Schedule of Accreditation

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Accredited to ISO/IEC 17025:2017

H. J. Heinz Foods UK Limited

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Scientific Services Laboratory
Spring Road
Kitt Green
Wigan
Lancashire
WN5 0JL

Contact: Ian Kerrigan
Tel: +44 (0) 1942 625084
E-Mail: ian.kerrigan@kraftheinz.com

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
FOOD and FOOD PRODUCTS (specified as required)	<u>Chemical Tests</u>	Documented In-House Methods identified by method number
	Acidity	A-02-03-C-MET using autotitrator
	Ash	A-01-01-C-MET using a muffle furnace
	Chloride Salt as Sodium Chloride by calculation Sodium by calculation	S-01-03-C-MET using autotitrator and by calculation
	Fat	1) F-01-01-C-MET using Werner Schmid procedure 2) F-01-02-C-MET using Soxtec or SoxRoc
	Moisture/total solids	M-01-01-C-MET using air oven or vacuum oven
	Nitrogen/crude protein	P-02-02-C-MET by Dumas method using LECO Total Nitrogen Analyser
	Sugar (total invert)	S-02-01-C-MET
Fruit/vegetable juices and products	Brix	B-01-02-C-MET

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
FOOD and FOOD PRODUCTS (specified as required) (cont'd)	Chemical Tests (cont'd)	Documented In-House Methods identified by method number
Infant and Adult Formulas and Canned Products	Metals: Cadmium Calcium Copper Iron Lead Magnesium Manganese Phosphorus Potassium Sodium and Salt (as sodium chloride) Zinc Tin	E-03-01-C-MET by ICP-OES
High carbohydrate, high cooking temperature foodstuffs (including rusks, potato crisps, bread, breakfast cereals, biscuits, oven chips and processed cereal based foods)	Acrylamide	A-04-01-C-MET
	Residual Allergens:	
Infant Feeding Products, Raw Materials and Finished Foodstuffs	Soy residue	S-05-01-C-MET using ELISA
	Gluten	G-02-02-C-MET using ELISA – Ridascreen Gliadin Assay Kit (R5 Enzyme based)

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
FOOD and FOOD PRODUCTS (cont'd)	Chemical Tests (cont'd)	Documented In-House Methods identified by method number
Infant feeding products, raw materials and finished food products	Pesticide residue detection, quantification and confirmation: Chlormequat Mepiquat	P-03-16-C-MET using QuEChERS extraction and LC-MS-MS identification and quantification
	Pesticide residue detection, quantification and confirmation for ethylenebisdithiocarbamates fungicides based on ethylenethiourea (ETU) and propylenethiourea (PTU)	P-03-17-C-MET using organic solvent extraction and LC-MS-MS identification and quantification
	Pesticide residue detection, quantification and confirmation; See appendix 1 for residues covered	P-03-18-C-MET using dispersive solid phase extraction (QuEChERS) and LC-MS-MS and GC-MS-MS identification and quantification
	Physical Tests	
	pH	P-01-02-C-MET
Sauces, condiments, drinks, milks, creams and liquid ingredients (excluding oils)	Density	D-02-01-MET
	Calculated Values	
	Carbohydrate	C-01-01-C-MET
	Energy values	E-01-01-C-MET
Canned Products	Drained weight and drained washed weight	D-01-01-C-MET

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
FOOD and FOOD PRODUCTS (including infant food, raw materials, intermediates and finished products), ENVIRONMENTAL SWABS	Microbiology Testing Enumeration of:	Documented In-house Methods:
	Total aerobic colony count (at 30°C)	T-01-01-M-MET based on BS EN ISO 4833-1:2013 + A1:2022
(excluding dairy based products)	Lactic acid bacteria	T-05-01-M-MET by BioMérieux TEMPO automative system
(excluding dairy based products)	Lactic acid bacteria (including identification)	L-02-01-M-MET based on BS ISO 15214:1998 Identification by morphology and BioMérieux API 50CHL
	Yeasts and moulds	T-05-01-M-MET by BioMérieux TEMPO automative system
FOOD and FOOD PRODUCTS (including infant food, raw materials, intermediates and finished products)	Enumeration of:	
	Coagulase positive staphylococci including *Staphylococcus aureus* and other species (confirmed)	T-05-01-M-MET by BioMérieux TEMPO automative system
	Yeasts and moulds (including identification of yeasts)	Y-01-01M-MET using OGYE agar by pour plate, incubated at 25°C for 5 days Yeasts identified by morphology and BioMérieux API ID32C
WATERS	Enumeration of:	
Drinking and Process	Heterotrophic bacteria at 22°C and 37°C	T-01-03-M-MET based on The Microbiology of Drinking Water (2020) Part 7
	Detection of:	
Drinking	*Escherichia coli* and coliforms	E-01-03-M-MET using IDEXX Colilert nutrient indicator substrate
END		

