titration
Food	Water activity	PQ-AQC-SOP005 using Water Activity Meter
Biscuits, crisps and snacks	Texture analysis: Force to break	PQ-AQC-SOP006 using TA.XT Plus Texture Analyser
Meat and Meat Products,	Detection of meat species: Beef Chicken Goat Horse Pork Sheep Turkey	PQ-AQC-SOP021 using DNA extraction and PCR
Fish and fish	Atlantic cod Pacific cod Basa Haddock Pollock Pollack	PQ-AQC-SOP004 and PQ-AQC-SOP021 using DNA extraction and PCR using Rapid FishFinder kits and 7500 Fast Real Time PCR System



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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
Food and Food Products as detailed (cont'd)	<u>Chemical and Physical Testing</u> (cont'd)	Documented in-house Methods (cont'd)
Cheese	Detection of: Cow Goat Sheep Water Buffalo	PQ-AQC-SOP004 and PQ-AQC-SOP021 using DNA extraction and PCR using RapidFinder beef, goat, sheep and water buffalo ID kits
Vegan and vegetarian meals	Detection of: Cow Chicken Deer Donkey Duck Fallow Deer Goat Goose Hake Human Mule Ostrich Pig Rabbit Sardine Tuna Turkey Water Buffalo	PQ-AQC-SOP004 and PQ-AQC-SOP021 using DNA extraction and PCR using Life Technologies RapidFinder Vegan ID kit
Food and food products	Detection and determination of allergens	Methods developed and validated using flexible scope procedure PQ-AQC-QM059 using commercial eLISA kits
	Egg (ovalbumin)	PQ-AQC-SOP058 using Moringa Egg (Ovalbumin) ELISA II
Prepared foods "Freefrom" allergens	Detection of food allergens: Egg Gluten (Gliaden) Soy Almond Peanut	PQ-AQC-SOP014 using Veratox ELISA kits
	Gluten (low level)	PQ-AQC-SOP040 using R-biopharm R5 gluten ELISA test kit



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Food and Food Products as detailed (cont'd)	<u>Chemical and Physical Testing</u> (cont'd)	Documented in-house Methods (cont'd)
Food	Detection of: Beta-lactoglobulin Casein	PQ-AQC-SOP049 using R-Biopharm FAST beta-lactoglobulin and RIDASCREEN FAST casein
Packaged products	Gas analysis on packaging atmosphere: Carbon dioxide rich Oxygen rich	PQ-AQC-SOP014 using Dansensor Checkmate 3 gas analyser
Prepared food / meals including raw, part cooked and cooked	Temperature measurement over a specified time period for the verification of cooking instructions using domestic appliances: Electric conventional ovens Electric fan ovens Gas ovens Electric grills Gas grills Gas hobs Microwave ovens Kettles	PQ-AQC-SOP043 cooking instruction generation and verification
Candles	Fire Safety	Testing conducted according to PQ-AQC-SOP056 and BS EN 15493:2019
END		