

**Accreditation under Flexible Scope -  
Laboratory of Pesticide Residues and POPs (Lab.08)**

List updated on: | 9/10/2023 |

Tested materials / Products	Types of test/ Properties to be measured	Applied Methods/ Techniques to be used
<p><b>1) Fruits and Vegetables</b></p> <ul style="list-style-type: none"> <li>a. Products with high water content</li> <li>b. Products with high acid and high water content</li> <li>c. Wine</li> </ul> <p><b>2) Products with high sugar and low water content</b></p> <ul style="list-style-type: none"> <li>a. Dried fruits</li> <li>b. Honey</li> </ul> <p><b>3) Products with high starch and / or protein content and low water and fat content</b></p> <ul style="list-style-type: none"> <li>a. Cereals</li> <li>b. Pulses</li> </ul> <p><b>4) Tea, Coffee, Herbal infusions and other items in the category «Difficult or Unique commodities» including spices</b></p> <ul style="list-style-type: none"> <li>a. Tea, Coffee, Herbal infusions</li> <li>b. Spices</li> </ul> <p><b>5) Products with high fat content and very low or intermediate water content</b></p> <ul style="list-style-type: none"> <li>a. Vegetable oils</li> <li>b. Oil seeds</li> </ul> <p><b>6) Animal origin products:</b></p> <ul style="list-style-type: none"> <li>a. Eggs</li> <li>b. Meat (muscle), Seafood and products of thereof</li> <li>c. Milk and milk products</li> <li>d. Fat from food of animal origin</li> <li>e. Liver</li> </ul>	<p><b>Determination of substances with flexible scope:</b></p> <p>Pesticide residues of the following categories: organophosphorous, carbamates, amides, triazoles, strombilurines, benzimidazoles, neonicotinoids, benzoylureas, phenylureas, organochlorines, dinitroanilines, triazines, pyrethroids, aryloxyalkanoic acid, inorganic compounds and other pesticides listed in the table below.</p>	<p>In house validated methods in accordance to the SANTE document 11312/2021 of the European Commission using the following analytical techniques:</p> <ul style="list-style-type: none"> <li>(a) LC-MS/MS</li> <li>(b) GC-MS/MS</li> <li>(c) GC-ECD</li> </ul> <p>Flexible scope procedure: SOP 08.7.2.01</p>

Document Code: ENT B 08.7.2.02	Edition: 1	Edition Date: 6/10/2021	Page: 1 of 8
Editorial: Lab 08 / SGL	Signature:	Approved by: Senior Chemist	Signature:

