


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>1569</p> <p>Accredited to ISO/IEC 17025:2017</p>	<p>Weetabix Limited</p> <p>Issue No: 064 Issue date: 09 February 2026</p>	
	<p>Station Road Burton Latimer Kettering NN15 5JR</p>	<p>Contact: Mr Sam Carlile Tel: +44 (0) 7725603015 E-Mail: samuel.carlile@weetabix.com</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
<p>FOODS</p> <p>Breakfast cereals</p> <p>Cereals, cereal products, raw materials and component ingredients, including breakfast cereals and cereal bars - where relevant specific scope of matrices is defined in individual methods (unless specified)</p> <p>Wheat grain-based raw materials</p>	<p><u>Chemical Tests</u></p> <p>Acrylamide</p> <p>Asparagine</p> <p>Moisture</p> <p>Mycotoxins: Deoxynivalenol (DON) Zearalenone (ZON) T-2 toxin (T2) HT-2 toxin (HT2)</p>	<p>Documented In-House Procedures:</p> <p>A142 using LC MS/MS</p> <p>A143 using LC-MS/MS</p> <p>A043 using air oven at 101°C for 5h or 130°C for 2h</p> <p>A145 using LC-MS/MS</p>



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FOODS (cont'd)	<p><u>Microbiological Tests</u></p> <p>Enumeration of:</p> <p><i>Bacillus cereus</i> (presumptive)</p> <p>Enterobacteriaceae (presumptive)</p> <p><i>Escherichia coli</i> (β Glucuronidase Positive)</p> <p>Faecal Streptococci (presumptive)</p> <p><i>Listeria monocytogenes</i></p> <p>Mesophilic aerobic plate count</p> <p>Yeasts and Moulds</p> <p>Detection of:</p> <p><i>Listeria monocytogenes</i></p>	<p>Documented In-House Procedures:</p> <p>M016 using surface enumeration on <i>Bacillus cereus</i> selective agar (MYP/PREP formulation), incubated at 37 °C for 24 hr</p> <p>M015 using surface enumeration on followed by overlayer and VRBGA media incubated at 37 °C</p> <p>M018 using surface enumeration on TBX agar with pre-incubation at 30°C followed by incubation at 44°C</p> <p>M014 using surface enumeration on KAA media or KFS agar for oats and oat containing products incubated at 37 °C</p> <p>M037 using enrichment in Buffered Peptone water, selective plating on RAPID'L.mono agar and biochemical confirmation</p> <p>M003 using Surface enumeration on PCA with added TTC incubated for 48 hrs at 30 °C</p> <p>M010 using surface enumeration on OGYE media</p> <p>M037 using enrichment in demi-Fraser broth, selective plating on RAPID'L.mono agar and biochemical confirmation</p>



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WATER (process water)	<u>Microbiological Tests:</u> (cont'd) Detection of: Total Coliforms per 100ml Escherichia coli per 100ml Enumeration of: Total Viable Count at 22°C and 37°C	Documented In-House Procedures: MO13 Detection of Total Coliforms using IDEXX Colilert.18 MO13 Detection of Escherichia coli using IDEXX Colilert.18 MO13 Enumeration of Colony Count using Yeast Extract Agar by Pour Plate
FOODS Cereals, cereal products, raw materials and component ingredients, including breakfast cereals and cereal bars - where relevant specific scope of matrices is defined in individual methods	<u>Molecular Biology Tests:</u> <i>Salmonella</i> species DNA (and confirmation of isolated colonies)	Documented In-House Procedures: M042 by Real-time PCR (Applied Biosystems QuantStudio 5 Thermocycler) using the Thermo Scientific SureTech Salmonella species PCR Assay. M043 Cultural confirmation of isolated colonies using Chromogenic media and Latex Agglutination kit, Polyvalent "O" and "H" Antisera and Microbact 24E GNB Kit
ENVIRONMENTAL SWABS	<i>Salmonella</i> species DNA (and confirmation of isolated colonies)	M042 by Real-time PCR (Applied Biosystems QuantStudio 5 Thermocycler) using the Thermo Scientific SureTech Salmonella species PCR Assay. M043 Cultural confirmation of isolated colonies using Chromogenic media and Latex Agglutination kit, Polyvalent "O" and "H" Antisera and Microbact 24E GNB Kit
END		