Portée détaillée v.32 de l'attestation N° 1-1209

Detailed scope v.32 of the attestation N° 1-1209
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CENTRE DE RECHERCHE ET DE CONSEIL CERECO

CERECO - LABORATOIRE SUD - SERVICE PHYSICO-CHIMIE

AGROALIMENTAIRE / DIVERS ALIMENTS / Analyses physico-chimiques

Référence portée générale *Flexible scope reference*	Objet *Object*	Caractéristiques mesurées ou recherchées *Properties measured*	Principe de la méthode *Principle of the method*	Référence de la méthode *Reference of the method*
1	Produits d'origine végétale: Produits riches en eau incluant : Compotes, conserves de fruits, conserves de légumes, Sauces	1,4-Dimethylnaphthalene, 2-phenylphenol, Aldrin constituent Dieldrin, Bifenthrin (sum of isomers), Bromophos, Cadusafos , Carbophenothion, Chlordane-cis, Chlordane-trans, Chlorfenvinphos , Chlormephos , Chlorpyrifos, Chlorpyrifos-methyl, Cyprodinil , Dichlofenthion , Dichlorvos , Diphenylamine, Ethion , Etrimfos , Fenitrothion, Fenpropimorph (sum of isomers), Fenthion, Fludioxonil , Iodofenphos , Iprodione, Lambda-cyhalothrin , Leptophos, Metalaxyl and metalaxyl-M (metalaxyl including other mixtures of constituent isomers including metalaxyl-M (sum of isomers)), Methidathion , Permethrin (sum of isomers), Phosalone, Piperonyl butoxide, Pirimiphos-methyl , Procymidone, Propyzamide, Prothiofos , Pyrazophos , Pyrimethanil , Quinalphos , Sulfotep, Tefluthrin, Terbufos , Tolclofos-methyl , Vinclozolin	Préparation/ Extraction: Solide/liquide à froid Purification: SPE dispersive Analyse : GC-MS/MS	Méthode interne MS00809-2

AGROALIMENTAIRE / DIVERS ALIMENTS / Analyses physico-chimiques				
Référence portée générale ***Flexible scope reference***	**Objet** ***Object***	**Caractéristiques mesurées ou recherchées** ***Properties measured***	**Principe de la méthode** ***Principle of the method***	**Référence de la méthode** ***Reference of the method***
1	Produits d'origine végétale: Produits riches en eau incluant : Compotes, conserves de fruits, conserves de légumes, Sauces	1-Naphthylacetamide (1-NAD), 2,6 Dichlorobenzamide, 3,4,5-Trimethacarb , Acephate, Acetamiprid, Acetochlor, Acibenzolar-S-methyl (benzothiadiazole), Alachlor, Aldicarb, Aldicarb sulfone, Aldicarb sulfoxide, Ametoctradin, Ametryn, Amidosulfuron, Aminocarb , Amitraz metabolite DMF, Amitraz metabolite DMPF, Atrazine, Atrazine déisopropyl, Atrazine desethyl, Azaconazole, Azadirachtin, Azimsulfuron, Azoxystrobin, Beflubutamide, Bendiocarb , Benoxacor, Benthiavalicarb-isopropyl, Bixafen, Boscalid, Bromacil, Bromoxynil and its salts, expressed as bromoxynil, Bromuconazole (sum of diasteroisomers), Buprofezin, Butafenacil, Butocarboxim, Butralin, Carbaryl, Carbendazim, Carbetamide (sum of carbetamide and its S isomer), Carbofuran, Carbofuran 3-OH, Carboxin, Chlorantraniliprole (DPX E-2Y45), Chlorbenzuron , Chlorbromuron, Chlordimephorm, Chlorfluazuron, Chloridazon (aka pyrazone), Chloridazon desphenyl, Chlorotoluron, Chloroxuron, Chromafenozide, Cinidon-ethyl (sum of cinidon ethyl and its E-isomer), Clethodim, Clofentezine, Clomazone, Cloquintocet mexyl, Clothianidin, Crimidine, Cyanazine , Cyantraniliprole, Cyazofamid, Cycloxydim, Cycluron, Cyflufenamid: sum of cyflufenamid (Z-isomer) and its E-isomer, Cymiazole, Cymoxanil, Cyproconazole, Cyromazine, Denatonium benzoate (sum of denatonium and its salts, expressed as denatonium benzoate), Desmedipham, Di-allate (sum of isomers), Diclobutrazole, Dicrotophos, Diethofencarb, Difenoconazole, Diflubenzuron, Diflufenican, Dimefuron, Dimethachlor, Dimethoate, Dimethomorph (sum of isomers), Dimoxystrobin, Diniconazole (sum of isomers), Dinotefuran, Dinoterb, Dioxacarb, Disulfoton sulfone, Disulfoton sulfoxide, Diuron, Dodemorph, Emamectin benzoate B1a, expressed as emamectin, EPN, Epoxiconazole, Ethidimuron (aka sulfodiazol), Ethiofencarb, Ethiofencarb sulfone , Ethiofencarb sulfoxyde , Ethiprole, Ethirimol, Etofenprox, Etoxazole, Famoxadone, Fenamidone, Fenamiphos sulfone, Fenamiphos sulfoxyde, Fenazaquin, Fenbuconazole (sum of constituent enantiomers), Fenoxycarb, Fenpyrazamine, Fenpyroximate, Fenthion oxon, Fenthion oxon sulfone, Fenthion oxon sulfoxide, Fenuron, Flonicamid, Fluazinam, Flubendiamide, Flufenacet	Préparation/ Extraction: Solide/liquide à froid Purification: SPE dispersive Analyse: LC-MS/MS	Méthode interne MS00809-2

AGROALIMENTAIRE / DIVERS ALIMENTS / Analyses physico-chimiques				
Référence portée générale ***Flexible scope reference***	**Objet** ***Object***	**Caractéristiques mesurées ou recherchées** ***Properties measured***	**Principe de la méthode** ***Principle of the method***	**Référence de la méthode** ***Reference of the method***
		(formerly fluthiamide), Flufenoxuron, Flumioxazine, Fluometuron, Fluopicolide, Fluopyram, Fluoxastrobin (sum of fluoxastrobin and its Z-isomer), Fluquinconazole, Flurochloridone (sum of cis- and trans- isomers) (F), Flurprimidol, Flurtamone, Flusilazole, Flutolanil, Flutriafol, Fluxapyroxad, Forchlorfenuron, Formetanate: Sum of formetanate and its salts expressed as formetanate(hydrochloride), Fuberidazole, Halauxyfen methyl, Hexaconazole, Hexaflumuron, Hexazinone, Hexythiazox, Imazalil (any ratio of constituent isomers), Imidacloprid, Indoxacarb (sum of indoxacarb and its R enantiomer), Ipconazole, Iprovalicarb, Isofetamide, Isoprocarb, Isoprothiolane, Isoproturon, Isopyrazam, Isoxaben, Isoxadifen-ethyl, Isoxaflutole, Isoxathion, Kresoxim-methyl, Lenacil, Linuron, Lufenuron (any ratio of constituent isomers), Mandipropamid (any ratio of constituent isomers), Mefenacet, Mefenpyr-diethyl, Mepanipyrim, Mepronil, Metaflumizone (sum of E- and Z- isomers), Metamitron, Metazachlor, Metconazole (sum of isomers), Methabenzthiazuron, Methacrifos, Methamidophos, Methiocarb, Methiocarb sulfone, Methiocarb sulfoxide, Methomyl, Methoxyfenozide, Metobromuron, Metobromuron desmethoxy, Metobromuron desmethyl, Metobromuron metabolite 4-Bromophenyl urée, Metolachlor and S-metolachlor (metolachlor including other mixtures of constituent isomers including S-metolachlor (sum of isomers)), Metoxuron, Metrafenone, Metribuzin, Monocrotophos, Monuron, Myclobutanil (sum of constituent isomers), Napropamide (sum of isomers), Neburon , Nitenpyram, Norflurazon, Novaluron, Nuarimol, Ofurace , Omethoate, Oryzalin, Oxadiargyl, Oxamyl, Oxadixyl, Oxydemeton-methyl, Oxydemeton-methyl metabolite Demeton-S-methyl sulphone, Paclobutrazol (sum of constituent isomers) , Penconazole (sum of constituent isomers) , Pencycuron, Penflufen, Penthiopyrad, Pethoxamid, Phenmedipham, Phorate sulfone, Phosmet, Phosmet oxon, Phoxim, Picolinafen, Picoxystrobin, Pinoxaden, Pirimicarb , Pirimicarb desmethyl, Prochloraz, Prochloraz metabolite BTS44595, Prochloraz metabolite BTS44596, Promecarb , Prometryn, Propamocarb (sum of propamocarb and its salt expressed as propamocarb), Propanil, Propargite,		