**Table**

<b>Product type</b>	<b>Substance</b>	<b>Analytical techniques</b>
1,2b,3,4a,4b,5a,6c,6d	2,4 D	a
1,3a,5a,6c,6d	2,4-DB	a
1,2a,3a,4a,5a,6a,6b,6c,6d	2-Phenylphenol	b
1,3a,6a,6c	3-Chloroaniline	b
1,2,3,4a,5a,6a,6c	Acephate	a
1,2,3,4,5a,5b,6a,6b,6c	Acetamiprid	a
1a	Aclonifen	a
1a,1b,3	Acrinathrin	b
1,2a,3,4b,5a,5b,6a,6c	Aldicarb	a
1,2a,3,4,5a,5b,6a,6c	Aldicarb sulfone	a
1,2a,3,4b,5a,5b,6a,6c	Aldicarb sulfoxide	a
1,2,3,4a,5a,6a,6b,6c	Aldrin	b,c
1,3,5b,6a,6c	Ametoctradin	a
1,2a,3b,4a,5a,6a,6b,6c	Amitraz	b
1,2,3,4,5a,5b,6a,6c,6d,6e	DMF (2,4 Dimethylformamide)	a,b
2b,6e	DMPF (N -2,4Dimethylphenyl-N-methyl -formamidine)	a
5a	Amitrole	a
1a,1b,5a,6d	AMPA	a
1b	Avermectin	a
1,2,3,4a,5a,5b,6a,6b,6c	Azaconazole	a
1a,1b,2a,3,5b,6a,6c	Azadirachtin	a
1,2,3,4,5a,5b,6a,6b,6c	Azamethiphos	a
1,2,3,4a,5a,5b,6	Azinphos ethyl	a,b
1,2,3,4,5b,6a,6b,6c	Azinphos methyl	a
1,2,3,4,5a,5b,6a,6b,6c	Azoxystrobin	a,b
1,2a,3,4a,5a,6a,6b,6c,6d	Benallaxyl	b
1,3,4b,5b,6a,6c	Benfuracarb	a
1,2,3,4b,5a,5b,6a,6c,6d,6e	Bentazone	a
1a,1b,3a,5b,6a	Benzovindiflupyr	a
1,2,3,4a,5a,6a,6b,6c,6d	Bifenthrin	b,c
1,2a,3,4a,5a,6a,6b,6c,6d	Biphenyl	b
1a,1b,3a,5a,5b,6c,6c,6d	Bispyribac	a
1,2a,3,4,5a,5b,6a,6c	Bitertanol	a
1,2a,3,4,5a,5b,6a,6c	Bixafen	a
1,2,3,4,5a,5b	Boscalid	a,b
1a,1b,3a,5a,6c	Bromate	a
1a,1b,3a,5a,6d	Bromide	a
1,2a,3,4a,5a,6a,6b,6c,6d	Bromophos methyl	b
1,3,4a,5a,6a,6b,6c	Bromopropylate	b
1,2,3,4b,5a,5b,6c,6d	Bromoxynil	a
1,2b,3,4,5a,5b,6a,6b,6c	Bromoconazole	a
1,2,3,4,5a,5b,6a,6b,6c	Bupirimate	a,b
1,2a,3,4,5a,5b,6a,6b,6c	Buprofezin	a,b
1,2,3,4,5a,5b,6a,6b,6c	Butocarboxim sulfoxide	a
1,2,3,4,5a,5b,6a,6b,6c,6d	Cadusafos	a,b
1a,1b	Captan sum	b
1,2,3,4,5a,5b,6a,6c	Carbaryl	a
1,2,3,4,5a,5b,6a,6c	Carbendazim	a
1,2a,3,4b,5a,5b,6a,6c	Carbetamide	a
1,2,3,4,5a,5b,6a,6b,6c	Carbofuran	a
1,2,3,4b,5a,5b,6a,6b,6c	Carbofuran -3-OH	a
1,2a,3,4,5a,5b,6a,6b,6c	Carbophenothon	a,b
1a,1c,3a,6a	Carbosulfan	a
1,2b,3,5a,5b,6a,6c,6d,6e	Carboxin	a
1a	Carboxin sulfoxide	a
1,2,3,4,5a,5b,6a,6b,6c	Carpropamid	a
1,2a,3,4a,5a,6a,6b,6c	Chinomethionate	b
1,2a,3,4,5a,5b,6a,6c	Chlorantraniliprole	a

Document Code: ENT B 08.7.2.02	Edition: 1	Edition Date: 6/10/2021	Page: 2 of 8
Editorial: Lab 08 / SGL	Signature:	Approved by: Senior Chemist	Signature:

