


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>	Concept Life Sciences Analytical & Development Services Ltd	
	Issue No: 111	Issue date: 22 September 2020
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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
FOODS and FOODSTUFFS	<u>Chemical Tests</u>	Documented In-House Methods
Food and Feedstuffs	The Determination of Pesticide Residues, Pesticide Metabolites, Pesticide Breakdown Components and Contaminants/UK/EU/ CODEX MRLs	In-house method CSOPP600, Flexible Scope based on the requirements of SANTE/12682/2019/ (in-house methods: CSOPP6##) for the addition of new compounds or matrices into an existing method or development of a new method. Use of extraction, clean up and analysis by GC-FPD, GC-MS or GC-MS-MS LC-MS or LC-MS-MS
Food and Feedstuffs as detailed in Table 1.	Multi-residue pesticide analysis.CSOPP603 & CSOPP611 pesticides as detailed in Table 1	CSOPP603, and CSOPP611 (See tables 1 below for details) -
Soft Fruit, Vegetables, Alliums and Citrus Fruit	Dithiocarbamates	CSOPP604 by GC/FPD
Alliums	Maleic Hydrazide	CSOPP602 by LC MS-MS
Fruit, Vegetables, Citrus Fruit, Dried Fruit and Cereals	Chlormequat & Mepiquat	CSOPP606 by LC MS-MS
Fruit, Vegetables, Citrus Fruit and Dried Fruit	Dithianon	CSOPP613 by LC MS-MS
Fruit, Vegetables, Citrus Fruit	Morpholine & Triethanolamine	CSOPP614 by LC MS/MS
Food and Food Products including Infant food	Acrylamide	CSOPP615 by LCMSMS following solvent extraction/SPE clean up



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FOODS and FOODSTUFFS (cont'd)	<u>Chemical Tests</u> (cont'd)	Documented In-House Methods
Tea and Herbal Infusions	See Table 1	CSOPP612 by GCMSMS or LCMSMS by solvent extraction & SPE clean up
Food, Feed , Cereals and cereal based products Dried Fruit, Herbs, Spices and Botanicals	Multi-Residue Mycotoxin Screen: Aflatoxins B ₁ , B ₂ , G ₁ , G ₂ Fumonisin B ₁ , B ₂ , B ₃ Ochratoxin A Deoxynivalenol HT-2 T-2 Zearalenone	CSOPP609 Solvent extraction, immuno-affinity clean-up, analysis by LC-MSMS
Soft Fruit, Vegetable and Citrus	Ethephon	Documented In-House Method CSOPP607 by LCMS/MS
Soft Fruit, Vegetable, Allium, Citrus, High oil content, Milk	Perchlorate Chlorate	Documented In-House Method CSOPP608 by LCMS/MS
Fruits, Vegetables, Dried Products, High Oil commodities and Cereals	Glyphosate Glufosinate Methyl amino Phosphoric Acid	Documented in house method CSOPP610 using LCMSMS
FOODS and FOOD PRODUCTS	<u>Chemical and Physical Tests</u>	Documented In-House Methods:
- Foods in general	Ash	Method CSOPNut001 based on BS 4401-1:1998 by gravimetry
	Moisture Dry Matter	Method CSOPNut006 based on BS 4401-3:1997 by drying oven and gravimetry
	Moisture by vacuum	Method CSOPNut010 by vacuum oven and gravimetry
	Fat (total)	Method CSOPNut004 by NMR



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FOODS and FOOD PRODUCTS (cont'd)	<u>Chemical and Physical Tests</u> (cont'd)	Documented In-House Methods:
	Fatty Acid Composition/profile - Saturated fatty acids - Monounsaturated fatty acids - Polyunsaturated fatty acids - Trans fatty acids - Omega 3 fatty acids - Omega 6 fatty acids	Method CSOPNut003 by Microwave Extraction followed by determination using GC-FID BS EN ISO 12966-4:2015
- Foods in general (cont'd)	Sugars (Glucose, Fructose, Lactose, Sucrose, Maltose and Galactose) Individually and/or as sum of sugars	Method CSOPNut013 by Ion Chromatography
	Nitrogen/Protein	Method CSOPNut007 by Dumas
	Dietary fibre	Method CSOPNut002 based on AOAC 991.43
	Sodium Sodium expressed as salt (NaCl)	Method CSOPNut012 by flame photometry
	Chloride Chloride expressed as Salt	Method CSOPNut011 by chloride meter
	pH	Method CSOPNut009 based on BS 4401-9:1975 and BS 770-5:1976 by pH meter
	Water activity	Method CSOPNut015 using Aqualab dew point a_w meter
Food and Food Products, Wine	Sulphur dioxide	Method CSOPNut016 using optimised Monier-Williams method, based on AOAC 990.28
- Meats and meat products	Hydroxyproline	Method CSOPNut005 based on ISO 3496:1994 by spectrophotometry
	Collagen	Calculation based on Hydroxyproline
	Connective tissue (Wet Fat Free)	Calculation based on Hydroxyproline



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FOODS and FOOD PRODUCTS (cont'd)	<u>Chemical and Physical Tests</u> and Calculations	Documented In-House Methods:
	Nitrate/Nitrite KNO ₂ /KNO ₃ NaNO ₂ /NaNO ₃	Method CSOPNut008 based on BS EN ISO 12014-4:2005 using Ion Chromatography with conductivity and/or UV detection
- Vegetable and vegetable products	Nitrate/Nitrite	Method CSOPNut008 based on BS 12014-2:2017 using Ion Chromatography with conductivity and/or UV detection
Food and Food Products	<u>Calculations:</u> Carbohydrate: - available, - total, - starch	By Calculation using Method CSOPNut014: by difference by difference by difference
	Energy kJ Energy kcal Fat in Dry Matter	based on EC1169/2011 Food Information for Customers
	Salt Content in aqueous phase	Based on FDA Guide to Inspection of Low Acid Canned Food 7
	Apparent Fat Free Meat Content Apparent Lean Meat Content Apparent Total Meat Content Non meat Nitrogen	Based on Stubbs and More Method using Generic (Average) or specific Nitrogen Factor by calculations
	Apparent EC Meat Content:	Based on the Stubbs and More Method, the Meat Products Regulation 2003 and EC2000/101
	Apparent Meat Content (fat free) Total meat Content Excess Connective Tissue Excess Fat Connective Tissue (Collagen/Meat Protein)	Clitravi Method, Based on the Meat Products Regulation 2003 and EC2000/101 factor by calculation using Hydroxyproline correction
	Total Meat Content of Whole Product	Based on Method by separation and calculation
	Apparent Total Fish Content Added water - Stubbs and More Added water - Danish Method Added water - German Method	Based on Stubbs and More Method Based on a modified Stubbs and More Method Based on the Danish Method Based on the German Method



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<p>FOODS and FOOD PRODUCTS and ENVIRONMENTAL SWABS</p> <p>Foods / processed foods (excluding fermented products e.g. beer, soy sauce) and Extracts from Swabs and Rinse waters</p> <p>Food and Food products and Environmental Swabs and Rinse waters</p>	<p><u>Detection and Quantification of Allergens</u></p> <p>Determination of: Gliadin Gluten</p> <p>Almond/Mandel</p> <p>Soya</p> <p>Mustard</p> <p>Peanut</p> <p>Casein</p>	<p>Documented In-House Methods:</p> <p>Documented In-House Method CSOP FMB01 using R-Biopharm Ridascreen Gliadin kit (R5 Mendez ELISA).</p> <p>CSOP FMB02 using R-Biopharm Ridascreen®FAST ELISA kit.</p> <p>CSOP FMB03 using R-Biopharm Ridascreen®FAST ELISA kit.</p> <p>CSOP FMB04 using R-Biopharm Ridascreen®FAST ELISA kit.</p> <p>CSOP FMB05 using R-Biopharm Ridascreen®FAST ELISA kit.</p> <p>CSOP FMB06 using R-Biopharm Ridascreen®FAST ELISA kit.</p>
<p>FOODS, DAIRY and FOOD PRODUCTS and ENVIRONMENTAL SWABS</p> <p>Foods in general, Food supplements, (Vitamins/ Proteins, Metabolites, Blends and Extracts, Minerals) and environmental swabs</p> <p>Dairy products, Food supplements, (Vitamins/ Proteins, Metabolites, Blends and Extracts, Minerals) and environmental swabs</p>	<p><u>Microbiological Tests</u></p> <p><u>Isolation and enumeration of:</u></p> <p>Coliforms (presumptive) incubation at 37 °C</p> <p>Coliforms (presumptive) incubation at 30 °C</p>	<p>Documented In-House Methods</p> <p>Method CSOPMicro02 using plate count based on BS EN ISO 4832:2006</p> <p>Method CSOPMicro02 using plate count based on BS EN ISO 4832:2006</p>



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<p>FOODS, DAIRY and FOOD PRODUCTS and ENVIRONMENTAL SWABS (cont'd)</p> <p>Foods in general, Food supplements, Vitamins/ Proteins, Metabolites, Blends and Extracts, Minerals) dairy products and environmental swabs</p>	<p><u>Microbiological Tests (cont'd)</u></p> <p><u>Isolation and enumeration of:</u> (cont'd)</p> <p>Aerobic colony count incubation at 30 °C for 48 h</p> <p>Aerobic colony count incubation at 30 °C for 72 h</p> <p>Enterobacteriaceae (presumptive)</p>	<p>Documented In-House Methods</p> <p>Method CSOPMicro01 using plate count based on BS EN ISO 4833-1:2013</p> <p>Method CSOPMicro01 using plate count based on BS EN ISO 4833-1:2013</p> <p>Method CSOPMicro03 using plate count based on BS ISO 21528-2:2017</p>
<p>Foods in general, Food supplements, Vitamins/ Proteins, Metabolites, Blends and Extracts) dairy products and environmental swabs</p>	<p><i>Escherichia coli</i> (β-glucuronidase positive)</p>	<p>Method CSOPMicro04 using selective medium, based on BS ISO 16649-2:2001</p>
<p>Foods in general, Food supplements, Vitamins/ Proteins, Metabolites, Blends and Extracts, Minerals), dairy products and Environmental swabs</p>	<p>Coagulase positive staphylococci, including <i>Staph. aureus</i>:</p> <p>Yeasts (samples with aW >0.95)</p> <p>Moulds (samples with aW >0.95)</p>	<p>Method CSOPMicro05: using plate count based on BS EN ISO 6888-1:1999 Confirmation using Staphytect kit or Prolex Staph Xtra Latex kit</p> <p>Method CSOPMicro13 based on BS ISO 21527-1:2008</p> <p>Method CSOPMicro13 based on BS ISO 21527-1:2008</p>
<p>Foods in general, Food supplements, (Vitamins/Proteins Metabolites Blends and Extracts) Dairy products and Environmental swabs</p>	<p>Detection, Isolation, Confirmation and Identification of: <i>Listeria spp</i> including <i>Listeria monocytogenes</i></p>	<p>Method CSOPMicro18 using enrichment & plate count based on BS EN ISO 11290-1:2017 + A1:2004 Confirmation and Identification using Microgen biochemical profile</p>



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<p>FOODS, DAIRY and FOOD PRODUCTS and ENVIRONMENTAL SWABS (cont'd)</p> <p>Foods in general, Food supplements, (Vitamins/ Proteins, Metabolites Blends and Extracts) Dairy products and Environmental swabs</p> <p>Foods in general, Food supplements, (Vitamins/ Proteins, Metabolites Blends and Extracts) Dairy products and Environmental swabs</p> <p>Foods in general, Food supplements, Vitamins/ Proteins, Metabolites Blends and Extracts & Minerals) and Environmental swabs</p> <p>Foods in general, Dairy products and Environmental swabs</p> <p>Foods in general, Dairy products and Environmental swabs</p> <p>Foods in general, Food supplements, (Vitamins/ Proteins Metabolites, Blends Extracts and Minerals), Dairy Products and Environmental swabs</p>	<p><u>Microbiological Tests</u> (cont'd)</p> <p><u>Isolation and enumeration of:</u> (cont'd)</p> <p><i>Listeria spp</i> including <i>Listeria monocytogenes</i></p> <p>Detection, Isolation and confirmation of <i>Salmonella spp</i></p> <p>Detection, Isolation and confirmation of <i>Salmonella spp</i></p> <p>Detection, Isolation and confirmation of: Thermotolerant <i>Campylobacter spp</i></p> <p><i>Pseudomonas spp</i> (presumptive)</p> <p><i>Bacillus cereus</i> (presumptive)</p> <p><i>Bacillus cereus</i> (presumptive)</p>	<p>Documented In-House Methods</p> <p>Method CSOPMicro20 using Solus ELISA with confirmation using agars ALOA or ALOA & PALCAM (customer specified) and Identification using Microgen biochemical profile</p> <p>Method CSOPMicro19 using enrichment and plating based on BS EN ISO 6579:2017 Confirmation using Microgen biochemical profile and serology</p> <p>Method CSOPMicro21 using Solus ELISA with confirmation using XLD, BGA or XLD, BGA & SM2 chromogenic agar (customer specified) and identification using Microgen biochemical profile and serology</p> <p>Method CSOPMicro22 based on BS EN ISO 10272-1:2017</p> <p>Method CSOPMicro10 based on BS EN ISO 13720:2010 and BS EN ISO 11059:2009</p> <p>Method CSOPMicro35 using MYP agar based on BS EN ISO 7932:2004</p> <p>Method CSOPMicro06 using BACARA chromogenic agar</p>



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<p>FOODS, DAIRY and FOOD PRODUCTS and ENVIRONMENTAL SWABS (cont'd)</p> <p>Dairy and Food Products, Food supplements (Vitamins/Proteins Metabolites, Blends and Extracts, Minerals) Dairy products</p> <p>Food in general and Dairy Products</p> <p>Foods in general, Food supplements, (Vitamins/ Proteins Metabolites Blends Extracts and Minerals) dairy products and environmental swabs</p> <p>WATERS - Drinking, potable water (non-regulatory), surface waters and process waters</p>	<p><u>Microbiological Tests</u> (cont'd)</p> <p><u>Isolation and enumeration of:</u> (cont'd)</p> <p><i>Clostridium perfringens</i> (presumptive)</p> <p>Lactic Acid Bacteria (presumptive)</p> <p><u>Isolation and enumeration of:</u></p> <p><i>Listeria spp</i> including <i>Listeria monocytogenes</i></p> <p><u>Microbiological Tests</u> (cont'd)</p> <p>Total Viable Count at 22 °C</p> <p>Total Viable Count at 37 °C</p> <p>Coliforms and <i>Escherichia coli</i></p> <p><i>Pseudomonas aeruginosa</i> (presumptive)</p> <p>Sulphite Reducing Clostridia:</p>	<p>Documented In-House Methods</p> <p>Method CSOPMicro07 based on BS EN ISO 7937:2004</p> <p>Method CSOPMicro09 based on BS EN ISO 15214:1998</p> <p>Method CSOPMicro23 using enrichment and plate count based on BS EN ISO 11290-2:2017 Confirmation and Identification using Microgen biochemical profile</p> <p>Documented In-House Methods based on the Microbiology of Drinking Water (MDW)</p> <p>Method CSOPMicro24 using pour plate method based on MDW Part 7:2012</p> <p>Method CSOPMicro25 using pour plate method based on MDW Part 7:2012</p> <p>Method CSOPMicro26 using Colilert based on MDW Part 4d:2016</p> <p>Method CSOPMicro27 using membrane filtration based on MDW Part 8:2015</p> <p>Method CSOPMicro28 using membrane filtration based on MDW Part 6:2015</p>



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WATERS - Drinking, potable water (non-regulatory), surface waters and process waters (cont'd)	<u>Microbiological Tests</u> (cont'd) Enterococci (presumptive)	Documented In-House Methods based on the Microbiology of Drinking Water (MDW) Method CSOPMicro29 using membrane filtration based on MDW Part 5:2012



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Table 1

MRPS Suite by CSOPP603 LC MSMS and CSOPP611 GC MSMS & CSOPP612

Analyte	Method	Fruit	Veg	Allium	Citrus	High Oil	Dried Fruit	Nuts & Seeds	Cereal	Feed	Tea & Herbal Infusions (CSOPP612)
- 1,4-Dimethylnaphthalene	CSOPP611								x		x
- 2-(Naphthyl)acetamide	CSOPP603	x	x				x	x	x	x	x
- 6-Benzyladenine	CSOPP603	x	x	x	x		x	x	x	x	
- Acephate	CSOPP603	x	x		x		x	x	x	x	x
- Acetamiprid	CSOPP603	x	x		x		x	x	x	x	x
- Acetochlor	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Acibenzolar-s-methyl	CSOPP603	x	x	x	x		x	x			x
- Aclonifen	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Acrinathrin	CSOPP611						x	x	x		x
- Alachlor	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Aldicarb	CSOPP603	x	x		x		x	x			x
- Aldicarb sulfone	CSOPP603	x	x		x		x	x	x	x	x
- Aldicarb sulfoxide	CSOPP603	x	x		x		x	x	x	x	x
- Aldrin	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Allethrin	CSOPP603										x
- Ametoctradin	CSOPP603										x
- Ametryn	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Aminocarb	CSOPP603	x	x	x	x		x	x	x	x	
- Amisulbrom	CSOPP603										x
- Anthraquinone	CSOPP611								x	x	x
- Asulam	CSOPP603										x
- Atraton	CSOPP611	x	x	x	x	x	x	x	x	x	
- Atrazine	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Azaconazole	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Azinphos ethyl	CSOPP603	x	x		x		x	x	x		x
- Azinphos methyl	CSOPP603	x	x		x		x				x
- Azobenzene	CSOPP611	x	x	x	x		x	x	x		
- Azoxystrobin	CSOPP603						x	x		x	x
- Azoxystrobin	CSOPP611	x	x	x	x	x	x	x	x		x
- Benalaxyl	CSOPP611	x	x	x	x	x	x	x	x	x	x