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		Propazine, Propiconazole (sum of isomers), Proquinazid, Prosulfocarb, Prothioconazole: prothioconazole-desthio (sum of isomers), Pymetrozine, Pyraclostrobin, Pyridaben, Pyridalyl, Pyridate metabolite pyridafol, Pyriofenone, Pyriproxyfen, Quinoclamine, Rotenone, Sebutylazine, Secbumeton, Sedaxane, Sethoxydim, Clethodim definition, Silthiofam, Spinosyn A, Spirodiclofen, Spiromesifen, Spirotetramat, Spirotetramat-ketohydroxy, Spirotetramat-monohydroxy, Sulfoxaflor (sum of isomers), Tebuconazole, Tebufenozide, Tebupirimiphos, Tebutam (aka butam), Teflubenzuron, Tepraloxydim , Terbufos sulfone, Terbufos sulfoxyde, Terbumeton, Terbumeton desethyl, Terbuthylazine, Terbutryn, Tetraconazole, Thiabendazole, Thiacloprid, Thiametoxam, Thiodicarb, Thiofanox , Thiofanox sulfoxyde, Thiophanate-methyl, Tolfenpyrad, Tralkoxydim (sum of the constituent isomers of tralkoxydim), Triadimenol (any ratio of constituent isomers), Triazamate, Tribenuron-methyl, Trichlorfon, Tricyclazole, Trifloxystrobin, Triflumizole, Triflumizole metabolite FM 6-1, Triflumuron, Valifenalate, Vamidothion, Zoxamide		
1	Produits d'origine végétale: Produits acides et riches en eau incluant : Conserves de fruits	1-Naphthylacetamide (1-NAD), 3,4,5-Trimethacarb , Abamectin (sum of avermectin B1a, avermectin B1b and delta-8,9 isomer of avermectin B1a, expressed as avermectin B1a), Acephate, Acetamiprid, Acetochlor, Acibenzolar-S-methyl (benzothiadiazole), Alachlor, Aldicarb, Aldicarb sulfone, Aldicarb sulfoxide, Ametoctradin, Ametryn, Aminocarb , Amitraz metabolite DMF, Amitraz metabolite DMPF, Atrazine, Atrazine desethyl, Azaconazole, Azadirachtin, Azoxystrobin, Beflubutamide, Bendiocarb , Benoxacor, Bentazone, Benthiavalicarb-isopropyl, Bixafen, Boscalid, Bromacil, Bromoxynil and its salts, expressed as bromoxynil, Buprofezin, Butafenacil, Butralin, Carbaryl, Carbendazim, Carbetamide (sum of carbetamide and its S isomer), Carbofuran, Carbofuran 3-OH, Chlorantraniliprole (DPX E-2Y45), Chlorbenzuron , Chlorbromuron, Chlordimephorm, Chloridazon (aka pyrazone), Chlorotoluron, Chloroxuron, Chlorthiamid , Chromafenozide, Clodinafop propargyl , Clofentezine, Clomazone, Cloquintocet mexyl, Clothianidin, Crimidine, Cyanazine , Cyazofamid, Cycluron, Cyflufenamid: sum of cyflufenamid (Z-isomer) and its	Préparation/ Extraction: Solide/liquide à froid Purification: SPE dispersive Analyse: LC-MS/MS	Méthode interne MS00809-2

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Référence portée générale ***Flexible scope reference***	**Objet** ***Object***	**Caractéristiques mesurées ou recherchées** ***Properties measured***	**Principe de la méthode** ***Principle of the method***	**Référence de la méthode** ***Reference of the method***
		E-isomer, Cymoxanil, Cyproconazole, Denatonium benzoate (sum of denatonium and its salts, expressed as denatonium benzoate), Desmedipham, Diclobutrazole, Dicrotophos, Diethofencarb, Difenoconazole, Diflubenzuron, Diflufenican, Dimefuron, Dimethachlor, Dimethoate, Dimoxystrobin, Diniconazole (sum of isomers), Dinoseb, Dinotefuran, Dioxacarb, Disulfoton sulfone, Disulfoton sulfoxide, Diuron, Epoxiconazole, Ethiofencarb, Ethiofencarb sulfone , Ethiofencarb sulfoxyde , Ethiprole, Ethirimol, Etofenprox, Etoxazole, Fenamidone, Fenamiphos sulfone, Fenamiphos sulfoxyde, Fenazaquin, Fenbuconazole (sum of constituent enantiomers), Fenoxycarb, Fenpyrazamine, Fenpyroximate, Fenthion oxon, Fenthion oxon sulfone, Fenthion oxon sulfoxide, Fenuron, Flonicamid, Fluazinam, Flubendiamide, Flufenacet (formerly fluthiamide), Flufenoxuron, Fluometuron, Fluopyram, Fluoxastrobin (sum of fluoxastrobin and its Z-isomer), Fluquinconazole, Flurochloridone (sum of cis- and trans- isomers) (F), Flurtamone, Flusilazole, Flutolanil, Flutriafol, Forchlorfenuron, Fuberidazole, Hexaflumuron, Hexazinone, Hexythiazox, Imazalil (any ratio of constituent isomers), Indoxacarb (sum of indoxacarb and its R enantiomer), Ipconazole, Iprovalicarb, Isofetamide, Isoprocarb, Isoproturon, Isopyrazam, Isoxaben, Isoxadifen-ethyl, Isoxaflutole, Isoxathion, Kresoxim-methyl, Lenacil, Linuron, Lufenuron (any ratio of constituent isomers), Mandipropamid (any ratio of constituent isomers), Mefenacet, Mepronil, Metaflumizone (sum of E- and Z- isomers), Metamitron, Metazachlor, Metconazole (sum of isomers), Methabenzthiazuron, Methacrifos, Methamidophos, Methiocarb, Methiocarb sulfone, Methiocarb sulfoxide, Methomyl, Methoxyfenozide, Metobromuron, Metobromuron desmethoxy, Metobromuron desmethyl, Metolachlor and S-metolachlor (metolachlor including other mixtures of constituent isomers including S-metolachlor (sum of isomers)), Metrafenone, Metribuzin, Monocrotophos, Monolinuron, Monuron, Myclobutanil (sum of constituent isomers), Napropamide (sum of isomers), Neburon , Nitenpyram, Norflurazon, Ofurace , Omethoate, Oryzalin, Oxadixyl, Oxamyl, Oxydemeton-methyl, Oxydemeton-methyl metabolite Demeton-S-methyl sulphone,		

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		Paclobutrazol (sum of constituent isomers) , Penconazole (sum of constituent isomers) , Pencycuron, Penflufen, Penthiopyrad, Pethoxamid, Phenmedipham, Phorate sulfone, Phosmet, Phosmet oxon, Phoxim, Picolinafen, Picoxystrobin, Pinoxaden, Pirimicarb , Pirimicarb desmethyl, Prochloraz, Prochloraz metabolite BTS44596, Promecarb , Prometryn, Propargite, Propazine, Propiconazole (sum of isomers), Proquinazid, Prosulfocarb, Prothioconazole: prothioconazole-desthio (sum of isomers), Pyraclostrobin, Pyraflufen-ethyl, Pyridaben, Pyriofenone, Quinoclamine, Pyriproxyfen, Quizalofop ester: Propaquizafop ©, Rotenone, Sebutylazine, Secbumeton, Sedaxane, Sethoxydim, Clethodim definition, Silthiofam, Spinosyn A, Spirodiclofen, Spirotetramat, Sulfoxaflor (sum of isomers), Tebuconazole, Tebufenozide, Tebupirimiphos, Tebutam (aka butam), Terbufos sulfone, Terbufos sulfoxyde, Terbumeton, Terbumeton desethyl, Terbuthylazine, Terbuthylazine desethyl, Tetraconazole, Thiabendazole, Thiacloprid, Thiodicarb, Thiofanox , Thiofanox sulfoxyde, Tolfenpyrad, Tralkoxydim (sum of the constituent isomers of tralkoxydim), Triazamate, Tribenuron-methyl, Trichlorfon, Tricyclazole, Trifloxystrobin, Triflumizole, Triflumizole metabolite FM 6-1, Triflumuron, Triflusulfuron (6-(2,2,2-trifluoroethoxy)-1,3,5-triazine-2,4-diamine (IN-M7222)) , Valifenalate, Vamidothion, Zoxamide		
1	Produits d'origine végétale: Produits riches en eau incluant : Compotes, conserves de fruits, conserves de légumes, Sauces	Dicamba, Fenbutatin oxide, Flonicamid metabolite TFNG, Flonicamid metabolite TFNA, Ioxynil (sum of ioxynil and its salts, expressed as ioxynil), MCPA ©, Mecoprop (sum of mecoprop-p and mecoprop expressed as mecoprop), Quizalofop, incl. quizalfop-P, Benzalkonium chloride C8, Benzalkonium chloride C10, Benzalkonium chloride C12, Benzalkonium chloride C14, Benzalkonium chloride C16, Benzalkonium chloride C18, Benzalkonium chloride (C8-C18), DDAC C8, DDAC C10, DDAC C12, Didecyldimethylammonium chloride (C8-C12), Fentin	Préparation / Extraction : Solide / liquide à froid Analyse: LC-MS/MS	Méthode interne MS01252
1	Produits d'origine végétale: Produits acides et riches en eau incluant : Conserves de fruits	Fenbutatin oxide, Flonicamid metabolite TFNA, Fluroxypyr ©, Ioxynil (sum of ioxynil and its salts, expressed as ioxynil), Quizalofop, incl. quizalfop-P, Benzalkonium chloride C10, Benzalkonium chloride C14, Benzalkonium chloride C16, Benzalkonium chloride C18, DDAC C8, DDAC C10, DDAC C12, Didecyldimethylammonium chloride (C8-C12), Cyhexatin	Préparation / Extraction : Solide / liquide à froid Analyse: LC-MS/MS	Méthode interne MS01252
1	Produits d'origine végétale : Produits pauvres en eau et en matière grasse incluant : Farines, pâtes, produits de panification secs, produits céréaliers (Biscuits, muesli, céréales petit déjeuner) et biscuits apéritifs	2-phenylphenol, Bifenthrin (sum of isomers), Bromophos, Cadusafos , Carbophenothion, Chlorfenvinphos , Chlormephos , Chlorpyrifos, Chlorpyrifos-methyl, Cyprodinil , Dichlofenthion , Diphenylamine, Ethion , Etrimfos , Fenitrothion , Fenthion, Iodofenphos , Leptophos , Methidathion , Phosalone, Piperonyl butoxide, Pirimiphos-methyl , Procymidone, Prothiofos , Pyrazophos , Pyrimethanil , Quinalphos , Sulfotep , Terbufos , Tolclofos-methyl , Vinclozolin	Préparation/ Extraction: Solide/liquide à froid Purification: SPE dispersive Analyse : GC-MS/MS	Méthode interne MS00809-2