1,3a,5a,6a,6c,6d,6e	Chlorate	a
1,2a,3a,5a,6a,6b,6c	Chlorbenside	b
6a,6b,6d	Chlordane-trans	c
6a,6b,6d	Chlordane-oxy	c
1,2,3,4,5a,5b,6a,6b,6c	Chlorbromuron	a
1b,6c	Chlorfenapyr	b
1,2a,3,4a,5a,6a,6b,6c,6d	Chlorfenson	b
1,2,3,4,5a,5b,6a,6b,6c	Chlorfenvinphos	a,b
1a	Chlorfluazuron	a
1a	Chloridazon	a
1,2b,3a,5a,6a,6c,6d,6e	Chlormequat	a
1,2a,3,4a,5a,6a,6b,6c	Chlorobenzilate	b
1,3,4a,5a,6b,6c	Chlorothalonil	b
1,2,3,4a,5a,5b,6a,6b,6c	Chlorpropham	a,b
1,2,3,4,5a,5b,6a,6b,6c	Chlorpyrifos ethyl	a,b
1,2,3,4b,5a,5b,6a,6b,6c	Chlorpyrifos methyl	a,b
1,2a,3,4a,5a,6a,6b,6c	Chlorthiophos	b
1,2,3,4,5a,5b,6a,6c	Clofentezine	a
1a,1b,3a,5b,6a,6b,6c	Clomazone	a
1,2a,3,4,5a,5b,6a,6c	Clothianidin	a
1,2,3,4,5a,5b,6a,6b,6c	Coumaphos	a,b
1a	Cyantraniliprole	a
1a	Cyanuric acid	a
1,2a,3,4,5a,5b,6a,6c	Cyazofamid	a
1a	Cyflumetofen	a
1a,1b,3a,5b,6a,6b,6c	Cyflufenamid	a
1,2,3,4a,5a,6a,6b,6c	Cyfluthrin	b,c
1,2,3,5a,5b,6a,6b,6c	Cymiazol	a,b
1,2,3,4,5a,5b,6a,6c	Cymoxanil	a
1,2,3,4a,5a,6a,6b,6c,6d	Cypermethrin	b,c
1,2,3,4,5a,5b,6	Cyproconazole	a,b
1,2,3,4,5a,5b,6a,6b,6c	Cyprodinil	a,b
1,2a,3a,4b,5a,6a,6c,6d	Cyromazine	a
2b,6	DDD-o,p	b,c
2b,6	DDD-p,p	b,c
2b,6	DDE-o,p	b,c
1,2,3,4a,5a,6	DDE-p,p	b,c
2b,6	DDT-o,p	b,c
2b,6a,6b,6c,6d	DDT-p,p	c
1,2,3,4a,5a,6a,6b,6c,6d	Deltamethrin	b,c
1,2a,3,4,5a,5b,6a,6c	Demeton S methyl sulfone	a
1,2a,3,4,5a,5b,6a,6c	Desmedipham	a
1,2a,3,4a,5a,6a,6b,6c,6d	Dialifos	b
1,2a,3,4a,5a,6a,6b,6c	Diallate	b
1,2,3,4,5a,5b,6a,6b,6c	Diazinon	a,b
1,3a,5a,6d	Dicamba	a
1,2,4a,5a,6b,6c,6d	Dichlofluanide	a,b
1,2b,3,4b,5a,6c,6d	Dichlorprop (2,4DP)	a
1,2,3a,4,5a,5b,6a,6b,6c	Dichlorvos	a,b
1,2a,3,4a,5a,6a,6b,6c	Dicloran	b
1a,1b,3b,6a	Dicofol	b
1,2a,3,4b,5a,5b,6a,6b,6c	Dicrotophos	a,b
1,2b,3,4a,6a,6b,6c	Dieldrin	b,c
1,2,3,4,5a,5b,6a,6b,6c	Diethofencarb	a
1,2a,3,4,5a,5b,6a,6b,6c	Diethyl-M-Toluamid, (N,N-(DEET))	a,b
1,2,3,4,5a,5b,6	Difenoconazole	a,b
1,3a,5a,6a,6c,6d,6e	Difenoquat	a
1,2a,3,5a,5b,6a,6c	Diflubenzuron	a
1,2a,3,4,5a,5b,6a,6c	Dimethoate	a,b
1,2,3,4,5a,5b,6a,6b,6c	Dimethomorph	a
1,2,3,4,5a,5b,6	Dimoxystrobin	a,b
1,2,3,4a,5a,5b,6a,6b,6c	Diriconazole	a
1a	Dinotefuran	a
1,2a,3a,4a,5a,6a,6b,6c,6d	Diphenylamine	b
1,2,3,4,5a,5b,6a,6b,6c	Diuron	a

Document Code: ENT B 08.7.2.02	Edition: 1	Edition Date: 6/10/2021	Page: 3 of 8
Editorial: Lab 08 / SGL	Signature:	Approved by: Senior Chemist	Signature:

