


# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

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

 <p><b>UKAS</b> TESTING</p> <p>1398</p> <p>Accredited to ISO/IEC 17025:2017</p>	<h3>Kent Scientific Services</h3> <p>Issue No: 063    Issue date: 27 November 2025</p>	
	<p>8 Abbey Wood Road Kings Hill West Malling Kent ME19 4YT</p>	<p>Contact: Mr Jonathon Griffin Tel: +44 (0) 3000 415100 Fax: +44 (0)1732 220006 E-Mail: <a href="mailto:kss@kent.gov.uk">kss@kent.gov.uk</a> Website: <a href="http://www.kent.gov.uk/scientificservices">www.kent.gov.uk/scientificservices</a></p>
<p><b>Testing performed at the above address only</b></p>		

### DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
ANIMAL FEEDINGSTUFFS	<p><u>Chemical Tests and related opinions and interpretations</u></p> <p>*Indicates analysis performed under Food Standards Agency designation as an Official Laboratory in accordance with assimilated European law AEUL OCR 2017/625</p> <p>*Aflatoxins B<sub>1</sub>, B<sub>2</sub>, G<sub>1</sub> and G<sub>2</sub></p> <p>*Ash Content</p> <p>*Crude Fibre (Routine Method)</p> <p>*Copper</p> <p>*Inorganic Arsenic</p> <p>*Lead and Cadmium</p> <p>*Melamine</p> <p>*Moisture (Reference Method)</p>	<p>Documented In-House Methods</p> <p>F/0329 by immunoaffinity column Separation and HPLC with Kobra cell and fluorescence detector</p> <p>KSS AG2 based on Commission Regulation (EC) No 152/2009</p> <p>KSS AG49A based on Commission Regulation (EC) No 152/2009 (Fibre Bag)</p> <p>KSS M334 by ashing and acid dissolution and AAS</p> <p>KSS M331 by acid digestion, ashing and AAS</p> <p>A/0046 by flame atomic absorption Spectrometry</p> <p>KSS M327 by HPLC with diode array detection</p> <p>KSS AG1 using oven drying at 102°C on sand for samples containing more than 14 % moisture</p>



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ANIMAL FEEDINGSTUFFS (cont'd)	<p><u>Chemical Tests and related opinions and interpretations</u> (cont'd)</p> <p>*Indicates analysis performed under Food Standards Agency designation as an Official Laboratory in accordance with assimilated European law AEUL OCR 2017/625</p> <p>*Moisture (Reference Method)</p> <p>*Moisture (Routine Method)</p> <p>*Nitrogen</p> <p>*Oil</p> <p>*Vitamin A and Vitamin E</p>	<p>Documented In-House Methods</p> <p>KSS AG1A by moisture loss at 100°C for samples containing less than 14 % moisture</p> <p>KSS M441 by LECO Moisture Analyser</p> <p>KSS M26 by Dumas</p> <p>KSS AG15 using solvent extraction based on Commission Regulation (EC) No 152/2009</p> <p>KSS M95 using HPLC (UV detector) and Fluorimetric detector</p>
Cereal based feedingstuffs	*Fumonisin, B <sub>1</sub> and B <sub>2</sub>	KSS M305 by HPLC
ATMOSPHERIC POLLUTANTS Dust and Paint	<p><u>Chemical Tests</u></p> <p>Lead above 20 mg/kg</p>	KSS AP6 by atomic absorption Spectrometry



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BODY FLUIDS and TISSUES	<u>Analysis of Coroner Samples for Medical Investigation</u>	Documented in house methods
Blood (Preserved, Unpreserved)	Presumptive screening for the presence of the following drug (s) or drug group(s) (cut-off limit):  Amitriptyline (100 ng/mL) Carbamazepine (200 ng/mL) Citalopram (100 ng/mL) Diazepam (100 ng/mL) Fluoxetine (100 ng/mL) Nortriptyline (100 ng/mL) Venlafaxine (50 ng/mL) Zopiclone (100 ng/mL)	TOX 05 by High-performance liquid chromatography (HPLC)
Blood (Preserved, Unpreserved)	Methadone (300 ng/mL)  Quantitative analysis of the following drugs (concentration range):	TOX 05 by Gas chromatography mass spectrometry (GC-MS)
Blood (Preserved, Unpreserved)	Paracetamol (5000-400,000ng/ml), Ibuprofen (20,000-400,000ng/ml), Salicylic acid (5000-400,000ng/ml),90	TOX 03 by High-performance liquid chromatography (HPLC)
Blood (Preserved, Unpreserved)	Methadone (250 – 5000 ng/mL)	TOX 20 by GC-MS
Blood (Preserved, Unpreserved)	Benzoyllecgonine (20 – 2000 ng/mL) Cocaine (20 – 2000 ng/mL) Codeine (20 – 2000 ng/mL)	TOX 52 by GC-MS