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Analyte	Method	Fruit	Veg	Allium	Citrus	High Oil	Dried Fruit	Nuts & Seeds	Cereal	Feed	Tea & Herbal Infusions (CSOPP612)
- Bendiocarb	CSOPP603	X	X	X	X		X	X	X		X
- Benfluralin	CSOPP611	X	X		X	X	X	X	X		X
- Bensulide	CSOPP603										X
- Benthialdicarb-isopropyl	CSOPP603										X
- Bifenox	CSOPP611						X	X	X		X
- Bifenthrin	CSOPP611	X	X	X	X	X	X	X	X	X	X
- Bitertanol	CSOPP611	X	X	X	X	X	X	X	X		X
- Bixafen	CSOPP603										X
- Boscalid	CSOPP611	X	X	X	X	X	X	X	X	X	X
- Bromacil	CSOPP611	X	X	X	X	X	X	X	X		X
- Bromophos	CSOPP611	X	X	X	X	X	X	X	X	X	X
- Bromophos-ethyl	CSOPP611	X	X	X	X	X	X	X	X	X	X
- Bromopropylate	CSOPP611	X	X	X	X	X	X	X	X	X	X
- Bromuconazole	CSOPP611	X	X	X	X	X		X	X	X	X
- Bupirimate	CSOPP611	X	X	X	X		X	X	X	X	X
- Buprofezin	CSOPP611	X	X	X	X	X	X	X	X	X	X
- Butachlor	CSOPP611	X	X	X	X	X	X	X	X	X	X
- Butoxycarboxim	CSOPP603										X
- Butralin	CSOPP603	X	X	X	X		X			X	X
- Cadusafos	CSOPP611	X	X	X	X	X	X	X	X	X	X
- Carbaryl	CSOPP603	X	X	X	X		X	X	X		X
- Carbaryl	CSOPP611						X	X	X		X
- Carbendazim	CSOPP603	X	X	X	X		X	X	Rice only		X
- Carbetamide	CSOPP603	X	X		X		X	X	X	X	X
- Carbofuran	CSOPP603	X	X		X		X	X	X	X	X
- Carbofuran-3-OH	CSOPP603	X	X		X		X	X			X
- Carbophenothion	CSOPP611	X	X		X	X	X	X	X		X
- Carboxin	CSOPP611	X	X	X	X		X		X		
- Carfentrazone-ethyl	CSOPP611	X	X	X	X		X	X	X	X	X
- Carpropamid	CSOPP603	X		X	X		X	X	X	X	X
- Chinomethionate	CSOPP603	X		X	X						
- Chlorantraniliprole	CSOPP603						X	X		X	X



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Analyte	Method	Fruit	Veg	Allium	Citrus	High Oil	Dried Fruit	Nuts & Seeds	Cereal	Feed	Tea & Herbal Infusions (CSOPP612)
- Chlorbromuron	CSOPP603						X	X			X
- Chlordane-cis & trans	CSOPP611	X	X	X	X	X	X	X	X	X	X
- Chlordimeform	CSOPP611	X	X	X	X	X				X	X
- Chlorethoxyfos	CSOPP611								X		X
- Chlorfenapyr	CSOPP611	X	X	X	X	X	X	X	X	X	X
- Chlorfenson	CSOPP611	X	X	X	X		X		X	X	X
- Chlorfenvinphos	CSOPP611	X	X	X	X	X	X	X	X	X	X
- Chlorfluazuron	CSOPP603	X	X	X	X		X	X	X		X
- Chloridazon	CSOPP603	X	X				X	X			X
- Chlormephos	CSOPP611	X	X	X	X	X	X	X	X	X	X
- Chlorobenzilate	CSOPP611	X	X	X	X	X	X	X	X	X	X
- Chloropropylate	CSOPP611	X	X	X	X	X	X	X	X	X	X
- Chlorothalonil	CSOPP611						X				
- Chlorotoluron	CSOPP603	X	X		X		X	X	X	X	X
- Chlorpropham	CSOPP603	X	X	X	X			X			
- Chlorpropham	CSOPP611	X	X	X	X	X	X	X	X	X	X
- Chlorpyrifos	CSOPP611	X	X	X	X	X	X	X	X	X	X
- Chlorpyrifos Methyl	CSOPP611	X	X	X	X	X	X	X	X	X	X
- Chlorthion	CSOPP611									X	X
- Chlorthiophos	CSOPP611	X	X	X	X	X	X	X	X	X	X
- Chromafenozide	CSOPP603										X
- Cinidon-ethyl	CSOPP603										X
- Clodinafop-propargyl	CSOPP611	X	X	X	X	X	X	X			X
- Clofentezine	CSOPP603	X	X	X	X		X	X			X
- Clomazone	CSOPP611	X	X	X	X	X	X	X	X	X	X
- Cloquintocet-mexyl	CSOPP611	X	X	X	X	X	X	X	X	X	X
- Clothianidin	CSOPP603	X	X		X		X	X	X		X
- Coumaphos	CSOPP611	X	X	X	X	X	X	X	X		X
- Cyanazine	CSOPP603	X	X	X	X		X	X	X	X	X
- Cyantraniliprole	CSOPP603										X
- Cyazofamid	CSOPP603						X		X	X	X
- Cycluron	CSOPP603	X	X	X	X		X	X			X
- Cyflufenamid	CSOPP611	X	X	X	X		X	X	X	X	X



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Analyte	Method	Fruit	Veg	Allium	Citrus	High Oil	Dried Fruit	Nuts & Seeds	Cereal	Feed	Tea & Herbal Infusions (CSOPP612)
- Cyflumetofen	CSOPP603										X
- Cyfluthrin	CSOPP611	X	X	X	X	X	X	X	X		X
- Cyhalothrin (lambda & gamma)	CSOPP611	X	X	X	X	X	X	X	X		X
- Cymoxanil	CSOPP603	X	X		X		X	X	X		X
- Cypermethrin I-IV	CSOPP611	X	X	X	X	X	X	X	X		X
- Cyproconazole	CSOPP611	X	X	X	X	X	X	X	X	X	X
- Cyprodinil	CSOPP611	X	X	X	X	X	X	X	X	X	X
- Cythioate	CSOPP603						X	X	X		
- DCPA (Dacthal, Chlorthal-dimethyl)	CSOPP611	X	X	X	X	X	X	X	X	X	X
- DDD-p,p'	CSOPP611	X	X	X	X	X	X	X	X	X	X
- DDE-p,p'	CSOPP611	X	X	X	X		X	X	X	X	X
- DDT-o,p'	CSOPP611						X				X
- DDT-p,p'	CSOPP611	X		X	X		X	X	X	X	X
- DEET (Diethyl-m-Toluamide, N,N-)	CSOPP611								X	X	X
- Deltamethrin	CSOPP611	X	X	X	X	X	X	X			X
- Demeton-s-methyl	CSOPP603	X	X		X						
- Demeton-s-methyl sulfone	CSOPP603	X	X				X	X	X	X	X
- Desmedipham	CSOPP603	X	X				X	X	X	X	X
- Desmetryn	CSOPP611	X	X	X	X	X	X	X	X	X	X
- Dialifos	CSOPP611	X	X	X	X	X	X	X	X		X
- Diazinon	CSOPP611	X	X	X	X	X	X	X	X	X	X
- Dichlofenthion	CSOPP611	X	X	X	X	X	X	X	X	X	X
- Dichlorobenzonitrile, 2,6-(Dichlobenil)	CSOPP611							X	X	X	X
- Dichlorvos	CSOPP611	X	X	X	X		X	X	X		X
- Diclobutrazol	CSOPP611	X	X	X	X	X	X	X	X	X	X
- Dicloran (Dichloran)	CSOPP611	X	X	X	X	X	X	X	X	X	X
- Dicrotophos	CSOPP603	X	X	X	X		X	X	X		X
- Dieldrin	CSOPP611	X	X	X	X	X		X	X	X	X
- Diethofencarb	CSOPP603	X	X		X		X	X	X		X
- Difenoconazole	CSOPP611	X	X	X	X	X	X	X	X	X	X



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- Diflubenzuron	CSOPP603	x	x		x		x	x			x
- Diflufenican	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Dimefuron	CSOPP603	x	x				x	x	x	x	x
- Dimethenamid	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Dimethoate	CSOPP603	x	x		x		x	x	x	x	x
- Dimethomorph	CSOPP611	x	x	x		x	x	x	x		x
- Dimoxystrobin	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Diniconazole	CSOPP603	x	x	x	x		x	x	x	x	x
- Dinotefuran	CSOPP603						x		x	x	
- Dioxacarb	CSOPP603	x	x				x	x	x	x	x
- Diphenamid	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Diphenylamine	CSOPP611	x	x	x	x	x	x	x	x		x
- Disulfoton	CSOPP611	x	x	x	x	x	x	x	x	x	
- Disulfoton sulfone	CSOPP603	x	x				x	x			x
- Disulfoton sulfoxide	CSOPP603	x	x		x		x	x	x		
- Diuron	CSOPP603	x	x				x	x	x	x	x
- DMSA	CSOPP603	x	x	x	x		x	x			x
- DMST	CSOPP603	x	x	x	x		x	x			x
- Dodemorph	CSOPP603	x	x	x	x		x		x	x	x
- Dodine	CSOPP603	x	x		x				x		
- Edifenphos	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Emamectin benzoate	CSOPP603	x	x	x	x		x	x		x	x
- Endosulfan I (alpha isomer)	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Endosulfan II (beta isomer)	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Endosulfan sulfate	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Endrin	CSOPP611	x	x	x	x	x		x	x	x	x
- EPN	CSOPP611	x	x	x	x	x	x	x	x		x
- Epoxiconazole	CSOPP611	x	x	x	x	x	x	x	x	x	x
- EPTC	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Etaconazole	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Ethidimuron	CSOPP603	x	x		x		x	x	x	x	x



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- Ethiofencarb	CSOPP603	x	x				x	x			
- Ethiofencarb sulfone	CSOPP603	x	x				x	x			
- Ethiofencarb sulfoxide	CSOPP603	x	x				x	x			
- Ethion	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Ethiprole	CSOPP603	x	x	x	x		x	x		x	x
- Ethirimol	CSOPP603	x	x		x		x	x	x	x	
- Ethofumesate	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Ethoprophos (Ethoprop)	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Etofenprox (Ethofenprox)	CSOPP611	x	x	x	x	x	x	x	x		x
- Etoxazole	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Etrifos	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Famoxadone	CSOPP611						x	x	x		x
- Famphur	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Fenamidone	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Fenamiphos (Phenamiphos)	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Fenamiphos sulfone	CSOPP603	x	x		x		x	x	x	x	x
- Fenamiphos sulfoxide	CSOPP603	x	x	x			x	x	x	x	x
- Fenarimol	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Fenazaquin	CSOPP603	x	x	x	x		x		x		x
- Fenbuconazole	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Fenchlorphos	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Fenchlorphos oxon	CSOPP603						x	x		x	x
- Fenhexamid	CSOPP603	x	x		x		x	x		x	x
- Fenhexamid	CSOPP611	x	x	x	x	x	x	x	x	x	
- Fenitrothion	CSOPP611	x	x		x	x	x	x	x	x	x
- Fenoxycarb	CSOPP603	x	x		x		x		x	x	x
- Fenoxypop-p-ethyl	CSOPP603										x
- Fenpiclonil	CSOPP611	x	x	x	x	x			x	x	x
- Fenpropathrin	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Fenpropidin	CSOPP603	x	x	x	x		x	x		x	x
- Fenpropimorph	CSOPP603	x	x	x	x		x		x		x
- Fenpyrazamine	CSOPP603										x



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- Fenpyroximate	CSOPP603	X	X	X	X		X	X	X	X	X
- Fenson	CSOPP611	X	X	X	X	X	X	X	X	X	X
- Fensulfothion	CSOPP603										X
- Fensulfothion	CSOPP611	X	X	X	X	X	X	X	X		X
- Fenthion	CSOPP611	X	X	X	X	X	X	X	X	X	X
- Fenthion sulfone	CSOPP603						X				X
- Fenthion sulfoxide	CSOPP603						X	X	X	X	X
- Fenuron	CSOPP603	X	X		X		X	X	X	X	X
- Fenvalerate	CSOPP611	X	X	X	X	X	X	X	X		X
- Fipronil	CSOPP603										X
- Fipronil	CSOPP611	X	X	X	X		X	X	X	X	X
- Fipronil sulfone	CSOPP611								X	X	X
- Flamprop-isopropyl	CSOPP611	X	X	X	X	X	X	X	X		X
- Flonicamid	CSOPP603	X	X	X	X		X	X	X	X	X
- Florasulam	CSOPP603										X
- Fluazifop-p-butyl	CSOPP611	X	X	X	X	X	X	X	X	X	X
- Fluazinam	CSOPP603						X		X		X
- Fluazifop-p-butyl	CSOPP611	X	X	X	X	X	X	X	X	X	X
- Fluazinam	CSOPP603						X		X		X
- Flubendiamide	CSOPP603										X
- Flucythrinate	CSOPP611	X	X	X	X	X	X	X	X		X
- Fludioxonil	CSOPP611	X	X	X	X	X	X	X	X	X	X
- Flufenacet	CSOPP611	X	X	X	X	X	X	X	X		X
- Flufenoxuron	CSOPP603	X	X	X	X			X			X
- Flumetralin	CSOPP611	X	X	X	X	X	X	X	X	X	X
- Flumioxazin	CSOPP611	X	X	X	X	X	X	X			X
- Flumorph	CSOPP611	X	X	X	X	X	X	X	X		X
- Fluometuron	CSOPP603	X	X	X	X		X	X	X	X	X
- Fluopicolide	CSOPP603	X	X	X	X		X	X	X		X
- Fluopyram	CSOPP611	X	X	X	X	X	X	X	X	X	X
- Fluoxastrobin	CSOPP603	X	X		X		X				X
- Flupyradifurone	CSOPP603										X
- Fluquinconazole	CSOPP611	X	X	X	X	X	X	X	X	X	X



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- Flurochloridone	CSOPP603	X	X				X	X			X
- Fluroxypyr-1-methylheptyl	CSOPP611	X	X	X	X	X	X	X	X	X	X
- Flurtamone	CSOPP603	X	X	X	X		X	X	X	X	X
- Flusilazole	CSOPP611	X	X	X	X	X	X	X	X	X	X
- Flutolanil	CSOPP611	X	X	X	X		X	X	X	X	X
- Flutriafol	CSOPP603	X	X	X	X		X	X	X	X	X
- Fluvalinate-tau	CSOPP611	X	X	X	X	X	X	X	X		X
- Fluxopyroxad	CSOPP611	X	X	X	X	X	X	X	X	X	X
- Fonofos	CSOPP611								X	X	X
- Forchlorfenuron	CSOPP603						X	X	X		X
- Fosthiazate	CSOPP603								X	X	X
- Fuberidazole	CSOPP603	X	X	X	X		X	X	X	X	
- Furalaxyl	CSOPP611	X	X	X	X	X	X	X	X	X	X
- Furathiocarb	CSOPP603	X	X	X	X		X	X	X	X	X
- Haloxyfop-2-ethoxy-ethyl	CSOPP611	X	X	X	X	X	X	X	X	X	X
- Haloxyfop-methyl	CSOPP611	X	X	X	X	X	X	X	X	X	X
- HCH-alpha (benzene hexachloride)	CSOPP611	X	X	X	X	X	X	X	X	X	X
- HCH-beta	CSOPP611	X	X	X	X	X	X	X	X	X	X
- HCH-delta	CSOPP611	X	X	X	X	X	X	X	X	X	X
- HCH-gamma (Lindane, gamma HCH)	CSOPP611	X	X	X	X	X	X	X	X	X	X
- Heptachlor	CSOPP611								X		X
- Heptachlor endo-epoxide (isomer A)	CSOPP611	X	X	X	X	X	X	X	X	X	X
- Heptachlor exo-epoxide (isomer B)	CSOPP611	X	X	X	X	X		X	X	X	X
- Heptenophos	CSOPP611	X	X	X	X	X	X	X	X	X	X
- Hexachlorobenzene	CSOPP611	X	X	X	X		X	X	X	X	X
- Hexaconazole	CSOPP611	X	X	X	X		X	X	X	X	X
- Hexaflumuron	CSOPP603										X
- Hexazinone	CSOPP611	X	X	X	X	X	X	X	X	X	X
- Hexythiazox	CSOPP603	X	X	X	X		X	X	X		X
- Imazalil	CSOPP603	X	X	X	X		X	X	X	X	



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- Imazalil	CSOPP611	x	x	x	x	x		x	x	x	
- Imibenconazole	CSOPP603	x		x	x				x	x	x
- Imidacloprid	CSOPP603	x	x	x	x		x	x			x
- Indaziflam	CSOPP603										x
- Indoxacarb	CSOPP603	x	x	x	x		x	x			x
- Indoxacarb	CSOPP611								x	x	x
- Iodofenphos (Jodfenphos)	CSOPP611	x		x	x	x	x	x	x	x	x
- Ipconazole	CSOPP603										x
- Iprodione	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Iprovalicarb	CSOPP603	x	x	x	x		x	x	x	x	x
- Isazofos (Miral, Isazophos)	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Isocarbofos	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Isodrin	CSOPP611	x	x	x	x			x	x	x	x
- Isofenphos	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Isofenphos-methyl	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Isomethiozin	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Isoprocab	CSOPP603	x	x				x	x	x		x
- Isoprothiolane	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Isoproturon	CSOPP603	x	x	x	x		x	x	x	x	x
- Isopyrazam	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Isothiazoline (Octhilinone)	CSOPP611	x	x		x	x		x	x	x	x
- Isoxaben	CSOPP603	x	x				x	x	x		x
- Karbutylate	CSOPP603	x	x	x	x		x	x	x	x	x
- Kresoxim-methyl	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Lenacil	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Leptophos	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Linuron	CSOPP603	x	x		x		x	x			x
- Lufenuron	CSOPP603	x	x	x	x			x			x
- Malaaxon	CSOPP603	x	x	x	x		x	x	x		x
- Malathion	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Mandipropamid	CSOPP603	x	x				x	x	x	x	x
- MCPA-thioethyl	CSOPP611	x	x	x	x	x	x	x	x	x	x



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- Mecarbam	CSOPP611	x	x	x	x	x	x	x		x	
- Mefenacet	CSOPP603	x	x				x	x	x	x	x
- Mepanipyrim	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Mephosfolan	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Mepronil	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Metaflumizone	CSOPP603										x
- Metalaxyl (Mefenoxam)	CSOPP611						x		x	x	x
- Metamitron	CSOPP603	x	x	x	x		x	x	x	x	x
- Metazachlor	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Metconazole	CSOPP603	x	x	x	x		x	x	x	x	x
- Methabenzthiazuron	CSOPP603	x	x		x		x	x	x	x	x
- Methacrifos	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Methamidophos	CSOPP603	x	x	x	x		x	x	x	x	
- Methidathion	CSOPP611	x	x	x	x	x	x	x	x		x
- Methiocarb	CSOPP603	x	x		x		x	x	x		x
- Methiocarb sulfone	CSOPP603	x	x				x	x	x	x	x
- Methiocarb sulfoxide	CSOPP603	x	x				x	x	x	x	x
- Methomyl	CSOPP603	x	x	x	x		x	x	x		x
- Methoxychlor, p,p'-	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Methoxyfenozide	CSOPP603	x	x	x	x		x	x	x		x
- Metobromuron	CSOPP603	x	x		x		x	x			x
- Metolachlor	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Metolcarb	CSOPP603										x
- Metoxuron	CSOPP603	x	x		x		x		x	x	x
- Metrafenone	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Metribuzin	CSOPP611	x	x	x	x			x	x	x	
- Mevinphos (Phosdrin)	CSOPP611	x	x	x	x	x	x	x			x
- Mirex	CSOPP611	x		x	x				x		x
- Molinate	CSOPP611	x	x	x	x	x		x	x	x	x
- Monocrotophos	CSOPP603	x	x		x		x	x	x	x	x
- Monolinuron	CSOPP603	x	x	x	x		x	x	x		x
- Monuron	CSOPP603	x	x	x	x		x	x	x	x	x
- Myclobutanil	CSOPP611	x	x	x	x	x	x	x	x	x	x



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Analyte	Method	Fruit	Veg	Allium	Citrus	High Oil	Dried Fruit	Nuts & Seeds	Cereal	Feed	Tea & Herbal Infusions (CSOPP612)
- Napropamide	CSOPP611	x	x	x	x	x	x	x	x		x
- Neburon	CSOPP603	x	x		x		x	x	x	x	x
- Nitenpyram	CSOPP603	x	x	x	x			x	x		
- Nitrofen	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Nitrothal-isopropyl	CSOPP611	x	x		x	x	x	x	x	x	x
- Noflurazon	CSOPP603										x
- Novaluron	CSOPP603							x	x		x
- Nuarimol	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Ofurace	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Omethoate	CSOPP603	x	x	x	x		x	x	x	x	x
- Oryastrobin	CSOPP611	x	x	x	x	x	x	x	x		x
- Oxadiargyl	CSOPP603	x	x		x						x
- Oxadiazon	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Oxadixyl	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Oxamyl	CSOPP603	x	x		x		x	x	x	x	x
- Oxycarboxin	CSOPP603	x	x				x	x	x	x	x
- Oxyfluorfen	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Paclobutrazol	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Paraoxon	CSOPP611						x				x
- Paraoxon-methyl	CSOPP611						x	x			
- Parathion	CSOPP611	x	x		x		x	x	x	x	x
- Parathion-methyl	CSOPP611	x	x		x		x	x	x	x	x
- Penconazole	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Pencycuron	CSOPP603	x	x		x		x	x	x	x	x
- Pendimethalin (Penoxaline)	CSOPP611	x	x		x	x	x	x		x	x
- Penflufen	CSOPP603										x
- Pentachloroaniline	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Pentanochlor (Solan, CMMP)	CSOPP611								x	x	x
- Penthiopyrad	CSOPP603										x
- Permethrin	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Pethoxamid	CSOPP611	x	x	x	x		x	x	x	x	x
- Phenmedipham	CSOPP603	x	x				x	x	x	x	x



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Analyte	Method	Fruit	Veg	Allium	Citrus	High Oil	Dried Fruit	Nuts & Seeds	Cereal	Feed	Tea & Herbal Infusions (CSOPP612)
- Phenothrin	CSOPP611	x	x	x	x	x	x	x	x		
- Phenthoate	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Phenylphenol, 2-	CSOPP611	x	x	x	x	x		x			
- Phorate	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Phorate sulfone	CSOPP603	x	x				x	x			x
- Phorate sulfoxide	CSOPP603	x	x				x	x			x
- Phosalone	CSOPP611	x	x	x	x	x	x	x	x		x
- Phosfolan	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Phosmet	CSOPP603	x	x				x	x	x		x
- Phosmet	CSOPP611	x	x	x	x	x	x	x	x		x
- Phosphamidon	CSOPP603	x	x	x	x		x	x	x		x
- Phoxim	CSOPP603	x	x				x	x			x
- Picolinafen	CSOPP603										x
- Picoxystrobin	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Piperonyl butoxide	CSOPP611						-	x	x		x
- Pirimicarb	CSOPP603	x	x	x	x		x	x	x	x	x
- Pirimicarb	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Pirimicarb desmethyl	CSOPP603	x	x	x	x		x	x	x	x	x
- Pirimiphos-ethyl	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Pirimiphos-methyl	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Pretilachlor	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Prochloraz	CSOPP603	x	x		x		x	x	x	x	x
- Prochloraz	CSOPP611		x	x	x	x	x	x	x	x	
- Procymidone	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Profenofos	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Promecarb	CSOPP603	x	x		x		x		x		x
- Prometon	CSOPP611	x	x	x	x	x	x	x	x		x
- Prometryn	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Pronamide (Propyzamide)	CSOPP611	x	x	x	x	x	x	x	x		x
- Propachlor	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Propamocarb	CSOPP603	x	x	x	x		x	x	x		x
- Propanil (DCPA)	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Propaphos	CSOPP611										x



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- Propaquizafop	CSOPP603	x	x	x	x		x	x	x		x
- Propargite	CSOPP603	x	x				x				x
- Propargite	CSOPP611	x	x	x	x	x	x	x	x		x
- Propazine	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Propetamphos	CSOPP611								x	x	x
- Propham	CSOPP611	x	x	x	x	x	x	x	x		x
- Propiconazole	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Propoxur	CSOPP603	x	x				x	x			x
- Proquinazid	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Prosulfocarb	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Prothioconazole desthio	CSOPP603										x
- Prothiofos	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Pymetrozine	CSOPP603								x	x	
- Pyraclostrobin	CSOPP603										x
- Pyraclostrobin	CSOPP611										x
- Pyraflufen-ethyl	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Pyrazophos	CSOPP611	x	x	x	x	x	x	x	x		x
- Pyridaben	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Pyridalyl	CSOPP603										x
- Pyridaphenthion	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Pyrifenoxy	CSOPP603	x	x	x	x		x	x	x	x	x
- Pyrimethanil	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Pyriproxyfen	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Quinalphos	CSOPP611	x	x	x	x	x	x	x	x		x
- Quinoxifen	CSOPP611	x	x	x	x		x	x	x	x	x
- Quintozene	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Quizalofop-ethyl	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Rotenone	CSOPP603	x	x		x		x	x	x		x
- S421 (Octachlorodipropyl ether)	CSOPP611								x	x	x
- Secbumeton	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Silafluofen	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Simazine	CSOPP611	x	x	x	x	x	x	x			x



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- Simeconazole	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Spinosad	CSOPP603	x	x		x		x	x			
- Spirodiclofen	CSOPP603	x		x	x		x	x	x	x	x
- Spiromesifen	CSOPP603	x	x	x	x		x		x		x
- Spirotetramat	CSOPP603						x	x	x	x	x
- Spiroxamine	CSOPP603	x	x	x	x		x	x	x	x	x
- Sulfallate	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Sulfentrazone	CSOPP611	x	x	x	x	x	x		x	x	
- Sulfotep	CSOPP611						x	x	x	x	x
- Sulprofos	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Tebuconazole	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Tebufenozide	CSOPP603	x	x	x	x		x	x	x	x	x
- Tebufenpyrad	CSOPP611	x	x	x	x	x		x	x	x	x
- Tebupirimfos	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Tecnazene (TCNB)	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Teflubenzuron	CSOPP603	x	x		x			x			x
- Tefluthrin	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Temephos	CSOPP603	x	x					x			x
- Terbacil	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Terbufos	CSOPP603										x
- Terbufos	CSOPP611	x	x	x	x	x	x		x	x	x
- Terbufos sulfone	CSOPP603						x	x	x		x
- Terbufos sulfoxide	CSOPP603						x	x	x		x
- Terbumeton	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Terbutylazine	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Terbutryn	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Tetrachlorvinphos	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Tetraconazole	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Tetradifon	CSOPP611	x	x	x	x	x	x	x	x	x	x
- Tetramethrin	CSOPP611	x	x	x	x	x	x	x	x		x
- Tetrasul	CSOPP611	x	x	x	x				x		x
- Thiabendazole	CSOPP603	x	x	x	x		x	x	x	x	x
- Thiacloprid	CSOPP603	x	x	x	x		x	x	x	x	x



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- Thiamethoxam	CSOPP603										X
- Thiazafuron	CSOPP603	X	X	X	X		X	X	X	X	X
- Thidiazuron	CSOPP603						X	X	X		X
- Thiobencarb (Benthiocarb)	CSOPP611	X	X	X	X	X	X	X	X	X	X
- Thiodicarb	CSOPP603	X	X	X	X		X	X			X
- Thiofanox	CSOPP603						X	X	X		
- Thiometon	CSOPP611	X	X	X	X	X	X	X	X	X	
- Tolclofos-methyl	CSOPP611	X	X	X	X	X	X	X	X	X	X
- Tolfenpyrad	CSOPP603										X
- Tolyfluanid	CSOPP603										X
- Triadimefon	CSOPP611	X	X	X	X	X	X	X	X	X	X
- Triadimenol	CSOPP611	X	X	X	X	X	X	X	X	X	X
- Triallate (Tri-allat)	CSOPP611	X	X	X	X	X	X	X	X	X	X
- Triazamate	CSOPP611								X	X	X
- Triazophos	CSOPP611	X	X	X	X	X	X	X	X		X
- Triazoxide	CSOPP603										X
- Trichlofon	CSOPP603								X		
- Trichlorophenol, 2,4,6- (Prochloraz metabolite)	CSOPP611	X	X	X	X	X	X	X	X	X	
- Tricyclazole	CSOPP603										X
- Tridemorph	CSOPP603	X	X	X	X		X				X
- Trietazine	CSOPP611	X	X	X	X	X		X	X	X	X
- Trifloxystrobin	CSOPP611	X	X	X	X	X	X	X	X		X
- Trifloxysulfuron	CSOPP603	X	X	X	X		X		X	X	X
- Triflumuron	CSOPP603	X	X		X		X	X	X		X
- Trifluralin	CSOPP611	X	X		X	X	X	X	X		X
- Triflusulfuron methyl	CSOPP603								X		
- Triforine	CSOPP603						X	X			X
- Triticonazole	CSOPP603	X	X	X	X		X	X	X	X	X
- Uniconazole	CSOPP611										X
- Vamidothion	CSOPP603	X	X	X	X		X	X	X	X	
- Vernolate	CSOPP603	X	X	X	X		X		X		
- Vinclozolin	CSOPP611	X	X	X	X	X	X	X	X	X	X



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Analyte	Method	Fruit	Veg	Allium	Citrus	High Oil	Dried Fruit	Nuts & Seeds	Cereal	Feed	Tea & Herbal Infusions (CSOPP612)
- Zoxamide	CSOPP603	x	x	x	x		x	x	x	x	x
END											