1,2a,3a,4,5a,5b,6a,6c	DMSA	a
1,2a,3a,4,5a,5b,6a,6c	DMST	a
1,2,3,5a,5b,6	Dodemorph	a
1c	Dodine	a
1a,1b,3,5b,6a,6c	Emamectin benzoate	a
1a,1b,3,4a,5a,6a,6b,6c	Endosulfan-a	b,c
1a,1b,3,6a,6b,6c	Endosulfan-b	b,c
1a,1b,3,4a,6a,6b,6c	Endosulfan sulphate	b,c
1b,1c,2b,3,6a,6b,6c	Endrin	b,c
1,2,3,4a,5a,5b,6a,6b,6c,6d	EPN	a,b
1,2,3,4,5a,5b,6	Epoxiconazole	a,b
1,3a,5a,6a,6c,6d,6e	Ethephon	a
1,2,3,4,5a,5b,6	Ethion	a,b
1,2a,3,4,5a,5b,6a,6c	Ethiprole	a
1,2a,3,4,5a,5b,6a,6c	Ethirimol	a
1,2,3,4,5a,5b,6a,6b,6c	Ethoprophos	a,b
5b	Ethylene oxide	b
5b	2-chloroethanol	b,c
1,2,3,4,5b,6	Etofenprox	a,b
1a,1b,3,5b,6a,6c	Etoxazole	a
1,2a,3,4a,5a,6a,6b,6c	Etrimesfos	b
1a,1b,3,4a,5a,5b,6a,6c	Famoxadone	a,b
1,2,3,4,5a,5b,6a,6b,6c	Fenamidone	a
1,2a,3,4b,5a,5b,6a,6b,6c	Fenamiphos	a,b
1,2a,3,4,5a,5b,6a,6c	Fenamiphos sulfone	a
1,2a,3,4b,5a,5b,6a,6c	Fenamiphos sulfoxide	a
1,2,3,4b,5a,5b,6a,6b,6c	Fenarimol	a
1,2,3,4,5a,5b,6a,6b,6c	Fenazaquin	a
1,2,3,4,5a,5b,6a,6b,6c	Fenbuconazole	a
1,2a,3,4b	Fenbutatin oxide	a
1,2a,3,4a,5a,6a,6b,6c	Fenchlorfos	b
1,2,3,4a,5a,5b,6a,6b,6c	Fenhexamid	a
1,2a,3,4a,6a,6b,6c	Fenitrothion	b
1a	Fenobucarb	a
1a,1b,3a,5a,5b,6c,6d	Fenoxyprop	a
1,2,3,4,5a,5b,6a,6b,6c	Fenoxy carb	a
1a	Fenpicoxamid	a
1,2,3,4,5b,6	Fenpropathrin	a,b
1,2,3,5a,5b,6a,6c,6d,6e	Fenpropidin	a
1,2,3,4b,5a,5b,6a,6c,6d,6e	Fenpropimorph	a
1a,1b,3a,5b,6a,6c	Fenpyrazamine	a
1,2a,3,4,5a,5b,6a,6c	Fenpyroximate	a
1a,1b,3,4a,6a,6c	Fensulfothion	b
1,2a,3,4b,5a,5b,6a,6b,6c	Fenthion	a,b
1,2a,3,4,5a,5b,6a,6c	Fenthion sulfone	a
1,2a,3,4,5a,5b,6a,6c	Fenthion sulfoxide	a
1,2,3,4a,5a,6a,6b,6c,6d	Fenvalerate/ Esfenvalerate	b,c
1,2,3,4,5a,5b,6a,6b,6c	Fipronil	a
1,2a,3,4,5a,5b,6a,6b,6c	Fipronil Sulfone	a
1,2a,3,4b,5a,5b,6a,6c,6d,6e	Flonicamide	a
1a	Florpyrauxifen-Benzyl	a
1,2,3,4,5a,5b,6	Fluazifop	a
1,2,3,4,5a,5b,6a,6c	Fluazifop P butyl	a
1,2a,3,4b,5a,5b,6a,6c	Flubendiamide	a
1a	Flutianil	a
1,2,3,4,5a,5b,6a,6b,6c	Fludioxonil	a
1,2,3,4,5a,5b,6a,6b,6c	Flufenacet	a
1,2,3,4,5a,5b,6a,6c	Flufenoxuron	a
1,2a,3,4a,5a,5b,6a,6c	Fluopicolide	a
1a,1b,3a,5b,6a,6c	Flupyradifurone	a
1,2,3,4,5a,5b,6a,6c,6d	Fluopyram	a,b
1,2,3,4a,5a,5b,6a,6c	Fluquiconazole	a
1,3a,5a,6c,6d	Fluroxypyr	a
1,2,3,4,5a,5b,6a,6b,6c	Flusilazole	a
1,2,3,4,5a,5b,6a,6b,6c	Flutolanil	a

Document Code: ENT B 08.7.2.02	Edition: 1	Edition Date: 6/10/2021	Page: 4 of 8
Editorial: Lab 08 / SGL	Signature:	Approved by: Senior Chemist	Signature:

