

Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 <p>Accredited to ISO/IEC 17025:2017</p>	<h3>Neogen Europe Limited</h3> <p>Issue No: 047 Issue date: 29 April 2022</p>	
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<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
FOODS	<u>Chemical Tests</u>	Documented In-House Methods:
Raw and Processed Foods, Food Ingredients, Rinse waters and Environmental swabs	Allergen determination (detection and quantification)	Generic procedure QP020 to support the determination of additional allergens using commercial Immunoassay (ELISA) kits and flexible scope process.
Raw and Processed Foods, Food Ingredients, Rinse waters and Environmental swabs	Allergen determination (detection and quantification):	Protein determination by Immunoassay (ELISA) procedures
	Gluten (Gliadin R5) Allergen	A/092 using Neogen Veratox kit
	Gluten (Gliadin R5) Allergen	A/220 using RIDASCREEN Gliadin kit
	Peanut	A/082 using Neogen BioKits
Raw and Processed Foods, Food Ingredients and Environmental Swabs	Total Milk	A/102 using Neogen Veratox kit
	Egg	A/085 using Neogen BioKits
	Almond	A/108 using Neogen Veratox kit
	Casein	A/090 using Neogen Veratox kit
	Hazelnut	A/107 using Neogen Veratox kit
	Mustard	A/093 using Neogen Veratox kit
	Soya	A/077 using Neogen Veratox kit
	Sesame	A/358 using RIDASCREEN FAST Sesame Allergen



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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
FOODS (cont'd)	<u>Chemical Tests (cont'd)</u>	Documented In-House Methods: (cont'd)
Bovine Ear Tissue	Bovine Viral Diarrhoea (BVDV)/ Border Disease Virus Antigen (BD)	SOP317 using IDEXX BVDV antigen serum plus ELISA Kit
Raw and Processed Foods and Food Ingredients (cont'd)	<u>Molecular Biology Tests</u>	Documented In-House Methods:
	Animal Speciation: Cow Horse Pig Sheep Rabbit Chicken Turkey Goat	DNA extraction using magnetic bead separation, qualitative PCR amplification and gel electrophoresis. Standard Operating Procedures A/056, A/060, A/064 and A/065
Food and Food Products	Qualitative detection of celery DNA	DNA Extraction using magnetic bead separation (method A/059), QPCR using Stratagene MxP3005 and R-Biopharm SureFood Allergen Celery kit S3605 method A/208
END		