AGROALIMENTAIRE / DIVERS ALIMENTS / Analyses physico-chimiques				
Référence portée générale ***Flexible scope reference***	**Objet** ***Object***	**Caractéristiques mesurées ou recherchées** ***Properties measured***	**Principe de la méthode** ***Principle of the method***	**Référence de la méthode** ***Reference of the method***
1	Produits d'origine végétale : Produits pauvres en eau et en matière grasse incluant : Farines, pâtes, produits de panification secs, produits céréaliers (Biscuits, muesli, céréales petit déjeuner) et biscuits apéritifs	1-Naphthylacetamide (1-NAD), 2,6 Dichlorobenzamide, Acephate, Acibenzolar-S-methyl (benzothiadiazole), Alachlor, Aldicarb, Aldicarb sulfone, Aldicarb sulfoxide, Ametoctradin, Ametryn, Amitraz metabolite DMF, Atrazine, Atrazine desethyl, Azadirachtin, Azoxystrobin, Beflubutamide, Bendiocarb , Benoxacor, Benthiavalicarb-isopropyl, Bixafen, Boscalid, Bromacil, Buprofezin, Butafenacil, Butocarboxim, Butralin, Carbaryl, Carbetamide (sum of carbetamide and its S isomer), Carbofuran, Carbofuran 3-OH, Carboxin, Chlorantraniliprole (DPX E-2Y45), Chlorbromuron, Chlordimephorm, Chlorfluazuron, Chloridazon (aka pyrazone), Chlorotoluron, Chloroxuron, Chromafenozide, Clethodim, Clodinafop propargyl , Clofentezine, Clomazone, Cloquintocet mexyl, Clothianidin, Crimidine, Cyanazine , Cyantraniliprole, Cycluron, Cyflufenamid: sum of cyflufenamid (Z-isomer) and its E-isomer, Cyproconazole, Denatonium benzoate (sum of denatonium and its salts, expressed as denatonium benzoate), Desmedipham, Dicrotophos, Diethofencarb, Difenoconazole, Diflubenzuron, Diflufenican, Dimefuron, Dimethoate, Dimethomorph (sum of isomers), Dimoxystrobin, Dinotefuran, Dinoterb, Dioxacarb, Disulfoton sulfone, Disulfoton sulfoxide, Diuron, EPN, Epoxiconazole, Ethidimuron (aka sulfodiazol), Ethiofencarb sulfone , Ethiofencarb sulfoxyde , Ethiprole, Ethirimol, Etoxazole, Fenamidone, Fenamiphos sulfoxyde, Fenbuconazole (sum of constituent enantiomers), Fenoxycarb, Fenpyrazamine, Fenpyroximate, Fenthion oxon, Fenthion oxon sulfone, Fenthion oxon sulfoxide, Flonicamid, Flufenacet (formerly fluthiamide), Fluometuron, Fluopicolide, Fluopyram, Fluoxastrobin (sum of fluoxastrobin and its Z-isomer), Fluquinconazole, Flurprimidol, Flurtamone, Flusilazole, Flutolanil, Forchlorfenuron, Fuberidazole, Halauxyfen methyl, Hexaconazole, Hexaflumuron, Hexazinone, Hexythiazox, Imazalil (any ratio of constituent isomers), Imidacloprid, Indoxacarb (sum of indoxacarb and its R enantiomer), Ipconazole, Iprovalicarb, Isofetamide, Isoprocarb, Isoprothiolane, Isoproturon, Isopyrazam, Isoxaben, Isoxadifen-ethyl, Isoxathion, Kresoxim-methyl, Lenacil, Linuron, Lufenuron (any ratio of constituent isomers), Mefenacet, Mefenpyr-diethyl,	Préparation/ Extraction: Solide/liquide à froid Purification: SPE dispersive Analyse: LC-MS/MS	Méthode interne MS00809-2

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		Mepanipyrim, Mepronil, Metaflumizone (sum of E- and Z-isomers), Metamitron, Metazachlor, Metconazole (sum of isomers), Methabenzthiazuron, Methamidophos, Methiocarb, Methiocarb sulfoxide, Methoxyfenozide, Metobromuron, Metobromuron desmethoxy, Metobromuron desmethyl, Metobromuron metabolite 4-Bromophenyl urée, Metolachlor and S-metolachlor (metolachlor including other mixtures of constituent isomers including S-metolachlor (sum of isomers)), Metoxuron, Metrafenone, Metribuzin, Monocrotophos, Monolinuron, Monuron, Myclobutanil (sum of constituent isomers), Napropamide (sum of isomers), Neburon , Norflurazon, Novaluron, Omethoate, Oxadixyl, Oxamyl, Oxasulfuron, Oxydemeton-methyl, Oxydemeton-methyl metabolite Demeton-S-methyl sulphone, Paclobutrazol (sum of constituent isomers) , Penconazole (sum of constituent isomers) , Pencycuron, Penflufen, Penthiopyrad, Phenmedipham, Phorate sulfone, Phosmet, Phosmet oxon, Phoxim, Picolinafen, Picoxystrobin, Pirimicarb , Pirimicarb desmethyl, Prochloraz, Prochloraz metabolite BTS44595, Prochloraz metabolite BTS44596, Promecarb , Prometryn, Propargite, Propazine, Proquinazid, Prosulfocarb, Prothioconazole: prothioconazole-desthio (sum of isomers), Pyraclostrobin, Pyraflufen-ethyl, Pyridaben, Pyridate, Pyridate metabolite pyridafol, Pyriproxyfen, Quinoclamine, Quizalofop ester: Propaquizafop ©, Rotenone, Sebutylazine, Secbumeton, Sedaxane, Silthiofam, Spinosyn A, Spirodiclofen, Spirotetramat-monohydroxy, Tebuconazole, Tebufenozide, Tebupirimiphos, Terbufos sulfone, Tebutam (aka butam), Terbufos sulfoxyde, Terbumeton, Terbuthylazine, Terbuthylazine desethyl, Terbutryn, Tetraconazole, Thiabendazole, Thiacloprid, Thiophanate-methyl, Tolfenpyrad, Tralkoxydim (sum of the constituent isomers of tralkoxydim), Triazamate, Tribenuron-methyl, Trichlorfon, Tricyclazole, Trifloxystrobin, Triflumizole, Triflumizole metabolite FM 6-1, Triflumuron, Triflusulfuron (6-(2,2,2-trifluoroethoxy)-1,3,5-triazine-2,4-diamine (IN-M7222)) , Valifenalate, Vamidothion, Warfarin, Zoxamide		
1	Produits d'origine végétale : Produits riches en huile incluant : Produits céréaliers (Biscuits, muesli, céréales petit déjeuner), chips et biscuits apéritifs, sauces	Cypermethrin (cypermethrin including other mixtures of constituent isomers (sum of isomers)), Deltamethrin (cis-deltamethrin), Diazinon, Dicloran, Lambda-cyhalothrin , Piperonyl butoxide, Pirimiphos-methyl , Pyrimethanil , Tefluthrin, Trifluralin	Préparation/ Extraction: Solide/liquide à froid Purification: SPE dispersive Analyse : GC-MS/MS	Méthode interne MS00809-2

AGROALIMENTAIRE / DIVERS ALIMENTS / Analyses physico-chimiques				
Référence portée générale ***Flexible scope reference***	**Objet** ***Object***	**Caractéristiques mesurées ou recherchées** ***Properties measured***	**Principe de la méthode** ***Principle of the method***	**Référence de la méthode** ***Reference of the method***
1	Produits d'origine végétale : Produits riches en huile incluant : Produits céréaliers (Biscuits, muesli, céréales petit déjeuner), chips et biscuits apéritifs, sauces	1-Naphthylacetamide (1-NAD), 2,6 Dichlorobenzamide, Aldicarb, Aldicarb sulfone, Aldicarb sulfoxide, Ametryn, Amitraz metabolite DMF, Atrazine, Atrazine desethyl, Azadirachtin, Azoxystrobin, Beflubutamide, Bendiocarb , Benoxacor, Benthiavalicarb-isopropyl, Bixafen, Boscalid, Bromacil, Butafenacil, Carbaryl, Carbetamide (sum of carbetamide and its S isomer), Carbofuran, Carbofuran 3-OH, Chlorantraniliprole (DPX E-2Y45), Chlorbromuron, Chlordimephorm, Chloridazon (aka pyrazone), Chloridazon desphenyl, Chlorotoluron, Chloroxuron, Chromafenozide, Clodinafop propargyl , Clofentezine, Cloquintocet mexyl, Clothianidin, Crimidine, Cyanazine , Cyantraniliprole, Cyazofamid, Cycluron, Cyflufenamid: sum of cyflufenamid (Z-isomer) and its E-isomer, Cyproconazole, Diclobutrazole, Dicrotophos, Diethofencarb, Difenoconazole, Diflubenzuron, Dimefuron, Dimethoate, Dimethomorph (sum of isomers), Dimoxystrobin, Dinotefuran, Dioxacarb, Disulfoton sulfone, Disulfoton sulfoxide, Diuron, Epoxiconazole, Ethidimuron (aka sulfodiazol), Ethiofencarb, Ethiofencarb sulfone , Ethiofencarb sulfoxyde , Ethiprole, Fenamidone, Fenamiphos sulfoxyde, Fenbuconazole (sum of constituent enantiomers), Fenoxycarb, Fenpyrazamine, Fenthion oxon, Fenthion oxon sulfone, Fenthion oxon sulfoxide, Flonicamid, Flufenacet (formerly fluthiamide), Fluometuron, Fluopicolide, Fluopyram, Fluoxastrobin (sum of fluoxastrobin and its Z-isomer), Fluquinconazole, Flurprimidol, Flurtamone, Flusilazole, Flutolanil, Flutriafol, Forchlorfenuron, Hexaconazole, Hexaflumuron, Hexazinone, Imazalil (any ratio of constituent isomers), Imidacloprid, Ipconazole, Iprovalicarb, Isoprocarb, Isoprothiolane, Isoproturon, Isoxaben, Isoxadifen-ethyl, Isoxathion, Kresoxim-methyl, Lenacil, Linuron, Mefenacet, Mefenpyr-diethyl, Mepronil, Metamitron, Metazachlor, Metconazole (sum of isomers), Methabenzthiazuron, Methamidophos, Methiocarb, Methoxyfenozide, Metobromuron, Metobromuron desmethoxy, Metobromuron desmethyl, Metolachlor and S-metolachlor (metolachlor including other mixtures of constituent isomers including S-metolachlor (sum of isomers)), Metrafenone, Metribuzin, Monocrotophos, Monolinuron, Myclobutanil (sum of constituent	Préparation/ Extraction: Solide/liquide à froid Purification: SPE dispersive Analyse: LC-MS/MS	Méthode interne MS00809-2