1,2,3,4,5a,5b,6a,6b,6c	Flutriafol	a
1,2a,3,4b,5a,5b,6a,6c	Fluxapyroxad	a
1a,1b,3b	Folpet sum	b
1a,1b,2a,3,4b,5b,6a,6c	Forchlorfenuron	a
1,2,3a,4b,5a,6a,6c,6d,6e	Formetanate	a
1,2a,3,4a,5a,6a,6b,6c,6d	Formothion	b
1,3a,5a,6a,6c,6d,6e	Fosetyl-Al	a
1,2,3,4,5a,5b,6a,6b,6c	Fosthiazate	a
1,2a,3,4,5a,5b,6a,6c	Furathiocarb	a
1a,1b,3a,5a,6a,6c,6d,6e	Glufosinate	a
1a,1b,3a,5a,6a,6c,6d,6e	N-Acetyl-Glufosinate	a
1a,1b,3a,5a,6a,6c,6d,6e	MPPA	a
1,3a,5a,6a,6c,6d,6e	Glyphosate	a
1a,1b,3a,5a,6a,6c,6d,6e	N-Acetyl-Glyphosate	a
1,2,3,4,5a,5b,6a,6b,6c	Halofenozone	a
1,2,3,4b,5a,5b,6c,6d	Haloxyfop	a
1,2,3,4,5a,5b,6a,6b,6c	Haloxyfop R methyl	a
2b,6	HCB	c
2b,6	HCH-a	b,c
1b,1c,2,3,4a,5a,6	HCH-b	b,c
1b,1c,2,3,4a,6	Heptachlor	b,c
6a,6c,6d	Heptachlor epoxide-cis	c
1b,2b,3,6	Heptachlorepoxyd-trans	b,c
1,2a,3,4a,5a,6a,6b,6c,6d	Heptenophos	b
1,2,3,4a,5a,5b,6a,6b,6c	Hexaconazole	a
1,2,3,4,5a,5b,6a,6b,6c	Hexythiazox	a
1,2,3,4,5a,5b,6a,6c	Imazalil	a
1,2,3,4,5a,5b,6a,6b,6c	Imidacloprid	a
1,2a,3,4,5a,5b,6a,6c	Indoxacarb	a,b
1,2b,3,4,5a,6d	Ioxynil	a
1a,1b,3,4a,5a,6a,6c	Iprodione	b
1,2,3,4a,5a,5b,6a,6c	Iprovalicarb	a
1,2,3,4,5a,5b,6a,6b,6c	Isocarbophos	a,b
1,2a,3,4a,5a,6a,6b,6c	Isofenphos	b
1,2a,3,4a,5a,6a,6b,6c	Isofenphos methyl	b
1a	Isofetamid	a
1,2a,3,4,5a,5b,6a,6c	Isoprocarb	a
1,2,3,4,5a,5b,6a,6b,6c	Isoprothiolane	a
1,2,3,4,5a,5b,6a,6b,6c	Isoproturon	a
1a,1b,3a,5b,6a,6c	Isopyrazam	a
1,2,3,4,5a,5b,6a,6c	Isoxaflutole	a
1,2,3,4,5a,5b,6a,6b,6c	Kresoxim methyl	a,b
1,2,3,4a,5a,6a,6b,6c,6d	Lambda Cyhalothrin	b,c
1,2a,3,4a,5a,6a,6b,6c	Leptophos	b
1,2,3,4a,5a,6	Lindane	b,c
1,2,3,4,5a,5b,6a,6b,6c	Linuron	a
1,2a,3,4b,5a,5b,6a,6c	Lufenuron	a
1,2,3,4,5a,5b,6a,6b,6c	Malaoxon	a,b
1,2,3,4,5a,5b,6	Malathion	a,b
1a	Maleic hydrazine	a
1,2a,3,4,5a,5b,6a,6c	Mandipropamid	a
1,2b,3,4b,5a,6c,6d	MCPA	a
1,3a,5a,6c,6d	MCPB	a
1,2,3,4a,5a,5b,6a,6b,6c	Mecarbam	a,b
1,2b,3,4b,5a,6c,6d	Mecoprop (MCPP)	a
1,2,3,4,5a,5b,6a,6b,6c	Mefenacet	a
1,2,3,4,5a,5b,6a,6b,6c	Mepanipyrim	a
1,2,3,4,5a,5b,6a,6b,6c	Mephosfolan	a
1,2b,3a,5a,6a,6c,6d,6e	Mepiquat	a
1,2,3,4,5a,5b,6a,6b,6c	Mepronil	a
1,2,3,4,5a,5b,6a,6c	Metaflumizone	a
1,2,3,4,5a,5b,6a,6b,6c	Metalaxylyl	a,b
1,2a,3,4,5a,5b,6a,6c	Metazachlor	a
1,2,3,4a,5a,5b,6a,6b,6c	Metconazole	a
1a,1b,2,3,4,5a,5b,6	Methacrifos	a,b

