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Central Laboratories Department Sharjah Municipality

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Testing performed at the above address only

Departments performing testing are identified by department code

Departments:	Local Contacts:	Activity	Department code
Food Lab Section **Address** Sharjah City Municipality - Shaikh Sultan Bin Saqr Al Qasimi St - Al Nasiriyah - Sharjah.	Dr Mariam Ahmed Abdalla Al Ali, Head of the Food Laboratory Department mariam.alali@shjmun.gov.ae 06/5068300	Food and Water Testing Microbiology and Chemistry	FLS
Environment and Consumer Products Lab Section **Address** Sharjah City Municipality - Shaikh Sultan Bin Saqr Al Qasimi St - Al Nasiriyah - Sharjah.	Hessa Abdulla Alsouqi, Head of the Environmental and Consumables Laboratory Department h.alsouqi@shjmun.gov.ae 06/5068366	Environmental Sample Testing Chemistry and Microbiology	ECPLS
Construction Materials Section **Address** 8C59+MH3 – Maleha St – Industrial Area 3 – Industrial Area – Sharjah.	Aisha Mohammad Al Sari, Head of Construction Materials Laboratory Section aisha.mohammad@shjmun.gov.ae 06/5146749	Construction Materials Testing	CMLS
Veterinary Lab Section **Address** Animal Market – Al Jubail - Sharjah.	Dana Hisham Aljneibi, Head of Veterinary Laboratory Section dana.aljneibi@shjmun.gov.ae 06/5068329	Veterinary Sample Microbiology Testing	VLS

DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Department Code
FOODS & FOODSTUFFS	Chemical Tests	Documented In-House Methods identified by Method Number based on Standard Methods where indicated	
Beverages, non-alcoholic	Acesulfame-K, Aspartame, Benzoic acid, Saccharin, Sorbic acid, Caffeine	C/16 using High Performance Liquid Chromatography (HPLC)	FLS
	Ethanol	C/07 using Gas Chromatography - Mass Spectrometry (GC-MS)	FLS
Honey	Hydroxymethylfurfural	C/19 using High Performance Liquid Chromatography-Diode Array Detector (HPLC-DAD)	FLS
	Sugars: Glucose Fructose Sucrose	C/05 using High Performance Liquid Chromatography (HPLC)	FLS
Nuts	Aflatoxin (as total aflatoxin)	C/13 by Fluorimetric determination after immuno-affinity column clean-up	FLS
Chilli Powder	Aflatoxin (as total aflatoxin)	C/26 by Fluorimetric determination after immuno-affinity column clean-upUsing the Vicam 4 fluorimeter	FLS
Tahina	Aflatoxins (as total aflatoxin)	C/32 The determination of total aflatoxin using immunoaffinity column extraction followed by Vicam fluorimeter	FLS

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Department Code
FOODS & FOODSTUFFS (cont'd)	Chemical Tests (cont'd)	Documented In-House Methods identified by Method Number based on Standard Methods where indicated	
Oils and Fats	Acid Value, Free Fatty Acid (FFA)	C/01 by titration	FLS
	Fatty acid composition Caproic C6 Caprylic C8 Capric C10 Lauric C12 Myristic C14 Myristoleic C14:1 Palmitic C16:0 Palmitoleic cis C16:1 Palmitoleic trans C16:1 Stearic C18:0 Oleic trans C18:1 Oleic cis-9 C18:1 Oleic cis-7 C18:1 Linoleic cis, cis C18:2 Linoleic trans, trans C18:2 Linoleic cis, cis, cis C18:3 Arachidonic C:20:0 Gadoleic C20:1 Behenic C22:0 Erucic C22:1	C/12 using GC with FID	FLS
	Iodine value	C/04 by titration based on Pearson's Composition and Analysis of Foods 1991	FLS
	Peroxide value	C/09 by titration based on AOAC 965.33	FLS
Tonic Drinks	Quinine	C/24 using High Performance Liquid Chromatography (HPLC)	FLS
Juice and Drinks	Citric Acid	C/25 by HPLC with diode array detection	FLS