AGROALIMENTAIRE / DIVERS ALIMENTS / Analyses physico-chimiques				
Référence portée générale ***Flexible scope reference***	**Objet** ***Object***	**Caractéristiques mesurées ou recherchées** ***Properties measured***	**Principe de la méthode** ***Principle of the method***	**Référence de la méthode** ***Reference of the method***
		isomers), Napropamide (sum of isomers), Neburon , Nitenpyram, Norflurazon, Omethoate, Oryzalin, Oxadixyl, Oxamyl, Oxydemeton-methyl, Oxydemeton-methyl metabolite Demeton-S-methyl sulphone, Paclobutrazol (sum of constituent isomers) , Penconazole (sum of constituent isomers) , Pencycuron, Penflufen, Penthiopyrad, Phorate sulfone, Phosmet oxon, Phoxim, Picoxystrobin, Pirimicarb , Pirimicarb desmethyl, Prochloraz, Prochloraz metabolite BTS44595, Prochloraz metabolite BTS44596, Promecarb , Prometryn, Propazine, Pyraclostrobin, Pyraflufen-ethyl, Quinoclamine, Rotenone, Sebutylazine, Secbumeton, Sedaxane, Silthiofam, Spirotetramat-monohydroxy, Sulfoxaflor (sum of isomers), Tebuconazole, Tebufenozide, Tebutam (aka butam), Terbufos sulfone, Terbufos sulfoxyde, Terbumeton, Terbumeton desethyl, Terbuthylazine, Terbuthylazine desethyl, Terbutryn, Tetraconazole, Thiabendazole, Thiacloprid, Thiofanox , Thiophanate-methyl, Triazamate, Tricyclazole, Trifloxystrobin, Triflumizole, Triflumizole metabolite FM 6-1, Triflumuron, Valifenalate, Vamidothion, Zoxamide		
1	Produits d'origine animale : Produits carnés + produits à base de viande contenant jusqu'à 10% d'ingrédients d'origine végétale	Bromophos, Cadusafos , Chlorpyrifos, Chlorpyrifos-methyl, Diazinon, Diphenylamine, Ethion , Ethoprophos, Etrimfos , Fenthion, Fipronil, Fipronil sulfone metabolite (MB46136), Piperonyl butoxide, Pirimiphos-methyl , Procymidone, Pyrimethanil , Quinalphos , Sulfotep , Terbufos , Tolclofos-methyl , Vinclozolin	Préparation/ Extraction: Solide/liquide à froid Purification: SPE dispersive Analyse : GC-MS/MS	Méthode interne MS00809-2
1	Produits d'origine végétale : Boissons alcoolisées (Vins)	2-phenylphenol, Benalaxyl including other mixtures of constituent isomers including benalaxyl-M (sum of isomers), Bifenthrin (sum of isomers), Bromophos, Cadusafos , Carbophenothion, Chlorfenvinphos , Chlorpyrifos, Chlorpyrifos-methyl, Cyprodinil , Dichlofenthion , Diphenylamine, Ethion , Etrimfos , Fenhexamid, Fenitrothion , Fenthion, Fludioxonil , Iodofenphos , Iprodione, Metalaxyl and metalaxyl-M (metalaxyl including other mixtures of constituent isomers including metalaxyl-M (sum of isomers)), Methidathion , Oxadiazon, Phosalone, Pirimiphos-ethyl, Procymidone, Prothiofos , Pyrazophos , Pyrimethanil , Quinalphos , Quinoxyfen, Sulfotep , Tebufenpyrad, Terbufos , Tolclofos-methyl , Vinclozolin	Préparation/ Extraction: Solide/liquide à froid Purification: SPE dispersive Analyse : GC-MS/MS	Méthode interne MS00809-2

AGROALIMENTAIRE / DIVERS ALIMENTS / Analyses physico-chimiques				
Référence portée générale ***Flexible scope reference***	**Objet** ***Object***	**Caractéristiques mesurées ou recherchées** ***Properties measured***	**Principe de la méthode** ***Principle of the method***	**Référence de la méthode** ***Reference of the method***
1	Produits d'origine végétale : Boissons alcoolisées (Bières, Cidres, Vins)	1-Naphthylacetamide (1-NAD), 2,6 Dichlorobenzamide, 3,4,5-Trimethacarb , Abamectin (sum of avermectin B1a, avermectin B1b and delta-8,9 isomer of avermectin B1a, expressed as avermectin B1a), Acephate, Acetamiprid, Alachlor, Aldicarb, Aldicarb sulfone, Ametoctradin, Ametryn, Amidosulfuron, Amitraz metabolite DMF, Amitraz metabolite DMPF, Atrazine, Azaconazole, Azadirachtin, Azimsulfuron, Azoxystrobin, Beflubutamide, Bendiocarb , Benoxacor, Bensulfuron-methyl, Bentazone 6-hydroxy, Benthiavalicarb-isopropyl, Bixafen, Boscalid, Bromacil, Bromoxynil and its salts, expressed as bromoxynil, Buprofezin, Butafenacil, Butralin, Carbaryl, Carbendazim, Carbetamide (sum of carbetamide and its S isomer), Carbofuran, Carbofuran 3-OH, Carboxin, Chlorantraniliprole (DPX E-2Y45), Chlorbenzuron , Chlorbromuron, Chlordimephorm, Chlorfluazuron, Chloridazon (aka pyrazone), Chlorotoluron, Chloroxuron, Chlorsulfuron, Chromafenozide, Cinosulfuron, Clethodim, Clodinafop propargyl , Clofentezine, Clomazone, Cloquintocet mexyl, Clothianidin, Crimidine, Cyanazine , Cyantraniliprole, Cyazofamid, Cycloxydim, Cycluron, Cyflufenamid: sum of cyflufenamid (Z-isomer) and its E-isomer, Cymiazole, Cymoxanil, Cyproconazole, Cyprosulfamide, Cyromazine, Denatonium benzoate (sum of denatonium and its salts, expressed as denatonium benzoate), Desmedipham, Diclobutrazole, Dicrotophos, Diethofencarb, Difenacoum, Difenoconazole, Diflubenzuron, Diflufenican, Dimefuron, Dimethachlor, Dimethoate, Dimethomorph (sum of isomers), Dimoxystrobin, Dinotefuran, Dinoterb, Dioxacarb, Disulfoton sulfone, Disulfoton sulfoxide, Diuron, Dodine, Emamectin benzoate B1a, expressed as emamectin, Epoxiconazole, Ethidimuron (aka sulfodiazol), Ethiofencarb, Ethiofencarb sulfone , Ethiofencarb sulfoxyde , Ethiprole, Ethirimol, Etofenprox, Etoxazole, Fenamidone, Fenamiphos sulfone, Fenamiphos sulfoxyde, Fenazaquin, Fenbuconazole (sum of constituent enantiomers), Fenoxycarb, Fenpropidin (sum of fenpropidin and its salts, expressed as fenpropidin), Fenpyrazamine, Fenpyroximate, Fenthion oxon, Fenthion oxon sulfone, Fenthion oxon sulfoxide, Fenuron, Flazasulfuron, Flonicamid, Florasulam, Fluazinam, Flubendiamide, Flufenacet	Préparation/ Extraction: Solide/liquide à froid Purification: SPE dispersive Analyse: LC-MS/MS	Méthode interne MS00809-2

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Référence portée générale ***Flexible scope reference***	**Objet** ***Object***	**Caractéristiques mesurées ou recherchées** ***Properties measured***	**Principe de la méthode** ***Principle of the method***	**Référence de la méthode** ***Reference of the method***
		(formerly fluthiamide), Flufenoxuron, Fluometuron, Fluopicolide, Fluopyram, Fluoxastrobin (sum of fluoxastrobin and its Z-isomer), Fluquinconazole, Flurochloridone (sum of cis- and trans- isomers) (F), Flurprimidol, Flurtamone, Flusilazole, Flutolanil, Flutriafol, Fluxapyroxad, Forchlorfenuron, Fuberidazole, Hexaconazole, Hexaflumuron, Hexazinone, Hexythiazox, Imazalil (any ratio of constituent isomers), Imidacloprid, Indoxacarb (sum of indoxacarb and its R enantiomer), Ipconazole, Iprovalicarb, Isofetamide, Isoprocarb, Isoprothiolane, Isoproturon, Isopyrazam, Isoxaben, Isoxadifen-ethyl, Isoxathion, Kresoxim-methyl, Lenacil, Linuron, Lufenuron (any ratio of constituent isomers), Mandipropamid (any ratio of constituent isomers), Mefenacet, Mefenpyr-diethyl, Mepanipyrim, Mepronil, Mesosulfuron-methyl, Metamitron, Metazachlor, Metconazole (sum of isomers), Methabenzthiazuron, Methamidophos, Methiocarb, Methiocarb sulfone, Methiocarb sulfoxide, Methomyl, Methoxyfenozide, Metobromuron, Metobromuron desmethoxy, Metobromuron desmethyl, Metobromuron metabolite 4-Bromophenyl urée, Metolachlor and S-metolachlor (metolachlor including other mixtures of constituent isomers including S-metolachlor (sum of isomers)), Metosulam, Metoxuron, Metrafenone, Metribuzin, Monocrotophos, Monolinuron, Monuron, Myclobutanil (sum of constituent isomers), Napropamide (sum of isomers), Neburon , Nitenpyram, Norflurazon, Novaluron, Ofurace , Omethoate, Oryzalin, Oxadixyl, Oxamyl, Oxasulfuron, Oxydemeton-methyl, Oxydemeton-methyl metabolite Demeton-S-methyl sulphone, Paclobutrazol (sum of constituent isomers) , Penconazole (sum of constituent isomers) , Pencycuron, Penflufen, Penthiopyrad, Penoxsulam, Pethoxamid, Phenmedipham, Phorate sulfone, Phosmet, Phosmet oxon, Phoxim, Picolinafen, Picoxystrobin, Pinoxaden, Pirimicarb , Pirimicarb desmethyl, Prochloraz, Prochloraz metabolite BTS44595, Promecarb , Prometryn, Propamocarb (sum of propamocarb and its salt expressed as propamocarb), Propanil, Propargite, Propazine, Propiconazole (sum of isomers), Propoxycarbazone, Proquinazid, Prosulfocarb, Prothioconazole: prothioconazole-desthio (sum of isomers), Pyraclostrobin,		