Document Code: ENT B 08.7.2.02	Edition: 1	Edition Date: 6/10/2021	Page: 5 of 8
Editorial: Lab 08 / SGL	Signature:	Approved by: Senior Chemist	Signature:

1,2,3,4,5a,5b,6a,6c	Methamidophos	a,b
1,2,3,4,5a,5b,6	Methidathion	a,b
1,2,3,4b,5a,5b,6a,6b,6c	Methiocarb	a
1,2a,3,4,5a,5b,6a,6c	Methiocarb sulfone	a
1,2a,3,4b,5a,5b,6a,6c	Methiocarb sulfoxide	a
1,2,3a,4,5a,6b,6c	Methomyl	a
1,3a,4a,6a,6b,6c,6d	Methoxychlor 4,4	b,c
1,2,3,4a,5b,6a,6b,6c	Methoxyfenozide	a
1,2,3,4,5a,5b,6a,6b,6c	Metobromuron	a
1,2a,3,4,5a,5b,6a,6b,6d	Metolachlor	a,b
1,2,3,4,5a,5b,6a,6b,6c	Metoxuron	a
1,2a,3,4,5a,5b,6a,6b,6c	Metrafenone	a,b
1,2,3,4,5a,5b,6a,6b,6c	Metribuzin	a,b
1,2,3,4,5a,5b,6	Mevinphos	a,b
1,2,3,4,5a,5b,6a,6b,6c	Monocrotophos	a,b
1,2,3,4,5a,5b,6a,6b,6c	Monolinuron	a
1,2,3,4a,5a,5b,6a,6b,6c	Myclobutanil	a
1a,1b,3a,5a,6a,6c,6d,6e	Nicotine	a
1,3,4b,5a,5b,6a,6c	Nitenpyram	a
1,2a,3,4a,5a,6a,6b,6c,6d	Nitrofen	b
1,2,3,4,5a,5b,6a,6b,6c	Nuarimol	a
1,2,3,4,5a,5b,6a,6c	Omethoate	a,b
1,2,3,4,5a,5b,6a,6b,6c	Oxadixyl	a
1,2,3,4,5a,5b,6a,6b,6c	Oxamyl	a
1,2a,3,4,5a,5b,6a,6c	Oxamyl Oxime	a
1a	Oxathiapiprolin	a
1,2a,3,4,5a,5b,6a,6c,6d,6e	Oxycarboxin	a
1,2,3,4,5a,5b,6a,6b,6c	Oxydemeton methyl	a
1a,1b,3a,5b	Oxyfluorfen	a
1,2,3,4,5a,5b,6	Paclobutrazole	a,b
1,2a,3,4,5a,5b,6a,6c	Paraoxon ethyl	a,b
1,2a,3a,4,5a,5b,6a,6c	Paraoxon methyl	a
1,2a,3,4,5a,5b,6a,6b,6c	Parathion	a,b
1,2a,3,4,5a,6a,6c	Parathion methyl	b
1,2,3,4,5a,5b,6a,6b,6c	Penconazole	a,b
1,2,3,4a,5a,5b,6a,6b,6c	Pencycuron	a,b
1,2,3,4,5a,5b,6a,6b,6c	Pendimethalin	a,b
1a,3a	Penflufen	a
1a,1b,3a,5b,6a	Penthiopyrad	a
1,3a,6a,6c,6d,6e	Perchlorate	a
1,2,3,4a,5a,6a,6b,6c,6d	Permethrin	b,c
1,2,3,4,5a,5b,6a,6c	Phenmedipham	a
1,2,3,4,5a,5b,6	Phenthroate	a,b
1a,1b,2a,3,5a,5b,6a,6b,6c	Phorate	a,b
1,2a,3,4,5a,5b,6a,6c	Phorate sulfone	a
1,2a,3,4b,5a,5b,6a,6c	Phorate sulfoxide	a
1,2,3,4,5a,5b,6	Phosalone	a,b
1,2a,3,4a,5a,6a,6d,6c	Phosmet	b
1,2,3,4,5a,5b,6a,6b,6c	Phosphamidon	a
1a,6c	Phthalimide (PI)	a
1,3a,5a,6a,6d,6e	Phosphonic acid	a
1,2,3,4,5a,6a,6b,6c	Phoxim	a
1,2,3,4,5a,5b,6a,6b,6c	Picoxystrobin	a
1,2,3,4,5a,5b,6a,6b,6c	Pirimicarb	a
1,2a,3,4,5a,5b,6a,6c	Pirimicarb desmethyl	a
1,2,3,4,5a,5b,6	Pirimiphos ethyl	a,b
1,2,3,4,5a,5b,6a,6b,6c	Pirimiphos methyl	a,b
1,2,3,4,5a,5b,6a,6b,6c	Prochloraz	a
1,2a,3,5a,6a,6b,6c	Procymidone	b
1,2,3,4,5a,5b,6a,6b,6c	Profenofos	a,b
1a,1b,3a,5b,6a,6c	Propaquizafop	a
1,2,3a,5a,6a,6c,6d,6e	Propamocarb	a
1,2,3,4,5a,5b,6a,6b,6c	Propargite	a
1,2a,3,4a,5a,6a,6b,6c,6d	Propham	b
1,2,3,4a,5a,5b,6a,6b,6c	Propiconazole	a,b