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BODY FLUIDS and TISSUES (cont'd)	<u>Analysis of Coroner Samples for Medical Investigation</u> (cont'd)	Documented in house methods
Blood (Preserved, Unpreserved)	Quantitative analysis of the following drugs (concentration range): (cont'd)  Amitriptyline (100 – 5000 ng/mL) Carbamazepine (100 – 5000 ng/mL) Citalopram (100 – 5000 ng/mL) Diazepam (100 – 5000 ng/mL) Diphenhydramine (100 –5000 ng/mL) Fluoxetine (100 – 5000 ng/mL) Ketamine (100 – 5000 ng/mL) Lignocaine (100 – 5000 ng/mL) Mirtazapine (100 – 5000 ng/mL) Nortriptyline (100 – 5000 ng/mL) Propranolol (100 – 5000 ng/mL) Quetiapine (100 – 5000 ng/mL) Sertraline (100 – 5000 ng/mL) Tramadol (100 – 5000 ng/mL) Venlafaxine (100 – 5000 ng/mL) Zopiclone (100 – 5000 ng/mL)	TOX 30 by HPLC/DAD
Blood (Preserved, Unpreserved)	Ethanol (10 – 400 mg/100ml)	TOX 16 using Headspace Gas Chromatographywith FID detection



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<p>CONSUMER PRODUCTS</p> <p>Consumer Products (excluding electrical items)</p>	<p><u>Chemical Tests</u></p> <p>Additives, colourings, preservatives, elements and related contaminants &amp; composition</p>	<p>Documented In-House Methods</p> <p>Development and modification of methods for consumer product analysis using generic in-house procedures, SOP 26, KSS G1, KSS G3, G4, G8 and G9 for the techniques HPLC, AAS, and wet chemistry and ICP-MS under flexible scope</p>
<p>COSMETICS</p>	<p><u>Chemical Tests</u></p> <p>Hydrogen peroxide in cosmetic products</p> <p>Hydroquinone in skin lightening creams</p> <p>Lead in cosmetics</p> <p>Methylisothiazoline (MI)</p> <p>Para-phenylenediamine in Hair Dyes and other water soluble dyes.</p> <p>Steroids: Betamethasone dipropionate Clobetasol propionate</p> <p>Total Mercury</p> <p>Lead Cadmium Arsenic Mercury</p>	<p>Documented In-House Methods</p> <p>KSS CP5 by titration</p> <p>KSS CP2 using HPLC/DAD</p> <p>KSS CP11 by AAS</p> <p>KSS CP12 by HPLC</p> <p>KSS CP9 by HPLC with UV detector or diode ray detector</p> <p>KSS CP14 by HPLC</p> <p>KSS M342 by digestion followed by Cold Vapour Atomic Absorption Spectrometry</p> <p>KSS M470 using microwave digestion and ICP-MS</p>



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FERTILISERS	<p><u>Chemical Tests and related opinions and interpretations</u></p> <p>*Indicates analysis performed under Food Standards Agency designation as an Official Laboratory in accordance with assimilated European law AEUL OCR 2017/625</p> <p>*Total Nitrogen</p> <p>*Total Nitrogen in the presence of Nitrate</p> <p>*Phosphorus soluble in neutral ammonium citrate</p> <p>*Total Phosphorus</p> <p>*Total Potassium</p> <p>*Water Soluble Phosphorus</p> <p>*Water Soluble Potassium</p>	<p>Documented In-House Methods</p> <p>KSS AG85 using chromium reduction, distillation and back-titration</p> <p>KSS AG86 using Iron Reduction</p> <p>KSS AG82 using Gravimetry method</p> <p>KSS AG84 using Gravimetry method</p> <p>KSS AG81 using Gravimetry method</p> <p>KSS AG83 using Gravimetry method</p> <p>KSS AG80 using Gravimetry method</p>
<p>FOODS</p> <p>Foods (General)</p> <p>Beverages - alcoholic</p> <p>- Spirits</p>	<p><u>Chemical Tests and related opinions and interpretations</u></p> <p>*Acrylamide</p> <p>*Ethanol</p> <p>*Alcoholic strength</p> <p>*Congeners</p>	<p>Documented In-House Methods</p> <p>KSS M416 by GCMS</p> <p>KSS M6A by GC-FID</p> <p>KSS M6 by obscuration using a Gay-Lussac pycnometer</p> <p>KSS M61 using Gas Chromatography</p>