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Référence portée générale ***Flexible scope reference***	**Objet** ***Object***	**Caractéristiques mesurées ou recherchées** ***Properties measured***	**Principe de la méthode** ***Principle of the method***	**Référence de la méthode** ***Reference of the method***
		Pyraflufen-ethyl, Pyridaben, Pyridalyl, Pyridate, Pyridate metabolite pyridafol, Pyriofenone, Pyriproxyfen, Pyrosxulam, Quinoclamine, Quizalofop ester: Propaquizafop ©, Resmethrin (resmethrin including other mixtures of consituent isomers (sum of isomers)) , Rimsulfuron, Rotenone, Sebutylazine, Secbumeton, Sedaxane, Sethoxydim, Clethodim definition, Silthiofam, Spinosyn A, Spirodiclofen, Spirotetramat, Spirotetramat-enol, Spirotetramat-monohydroxy, Spiroxamine (sum of isomers), Sulfoxaflor (sum of isomers), Tebuconazole, Tebufenozide, Tebupirimiphos, Tebutam (aka butam), Teflubenzuron, Terbufos sulfone, Terbufos sulfoxyde, Terbumeton, Terbumeton desethyl, Terbuthylazine, Terbuthylazine desethyl, Terbutryn, Tetraconazole, Thiabendazole, Thiacloprid, Thifensulfuron-methyl, Thiodicarb, Thiofanox , Thiofanox sulfoxyde, Thiophanate-methyl, Tolylfluanid, Tralkoxydim (sum of the constituent isomers of tralkoxydim), Triazamate, Tribenuron-methyl, Trichlorfon, Tricyclazole, Trifloxystrobin, Trifloxysulfuron, Triflumizole, Triflumizole metabolite FM 6-1, Triflumuron, Triflusulfuron (6-(2,2,2-trifluoroethoxy)-1,3,5-triazine-2,4-diamine (IN-M7222)) , Valifenalate, Vamidothion, Warfarin, Zoxamide,		
1	Produits d'origine végétale : Produits riches en sucre et faible en eau incluant : produits céréaliers (Biscuits, muesli, céréales petit déjeuner), confitures, miel et sirops végétaux, confiseries	2-phenylphenol, Benalaxyl including other mixtures of constituent isomers including benalaxyl-M (sum of isomers), Bifenthrin (sum of isomers), Bromophos, Cadusafos , Carbophenothion, Chlorfenvinphos , Chlorpyrifos, Chlorpyrifos-methyl, Cyprodinil , Dichlofenthion , Dicloran, Diphenylamine, Ethion , Etrimfos , Fenhexamid, Fenitrothion , Fenthion, Fenvalerate (any ratio of constituent isomers (RR, SS, RS & SR) including esfenvalerate), Fludioxonil , Iodofenphos , Iprodione, Lambda-cyhalothrin , Leptophos , Metalaxyl and metalaxyl-M (metalaxyl including other mixtures of constituent isomers including metalaxyl-M (sum of isomers)), Oxadiazon, Piperonyl butoxide, Pirimiphos-methyl , Procymidone, Prothiofos , Pyrazophos , Pyrimethanil , Quinalphos , Quinoxyfen, Sulfotep , Tebufenpyrad, Tefluthrin, Terbufos , Tolclofos-methyl , Vinclozolin	Préparation/ Extraction: Solide/liquide à froid Purification: SPE dispersive Analyse : GC-MS/MS	Méthode interne MS00809-2

AGROALIMENTAIRE / DIVERS ALIMENTS / Analyses physico-chimiques				
Référence portée générale ***Flexible scope reference***	**Objet** ***Object***	**Caractéristiques mesurées ou recherchées** ***Properties measured***	**Principe de la méthode** ***Principle of the method***	**Référence de la méthode** ***Reference of the method***
1	Produits d'origine végétale : Produits riches en sucre et faible en eau incluant : produits céréaliers (Biscuits, muesli, céréales petit déjeuner), confitures, miel et sirops végétaux, confiseries	2,6 Dichlorobenzamide, 3,4,5-Trimethacarb , Alachlor, Aldicarb, Aldicarb sulfone, Aldicarb sulfoxide, Ametryn, Amitraz metabolite DMF, Amitraz metabolite DMPF, Atrazine, Azaconazole, Azoxystrobin, Beflubutamide, Bendiocarb , Benoxacor, Benthiavalicarb-isopropyl, Bixafen, Boscalid, Butafenacil, Butocarboxim, Butralin, Carbaryl, Carbetamide (sum of carbetamide and its S isomer), Carbofuran, Carbofuran 3-OH, Carboxin, Chlorantraniliprole (DPX E-2Y45), Chlorbromuron, Chlordimephorm, Chloridazon (aka pyrazone), Chloridazon desphenyl, Chlorotoluron, Chloroxuron, Chromafenozide, Clofentezine, Clomazone, Cloquintocet mexyl, Clothianidin, Crimidine, Cyanazine , Cyantraniliprole, Cycluron, Cyflufenamid: sum of cyflufenamid (Z-isomer) and its E-isomer, Cymoxanil, Cyproconazole, Desmedipham, Diclobutrazole, Dicrotophos, Diethofencarb, Difenoconazole, Diflubenzuron, Diflufenican, Dimefuron, Dimethachlor, Dimethoate, Dimoxystrobin, Diniconazole (sum of isomers), Dioxacarb, Disulfoton sulfone, Disulfoton sulfoxide, Diuron, Epoxiconazole, Ethidimuron (aka sulfodiazol), Ethiofencarb, Ethiofencarb sulfone , Ethiofencarb sulfoxyde , Ethiprole, Fenamidone, Fenamiphos sulfone, Fenamiphos sulfoxyde, Fenbuconazole (sum of constituent enantiomers), Fenoxycarb, Fenpyrazamine, Fenpyroximate, Fenthion oxon, Fenthion oxon sulfone, Fenthion oxon sulfoxide, Fenuron, Flonicamid, Fluazinam, Flufenacet (formerly fluthiamide), Flufenoxuron, Fluometuron, Fluopicolide, Fluopyram, Fluoxastrobin (sum of fluoxastrobin and its Z-isomer), Fluquinconazole, Flurprimidol, Flurtamone, Flusilazole, Flutolanil, Flutriafol, Forchlorfenuron, Halauxyfen methyl, Hexaconazole, Hexaflumuron, Hexazinone, Hexythiazox, Imidacloprid, Indoxacarb (sum of indoxacarb and its R enantiomer), Ipconazole, Iprovalicarb, Isofetamide, Isoprocarb, Isoprothiolane, Isoproturon, Isoxaben, Isoxadifen-ethyl, Isoxaflutole, Isoxathion, Kresoxim-methyl, Lenacil, Linuron, Mandipropamid (any ratio of constituent isomers), Mefenacet, Mefenpyr-diethyl, Mepronil, Metamitron, Metazachlor, Metconazole (sum of isomers), Methabenzthiazuron, Methamidophos, Methiocarb, Methiocarb sulfone, Methiocarb sulfoxide, Methomyl, Methoxyfenozide,	Préparation/ Extraction: Solide/liquide à froid Purification: SPE dispersive Analyse: LC-MS/MS	Méthode interne MS00809-2

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Référence portée générale ***Flexible scope reference***	**Objet** ***Object***	**Caractéristiques mesurées ou recherchées** ***Properties measured***	**Principe de la méthode** ***Principle of the method***	**Référence de la méthode** ***Reference of the method***
		Metobromuron, Metobromuron desmethoxy, Metobromuron desmethyl, Metobromuron metabolite 4-Bromophenyl urée, Metolachlor and S-metolachlor (metolachlor including other mixtures of constituent isomers including S-metolachlor (sum of isomers)), Metoxuron, Metrafenone, Metribuzin, Monocrotophos, Monolinuron, Myclobutanil (sum of constituent isomers), Napropamide (sum of isomers), Neburon , Nitenpyram, Norflurazon, Novaluron, Ofurace , Omethoate, Oxadixyl, Oxamyl, Oxydemeton-methyl, Oxydemeton-methyl metabolite Demeton-S-methyl sulphone, Paclobutrazol (sum of constituent isomers) , Penconazole (sum of constituent isomers) , Pencycuron, Penflufen, Penthiopyrad, Pethoxamid, Phenmedipham, Phorate sulfone, Phosmet, Phosmet oxon, Phoxim, Picolinafen, Picoxystrobin, Pinoxaden, Prochloraz, Prochloraz metabolite BTS44595, Promecarb , Prometryn, Propanil, Propargite, Propazine, Propiconazole (sum of isomers), Proquinazid, Prothioconazole: prothioconazole-desthio (sum of isomers), Pyraclostrobin, Pyraflufen-ethyl, Pyridaben, Pyriofenone, Quizalofop ester: Propaquizafop ©, Resmethrin (resmethrin including other mixtures of consituent isomers (sum of isomers)) , Rotenone, Sebutylazine, Secbumeton, Sedaxane, Sethoxydim, Clethodim definition, Silthiofam, Spinosyn A, Spirodiclofen, Sulfoxaflor (sum of isomers), Tebuconazole, Tebufenozide, Tebupirimiphos, Tebutam (aka butam), Terbufos sulfone, Terbufos sulfoxyde, Terbumeton, Terbuthylazine, Terbuthylazine desethyl, Terbutryn, Tetraconazole, Thiametoxam, Thiacloprid, Thiodicarb, Thiofanox sulfoxyde, Thiophanate-methyl, Tolfenpyrad, Tralkoxydim (sum of the constituent isomers of tralkoxydim), Triazamate, Trichlorfon, Tricyclazole, Valifenalate, Vamidothion, Zoxamide		
1	Produits d'origine végétale : Jus de fruits et de légumes	Benalaxyl including other mixtures of constituent isomers including benalaxyl-M (sum of isomers), Bifenthrin (sum of isomers), Bromophos, Bromopropylate, Bupirimate, Cadusafos , Chlorobenzilate, Chlorpyrifos, Chlorpyrifos-methyl, Diazinon, Dichlofenthion , Ethion , Etrimfos , Fenarimol, Fenthion, Heptachlor, Heptachlor epoxide, Isofenphos, Isofenphos-methyl, Leptophos , Malathion, Metalaxyl and metalaxyl-M (metalaxyl including other mixtures of constituent isomers including metalaxyl-M (sum of isomers)), Oxadiazon, Phosalone, Piperonyl butoxide, Pretilachlor, Prothiofos , Quinalphos , Sulfotep , Tebufenpyrad, Tefluthrin, Tolclofos-methyl , Trichloronat, Vinclozolin	Préparation/ Extraction: Solide/liquide à froid Purification: SPE dispersive Analyse : GC-MS/MS	Méthode interne MS00809-2

AGROALIMENTAIRE / DIVERS ALIMENTS / Analyses physico-chimiques				
Référence portée générale ***Flexible scope reference***	**Objet** ***Object***	**Caractéristiques mesurées ou recherchées** ***Properties measured***	**Principe de la méthode** ***Principle of the method***	**Référence de la méthode** ***Reference of the method***
1	Produits d'origine végétale : Jus de fruits et de légumes	1-Naphthylacetamide (1-NAD), 2,6 Dichlorobenzamide, 3,4,5-Trimethacarb , Abamectin (sum of avermectin B1a, avermectin B1b and delta-8,9 isomer of avermectin B1a, expressed as avermectin B1a), Acephate, Acetamiprid, Acetochlor, Acibenzolar-S-methyl (benzothiadiazole), Alachlor, Aldicarb, Aldicarb sulfone, Aldicarb sulfoxide, Ametoctradin, Ametryn, Amidosulfuron, Amitraz metabolite DMA, Amitraz metabolite DMF, Amitraz metabolite DMPF, Atrazine, Atrazine desethyl, Azaconazole, Azadirachtin, Azoxystrobin, Beflubutamide, Bendiocarb , Benoxacor, Bensulfuron-methyl, Benthiavalicarb-isopropyl, Bifenazate, Bixafen, Boscalid, Bromacil, Bromuconazole (sum of diasteroisomers), Buprofezin, Butafenacil, Butocarboxim, Butralin, Carbaryl, Carbendazim, Carbetamide (sum of carbetamide and its S isomer), Carbofuran 3-OH, Carboxin, Chlorantraniliprole (DPX E-2Y45), Chlorbromuron, Chlordimephorm, Chlorfluazuron, Chloridazon (aka pyrazone), Chloridazon desphenyl, Chlorotoluron, Chloroxuron, Chlorthiamid , Chromafenozide, Cinosulfuron, Clethodim, Clodinafop propargyl , Clofentezine, Clomazone, Cloquintocet mexyl, Clothianidin, Crimidine, Cyanazine , Cyantraniliprole, Cyazofamid, Cycloxydim, Cycluron, Cyflufenamid: sum of cyflufenamid (Z-isomer) and its E-isomer, Cymiazole, Cymoxanil, Cyproconazole, Cyromazine, Denatonium benzoate (sum of denatonium and its salts, expressed as denatonium benzoate), Desmedipham, Diclobutrazole, Dicrotophos, Diethofencarb, Difenoconazole, Diflubenzuron, Diflufenican, Dimefuron, Dimethachlor, Dimethoate, Dimethomorph (sum of isomers), Dimoxystrobin, Diniconazole (sum of isomers), Dinotefuran, Dinoterb, Dioxacarb, Disulfoton sulfone, Disulfoton sulfoxide, Diuron, Dodemorph, Emamectin benzoate B1a, expressed as emamectin, EPN, Epoxiconazole, Ethidimuron (aka sulfodiazol), Ethiofencarb, Ethiofencarb sulfone , Ethiofencarb sulfoxyde , Ethiprole, Ethirimol, Etofenprox, Etoxazole, Fenamidone, Fenamiphos sulfone, Fenamiphos sulfoxyde, Fenazaquin, Fenbuconazole (sum of constituent enantiomers), Fenoxycarb, Fenpropidin (sum of fenpropidin and its salts, expressed as fenpropidin), Fenpyrazamine, Fenpyroximate, Fenthion oxon, Fenthion oxon sulfone,	Préparation/ Extraction: Solide/liquide à froid Purification: SPE dispersive Analyse: LC-MS/MS	Méthode interne MS00809-2

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Référence portée générale ***Flexible scope reference***	**Objet** ***Object***	**Caractéristiques mesurées ou recherchées** ***Properties measured***	**Principe de la méthode** ***Principle of the method***	**Référence de la méthode** ***Reference of the method***
		Fenthion oxon sulfoxide, Fenuron, Flonicamid, Florasulam, Fluazinam, Flubendiamide, Flufenacet (formerly fluthiamide), Flufenoxuron, Fluometuron, Fluopicolide, Fluopyram, Fluoxastrobin (sum of fluoxastrobin and its Z-isomer), Fluquinconazole, Flurochloridone (sum of cis- and trans-isomers) (F), Flurprimidol, Flurtamone, Flusilazole, Flutolanil, Flutriafol, Fluxapyroxad, Forchlorfenuron, Formetanate: Sum of formetanate and its salts expressed as formetanate(hydrochloride), Halauxyfen methyl, Hexaconazole, Hexaflumuron, Hexazinone, Hexythiazox, Imazalil (any ratio of constituent isomers), Imidacloprid, Indoxacarb (sum of indoxacarb and its R enantiomer), Ipconazole, Iprovalicarb, Isofetamide, Isoprocarb, Isoprothiolane, Isoproturon, Isopyrazam, Isoxaben, Isoxadifen-ethyl, Isoxaflutole, Isoxathion, Kresoxim-methyl, Lenacil, Linuron, Lufenuron (any ratio of constituent isomers), Mandipropamid (any ratio of constituent isomers), Mefenacet, Mefenpyr-diethyl, Mepanipyrim, Mepronil, Metaflumizone (sum of E- and Z- isomers), Metamitron, Metazachlor, Metconazole (sum of isomers), Methabenzthiazuron, Methamidophos, Methiocarb, Methiocarb sulfone, Methiocarb sulfoxide, Methomyl, Methoxyfenozide, Metobromuron, Metobromuron desmethoxy, Metobromuron desmethyl, Metobromuron metabolite 4-Bromophenyl urée, Metolachlor and S-metolachlor (metolachlor including other mixtures of constituent isomers including S-metolachlor (sum of isomers)), Metoxuron, Metrafenone, Metribuzin, Monocrotophos, Monolinuron, Monuron, Myclobutanil (sum of constituent isomers), Napropamide (sum of isomers), Neburon , Nitenpyram, Norflurazon, Novaluron, Nuarimol, Ofurace , Omethoate, Orthosulfamuron, Oryzalin, Oxadixyl, Oxamyl, Oxydemeton-methyl metabolite Demeton-S-methyl sulphone, Oxydemeton-methyl, Paclobutrazol (sum of constituent isomers) , Penconazole (sum of constituent isomers) , Pencycuron, Penflufen, Penthiopyrad, Pethoxamid, Phenmedipham, Phorate sulfone, Phosmet, Phosmet oxon, Phoxim, Picolinafen, Picoxystrobin, Pinoxaden, Pirimicarb , Pirimicarb desmethyl, Prochloraz, Prochloraz metabolite BTS44595, Prochloraz metabolite BTS44596, Promecarb , Prometryn, Propanil, Propargite,		

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Référence portée générale ***Flexible scope reference***	**Objet** ***Object***	**Caractéristiques mesurées ou recherchées** ***Properties measured***	**Principe de la méthode** ***Principle of the method***	**Référence de la méthode** ***Reference of the method***
		Propazine, Propiconazole (sum of isomers), Proquinazid, Prosulfocarb, Prothioconazole: prothioconazole-desthio (sum of isomers), Pymetrozine, Pyraclostrobin, Pyraflufen-ethyl, Pyridaben, Pyridate metabolite pyridafol, Pyriofenone, Pyriproxyfen, Quinoclamine, Quizalofop ester: Propaquizafop ©, Resmethrin (resmethrin including other mixtures of consituent isomers (sum of isomers)) , Rotenone, Sebutylazine, Secbumeton, Sedaxane, Sethoxydim, Clethodim definition, Silthiofam, Spinetoram (XDE-175), Spinosyn A, Spirodiclofen, Spiromesifen, Spirotetramat, Spirotetramat-monohydroxy, Spiroxamine (sum of isomers), Sulfoxaflor (sum of isomers), Tebuconazole, Tebufenozide, Tebupirimiphos, Tebutam (aka butam), Tepraloxydim , Terbufos sulfone, Terbufos sulfoxyde, Terbumeton, Terbumeton desethyl, Terbuthylazine, Terbuthylazine desethyl, Terbutryn, Tetraconazole, Thiabendazole, Thiacloprid, Thiametoxam, Thiodicarb, Thiofanox , Thiofanox sulfoxyde, Thiophanate-methyl, Tolfenpyrad, Tralkoxydim (sum of the constituent isomers of tralkoxydim), Triadimenol (any ratio of constituent isomers), Triazamate, Tribenuron-methyl, Trichlorfon, Tricyclazole, Trifloxystrobin, Triflumizole, Triflumizole metabolite FM 6-1, Triflumuron, Triflusulfuron (6-(2,2,2-trifluoroethoxy)-1,3,5-triazine-2,4-diamine (IN-M7222)) , Valifenalate, Vamidothion, Warfarin, Zoxamide		
1	Produits d'origine animale : Produits laitiers contenant moins de 8% de matière grasse	Bifenthrin (sum of isomers), Chlorobenzilate, Cypermethrin (cypermethrin including other mixtures of constituent isomers (sum of isomers)), Deltamethrin (cis-deltamethrin), Lambda-cyhalothrin , Pyrimethanil , Quinoxyfen, Tefluthrin	Préparation/ Extraction: Solide/liquide à froid Purification: SPE dispersive Analyse : GC-MS/MS	Méthode interne MS00809-2
1	Matière grasse d'origine végétale incluant : Margarines, huiles	1-Naphthylacetamide (1-NAD), 2,6 Dichlorobenzamide, Acephate, Acetamiprid, Acibenzolar-S-methyl (benzothiadiazole), Aldicarb, Aldicarb sulfone, Aldicarb sulfoxide, Ametoctradin, Ametryn, Aminocarb , Amitraz metabolite DMF, Atrazine, Atrazine desethyl, Azaconazole, Azoxystrobin, Beflubutamide, Bendiocarb , Benoxacor, Benthiavalicarb-isopropyl, Bixafen, Boscalid, Bromacil, Buprofezin, Butafenacil, Butralin, Carbaryl, Carbendazim, Carbetamide (sum of carbetamide and its S isomer), Carbofuran, Carbofuran 3-OH, Carboxin, Chlorantraniliprole (DPX E-2Y45), Chlorbromuron, Chlordimephorm, Chloridazon (aka pyrazone), Chloroxuron, Clofentezine, Clomazone, Cloquintocet mexyl, Clothianidin, Cyanazine , Cymiazole, Cymoxanil, Cyproconazole, Desmedipham, Dicrotophos, Diethofencarb, Dimefuron, Dimethachlor, Dimethoate, Dimethomorph (sum of isomers), Dimoxystrobin, Dinotefuran, Dioxacarb, Disulfoton sulfone, Diuron, Ethidimuron (aka sulfodiazol), Ethiofencarb, Ethiofencarb sulfone , Ethiofencarb sulfoxyde , Ethiprole, Etofenprox, Etoxazole, Fenamidone, Fenamiphos sulfone, Fenamiphos sulfoxyde,	Préparation / Extraction : Solide / liquide à froid Purification : SPE dispersive Analyse : LC-MS/MS	Méthode interne MS00809-2

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Référence portée générale ***Flexible scope reference***	**Objet** ***Object***	**Caractéristiques mesurées ou recherchées** ***Properties measured***	**Principe de la méthode** ***Principle of the method***	**Référence de la méthode** ***Reference of the method***
		Fenbuconazole (sum of constituent enantiomers), Fenpyrazamine, Fenpyroximate, Fenthion oxon, Fenthion oxon sulfone, Fenthion oxon sulfoxide, Fenuron, Flonicamid, Flubendiamide, Flufenacet (formerly fluthiamide), Fluometuron, Fluopicolide, Fluoxastrobin (sum of fluoxastrobin and its Z-isomer), Flutolanil, Flutriafol, Fluxapyroxad, Forchlorfenuron, Fuberidazole, Hexazinone, Hexythiazox, Imazalil (any ratio of constituent isomers), Imidacloprid, Isoprocarb, Isoprothiolane, Isoproturon, Isoxaben, Isoxadifen-ethyl, Isoxathion, Kresoxim-methyl, Lenacil, Mefenacet, Mefenpyr-diethyl, Mepanipyrim, Mepronil, Metamitron, Metazachlor, Methabenzthiazuron, Methamidophos, Methiocarb, Methiocarb sulfoxide, Methomyl, Methoxyfenozide, Metobromuron, Metobromuron desmethyl, Metolachlor and S-metolachlor (metolachlor including other mixtures of constituent isomers including S-metolachlor (sum of isomers)), Metoxuron, Metrafenone, Metribuzin, Monocrotophos, Monolinuron, Napropamide (sum of isomers), Neburon , Nitenpyram, Norflurazon, Ofurace , Omethoate, Oxadixyl, Oxamyl, Oxydemeton-methyl, Oxydemeton-methyl metabolite Demeton-S-methyl sulphone, Paclobutrazol (sum of constituent isomers) , Pencycuron, Penflufen, Penthiopyrad, Pethoxamid, Phenmedipham, Phorate sulfone, Phosmet, Phosmet oxon, Phoxim, Picolinafen, Picoxystrobin, Pirimicarb , Pirimicarb desmethyl, Promecarb , Prometryn, Propanil, Propargite, Propazine, Proquinazid, Prosulfocarb, Prothioconazole: prothioconazole-desthio (sum of isomers), Pyraclostrobin, Pyraflufen-ethyl, Pyridaben, Pyriofenone, Pyriproxyfen, Quizalofop ester: Propaquizafop ©, Rotenone, Sebutylazine, Secbumeton, Sedaxane, Silthiofam, Sulfoxaflor (sum of isomers), Tebuconazole, Tebufenozide, Tebupirimiphos, Tebutam (aka butam), Terbufos sulfone, Terbufos sulfoxyde, Terbumeton, Terbumeton desethyl, Terbuthylazine, Terbuthylazine desethyl, Terbutryn, Tetraconazole, Thiabendazole, Thiacloprid, Thiametoxam, Thiodicarb, Thiofanox , Thiofanox sulfoxyde, Thiophanate-methyl, Triazamate, Trichlorfon, Tricyclazole, Trifloxystrobin, Triflumizole metabolite FM 6-1, Vamidothion		
1	Produits d'origine animale: Œufs	Fipronil, Fipronil sulfone metabolite	Préparation/ Extraction: Solide/liquide à froid Purification: SPE dispersive Analyse : GC-MS/MS	Méthode interne MS00809-2

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Référence portée générale ***Flexible scope reference***	**Objet** ***Object***	**Caractéristiques mesurées ou recherchées** ***Properties measured***	**Principe de la méthode** ***Principle of the method***	**Référence de la méthode** ***Reference of the method***
1	Plantes aromatiques et médicinales incluant : Légumes séchés / déshydratés (dont ail, oignon, échalote)	Anthraquinone, Bifenthrin (sum of isomers), Bromopropylate, Chlorfenapyr, Chlorpyrifos, Diphenylamine, Ethion , Fenvalerate (any ratio of constituent isomers (RR, SS, RS & SR) including esfenvalerate), Fludioxonil , Isocarbophos (ISO: isopropyl O-(methoxyaminothiophosphoryl)salicylate), Lambda-cyhalothrin , Metalaxyl and metalaxyl-M (metalaxyl including other mixtures of constituent isomers including metalaxyl-M (sum of isomers)), Pendimethalin, Procymidone, Pyrimethanil	Préparation/ Extraction: Solide/liquide à froid Purification: SPE dispersive Analyse : GC-MS/MS	Méthode interne MS00809-2
1	Plantes aromatiques et médicinales incluant : Légumes séchés / déshydratés (dont ail, oignon, échalote)	1-Naphthylacetamide (1-NAD), Aldicarb, Aldicarb sulfoxide, Atrazine, Azaconazole, Azoxystrobin, Benthiavalicarb-isopropyl, Bixafen, Butafenacil, Butralin, Carbaryl, Carbofuran, Chloridazon (aka pyrazone), Chlorotoluron, Chromafenozide, Clofentezine, Clomazone, Crimidine, Cyanazine , Cycluron, Desmedipham, Dicrotophos, Diethofencarb, Dimefuron, Dimethachlor, Dimethoate, Dimoxystrobin, Dinotefuran, Dioxacarb, Ethiprole, Etoxazole, Fenamidone, Fenamiphos sulfone, Fenamiphos sulfoxyde, Fenoxycarb, Fenpyrazamine, Fenpyroximate, Fluazinam, Flubendiamide, Flufenacet (formerly fluthiamide), Fluopyram, Fluoxastrobin (sum of fluoxastrobin and its Z-isomer), Flurtamone, Flutolanil, Flutriafol, Forchlorfenuron, Hexaflumuron, Hexazinone, Hexythiazox, Iprovalicarb, Isofetamide, Isoprocarb, Isoprothiolane, Isoproturon, Isoxaben, Isoxadifen-ethyl, Kresoxim-methyl, Mandipropamid (any ratio of constituent isomers), Mefenacet, Mefenpyr-diethyl, Mepronil, Metazachlor, Methabenzthiazuron, Methamidophos, Methiocarb, Methiocarb sulfoxide, Methomyl, Methoxyfenozide, Metolachlor and S-metolachlor (metolachlor including other mixtures of constituent isomers including S-metolachlor (sum of isomers)), Metrafenone, Nitenpyram, Omethoate, Oxamyl, Pencycuron, Penflufen, Pethoxamid, Phenmedipham, Phosmet oxon, Phoxim, Picoxystrobin, Pinoxaden, Pirimicarb , Prochloraz metabolite BTS44595, Prometryn, Proquinazid, Pyraclostrobin, Pyridaben, Pyriofenone, Pyriproxyfen, Secbumeton, Silthiofam, Tebutam (aka butam), Terbufos sulfone, Terbufos sulfoxyde, Terbumeton, Terbumeton desethyl, Terbuthylazine, Terbutryn, Thiodicarb, Triazamate, Trifloxystrobin, Vamidothion	Préparation/ Extraction: Solide/liquide à froid Purification: SPE dispersive Analyse: LC-MS/MS	Méthode interne MS00809-2
1	Produits d'origine végétale : Épices (graines et fruits)	Bifenthrin (sum of isomers), Chlorfenson, Chlorfenvinphos , Chlormephos , Chlorpyrifos, Demeton-S-methyl, Diazinon, Dichlofenthion , Dichlorvos , Disulfoton, Ethion , Ethoprophos, Etrimfos , Fenclorim, Fonofos, Heptenophos, Hexachlorobenzene, Isofenphos, Mirex, Pentachloroanisol, Pirimiphos-methyl , Prothiofos , Pyrimethanil , Sulfotep , Tebufenpyrad, Tefluthrin, Terbufos , Tolclofos-methyl , Tri-allate, Trichloronat	Préparation/ Extraction: Solide/liquide à froid Purification: SPE dispersive Analyse: GC-MS/MS	Méthode interne MS00809-2