Document Code: ENT B 08.7.2.02	Edition: 1	Edition Date: 6/10/2021	Page: 6 of 8
Editorial: Lab 08 / SGL	Signature:	Approved by: Senior Chemist	Signature:

1,2,3,4,5a,5b,6a,6b,6c	Propoxur	a
1,2,3,4,5b,6a,6b,6c	Propyzamide	a
1a,1b,3a,5b,6a,6b,6c	Proquinazid	a
1,2a,3,4b,5a,5b,6a,6c	Prosulfocarb	a
1,2a,3,4a,5a,6a,6b,6c	Prothiophos	b
1,2b,3,4b,5a,5b,6a,6c,6d,6e	Pymetrozine	a
1,2,3,4,5a,5b,6a,6b,6c	Pyraclostrobin	a,b
1,2,3,4,5a,5b,6	Pyrazophos	a,b
1,3,4b,5a,5b,6a,6c	Pyrethrins 1&2	a
1,2,3,4,5a,5b,6a,6b,6c	Pyridaben	a
1a,1b,5b,6a,6b,6c	Pyridalyl	a
1,2,3,4,5a,5b,6a,6b,6c	Pyridaphenthion	a
1a,1b,2,3,4a,5b,6c	Pyridate	a
1,2,3,4,5b,6a,6b,6c	Pyrifenoxy	a
1,2,3,4,5a,5b,6a,6b,6c	Pyrimethanil	a,b
1a	Pyriofenone	a
1,2a,3,4,5a,5b,6a,6b,6c	Pyriproxyfen	a
1,2a,3,4a,5a,6a,6b,6c	Quinalfos	b
1a,1b,3a,5a,5b,6c,6d	Quinclorac	a
1,2,3,4,5a,5b,6a,6b,6c	Quinoxyfen	a
1,2a,3,4a,5a,6a,6b,6c	Quintozene	b
1,3,4b,5a,5b,6c,6d	Quizalofop	a
1,2,3,5a,5b,6	Resmethrin	a,b
1,2a,3,4,5a,5b,6a,6c	Rotenone	a
1a,1b,3a,5b,6a,6c	Spinetoram	a
1,2,3,5a,5b,6a,6c,6d,6e	Spinosad	a
1,2a,3a,4,5b,6a,6c	Spirodiclofen	a
1,2,3,4,5a,5b,6a,6b,6c	Spiromesifen	a,b
1a,1b,2a,3,4b,5a,5b,6a,6c,6d	Spirotetramat	a
1a,1b,3,5a,5b,6a,6c,6d,6e	Spirotetramat -enol	a
1a,1b,3,5a,5b,6a,6c,6d,6e	Spirotetramat -enol glucoside	a
1a,1b,3,5a,5b,6a,6c,6d,6e	Spirotetramat-ketohydroxy	a
1a,1b,3,5a,5b,6a,6c,6d,6e	Spirotetramat-monohydroxy	a
1,2,3,5a,5b,6a,6c,6d,6e	Spiroxamine	a
1a,1b,3a,5b,6a	Sulfoxaflor	a
1b,1c,2,3,5a,6a,6c	Tau Fluvalinate	b,c
1,2,3,4,5a,5b,6	Tebuconazole	a,b
1,2,3,4,5b,6a,6b,6c	Tebufenozide	a
1,2,3,4,5a,5b,6a,6b,6c	Tebufenpyrad	a
1,2a,3,4a,5a,6a,6b,6c,6d	Tecnazene	b
1,2,3,4,5b,6a,6c	Teflubenzuron	a