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FOODS (cont'd)	<u>Chemical Tests and related opinions and interpretations</u> (cont'd)	Documented In-House Methods
	*Indicates analysis performed under Food Standards Agency designation as an Official Laboratory in accordance with assimilated European law AEUL OCR 2017/625	
Beverages - non-alcoholic		
- Apple Juice	*Patulin	F/0031 using HPLC with diode array detector
- Fruit Drinks	*Vitamin C	KSS M66A by HPLC based on BS EN 14130:2003 (withdrawn)
Canned Fruit and Vegetables	*Drained weight	KSS M92 by Gravimetry
Cereals	*Fumonisin B <sub>1</sub> & B <sub>2</sub>	KSS M305 by HPLC
	*Zearalenone	KSS M286 by Immunoaffinity Column Separation and High Performance Liquid Chromatography with fluorescence detector
Beer, Cereals and Cereal based feedingstuffs	*Deoxynivalenol	KSS M288 using HPLC
	*T2 and HT2 toxins	KSS M306 using GCMS
Dairy Products		
- Cheese	*Moisture	KSS M96 by Oven Drying
Confectionery and High Sugar Content Products		
- Cocoa and Chocolate Products	*Theobromine	KSS M18 using HPLC with UV detector
- Honey	*Hydroxymethyl furfural	KSS M55 using HPLC with UV detector



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FOODS (cont'd)	<p><u>Chemical Tests and related opinions and interpretations</u> (cont'd)</p> <p>*Indicates analysis performed under Food Standards Agency designation as an Official Laboratory in accordance with assimilated European law AEUL OCR 2017/625</p> <p>*Histamine</p> <p>*Lead *Cadmium *Arsenic *Mercury</p>	<p>Documented In-House Methods</p> <p>KSS M287 using High Performance Liquid Chromatography</p> <p>KSS 470 using microwave digestion and ICP-MS</p>
Fruit, Vegetables and Tea	<p>*Pesticides: Refer to Table 1 for the list of Pesticide Residues applicable to fruit and vegetables and Table 1a for Tea</p>	<p>KSS M271 using the QuEChERS extraction followed by GCMS</p>
Fruit, Vegetables and Tea	<p>*Pesticides: Refer to Table 2 for the list of Pesticide Residues applicable to fruit and vegetables and Table 2a for Tea</p>	<p>KSS M376 using the QuEChERS extraction followed by LCMS</p>
Fruit and Vegetables Processed Products	<p>*Dry soluble residue (Soluble Solids)</p>	<p>F/0247 using refractometry</p>
Herbs and Spices and other Vegetable Material	<p>*Microscopical examination and identification</p>	<p>F/0224/2</p>
Beer, Wine, Cereals, Dried Fruits and Spices	<p>*Ochratoxin A</p>	<p>KSS M268 using Immunoaffinity Column separation with HPLC with fluorescence detector</p>
Meat and Meat Products	<p>*L(-) Hydroxyproline</p> <p>*Sulphur Dioxide</p>	<p>KSS M47 based on BS 4401:Part 11:1995 using acid digestion and spectrophotometry</p> <p>KSS M22 using modified Monier-Williams</p>



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FOODS (cont'd)	<u>Chemical Tests and related opinions and interpretations</u> (cont'd)	Documented In-House Methods
Meat and Meat Products, Fish and Fish Products	*Indicates analysis performed under Food Standards Agency designation as an Official Laboratory in accordance with assimilated European law AEUL OCR 2017/625  *Total Volatile Nitrogen	F/0157 by distillation and titration
Raw and Processed Meat and Fish	*Metabolites of Nitrofurans: *3-amino-5-morpholinomethyl-2-oxazolidine (AMOZ) *3-amino-2-oxazolidine (AOZ) *1-aminohydantoin (AHD) *Semicarbazied (SEM)	KSS M463 by LCMS
Raw and Processed Meat and Fish	*Veterinary Residues: *Chloramphenicol *Chlortetracycline *Doxycycline *Florfenicol *Methacycline *Oxytetracycline *Tetracycline *Thiamphenicol	KSS M446 by LCMS
Oils and Fats	*Free fatty acids  *Fatty acid profile  *Peroxide value	KSS M28 by Titration  KSS M60 using GC - FID  KSS M28A by Titration
Unspecified Foods and Animal feeds	*Additives, colourings, preservatives, elements and related contaminants & composition	Development and modification of methods for food and feed analysis using generic in-house procedures, SOP026, KSS G1, KSS G2 to G9 for the techniques HPLC, LC/MS, GC, GC/MS, AAS, UV VIS, spectrophotometry, microscopy, ELISA and wet chemistry (drying, weighing and titration) and ICP-MS. NOTE: KSS G7 - ELISA is not applicable to animal feeds





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FOODS (cont'd)	<u>Chemical Tests and related opinions and interpretations (cont'd)</u>	Documented In-House Methods
	*Indicates analysis performed under Food Standards Agency designation as an Official Laboratory in accordance with assimilated European law AEUL OCR 2017/625	
Unspecified Foods (cont'd)	Food composition and related contaminants (cont'd)	
	*Inorganic Arsenic	KSS M331 by acid digestion, ashing and AAS
	*L-Glutamic acid and Glutamate content	KSS M223 using HPLC and Refractive Index Detector
	*Copper and Iron	KSS M30 using atomic absorption Spectrometry
	*3-Monochloro-1, 2-Propanediol (3-MCPD)	KSS M235 using GCMS
	*Melamine	KSS M327 by HPLC with diode array detection
	*Moisture (Reference Method)	KSS M1 based on BS ISO 1442:2023
	*Moisture (Routine Method)	KSS M441 by LECO Moisture Analyser
	*Nitrogen	KSS M26 by Dumas
	*pH	KSS M5
	*Phosphorus	KSS M252 using ashing followed by UV/VIS spectrophotometry
	*Potassium	KSS M4 using dissolution and flame photometry
	*Stevia	KSS M398 by HPLC
	*Sucralose	KSS M279 by HPLC



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FOODS (cont'd)	<u>Chemical Tests and related opinions and interpretations</u> (cont'd)	Documented In-House Methods
	*Indicates analysis performed under Food Standards Agency designation as an Official Laboratory in accordance with assimilated European law AEUL OCR 2017/625	
Unspecified Foods (cont'd)	Food composition and related contaminants (cont'd)	
	*Sulphur dioxide	KSS M22 based on using modified Monier-Williams
	*Vitamin A and trans Beta carotene	KSS M328 by saponification and solvent extraction with determination by HPLC
	*Vitamin C	KSS M66A by HPLC based on BS EN 14130:2003 (withdrawn)
Spice Based Products and Oils	*Sudan I *Sudan II *Sudan III *Sudan IV *Para Red	KSS M270 using Solvent Extraction followed by HPLC - Diode Array detector
	*Sweeteners: Acesulfame K, Aspartame, Saccharin and Caffeine	KSS M23 by HPLC - UV detector
	*Quantitative colours *Amaranth (E123) *Ponceau 4R (E124) *Quinoline Yellow (E104) *Allura Red (E129) *Indigo Carmine (E132) *Brilliant Blue FCF (E133) *Carmoisine (E122) *Sunset Yellow FCF (E110) *Tartrazine (E102) *Green S (E142) *Patent Blue V (E131)	KSS M29A using HPLC



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FOODS (cont'd)  Unspecified Foods (cont'd)	<p><u>Chemical Tests and related opinions and interpretations</u> (cont'd)</p> <p>*Indicates analysis performed under Food Standards Agency designation as Official Laboratory in accordance with retained Regulation (EU) 2017/625</p> <p>*Qualitative colours including:            *Amaranth (E123)            *Ponceau 4R (E124)            *Quinoline Yellow (E104)            *Allura Red (E129)            *Indigo Carmine (E132)            *Brilliant Blue FCF (E133)            *Carmoisine (E122)            *Sunset Yellow FCF (E110)            *Tartrazine (E102)            *Green S (E142)            *Patent Blue V (E131)            *Black PN (151)            *Brown FK (E154)            *Chocolate Brown HT (E155)            *Erythrosine BS (E127)            *Red 2G (E128)</p> <p>*Fructose, *Glucose, *Lactose, *Maltose and *Sucrose</p>	<p>Documented In-House Methods</p> <p>F/0135/2a by paper chromatography</p> <p>KSS M10 by HPLC - RI detector</p>
PLASTICS  Kitchenware	<p><u>Chemical Tests</u></p> <p>Determination of formaldehyde released from Melamine kitchenware</p> <p>Determination of formaldehyde released from Melamine kitchenware</p> <p>The extraction of primary aromatic amines from polyamide kitchenware and formaldehyde from Melamine Kitchenware</p>	<p>KSS M349 by Spectrometry</p> <p>KSS M479 using HPLC-DAD</p> <p>KSS M351 by Migration into an acetic acid stimulant</p>
END		



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Table 1 - KSS M271 using the QuEChERS extraction followed by GCMS

Acetochlor	Ethoxyquin	Pendimethalin
Atrazine	Etrimfos	Permethrin
Azoxystrobin	Etridiazole	Phenthoate
Benalaxyl	Fenazaquin	o-phenylphenol
Benfluralin	Fenarimol	Phorate
Bifenthrin	Fenclorophos	Phosalone
Biphenyl	Fenitrothion	Picoxystrobin
Boscalid	Fenpropathrin	Piperonyl butoxide
Bromophos-ethyl	Fenpropimorph	Pirimicarb
Bromopropylate	Fenthion	Pirimiphos-ethyl
Bupirimate	Fenvalerate	Pirimiphos-methyl
Buprofezin	Fludioxonil	Pyriproxifen
Cadusafos	Flufenacet	Prometryn
Chlorbenside	Flusilazole	Procymidone
Chlorofenapyr	Flutolanil	Profenofos
Chlorfenvinphos	Fluvalinate	Propham
Chlorfenson	Fonofos	Propiconazole
Chlorobenzilate	Furalaxyl	Propyzamide
Chlorpropham	alpha HCH	Prosulfocarb
Chlorpyrifos	beta HCH	Prothiofos
Chlorpyrifos-methyl	gamma HCH	Pyraclostrobin
Chlorthal-dimethyl	delta HCH	Pyridaben
cis-permethrin	Heptachlor	Pyrazophos
cis-tefluthrin	Heptenophos	Pyrimethanil
Cyhalothrin	Hexachlorobenzene	Quinalphos
Cyprodinil	Iodofenphos	Quinoxifen
p,p'-DDD	Imazalil	Quintozene
o,p'-DDE	Iprodione	Resmethrin
p,p'-DDE	lprovalicarb	Simazine
o,p'-DDT	Isazofos	Spiromesifen
p,p'-DDT	Isofenphos	Spiroxamine (two isomers)
Diazinon	Isofenphos- methyl	Tebuconazole
Dichlorvos	Kresoxim-methyl	Tebufenpyrad
Dicloran	Lenacil	Tecnazene
Dicofol	Malathion	Terbutryn
Dieldrin	Mecarbam	Tetrachlorvinphos
Dimoxystrobin	Metalaxyl	Tetraconazole
Diniconazole	Methacrifos	Tetradifon
Diphenylamine	Methidathion	Tetramethrin
Difenoconazole	Methoxychlor	Tolclofos-methyl
Disulfoton	Metolachlor	Tolyfluanid
a-endosulfan	Myclobutanil	Trans-Permethrin
b-endosulfan	Nitrothal-isopropyl	Triadimefon
Endosulfan sulphate	Oxadiazon	Triadimenol
EPN	Oxadixyl	Triazophos
EPTC	Paclobutrazole	Trifloxystrobin
Ethion	Parathion-ethyl	Trifluralin
Ethofumesate	Parathion-methyl	Vinclozolin
	Penconazole	zeta-cypermethrin
END OF LIST		



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Table 1a – Pesticides in Tea KSS M271 using the QuEChERS extraction followed by GCMS