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Department Code
FOODS & FOODSTUFFS (cont'd)	Chemical Tests (cont'd)	Documented In-House Methods identified by Method Number based on Standard Methods where indicated	
Fruit juice	Sucrose	C/29 The determination of sucrose by HPLC with RI detection	FLS
Wheat	Ochratoxin A	C/30 The determination of Ochratoxin A using Immunoaffinity column extraction followed by Vicam fluorimeter.	FLS
Figs	Total Aflatoxin	C/31 The determination of total aflatoxin using Immunoaffinity column extraction followed by Vicam fluorimeter.	FLS
Cereals and cereal products	Nitrogen	C/28 Total nitrogen in wheat and wheat products by Skalar Primacs SNC100 Dumas analyser	FLS
Cereals and cereal products	Crude Protein (N x Factor)	By Calculation	FLS

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Department Code
FOODS & FOODSTUFFS (cont'd)	Chemical Tests (cont'd)	Documented In-House Methods identified by Method Number	
Sante Commodity group 5. High starch and or protein content and low water and fat content (Cereals)	Pesticides: see appendix table 1 for specific pesticides tested using this method	CPA/33 Determination of pesticide residues by LCMSMS	FLS
Sante Commodity group 5. High starch and or protein content and low water and fat content (Cereals)	Pesticides: see appendix table 2 for specific pesticides tested using this method	CPA/34 Determination of pesticide residues by GCMSMS	FLS
Sante Commodity group 1. High water content (vegetables and fruits)	Pesticides: see appendix table 1 for specific pesticides tested using this method	CPA/03 Determination of pesticide residues by LCMSMS	FLS
Sante Commodity group 1. High water content (vegetables and fruits)	Pesticides: see appendix table 2 for specific pesticides tested using this method	CPA/04 Determination of pesticide residues by GCMSMS	FLS
Sante Commodity group 2. High acid content and high water content (vegetables and fruits)	Pesticides: see appendix table 1 for specific pesticides tested using this method	CPA/03 Determination of pesticide residues by LCMSMS	FLS
Sante Commodity group 2. High acid content and high water content (vegetables and fruits)	Pesticides: see appendix table 2 for specific pesticides tested using this method	CPA/04 Determination of pesticide residues by GCMSMS	FLS

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Department Code
FOODS & FOODSTUFFS (cont'd)	Microbiological Tests	Documented In-House Methods identified by Method Number based on Standard Methods where indicated	
	Enumeration of:		
- Beverages, fruit juice - Cereals and cereal products - Chocolate and candy products - Egg, egg products	Coagulase positive staphylococci including *Staphylococcus aureus*	M/01 based on ISO 6888-1:2021+AMD1:2023 with confirmation using Staphylase and API or VITEK2	FLS
- Fish and Shellfish - Infants, children and dietetic food - Ingredients for food industries	Coliforms	M/03 by MPN using MacConkey broth followed by confirmation using BGBB at 37°C	FLS
- Meat, Poultry and its products - Milk and Dairy products - Nuts - Ready to eat foods	Faecal coliforms/ *Escherichia coli*	M/03 by MPN using MacConkey broth followed by confirmation using BGBB and TW at 44°C	FLS
- Vegetables and fruits	Aerobic Colony Count	1) M/04 based on ISO 4833-2:2013+AMD1:2022	FLS
		2) M/04A Using BioMérieux automative system TEMPO® AC method	FLS
	Enterobacteriaceae	M/08 Using BioMérieux automative system TEMPO® EB method	FLS
	E. coli and Coliforms	M/03A Enumeration of Escherichia coli and Coliform by the Colony Count Technique	FLS

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Department Code
FOODS & FOODSTUFFS (cont'd)	Microbiological Tests	Documented In-House Methods identified by Method Number based on Standard Methods where indicated	
	Detection of:		
- Beverages, fruit juice - Cereals and cereal products - Chocolate and candy products - Egg, egg products - Fish and Shellfish - Infants, children and dietetic food - Ingredients for food industries - Meat, Poultry and its products - Milk and Dairy products - Nuts - Ready to eat foods - Vegetables and fruits	*Salmonella* spp	1) M/02 based on ISO Method 6579-1:2017+A1:2020 with confirmation by API or VITEK2 and serology	FLS
		2) M/02B Detection of Salmonella spp. in Foods Using VIDAS SPT with confirmation by XLD/mBGA, oxidase API or VITEK2 and serology	FLS
	Listeria monocytogenes	M/09 Detection of Listeria monocytogenes by Using VIDAS LMX	FLS

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Department Code
WATERS	Chemical Tests	Documented In-House Methods identified by Method Number based on Standard Methods where indicated	
Raw, potable and bottled	Chloride	C/02 by titration	FLS
Raw, potable and bottled	Total hardness	C/03 by titration based on APHA 2012, 22nd Edition 2340-C	FLS
Potable and bottled	Bromate	C/21 using Ion Chromotography	FLS
	Total Hardness	C/18 by potentiometric titration	FLS
Potable, mains and bottled	Sodium Magnesium Potassium Calcium Manganese Iron Copper Zinc Lead	C/22 by ICP-OES	FLS

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Department Code
WATERS (cont'd)	Chemical Tests (cont'd)	Documented In-House Methods identified by Method Number based on Standard Methods where indicated	
Bottled Potable	Metals (dissolved and total): Beryllium Sodium Magnesium Potassium Calcium Aluminium Vanadium Chromium Manganese Iron Cobalt Nickel Copper Zinc Arsenic Molybdenum Selenium Cadmium Antimony Barium Lead Uranium Strontium Silver Mercury	C/20 by ICP-MS	FLS
Bottled	Fluoride Chlorite Bromate Chloride Nitrite Bromide Chlorate Nitrate Phosphate Sulfate	C/23; Determination of Anions and Oxyhalides in Bottle Water by Ion Chromatography	FLS

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Department Code
WATERS (cont'd)	Chemical Tests (cont'd)	Documented In-House Methods identified by Method Number based on Standard Methods where indicated	
Swimming Pool Water	Alkalinity	CP/02 by titration	ECPLS
	Calcium Hardness	CP/05 by titration	ECPLS
	pH	CP/01	ECPLS
	Free chlorine	CP-03 Determination of Free chlorine	ECPLS
	Cyanuric acid	CP-04 Determination of Cyanuric acid	ECPLS
Drinking Water	pH	C/27	FLS
	Microbiological Tests	Documented In-House Methods identified by Method Number based on Standard Methods where indicated	
	Enumeration of:		
Drinking Water, including bottled	Coliforms and *Escherichia coli*	M/06 based on the Microbiology of Drinking Water (2016) Part 4 using membrane filtration technique on MLGA agar	FLS
WATERS (cont'd) Drinking Water, including bottled		M/06A Detection and enumeration of Coliform bacteria and Escherichia coli in Drinking Water using Defined Substrate Most Probable Number Technique (IDEXX)	FLS
	Heterotrophic Plate Count	M/05 based on Microbiology of Drinking Water (2020) Part 7 by pour plate	FLS

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Department Code
WATERS (cont'd) Drinking Water, including bottled	Microbiological Tests	Documented In-House Methods identified by Method Number based on Standard Methods where indicated	
	Pseudomonas aeruginosa	1) M/07 by membrane filtration based on Microbiology of Drinking Water (2015) Part 8	FLS
		2) M/07A by Idexx Pseudalert, MPN	FLS
Recreational Waters (man-made)	Heterotrophic Plate Count	MP-01 Heterotrophic Plate Count Test at 35°C for 48 h for Swimming Pool Water Samples by pour Plating Technique	ECPLS
	Detection of:		
	Pseudomonas aeruginosa	SOP-MP-05 by Idexx Pseudalert	ECPLS