1,2a,3,4a,5a,6a,6b,6c,6d	Tefluthrin	b
1,3,5a,6a,6b,6c	Terbufos	b
1,2,3,4,5a,5b,6a,6b,6c	Terbutylazine	a,b
1,2a,3,4a,5a,6a,6b,6c	Terbutryn	b
1a,1b,3,4a,5a,6a,6c	Tetrachlorvinphos	b
1,2,3,4a,5a,6a,6c	Tetraconazole	a
1,2a,3,4a,5a,6a,6b,6c	Tetradifon	b
1,2,3,4,5a,5b,6	Tetramethrin	a,b
1a,6c	Tetrahydropthalimide (THPI)	a
1a,1b,3a,5a,6a,6c,6d,6e	TFNA	a
1,3a,5a,6a,6c,6d,6e	TFNG	a
1,2,3,4,5a,5b,6a,6b,6c	Thiabendazole	a,b
1,2,3,4,5a,5b,6a,6b,6c	Thiacloprid	a
1,2,3,4,5a,5b,6a,6c	Thiamethoxam	a
1,2a,4,5a,6c	Thiodicarb	a
1a,1b,1c, 5a,6a,6d,6e	Thiophanate methyl	a
1,2,3,4,5b,6a,6c	Thiophanox sulfoxide	a
1,2,3,4a,5a,5b,6a,6b,6c,6d	Tolclofos methyl	a,b
1a	Tolfenpyrad	a
1a,1b,2a,3,4b,5a,5b,6c	Tolyfluanid	a
1,2,3,4,5a,5b,6a,6c	Triadimefon	a
1,2a,3,4a,5a,5b,6a,6b,6c	Triadimenol	a,b
1,2,3,4,5a,5b,6a,6b,6c	Triazophos	a,b
1,2a,3,4,5a,5b,6a,6c	Trichlorfon	a

Document Code: ENT B 08.7.2.02	Edition: 1	Edition Date: 6/10/2021	Page: 7 of 8
Editorial: Lab 08 / SGL	Signature:	Approved by: Senior Chemist	Signature:

1,3a,5a,6c,6d	Triclopyr	a
1,2,3,4,5a,5b,6a,6b,6c	Tricyclazole	a
1,2,3,4,5a,5b,6	Trifloxystrobin	a,b
1,2,3,4,5a,5b,6a,6b,6c	Triflumizole	a
1,2,3,4,5a,5b,6a,6b,6c	Triflumuron	a
1a	Triflumizole FM-6-1	a
1,2a,3,4a,5a,6a,6b,6c	Trifluralin	b
1,2a,3,4b,5a,5b,6c	Triforine	a
1,3a,5a,6a,6c,6d,6e	Trimethylsulfonium (Trimesium)	a
1a,1b,3a,5a,6a,6c,6d,6e	Trinexapac	a
1,2,3,4a,5a,5b,6a,6b,6c	Triticonazole	a,b
1,2,3,4b,5a,5b,6a,6c,6d,6e	Vamidothion	a
1,2a,3,6a,6c	Vinclozolin	b
1,2,3,4,5a,5b,6a,6b,6c	Zoxamide	a

Document Code: ENT B 08.7.2.02	Edition: 1	Edition Date: 6/10/2021	Page: 8 of 8
Editorial: Lab 08 / SGL	Signature:	Approved by: Senior Chemist	Signature: