


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 <p>UKAS TESTING 1663</p> <p>Accredited to ISO/IEC 17025:2017</p>	<h3>Tetra Tech Environmental Management Limited</h3> <p>Issue No: 079 Issue date: 08 May 2026</p>	
	<p>13 St. Martins Way Bedford Bedfordshire MK42 0LF United Kingdom</p>	<p>Contact: Mr Marco Lattughi Tel: +44 (0)1462 480400 Fax: +44 (0)1462 480403 E-Mail: Marco.Lattughi@tetrattech.com Website: https://www.tetrattech.com/europe/services/laboratory-services/</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>ANIMAL FEEDING STUFFS PACKING/ANIMAL BEDDING - Cardboard and woodchip</p>	<p><u>Chemical Tests</u></p> <p>PCB ICES 7</p> <p>2,4,4'-Trichlorobiphenyl (PCB 28) 2,2',5,5'-Tetrachlorobiphenyl (PCB 52) 2,2',4,5,5'-Pentachlorobiphenyl (PCB 101) 2,3',4,4',5-Pentachlorobiphenyl (PCB 118) 2,2'3,4,4',5-Hexachlorobiphenyl (PCB 138) 2,2'4,4'5,5'-Hexachlorobiphenyl (PCB 153) 2,2'3,4,4',5,5'-Heptachlorobiphenyl (PCB 180)</p>	<p>Documented In-House Methods</p> <p>SOP 319 determination by GCMS</p>
<p>SEDIMENTS</p> <p>Marine Sediments</p>	<p><u>Chemical Tests</u></p> <p>Organotins, Specifically: Tributyltin (TBT) Dibutyltin (DBT)</p>	<p>SOP 395 determination by GC-MS/MS</p>
<p>Marine Sediments & Soils</p>	<p>Total Organic Carbon</p>	<p>SOP 404 by Carbon Analyser</p>



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<p>SEDIMENTS (cont'd)</p> <p>Marine Sediments</p>	<p><u>Chemical Tests</u> (cont'd)</p> <p>PAHs: Naphthalene** Acenaphthylene** Acenaphthene** Fluorene** Phenanthrene** Anthracene** Fluoranthrene** Pyrene** Benzo(a)anthracene** Chrysene** Benzo(b** & j*)fluoranthene Benzo(k)fluoranthene** Benzo(a)pyrene** Benzo(e)pyrene[‡] Indeno(1,2,3cd)pyrene** Dibenzo(a,h)anthracene** Benzo(g,h,i)perylene** Triphenylene[‡] Total PAHs (EPA 16*) Total PAHs (19[‡]) 2-methylnaphthylene 2,6-dimethylnaphthalene 1,3,7-trimethylnaphthalene 1-methylphenanthrene Perylene</p>	<p>Documented In-House Methods</p> <p>SOP 396 determination by GC-MS</p>
<p>Sediments, Sludges (Biosolids)</p>	<p>Poly and Perfluorinated Alkyl Substances (PFAS): 4:2 FTSA 6:2 diPaP 6:2 FTSA 8:2 FTSA br-PFOS DONA EtFOSE F53B Major FBSA FHxSA HFPO-DA HFPO-TA L-PFOS MeFOSE N-AP-FHxSA N-EtFOSA</p>	<p>SOP 453 by liquid extraction and Quechers/SPE Clean up and LCMSMS</p>



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SEDIMENTS (cont'd) Marine Sediments	<u>Chemical Tests</u> (cont'd) PCBs 25 Congeners PCB18 PCB28 PCB31 PCB44 PCB47 PCB49 PCB52 PCB66 PCB101 PCB105 PCB110 PCB118 PCB128 PCB138 PCB141 PCB149 PCB151 PCB153 PCB156 PCB158 PCB170 PCB180 PCB183 PCB187 PCB194 Total PCBs (25 Congeners) Total ICES 7	Documented In-House Methods SOP 403 determination by GC-MS



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SOILS	<p><u>Chemical Tests</u> (cont'd)</p> <p>Explosives:</p> <ul style="list-style-type: none"> - Cyclotetramethylenetetranitramine (HMX) - Cyclo-1,3,5-trimethylene-2,4,6 trinitramine (RDX) - Trinitro-2,4,6-phenylmethylnitramine (Tetryl) - 2,4,6-Trinitrotoluene (TNT) - 2,6-Dinitrotoluene (2,6-DNT) - 2,4-Dinitrotoluene (2,4-DNT) - Pentaerithryoltrinitrate (PETN) - Hexanitrostilbene (HNS) - Picrite - 2,4,6-Trinitrophenol (Picric Acid) - Nitroglycerine (NG) - Ethylene glycol dinitrate (EGDN) - Hexanitrostilbene (HNS) - Nitroglycerine (NG) - Ethylene glycol dinitrate (EGDN) - Hexanitrostilbene (HNS) <p>Nitrocellulose</p> <p>Ethylene glycol dinitrate (EGDN) Nitroglycerine (NG)</p>	<p>Documented In-House Methods</p> <p>SOP 375 determination by HPLC and UV detection</p> <p>SOP 376 determination by Colorimetric spot test</p> <p>SOP 374 determination by GC-TEA</p>
<p>WATERS</p> <p>WATERS – Surface water, Treated Sewage Effluent & Sewage influent</p>	<p>Cypermethrin</p> <p>Perfluorooctylsulfonate (PFOS) Perfluorooctanoic Acid (PFOA)</p> <p>Hexabromocyclododecane (HBCDD) – Alpha, Beta, Gamma and Total</p>	<p>SOP CIP001 determination by NICI GCMS</p> <p>SOP CIP008 determination by UPLC MSMS</p> <p>SOP CIP015 determination by LC MSMS</p>



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<p>WATERS (cont'd)</p> <p>WATERS – Surface Water, Treated Sewage Effluent & Sewage Influent</p> <p>WATERS – Surface Water, Ground Water, Leachate (prepared), Treated Sewage Effluent & Sewage Influent</p> <p>WATERS – Surface Water, Untreated Sewage, Treated Sewage Effluent & Prepared Leachate</p> <p>WATERS – Ground Water, Surface Water, Drinking Water (Non-Regulatory), Treated Sewage Effluent, Untreated Sewage</p>	<p><u>Chemical Tests</u> (cont'd)</p> <p>Triclosan</p> <p>Acid Herbicides, specifically: 2,4,5-T 2,4-D Acifluorfen Bentazone Clopyralid Dichlorprop (2,4 -DP) Dinoseb Fenoprop (2,4,5-TP) MCPA Mecoprop (MCP) Pentachlorophenol</p> <p>Tributyltin (TBT) as Cation</p> <p>PFAS Compounds, specifically: PFBA PFPeA PFHxA PFHpA PFOA PFNA PFDA PFUnDA PFDODa PFTTrDA PFTDA PFHxDA PFBS PFPeS PFHxS PFHpS PFOS PFNS PFDS PFUnDS PFDDoDS PFTTrDS PFECBS HFPO-DA</p>	<p>Documented In-House Methods</p> <p>SOP CIP009 determination by LC-MSMS in negative ESI mode</p> <p>SOP 408 determination by LC-MSMS in ESI mode</p> <p>SOP 431 determination by LC-QQQ With electrospray positive ionization</p> <p>SOP 437 determination by LC-MSMS Solid Phase Extraction</p>



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WATERS (cont'd)	<u>Chemical Tests</u> (cont'd) PFAS Compounds (cont'd) HFPO-TA DONA PFMPA NFDHA PFMBA 3:3 FTCA 5:3 FTCA 7:3 FTCA PFEESA F53B Major F53B Minor 4:2 FTSA 6:2 FTSA 8:2 FTSA 10:2 FTSA FBSA FHxSA PFOSA N-EtFOSA N-MeFOSA N-EtFOSAA MeFOSE EtFOSE N-MeFOSAA	Documented In-House Methods SOP 437 determination by LC-MSMS Solid Phase Extraction
WATERS – Ground Water, Surface Water, Drinking Water (non-Regulatory), Untreated Sewage, Treated Sewage Effluent	4-tert-Octylphenol Nonylphenol (Technical) Di(2-ethylhexyl) Phthalate (DEHP) 4-n-Octylphenol Bisphenol A Bisphenol F Bisphenol S	SOP CIP003 determination by Aqueous Extraction & GC-MS SOP CIP017 determination by Reverse Phase Solid Extraction & UPLC-MSMS
WATERS – Ground Water, Surface Water, Untreated Sewage, Treated Sewage Effluent	Glyphosate AMPA	SOP CIP019 determination by Derivatisation & UPLC-MSMS
WATERS – Ground Water, Surface Water, Saline Water	Chromium VI	SOP 451 determination by IC
WATERS – Ground Water, Surface Water, Untreated Sewage, Treated Sewage Effluent, Saline Water	Total Suspended Solids	SOP 462 by Gravimetry