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Référence portée générale ***Flexible scope reference***	**Objet** ***Object***	**Caractéristiques mesurées ou recherchées** ***Properties measured***	**Principe de la méthode** ***Principle of the method***	**Référence de la méthode** ***Reference of the method***
1	Produits d'origine végétale : Épices (graines et fruits)	2,6 Dichlorobenzamide, 3,4,5-Trimethacarb , Acephate, Acetamiprid, Acibenzolar-S-methyl (benzothiadiazole), Aldicarb, Aldicarb sulfone, Aldicarb sulfoxide, Ametryn, Aminocarb , Amitraz metabolite DMF, Atrazine, Bendiocarb , Benoxacor, Benthiavalicarb-isopropyl, Buprofezin, Butocarboxim, Carbaryl, Carbendazim, Carbofuran 3-OH, Chlordimephorm, Chloridazon (aka pyrazone), Chlorotoluron, Cloquintocet mexyl, Clothianidin, Crimidine, Cyanazine , Cyantraniliprole, Cycluron, Cymiazole, Cymoxanil, Cyproconazole, Desmedipham, Dicrotophos, Dimefuron, Dimethachlor, Dimethoate, Dimethomorph (sum of isomers), Dimoxystrobin, Dinotefuran, Disulfoton sulfone, Disulfoton sulfoxide, Dodemorph, Ethidimuron (aka sulfodiazol), Ethiofencarb sulfone , Ethiofencarb sulfoxyde , Etoxazole, Fenamidone, Fenamiphos sulfone, Fenamiphos sulfoxyde, Fenpicoxamid, Fensulfothion oxon, Fensulfothion oxon sulfone, Fenthion oxon, Fenthion oxon sulfone, Fenthion oxon sulfoxide, Flonicamid, Fluazinam, Flubendiamide, Flufenacet metabolite Flufenacet alcohol, Fluopicolide, Flurprimidol, Flutolanil, Forchlorfenuron, Fuberidazole, Hexaflumuron, Hexazinone, Icaridine (Picaridin), Imazalil (any ratio of constituent isomers), Imidacloprid, Isoprocarb, Isoprothiolane, Isoproturon, Isoxaben, Lenacil, Mandipropamid (any ratio of constituent isomers), Mepronil, Metamitron, Metazachlor, Methabenzthiazuron, Methamidophos, Methiocarb sulfone, Methiocarb sulfoxide, Methomyl, Methoxyfenozide, Metobromuron, Metobromuron desmethoxy, Metoxuron, Metribuzin, Monocrotophos, Monolinuron, Monuron, Nitenpyram, Ofurace , Omethoate, Oryzalin, Oxadixyl, Oxamyl, Oxydemeton-methyl, Oxydemeton-methyl metabolite Demeton-S-methyl sulphone, Paclobutrazol (sum of constituent isomers) , Phenmedipham, Phorate sulfone, Phosmet oxon, Pirimicarb , Pirimicarb desmethyl, Promecarb , Propargite, Propazine, Proquinazid, Pymetrozine, Pyridaben, Pyriproxyfen, Sebutylazine, Secbumeton, Simazine, Spirotetramat-enol-glucosid, Spirotetramat-monohydroxy, Sulfoxaflor (sum of isomers), Terbufos sulfoxyde, Terbumeton, Terbumeton desethyl, Thiabendazole, Thiacloprid, Thiametoxam, Thiodicarb, Thiophanate-methyl, Trichlorfon, Tricyclazole, Trifloxysulfuron, Triflumizole, Triflumizole metabolite FM 6-1, Vamidothion	Préparation/ Extraction: Solide/liquide à froid Purification: SPE dispersive Analyse: LC-MS/MS	Méthode interne MS00809-2
1	Jus de fruits et légumes incluant : Boissons à base de thé	Fosetyl-Al, Acide phosphonique, Ethephon, Glyphosate, Glufosinate, Chlorate, Perchlorate, Chlormequat, Mepiquat, Hydrazide maléïque	Préparation/ Extraction: Liquide à froid Analyse: LC-MS/MS	Méthode interne MS01251

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Référence portée générale ***Flexible scope reference***	**Objet** ***Object***	**Caractéristiques mesurées ou recherchées** ***Properties measured***	**Principe de la méthode** ***Principle of the method***	**Référence de la méthode** ***Reference of the method***
1	Produits d'origine végétale: Produits riches en eau incluant : Compotes, conserves de fruits, conserves de légumes	Fosetyl-Al, Acide phosphonique, Ethephon, Glyphosate, Glufosinate, Chlorate, Perchlorate, Chlormequat, Mepiquat, Hydrazide maléïque	Préparation / Extraction : Solide / liquide à froid Analyse: LC-MS/MS	Méthode interne MS01251
1	Produits d'origine végétale : Boissons alcoolisées (Bières, Cidres, Vins)	Fosetyl-Al, Acide phosphonique, Ethephon, Glyphosate, Glufosinate, Chlorate, Perchlorate, Chlormequat, Mepiquat	Préparation/ Extraction: Liquide à froid Analyse: LC-MS/MS	Méthode interne MS01251
1	Produits d'origine végétale : Produits pauvres en eau et en matière grasse incluant : Farines, pâtes, produits céréaliers (Biscuits, muesli, céréales petit déjeuner) et biscuits apéritifs	Fosetyl-Al, Acide phosphonique, Ethephon, Glyphosate, Glufosinate, Chlorate, Chlormequat, Mepiquat, ETU, Trimethylsulfonium	Préparation/ Extraction: Liquide à froid Analyse: LC-MS/MS	Méthode interne MS01251
1	Produits d'origine végétale : Produits de panification secs	Fosetyl-Al, Acide phosphonique, Ethephon, Glufosinate, Chlorate, Chlormequat, Mepiquat, ETU, Trimethylsulfonium	Préparation/ Extraction: Liquide à froid Analyse: LC-MS/MS	Méthode interne MS01251
1	Produits d'origine végétale: Produits riches en eau	Matrine	Préparation / Extraction : Solide / liquide à froid Analyse: LC-MS/MS	Méthode interne MS01253
1	Produits d'origine végétale: Produits acides et riches en eau	Matrine	Préparation / Extraction : Solide / liquide à froid Analyse: LC-MS/MS	Méthode interne MS01253
1	Produits d'origine végétale: Produits acides et riches en eau	Fluazifop-p, Mecoprop	Préparation / Extraction : Solide / liquide à chaud / Hydrolyse Analyse: LC-MS/MS	Méthode interne MS01254
2	Alimentation humaine : Fruits et Légumes	Arsenic, Cadmium, Plomb, Mercure, Cuivre	Préparation : voie humide par micro-ondes sous pression Détection et quantification : ICP-MS	Méthode interne MS00045
2	Alimentation humaine : Boissons alcoolisées	Arsenic, Cadmium, Plomb, Mercure, Cuivre	Préparation : voie humide par micro-ondes sous pression Détection et quantification : ICP-MS	Méthode interne MS00045
2	Alimentation humaine : Epices et condiments (hors sel), plantes aromatiques et médicinales	Arsenic, Cadmium, Plomb, Mercure, Cuivre	Préparation : voie humide par micro-ondes sous pression Détection et quantification : ICP-MS	Méthode interne MS00045
2	Alimentation humaine : Epices et condiments (sel)	Arsenic, Cadmium, Plomb, Cuivre	Préparation : voie humide par micro-ondes sous pression Détection et quantification : ICP-MS	Méthode interne MS00045

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Référence portée générale ***Flexible scope reference***	**Objet** ***Object***	**Caractéristiques mesurées ou recherchées** ***Properties measured***	**Principe de la méthode** ***Principle of the method***	**Référence de la méthode** ***Reference of the method***
2	Alimentation humaine : Produits céréaliers	Arsenic, Cadmium, Plomb, Mercure, Cuivre	Préparation : voie humide par micro-ondes sous pression Détection et quantification : ICP-MS	Méthode interne MS00045
2	Alimentation humaine : Produits gras (hors huile et matières grasses)	Arsenic, Cadmium, Plomb, Mercure, Cuivre	Préparation : voie humide par micro-ondes sous pression Détection et quantification : ICP-MS	Méthode interne MS00045
2	Alimentation humaine : Produits gras (huile et matières grasses)	Arsenic, Cadmium, Mercure, Cuivre	Préparation : voie humide par micro-ondes sous pression Détection et quantification : ICP-MS	Méthode interne MS00045
3	Fruits secs, Fruits à coques	Aflatoxines (B1, B2, G1, G2 et somme)	Extraction : par solvant Purification : immunoaffinité Analyse : HPLC-Fluo	Méthode interne MS00300
3	Fruits séchés, Orge, Café torréfié, Vins, Bières	Ochratoxine A	Extraction : par solvant Purification : immunoaffinité Analyse : HPLC-Fluo	Méthode interne MS00301
3	Céréales	Aflatoxines (B1, B2, G1, G2 et somme) Ochratoxine A DON (Déoxynivalenol) Toxines T2, HT2 (et somme) Zéaralénone	Extraction : par solvant Purification : immunoaffinité Analyse : LC-MS/MS	Méthode interne MS00302
3	Produits céréaliers	Aflatoxines (B1, B2, G1, G2 et somme) Ochratoxine A DON (Déoxynivalenol) Toxine HT2	Extraction : par solvant Purification : immunoaffinité Analyse : LC-MS/MS	Méthode interne MS00302
3	Aliments pour animaux	Aflatoxines (B1, B2, G1, G2 et somme) DON (Déoxynivalenol)	Extraction : par solvant Purification : immunoaffinité Analyse : LC-MS/MS	Méthode interne MS00302
3	Cidres, liqueurs Produits dérivés des fruits	Patuline	Extraction : par solvant Purification : SPE Analyse : LC-MS/MS	Méthode interne MS04015