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Department Code
CONSTRUCTION MATERIALS	Physical Testing	Documented In-House Methods identified by Method Number based on Standard Methods where indicated	
Concrete	Compressive strength of hardened concrete	BS EN 12390-3: 2019	CMLS
	Density of hardened concrete	BS EN 12390-7: 2019	CMLS
	Cored specimens – taking, examination & testing in compression	BS EN 12504-1: 2019	CMLS
Soil	Dry density/ Moisture content relationship	BS 1377-2:2022	CMLS
	In-situ density test	BS 1377-9: 1990, Cl. 2.2, AMD 17229: 2007	CMLS
AGGREGATES, CONCRETE, SOILS	Physical Testing		
Aggregate	Soundness	ASTM C88:2024	CMLS
	Aggregate crushing value	BS 812-110:1990	CMLS
	Resistance to degradation of small & large size coarse aggregate by abrasion and impact in the Los Angeles Machine	ASTM C131/C131M:2020 & ASTM C535:2024	CMLS
	Relative Density (specific Gravity) & Absorption of Fine Aggregate	ATSM C128:2022	CMLS
	Relative Density (specific Gravity) & Absorption of Coarse Aggregate	ATSM C127:2024	CMLS

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Department Code
ANIMAL FLUIDS, TISSUES Serum (Bovine, Caprine and Ovine)	Serological Tests	Documented In-House Methods	
	Detection of Brucella antibodies	S.01 Detection of Brucella antibodies using Rose Bengal Test	VLS
	Detection of Brucella antibodies	S.02 Detection of Brucella antibodies using Svanovir Brucella-Ab competitive ELISA	VLS
END			

APPENDIX

Table 1. Determination of pesticide residues by LCMSMS

Compound	SANTE 1	SANTE 2	SANTE 5
Abamectin (B1a)	X	X	
Acephate	X	X	X
Acetamiprid	X	X	X
Aldicarb	X	X	X
Aldicarb sulfone	X	X	X
Aldicarb sulfoxide	X	X	X
Ametryn	X	X	X
Atrazine	X	X	X
Azaconazole	X	X	X
Azamethiphos	X	X	
Azoxystrobin	X	X	X
Beflubutamide	X	X	
Benalaxyl	X	X	X
Bendiocarb	X	X	
Benzovindiflupyr	X	X	
Benzoximate			X
Bupirimate	X	X	X
Buprofezin	X	X	X
Butocarboxim sulfoxide	X	X	
Buturon	X	X	X
Cadusafos			X
Carbaryl	X	X	X
Carbendazim	X	X	
Carbetamide	X	X	
Carbofuran	X	X	
Carbofuran-3-hydroxy	X	X	
Chlorbromuron	X	X	
Chlortoluron	X	X	
Clodinafop-propargyl	X	X	X

Compound	SANTE 1	SANTE 2	SANTE 5
Clofentezine	X	X	
Clomazon	X	X	
Clothianidin	X (excl. broccoli)	X	X
Cyazofamid	X	X	
Cycluron	X	X	
Cymiazole	X	X	
Cymoxanil	X	X	X
Cyproconazole I	X	X	X
Cyproconazole II	X	X	X
Cyprodinil			X
Daimuron	X	X	
Desmedipham	X	X	
Diethofencarb	X	X	X
Diflubenzuron	X	X	
Dimethirimol	X	X	X
Dimethoate			X
Dimethomorph I (50%)	X	X	X
Dimethomorph II (50%)	X	X	X
Dimoxystrobin	X	X	
Dinotefuran	X	X	X
Diuron	X	X	
Emamectin benzoate			X
Ethiofencarb	X	X	
Ethiofencarb sulfoxide	X	X	
Ethiprole	X	X	
Ethirimol	X	X	X
Ethofumesate	X	X	
Ethoprophos			X
Fenamidone	X	X	X
Fenhexamid	X	X	X
Fenobucarb	X	X	
Fenoxycarb	X	X	X
Fenpropidin	X	X	