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<p>WATERS (cont'd)</p> <p>Surface Water, Ground Water, Treated Sewage Effluent, Untreated Sewage</p>	<p><u>Chemical Tests (cont'd)</u></p> <p>Dissolved Metals: Lithium, Beryllium, Boron, Sodium, Magnesium, Aluminium, Potassium, Calcium, Titanium, Vanadium, Chromium, Manganese, Iron, Cobalt, Nickel, Copper, Zinc, Arsenic, Selenium, Strontium, Molybdenum, Silver, Cadmium, Tin, Antimony, Tellurium, Barium, Thallium, Lead, Uranium</p>	<p>Documented In-House Methods</p> <p>SOP 467 by ICP-MS</p>
<p>HUMAN BODY FLUIDS</p> <p>Urine</p> <p>Urine</p>	<p><u>Chemical and Physical Tests</u></p> <p>S-Phenylmercapturic acid [SPMA] metabolite of Benzene</p> <p>Diisocyanate biomarkers (isocyanate metabolites), specifically: Hexamethylenediamine (HDA) 2,4 Diaminotoluene (2,4-TDA) 2,6 Diaminotoluene (2,6-TDA) 5-Amino-1,3,3-trimethylcyclohexanemethylamine (IPDA) 4,4 Diaminodiphenylmethane (MDA)</p>	<p>Documented In-House Methods</p> <p>SOP 393 determination by LCMSMS</p> <p>SOP 429 determination by GC-MS</p>
<p>FOOD AND FOOD PRODUCTION</p> <p>Grains, Cereals, Legumes, Pulses and products thereof</p> <p>Vegetables, dried fruits, fried and baked foodstuff, cereals, grain and products thereof</p>	<p><u>Chemical and Physical Tests</u></p> <p>Aminomethylphosphonic acid (AMPA) Glyphosate</p> <p>Acrylamide</p>	<p>Documented In-House Methods</p> <p>SOP 401 determination by GCMSMS</p> <p>SOP 398 determination by LC-MS-MS with QuEChERS extraction</p>



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<p>FOOD AND FOOD PRODUCTION</p> <p>Foodstuffs</p> <p>Vegetables, fresh and dried fruits, honey, nuts, dry legumes, forage crops, seeds, cereals, grain and products thereof</p> <p>Vegetables, fresh and dried fruits, honey, nuts, dry legumes, forage crops, seeds, cereals, grain and products thereof</p> <p>Vegetables, fresh and dried fruits, Honey, nuts, dry legumes, forage Crops, seeds, cereals, grain and Products thereof</p> <p>Vegetables, fresh and dried fruits, Honey, nuts, dry legumes, forage Crops, seeds, cereals, grain and Products thereof</p>	<p><u>Chemical and Physical Tests</u></p> <p>Quaternary Ammonium Compounds (QACs), specifically: Benzalkonium Chlorides: Benzyldimethyldecyl ammonium chloride (BAC10) Benzyldimethyldodecyl ammonium chloride (BAC12) Benzyldimethyl-tetradecyl ammonium chloride (BAC14) Benzyldimethylhexadecyl ammonium chloride (BAC16) Didecyl dimethyl ammonium chloride (DDAC)</p> <p>Pesticides, see Appendix 2</p> <p>Herbicides, see Appendix 3:</p> <p>Pesticides, see Appendix 4:</p> <p>Pesticides, see Appendix 5:</p>	<p>Documented In-House Methods</p> <p>SOP 399 determination by LC-MS with QuEChERS extraction.</p> <p>SOP 220 crop sample preparation SOP 405 determination by LC-MS-MS with QuEChERS extraction</p> <p>SOP 406 determined by LC-MS-MS with QuPPE extraction</p> <p>SOP 436 determination by Modified Quechers and LC-MS-MS</p> <p>SOP 447 QuPPE Extraction by GC-MS/MS</p>



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<p>FOOD & FOOD PRODUCTS & FEED & FEED PRODUCTS Including; Vegetables, fresh & dried fruits, honey, nuts, dry legumes, forage crops, seeds, cereals, tobacco, cotton, herbs, spices, tea, hops, tobacco, cotton, grain & products thereof including food and animal feed</p>	<p>The laboratory holds a flexible scope of accreditation for the detection and quantitation of Pesticide Residues using methods developed and validated following a generic</p> <p>Flexible Scope Protocol which provides</p> <ul style="list-style-type: none"> (i) the inclusion of new or amended tests in matrix types covered by existing accreditation (ii) the modification of existing methods to broaden their applicability using analytical techniques and matrix types covered by existing accreditation (iii) the extension of the application of the existing methods (or appropriately modified existing methods) to new matrix types <p>Please contact the laboratory for details of the individual determinands and matrices that can be analysed</p>	<p>Flexible Scope generic protocol SOP 112 using sample preparation, QuEChERS extraction, QuPPE extraction and determination by LC-MS-MS & GC-MS-MS</p>



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SOILS (only)	<p><u>Chemical Tests</u></p> <p>Explosives:</p> <p>Cyclotetramethylenetetranitramine (HMX) Cyclo-1,3,5-trimethylene-2,4,6-trinitramine (RDX) Trinitro-2,4,6-phenylmethylnitramine (Tetryl) 2,4,6-Trinitrotoluene (TNT) 2,6-Dinitrotoluene (2,6-DNT) 2,4-Dinitrotoluene (2,4-DNT) Pentaerythritoltrinitrate (PETN) Hexanitrostilbene (HNS) 2,4,6-Trinitrophenol (Picric Acid) Picrite Nitroglycerine (NG) Ethylene glycol dinitrate (EGDN)</p> <p>Ethylene glycol dinitrate (EGDN) Nitroglycerine (NG)</p>	<p>Documented In-House Methods to meet the requirements of the Environment Agency MCERTS Performance Standard - Chemical Testing of Soil</p> <p>SOP 375 Determination by HPLC and UV Detection</p> <p>SOP 374 Determination by GC-TEA</p>
END		



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Appendix 1a: SANTE Commodity Group Information: Vegetable and fruits, cereals, and food of animal origin

Commodity groups	Typical commodity categories within the group	Typical representative commodities within the category
1. High water content	<p>Pome fruit, Stone fruit, Other fruit, Alliums Fruiting vegetables/cucurbits, Brassica vegetables, Leafy vegetables and fresh herbs, Stem and stalk vegetables, Fresh legume vegetables, Fresh Fungi, Root and tuber vegetables</p>	<p>Apples, pears Apricots, cherries, peaches, Bananas Onions, leeks Tomatoes, peppers, cucumbers, melons Cauliflowers, Brussels-sprouts, cabbages, broccoli Lettuce, spinach, basil Celery, asparagus Fresh peas with pods, peas, mange tout, broad beans, runner beans, French beans Champignons, chanterelles Sugar beet, carrots, potatoes, sweet potatoes</p>
2. High acid content and high water content	<p>Citrus fruit Small fruit and berries</p>	<p>Lemons, mandarins, tangerines, oranges Strawberries, blueberries, raspberries, black currants, red currants, white currants, grapes</p>
3. High sugar and low water content	<p>Honey, dried fruit</p>	<p>Honey, raisins, dried apricots, dried plums, fruit jams</p>
4a. High oil content and very low water content	<p>Tree nuts Oil seeds Pastes of tree nuts and oil seeds</p>	<p>Walnuts, hazelnuts, chestnuts Oilseed rape, sunflower, cotton-seed, soybeans, peanuts, sesame etc. Peanut butter, tahina, hazelnut paste</p>
4b. High oil content and intermediate water content	<p>Oily fruits and products</p>	<p>Olives, avocados and pastes thereof</p>
5. High starch and/or protein content and low water and fat content	<p>Dry legume vegetables Cereal grain and products thereof</p>	<p>Field beans, dried broad beans, dried haricot beans (yellow, white/navy, brown, speckled), lentils Wheat, rye, barley and oat grains; maize, rice wholemeal bread, white bread, crackers, breakfast cereals, pasta, flour.</p>
6. "Difficult or unique commodities"		<p>Hops Cocoa beans and products thereof, coffee, tea Spices</p>



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Appendix 1b: SANTE Commodity Group Information: Feed

Commodity groups	Typical commodity categories within the group	Typical representative commodities within the category
1. High water content	Forage crops Brassica vegetables Leaves of root and tuber vegetables Root and tuber Silage	Grasses, Alfalfa, Clover, Rape Kale/Cabbage Sugar beet leaves and tops Sugar beet and fodder beet roots, carrots, potatoes Maize, clover, grasses By-products and food waste such as apple pomace, tomato pomace, potato peels, flakes and pulp, sugar beet pulp, molasses
2. High acid content and high water content		By-products and food waste such as Citrus pomace
3. High lipid content and very low water content	Oil seeds, oil fruits, their products and by products Fat/oil of vegetable and animal origin	Cottonseed, linseed, rapeseed, sesame seed, sunflower seed, seed, soybeans Palm oil, rapeseed oil, soya bean oil, fish oil Compound feed with high lipid content
4. Intermediate oil content and low water content	Oil seed cake and meal	Olive, rape, sunflower, cotton-seed, soybeans cake or meal
5. High starch and/or protein content and low water and fat content	Cereal grains, their products, by-products and food waste Legume seeds By-products and food waste	Barley, oat, maize, rice, rye, spelt, triticale and wheat kernels, flakes, middlings, hulls and bran. Bread, brewers' and distillers' grains Cereal based compound feed Dried beans, peas, lentils Seed hulls
6. "Difficult or unique commodities"	Straw Hay Premixes	Barley, oat, maize, rice, rye and wheat straw Grasses By-products and food waste such as potato protein and fatty acid distillate



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Appendix 2: SOP405 Pesticide Matrix - QuEChERS extraction and LC-MS-MS

SANTE Commodity Group	Food 1	Feed 1	Food 2	Feed 2	Food 3	Feed 3	Food 4a	Food 4b	Feed 4	Food 5	Feed 5	Food 6
Pesticide	-	-	-	-	-	-	-	-	-	-	-	-
3-Hydroxycarbofuran	X	-	-	-	-	-	-	-	-	-	-	-
8,9,ZAvermectin	X	X	X	-	-	-	-	-	-	-	-	-
Abamectin (Avermectin B1a +B1b)	X	X	X	X	-	X	X	-	-	-	-	-
Acetamiprid	X	X	X	-	-	X	X	-	-	X	X	X
Azoxystrobin	X	X	X	X	X	X	X	X	X	X	X	X
Bethiavalicarb-isopropyl	X	-	X	-	-	-	-	-	-	-	-	-
Bifenthrin	X	X	-	-	-	X	X	X	-	X	X	-
Bixafen	-	X	-	-	-	-	-	-	-	X	X	-
Boscalid	X	X	X	X	X	X	X	X	X	X	X	X
Bupirimate	X	-	X	-	-	-	-	-	-	X	X	-
Cadusafos	X	X	X	X	-	-	-	-	-	-	-	-
Carbendazim	-	X	X	-	-	-	-	-	-	-	-	-
Carbetamide	X	X	X	X	X	X	X	X	X	X	X	X
Carbofuran	X	-	-	-	-	-	-	-	-	-	-	-
Carbofuran (including converted carbosulfuran)	X	-	-	-	-	-	-	-	-	-	-	-
Carfentrazone-ethyl	X	X	X	X	X	X	X	X	X	X	X	X
Chlorantraniliprole	X	X	X	X	X	X	X	X	X	X	X	X
Chlorpyrifos	X	-	X	-	-	X	X	-	-	X	X	-
Clothianidin	X	X	X	X	-	-	-	-	-	X	X	-
Cyantraniliprole	X	X	X	X	-	-	X	X	-	X	X	X
Cyantraniliprole metabolite IN-J9Z38	X	X	X	X	-	-	X	X	-	X	X	X
Cyflufenamid	X	-	-	-	-	-	-	-	-	-	-	-
Lamda-Cyhalothrin	X	X	X	-	-	X	X	-	-	X	X	-
Cymoxanil	X	X	X	X	X	X	X	X	X	X	X	X
Cypermethrin	X	X	X	-	-	-	-	-	-	X	X	-
Cyprodinil	X	X	X	X	X	X	X	X	X	X	X	X
Deltamethrin	-	X	-	-	-	X	-	X	-	X	X	-
Dichlorvos	X	X	X	X	-	-	-	-	-	X	-	-
Difenoconazole	X	X	-	-	-	X	X	-	-	X	X	-
Dimethoate	-	X	-	-	-	X	X	-	-	-	-	-
Dimethomorph	-	-	-	-	-	-	-	-	-	X	X	-
Dimoxystrobin	X	X	X	X	X	X	X	X	X	X	X	X
Dinotefuran	X	-	-	-	-	-	-	-	-	-	-	-
Emamectin B1a+B1b	X	X	X	X	-	X	X	-	X	X	X	-
Emamectin B1a	X	X	X	-	-	X	X	-	-	X	X	-
Epoxiconazole	-	X	-	-	-	-	-	-	-	X	X	-
Etoxazole	X	-	X	X	-	-	-	-	-	-	-	-
Famoxadone	X	X	X	X	X	X	X	X	X	X	X	X
Fenazaquin	X	-	-	-	-	-	-	-	-	-	-	-



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Appendix 2 (cont'd): SOP405 Pesticide Matrix - QuEChERS extraction and LC-MS-MS

SANTE Commodity Group	Food 1	Feed 1	Food 2	Feed 2	Food 3	Feed 3	Food 4a	Food 4b	Feed 4	Food 5	Feed 5	Food 6
Pesticide												
Fenpyroximate	X	-	X	-	X	-	X	X	-	X	-	X
Fipronil	X	X	X	X	-	-	X	-	-	-	-	-
Fluazinam	X	X	X	-	-	X	X	X	-	-	X	-
Flubendiamide	X	X	X	-	-	X	X	-	-	-	-	-
Fludioxonil	X	X	X	X	-	X	X	X	-	X	X	-
Fluopicolide	X	X	X	X	-	-	-	-	-	-	-	-
Fluopyram	X	X	X	-	-	-	-	-	-	-	-	-
Fluoxastrobin E	-	X	-	-	-	-	-	-	-	X	X	-
Fluoxastrobin Z	-	X	-	-	-	-	-	-	-	X	X	-
Flutriafol	X	X	-	-	-	X	X	-	-	X	X	-
Fluxapyroxad	X	X	X	-	-	-	-	-	-	X	X	-
Halosulfuron-methyl		X								X	X	
Haloxyfop-methyl		X				X	X				X	
Imazalil	X	X	X	X	X	X	X	X	X	X	X	X
Imidacloprid	X	X	-	-	X	-	X	-	-	X	X	-
Indoxacarb	X	X	X	-	-	X	X	-	-	X	X	-
Iprovalicarb	X	-	-	-	-	-	-	-	-	-	-	-
Kresoxim-methyl	X	X	X	X	X	X	X	X	X	X	X	X
Lufenuron	X	X	X	X	-	-	X	-	X	X	X	-
Mandipropamid	X	X	X	X	X	X	X	X	X	X	X	X
Metalaxyl	X	X	X	X	X	X	X	X	X	X	X	X
Metalaxyl M	X	X	X	X	-	X	X	-	-	X	X	-
Metamitron	X	-	-	-	-	-	-	-	-	-	-	-
Methoxyfenozide	X	X	X	X	X	X	X	X	X	X	X	X
Metribuzin	-	X	-	-	-	-	-	-	-	X	X	-
Myclobutanil	X	X	X	X	X	X	X	X	X	X	X	X
Novaluron	X	X	X	X	-	X	X	-	-	X	X	-
Omethoate	-	X	-	-	-	-	-	-	-	X	X	-
Oxamyl	X	X	-	-	-	X	X	-	-	X	X	-
Paclobutrazol	-	X	-	-	-	-	-	-	-	X	X	-
Penconazole	X	-	X	-	X	-	X	-	-	-	-	-
Penflufen	-	X	-	-	-	-	-	-	-	X	X	-
Picoxystrobin	X	X	X	X	X	X	X	X	X	X	X	X
Procymidone	X	X	-	-	-	-	X	-	-	X	X	-
Propamocarb	X	X	-	-	-	-	-	-	-	-	-	-
Propiconazole	X	X	-	-	-	X	-	X	-	X	X	-
Propisochlor	-	X	-	-	-	X	X	-	-	X	X	-
Prothioconazole Desthio	-	X	-		-	X	X	-	-	X	X	-
Pyraclostrobin	X	X	X	X	-	X	X	-	-	X	X	-
Pyrimethanil	X	X	X	X	X	X	X	X	X	X	X	X
Pyriproxifen	X	X	X	X	X	X	X	X	X	X	X	X



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Appendix 2 (cont'd): SOP405 Pesticide Matrix - QuEChERS extraction and LC-MS-MS

SANTE Commodity Group	Food 1	Feed 1	Food 2	Feed 2	Food 3	Feed 3	Food 4a	Food 4b	Feed 4	Food 5	Feed 5	Food 6
Pesticide												
Quinoxifen	X	X	X	X	X	X	X	X	X	X	X	X
Spinetoram J & L	X	-	X	X	-	-	X	-	-	-	-	-
Spiromesifen	X	-	-	-	-	-	-	-	-	-	-	-
Spiroxamine	X	X	X	-	-	-	X	-	-	X	X	-
Tau Fluvalinate	-	-	X	X	-	-	X	-	-	-	-	-
Tebuconazole	-	X	-	-	X	-	X	-	-	X	X	-
Terbufos	-	X	-	-	-	X	X	-	-	X	X	-
Tetraconazole	X	X	X	-	X	-	X	-	-	X	X	-
Thiabendazole	-	-	X	X	X	-	-	X	-	-	-	-
Thiamethoxam	X	X	X	X	-	-	-	-	-	X	X	-
Tiafenacil		X	X	X		X	X			X	X	
Trifloxystrobin	X	X	X	X	X	X	X	X	X	X	X	X
Zoxamide	X	X	X	X	X	X	X	X	X	X	X	X



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Appendix 3: SOP406 Pesticide matrix QuPPE and Modified QuPPE by LC-MS/MS

SANTE Commodity Group	Food 1	Feed 1	Food 2	Feed 2	Food 3	Feed 3	Food 4a	Food 4b	Feed 4	Food 5	Feed 5	Food 6
Herbicide												
AMPA	X	X	X	X	-	X	X	-	-	X	X	-
Chlorate	X	-	X	-	-	-	-	-	-	-	-	-
Chlormequat	X	X	X	-	X	-	X	X	-	X	X	-
Dithianon	X	-	X	X	-	-	X	-	-	-	-	-
Diquat	X	X	X	-	X	-	X	X	-	X	X	-
Ethephon	X	-	X	-	-	-	-	-	-	-	X	-
Fosetyl	X	-	X	X	-	X	X	X	-	X	X	-
Glufosinate	X	X	X	X	-	X	X	X	-	X	X	-
Glyphosate	X	X	X	-	-	X	X	-	-	X	X	-
Ipflufenquin	X		X	X								
Mepiquat	X	X	X	-	X	-	X	X	-	X	X	-
Paraquat	X	X	X	-	X	-	X	X	-	X	X	-
Perchlorate	X	-	X	-	-	-	-	-	-	-	-	-
Phosphonic Acid	X	-	X	X	-	-	X	X	-	X	X	-
Pymetrozine	X	-	X	-	-	-	-	-	-	-	-	-



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Appendix 4: SOP436 Modified QuEChERS extraction and LC-MS-MS

SANTE Commodity Group	Food 1	Feed 1	Food 2	Feed 2	Food 3	Feed 3	Food 4a	Food 4b	Feed 4	Food 5	Feed 5	Food 6
Pesticide												
2,4-D	X	X	-	-	-	-	-	-	-	X	X	-
Acetochlor	-	X	-	-	-	-	-	-	-	X	X	-
Atrazine	-	X	-	-	-	X	X	-	-	X	X	-
Bentazone	-	X	-	-	-	-	X	-	-	X	X	-
Bifenazate	X	-	X	-	-	X	-	-	-	-	-	-
Bifenazate Diazine	X	-	X	-	-	X	-	-	-	-	-	-
Bromoxynil	-	X	-	-	-	-	-	-	-	X	X	-
Chlorfenapyr	-	-	X	X	-	-	X	-	-	-	-	-
Chlorothalonil	X	X	-	-	-	-	X	-	-	-	X	-
Cyazofamid	X	-	X	-	-	-	-	-	-	-	-	-
Dicamba	-	X	-	-	-	-	-	-	-	X	X	-
Dichlorprop (2,4-DP)	-	X	X	-	-	-	-	-	-	X	X	-
Dodine	X	-	X	-	-	X	X	X	-	-	-	-
Flonicamid	X	X	X	X	-	-	-	-	-	-	X	-
Flumetsulam	X	X	-	-	-	X	X	-	-	-	X	-
Fluroxypyr	-	X	-	-	-	-	-	-	-	X	X	-
MCPA	X	X	-	-	-	-	-	-	-	X	X	-
Metolachlor		X								X	X	
Pinoxaden	-	X	-	-	-	-	-	-	-	X	X	-
Propyzamide	X	X	-	-	-	X	X	-	X	-	-	-
Prosulfocarb	X	X	-	-	-	-	X	-	-	X	X	-
Pyroxasulfone	-	X	-	-	-	-	X	-	-		X	-
Pyroxulam	X	X	-	-	-	-	-	-	-	X	X	-
S-Metolachlor	X	X	X	-	-	X	X	X	X	X	X	-
Saflufenacil	X	X	X	X			X			X	X	
Saflufenacil Metabolite M800H11	X	X	X	-	-	-	X	-	-	X	X	-
Saflufenacil Metabolite M800H35	X	X	X	-	-	-	X	-	-	X	X	-
Spinosad A+D Total	X	X	X	-	-	-	X	-	-	X	X	-
Spirodiclofen	X	X	X	X	-	-	-	-	-	-	-	-
Spiropidion	-	-	X	X	-	-	-	-	-	-	-	-
Spirotetramat	X	X	X	X	-	-	X	X	-	X	X	X
Spirotetramat – Enol	X	X	X	X	-	-	X	-	-	X	X	X
Tembotrione		X								X	X	
Tembotrione-4,6-Dihydroxy		X								X	X	
Terbuthylazine	X	-	-	-	-	-	X	-	-	X	X	-
TFNA	X	X	X	X	-	-	-	-	-	-	-	-
TFNG	X	X	X	X	-	-	-	-	-	-	-	-



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Appendix 5: SOP 447 Pesticide Matrix QuPPE Extraction by GC-MS/MS

SANTE Commodity Group	Food 1	Feed 1	Food 2	Feed 2	Food 3	Feed 3	Food 4a	Food 4b	Feed 4	Food 5	Feed 5	Food 6
Pesticide												
Captan	X	X	X	X	X	X	X	X	X	X	X	X
Folpet	X	X	X	X	X	X	X	X	X	X	X	X
Phthalimide	X	X	X	X	X	X	X	X	X	X	X	X
Procymidone	X	X	X	X	X	X	X	X	X	X	X	X
THPI	X	X	X	X	X	X	X	X	X	X	X	X
Trifuralin	X	X	X	X	X	X	X	X	X	X	X	X