Acetochlor	Ethoxyquin	Pendimethalin
Aldrin	Etrimfos	Phenthoate
alpha HCH	Etridiazole	o-phenylphenol
Atrazine	Fenamidone	Phorate
Azoxystrobin	Fenarimol	Phosalone
Benalaxyl	Fenazaquin	Picoxystrobin
Benfluralin	Fenchlorfos	Piperonyl butoxide
beta-Endosulphan	Fenhexamid	Pirimicarb
beta-HCH	Fenitrothion	Pirimiphos-ethyl
Bifenthrin	Fenpropathrin	Pirimiphos-methyl
Biphenyl	Fenpropimorph	Procymidone
Bitertanol I	Fenthion	Profenofos
Bitertanol II	Fenvalerate A	Prometryn
Bromophos-ethyl	Fenvalerate B	Propham
Bromopropylate	Fipronil	Propiconazole A
Bupirimate	Fludioxonil	Propiconazole B
Buprofezin	Flufenacet	Propyzamide
Cadusafos	Flusilazole	Prosulfocarb
Chlorbenside	Flutolanil	Prothiofos
Chlorofenapyr	Flutriafol	Pyraclostrobin
Chlorfenvinphos	Fluvalinate A	Pyrazophos
Chlorfenoson	Fluvanilate B	Pyridaben
Chlorobenzilate	Fonofos	Pyrimethanil
Chlorpropham	Furalaxyl	Pyriproxifen
Chlorpyrifos	gamma Cyhalothrin	Quinalfos
Chlorpyrifos-methyl	gamma HCH	Quinoxifen
Chlorthal-dimethyl	Heptachlor	Quintozene
cis-permethrin	Heptenophos	Simazine
Cyprodinil	Hexachlorobenzene	Spiromesifen
p,p'-DDD	Imazalil	Spiroxamine A
o,p'-DDE	Iodofenphos	Spiroxamine B
p,p'-DDE	Iprodione	Tebuconazole
o,p'-DDT	Iprovalicarb A	Tebufenpyrad
p,p'-DDT	Iprovalicarb B	Tecnazene
delta-HCH	Isazofos	Tefluthrin
Diazinon	Isofenphos	Tetrachlorvinfos
Dichlorvos	Isofenphos- methyl	Tetraconazole
Dicloran	Kresoxim-methyl	Tetradifon
Dicofol	lambda Cyhalothrin	Tetramethrin I
Dieldrin	Lenacil	Tetramethrin II
Difenconazole I	Malathion	Tolclofos-methyl
Difenconazole II	Mecarbam	Tolyfluanid
Dimoxystrobin	Metalaxyl	Transfluthrin
Diniconazole	Methacrifos	trans-Permethrin
Diphenylamine	Methidathion	Triadimefon
Disulfoton	Methoxychlor	Triadimenol
Endosulfan sulphate	Metolachlor	Triazophos
Endrin	Myclobutanil	Trifloxystrobin
EPN	Nitrothal-isopropyl	Trifluralin



1398  
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**Schedule of Accreditation**  
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**United Kingdom Accreditation Service**  
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**Kent Scientific Services**  
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Testing performed at main address only

Table 1a – Pesticides in Tea KSS M271 using the QuEChERS extraction followed by GCMS

EPTC Ethion Ethofumesate	Oxadiazon Oxadixyl Paclobutrazole Parathion-ethyl Parathion-methyl Penconazole	Vinclozolin zeta-cypermethrin
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END OF LIST

Table 2 - KSS M376 using the QuEChERS extraction followed by LCMS

Acephate Acetamiprid Aldicarb Aldicarb-sulphone Carbaryl Carbofuran Clothianidin Cyproconazole A Cyproconazole B Demeton-S-methylsulfone Demeton-S-methylsulfoxide	Diclotophos Dimethoate Dimethomorph A Dimethomorph B Dinotefuran 2,4-Dimethylaniline DMFP Formetanate Imidacloprid Methiocarb Methomyl	Monocrotophos Omethoate Oxamyl Pencycuron Thiacloprid Thiamethoxam Triforine
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END OF LIST

Table 2a - KSS M376 Pesticides in Tea using the QuEChERS extraction followed by LCMS

Acephate Acetamiprid Aldicarb Aldicarb-sulfone Aldicarb-sulfoxide Carbaryl Carbendazim Carbofuran Clofentezine Cyproconazole A Cyproconazole B Demeton-S-methylsulfone Demeton-S-methylsulfoxide Diclotophos	Dimethoate Dinotefuran DMF DMPF Fenbuconazole Flubendiamine Formetanate Hexaconazole Imidacloprid Indoxacarb Mandipropamid Methamidophos Methiocarb Methomyl	Monocrotophos Nicotine Omethoate Oxamyl Pencycuron Prochloraz Thiobendazole Thiacloprid Thiamethoxam Thiodicarb Thiophanate-methyl Tolfenpyrad Tricyclazole Triforine
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END OF LIST