Appendix 1:

Pesticides in infant feeding products, raw materials, and finished food products using P-03-18-C-MET using LC-MS-MS and GC-MS-MS		
2-Phenylphenol	3-Hydroxy Carbofuran	Acephate
Acetamiprid	Acetochlor	Acrinathrin
Alachlor	Aldicarb	Aldicarb sulfoxide
Aldicarb sulphone	Aldrin	Allidochlor
Ametryn	Ametryn	Aminocarb
Anthraquinone	Asulam	Atrazine
Azinphos-ethyl	Azoxystrobin	Benalaxyl
Bendiocarb	Benfluralin	Bensulide
Benthiocarb	Benzoximate	BHC-alpha
BHC-beta	BHC-delta	BHC-gamma
Bifenazate	Bifenthrin	Biphenyl
Bitertanol	Boscalid	Bromfenvinfos
Bromfenvinfos-methyl	Bromophos	Bromophos-ethyl
Bromopropylate	Bromuconazole 1	Bromuconazole 2
Bupirimate	Buprofezin	Butafenacil
Butocarboxim-sulfoxide	Butoxycarboxim	Carbaryl
Carbendazim	Carbetamide	Carbofuran
Carbophenothion	Carboxin	Carfentrazone-ethyl
Chlorantraniprole	Chlorbenside	Chlordane-cis
Chlordane-trans	Chlorfenson	Chlorfenvinphos
Chlorobenzilate	Chlorotoluron	Chloroxuron
Chlorpropham	Chlorpyrifos	Chlorpyrifos-methyl
Chlorthiophos	Chlozolinate	Clofentezine

Appendix 1 (continued)

Clomazone	Clothianidin	Coumaphos
Cycloate	Cyazofamid	Difenocarb
Cycluron	Cyhalothrin (Lambda)	Cymoxanil
Cyproconazole 1	Cyproconazole 2	Cyprodinil
Cyromazine	Cyromazine	DCPA
DDD-o,p'	DDD-p,p'	DDE-o,p'
DDE-p,p'	DDT-o,p'	DDT-p,p'
Deltamethrin	Demeton-S-Methyl	Demeton-S-methyl sulfone
Demeton-S-methyl sulphoxide	Desmedipham	Diallate 1
Diallate 2	Diazinon	Dichloroaniline 3,4-
Dichlorobenzonitrile, 2,6-	Dichlorobenzophenone, 4,4'-	Diclobutrazol
Dieldrin	Diethofencarb	Difenoconazol
Diflubenzuron	Dimethachlor	Dimethoate
Dimethomorph 1	Dimethomorph 2	Dimoxystrobin
Dioxacarb	Diphenamid	Diphenylamine
Diuron	Dodine	Edifenphos
Endosulfan ether	Endosulfan I	Endosulfan II
Endosulfan sulfate	Endrin	Endrin ketone
EPN	Epoxiconazole	Etaconazole 1
Etaconazole 2	Ethalfluralin	Ethiofencarb
Ethiofencarb sulfone	Ethiofencarb sulfoxide	Ethion
Ethiprole	Ethofenprox	Ethofumesate
Ethylan	Etoxazole	Etridiazole
Famoxadone	Fenamidone	Fenamiphos

Appendix 1 (continued)