Compound	SANTE 1	SANTE 2	SANTE 5
Fenpropimorph	X	X	X
Fenpyroximate			X
Flamprop-methyl	X	X	X
Flonicamid	X	X	X
Fluazafop-P-butyl	X	X	X
Flufenacet	X	X	
Fluopicolide	X	X	
Fluopyram	X	X	
Flusilazole	X	X	X
Flutriafol	X	X	X
Fosthiazate			X
Heptenophos			X
Hexazinone	X	X	X
Imazalil	X	X	X
Imicyafos	X	X	
Imidacloprid	X	X	X
Indoxacarb	X	X	
Iprovalicarb	X	X	X
Isoprothiolane			X
Isoproturon	X	X	X
Isopyrazam	X	X	
Linuron	X	X	
Malaoxon			X
Malathion			X
Mandipropamid	X	X	X
Mecarbam			X
Mefenpyr-diethyl	X	X	X
Mepanipyrim			X
Metalaxyl	X	X	X
Metamitron	X	X	X
Metazachlor	X	X	X
Metconazole	X	X	X
Methamidophos	X	X	X
Methidathion			X

Compound	SANTE 1	SANTE 2	SANTE 5
Methiocarb	X	X	
Methiocarb sulfone	X	X	
methiocarb sulfoxide	X	X	
Methomyl	X	X	
Methoxyfenozide			X
Metribuzin	X	X	
Molinate	X	X	
Monocrotophos			X
Monuron	X	X	
Myclobutanil	X	X	X
Omethoate			X
Oxamyl	X	X	
Penconazole	X	X	X
Pencycuron	X	X	
Pendimethalin	X	X	
Penthiopyrad	X	X	
Phosmet	X	X	
Phosmet-oxon	X	X	
Phoxim	X	X	
Piperonyl butoxide	X	X	
Pirimicarb	X	X	X
Pirimiphos-methyl			X
Profenofos	X	X	
Promecarb	X	X	
Prometon	X	X	X
Propachlor	X	X	
Propamocarb	X	X	X
Propetamphos	X	X	
Propoxur	X	X	X
Propyzamide	X	X	X
Pyraclostrobin	X	X	
Pyrimethanil	X	X	
Pyriproxifen			X
Quinalphos			X

Compound	SANTE 1	SANTE 2	SANTE 5
Quizalofop-ethyl	X (excl. okra)	X	
Rotenone	X	X	X
Spinetoram	X	X	
Spinetoram L	X	X	
Spinosad A	X	X	X
Spinosad D	X	X	X
Spirodiclofen			X
Spiromesifen			X
Spirotetramat	X	X	X
Spiroxamine I	X	X	X
Spiroxamine II	X	X	X
Tebuconazole	X	X	X
Tebufenozide			X
Tebutam	X	X	X
Tebuthiuron	X	X	
Terbumeton	X	X	X
Tetraconazole	X	X	X
Thiabendazole	X	X	X
Thiacloprid	X	X	X
Thiamethoxam	X	X	X
Thiodicarb	X	X	
Thiophanate methyl	X	X	
Triadimefon	X	X	X
Triadimenol			X
Triasulfuron	X	X	
Triazophos			X
Tricyclazole	X	X	X
Trifloxystrobin	X	X	
Triflumizole	X	X	X
Triflumron	X	X	
Triflumuron			X
Triticonazole	X	X	
Vamidothion			X
Zoxamide	X	X	X

Table 2. Determination of pesticide residues by GCMSMS

Compound	SANTE 1	SANTE 2	SANTE 5
2,3,5,6-Tetrachloroaniline			X
2-Phenylphenol	X	X	
Acetochlor	X	X	
Achrinathrin	X	X	X
Acibenzolar-S-methyl	X	X	
Alachlor	X	X	X
Aldrin	X	X	X
Allidochlor	X	X	
Ametryn	X	X	X
Aminocarb	X	X	X
Anthraquinone			X
Aramite I	X	X	
Aramite II	X	X	
Atrazine	X	X	X
Azaconazole	X	X	X
Azinphos-ethyl			X
Beflubutamid	X	X	X
Benalaxyl	X	X	X
Bendiocarb	X	X	
BHC-alpha (benzene hexachloride)	X	X	X
BHC-beta	X	X	X
BHC-delta	X	X	X
BHC-gamma (Lindane, gamma HCH)	X	X	X
Bifenthrin	X	X	X
Biphenyl	X	X (excl. citrus fruits)	
Biteranol I			X
Bitertanol	X	X	
Boscalid	X	X	X
Bromacil	X	X	X
Bromophos	X	X	

Compound	SANTE 1	SANTE 2	SANTE 5
Bromophos-ethyl	X	X	X
Bromophos-methyl			X
Bromopropylate	X	X	X
Bromuconazole I	X	X	
Bromuconazole II {CAS # 116255-48-2}	X	X	
Carbophenothion	X	X	
Carboxin			X
Carfentrazone-ethyl			X
Chlorbenside	X	X	
Chlorobenzilate	X	X	X
Chlordane-cis	X	X	X
Chlordane-oxy	X	X	
Chlordane-trans	X	X	X
Chlordimeform	X	X	
Chlorfenapyr	X	X	
Chlorfenson	X	X	X
Chlorfenvinphos	X	X	X
Chlorpropham	X	X	X
Chlorpyrifos	X	X	X
Chlorpyrifos-methyl	X	X	X
Chlorthiophos	X	X	
Chlozolinate	X	X	X
Clomazone	X	X	
Cyanofenphos	X	X	
Cyflufenamid	X	X	
Cyfluthrin	X	X	
Cyhalothrin (Gamma)	X	X	
Cyhalothrin (Lambda)	X	X	
Cypermethrin	X	X	
Cyproconazole	X	X	
Cyprodinil			X
DCPA	X	X	
DDD-o,p’	X	X	X

Compound	SANTE 1	SANTE 2	SANTE 5
DDD-p,p’	X	X	X
DDE-o,p’	X	X	X
DDE-p,p’	X	X	X
DDT-o,p’	X	X	X
DDT-p,p'	X	X	
Deltamethrin	X	X	X
Demeton-S-methyl	X	X	
Diallate I	X	X	X
Diallate II	X	X	X
Diazinon	X	X	X
Dichloran	X	X	
Dichlorobenzonitrile-2,6	X	X	X
Dichlorobenzophenone-4,4	X	X	X
Dichlorvos	X	X	
Diclobutrazol	X	X	
Dicrotofos	X	X	
Dieldrin	X	X	X
Dimethachlor	X	X	
Dimethenamid-P	X	X	
Diniconazole			X
Diphenamid	X	X	X
Diphenylamine	X	X	X
Disulfoton	X	X	X
Disulfoton sulfone	X	X	
Ditalimfos	X	X	
Dodemorph I	X	X	
Dodemorph II	X	X	
Endrin	X	X	X
EPN	X	X	X
Epoxyconazole	X	X	X
EPTC	X	X	
Esfenvalerate I	X	X	X
Ethalfuralin	X	X	X
Ethiofencarb			X

Compound	SANTE 1	SANTE 2	SANTE 5
Ethion	X	X	X
Ethofenprox	X	X	X
Ethylan	X	X	
Etosazole	X	X	X
Fenamiphos	X	X	
Fenarimol	X	X	X
Fenbuconazole	X	X	X
Fenitrothion	X	X	
Fenoxycarb	X	X	
Fenson	X	X	
Fenthion	X	X	X
Fenthion sulfone	X	X	
Fenthion sulfoxide	X	X	
Fenvalerate I	X	X	X
Fipronil	X	X	X
Fluazifop-butyl			X
Fluazifop-p-butyl	X	X	X
Fluchloralin	X	X	
Flucythrinate I	X	X	X
Flucythrinate II	X	X	X
Fludioxonil	X	X	
Flumioxazin	X	X	
Fluquinconazole			X
Fluridone	X	X	X
Flusilazole	X	X	X
Flutolanil	X	X	X
Flutriafol	X	X	
Fluvalinate	X	X	
Fonofos	X	X	
Halfenprox	X	X	X
Heptachlor	X	X	X
Heptachlor-exo-epoxide	X	X	X
Hexaconazole	X	X	X
Hexazinone	X	X	X

Compound	SANTE 1	SANTE 2	SANTE 5
Indoxacarb			X
Iodofenphos	X	X	
Isobenzan	X	X	
Isodrin	X	X	
Isoprocarb I	X	X	X
Isopropalin	X	X	X
Isoprothiolane			X
Kresoxim-methyl	X	X	X
Lenacil	X	X	X
Leptophos			X
Malathion			X
Mefenacet	X	X	
Mefenoxam	X	X	X
Mefenpyr-diethyl I	X	X	X
Mepronil	X	X	
Metalaxyl	X	X	X
Methoxychlor p.p'	X	X	X
Metobromuron	X	X	
Metolachlor	X	X	
Metolachlor, S-	X	X	
Mirex	X	X	X
Monolinuron	X	X	
Myclobutanil	X	X	X
Napropamide	X	X	X
Nonachlor, cis-	X	X	X
Nonachlor, trans-	X	X	X
Norflurazon			X
Ofurace	X	X	
Oxadiazon	X	X	X
Oxadixyl	X	X	X
Paclobutrazol	X	X	X
Parathion			X
Parathion - methyl			X
Pebulate			X

Compound	SANTE 1	SANTE 2	SANTE 5
Penconazole	X	X	X
Pendimethalin	X	X	X
Pentachloroaniline	X	X	
Pentachloroanisole	X	X	
Pentachlorobenzene	X	X	X
Pentachloronitrobenzene	X	X	X
Pentachlorothioanisole			X
Permethrin, (1R)-cis-	X	X	
Permethrin, (1R)-trans-	X	X	
Phorate			X
Phosalone			X
Phosmet			X
Picolinafen	X	X	X
Piperonyl butoxide	X	X	X
Pirimiphos-ethyl	X	X	X
Pirimiphos-methyl	X	X	X
Pretilachlor	X	X	
Prochloraz	X	X	X
Prodiamine			X
Profenfos			X
Profluralin			X
Propachlor	X	X	
Propanil			X
Propiconazole I			X
Propiconazole II			X
Propisochlor	X	X	
Propoxur	X	X	X
Propyzamide			X
Pyraclofos			X
Pyraclostrobin			X
Pyrazophos			X
Pyridaben	X	X	X
Pyrifenox I	X	X	
Pyrifenox II {CAS # 88283-41-4}	X	X	

Compound	SANTE 1	SANTE 2	SANTE 5
Pyrimethanil	X	X	X
Quinalphos			X
Quinoxyfen	X	X	X
Ronnel			X
Simazine	X	X	
Simetryn	X	X	
Spiromesifen			X
Sulfotep			X
Sulprofos			X
Tebuconazole	X	X	X
Tebufenpyrad	X	X	X
Tecnazene	X	X	
Tefluthrin			X
Terbacil	X	X	X
Terbufos			X
Terbuthylazine			X
Terbutryn			X
Tetraconazole	X	X	X
Tetradifon	X	X	
Tolclofos-methyl	X	X	
Transfluthrin	X	X	X
Triadimefon	X	X	X
Triadimenol	X	X	X
Triallate	X	X	X
Triazophos			X
Trifloxystrobin	X	X	X
Trifluralin	X	X	X
Vinclozolin	X	X	X

END OF APPENDIX