Fenamiphos-sulfone	Fenamiphos-sulfoxide	Fenarimol
Fenazaquin	Fenhexamid	Fenitrothion
Fenobucarb	Fenoxycarb	Fenpropathrin
Fenpropimorph	Fenpyroximate	Fenson
Fenthion	Fenuron	Fenvalerate 1
Fenvalerate 2	Fipronil	Fipronil Sulfone
Fipronil Sulphide	Flonicamid	Fluazifop-p-butyl
Fluchloralin	Flucythrinate 1	Flucythrinate 2
Fludioxonil	Flufenacet	Flufenoxuron
Fluometuron	Fluopicolide	Fluoxastrobin
Fluquinconazole	Flusilazole	Flutolanil
Flutriafol	Fonofos	Formetanate
Fosthiazate	Furalaxyl	Furathiocarb
Furmecyclox	Heptachlor	Heptachlor exo-epoxide
Hexachlorobenzene	Hexaconazole	Hexazinone
Hexythiazox	Hydramethylnon	Imazalil
Imidacloprid	Indoxacarb	Iodofenphos
Ipconazole	Ipconazole	Iprovalicarb
Isazofos	Isocarbophos	Isodrin
Isoprocarb	Isopropalin	Isoproturon
Isoxaben	Kresoxim-methyl	Leptophos
Linuron	Linuron-D6	Lufenuron
Malathion	Mandipropamid	Mefenacet

Appendix 1 (continued)

Mepanipyrim	Mepronil	Metalaxyl
Metazachlor	Metconazole	Methabenzthiazuron
Methacrifos	Methamidophos	Methiocarb
Methiocarb sulfone	Methiocarb sulfoxide	Methomyl
Methoprotryne	Methoxychlor olefin	Methoxychlor, o,p'-
Methoxychlor, p,p'-	Methoxyfenozide	Metobromuron
Metolachlor	Metolcarb	Metribuzin
Mevinphos	Mevinphos 1	Mevinphos 2
Mexacarbate	MGK-264	Mirex
Moxidectin	Myclobutanil	Neburon
Nitralin	Nitrofen	Nonachlor, cis-
Nonachlor, trans-	Norflurazon	Nuarimol
Oxadiazon	Oxadixyl	Oxamyl
Oxyfluorfen	Paclobutrazol	Paraoxon-ethyl
Paraoxon-methyl	Parathion	Parathion-methyl
Pebulate	Penconazole	Pencycuron
Pendimethalin	Pentachloroaniline	Pentachloroanisole
Pentachlorobenzene	Pentachlorobenzonitrile	Pentachloronitrobenzene
Pentachlorothioanisole	Permethrin, cis-	Permethrin, trans-
Phenothrin	Phorate	Phosalone
Phosmet	Phoxim	Picoxystrobin I
Piperonyl butoxide	Pirimicarb-desmethyl	Pirimiphos-ethyl
Pirimiphos-methyl	Prochloraz	Procymidone
Prodiamine	Profenofos	Profluralin

Appendix 1 (continued)

Promecarb	Prometon	Prometryn
Propachlor	Propamocarb	Propargite
Propiconazole	Propisochlor	Propyzamide
Prothiofos	Pymetrozine	Pyracarbolid
Pyraclofos	Pyraclostrobin	Pyrazophos
Pyridaben	Pyridaphenthion	Pyriproxyfen
Quinalphos	Quinoxyfen	Rimsulfuron
Ronnel	Rotenone	Secbumeton
Siduron	Simetryn	Spinosad A
Spinosad D	Spirodiclofen	Spiromesifen
Spirotetramat	Spiroxamine A	Spiroxamine B
Sulfotep	Sulprofos	Tebuconazole
Tebufenpyrad	Tebuthiuron	Tecnazene
Tefluthrin	Temephos	Tepraloxydim
Terbufos	Terbumeton	Terbuthylazine
Terbutryn	Tetrachloroaniline 2,3,5,6-	Tetrachlorvinphos
Tetraconazole	Tetradifon	Tetramethrin
Thiacloprid	Thiamethoxam	Thidiazuron
Thiobencarb	Thiophanate-ethyl	Thiophanate-methyl
Tolclofos-methyl	Transfluthrin	Triadimefon
Triadimenol	Triallate	Triazophos
Trichlorfon	Tricyclazole	Trifloxystrobin
Triflumizole	Trifluralin	Vinclozolin
Zoxamide		