US Environmental Protection Agency
Office of Pesticide Programs

Index to Pesticide Chemical Names, Part 180 Tolerance Information, and Food and Feed Commodities (by Commodity)

December 12, 2012

Note: Pesticide tolerance information is updated in the Code of Federal Regulations on a weekly basis. EPA plans to update these indexes biannually. These indexes are current as of the date indicated on this PDF. For the latest information on pesticide tolerances, please check the electronic Code of Federal Regulations (eCFR) at http://www.access.gpo.gov/nara/cfr/waisidx_07/40cfrv23_07.html

CFR	COMMODITY	PPM	CHEMICAL
180.507	Acerola	2	Azoxystrobin
180.572	Acerola	0.9	Bifenazate
180.511	Acerola	0.3	Buprofezin
180.515	Acerola	0.1	Carfentrazone-ethyl
180.628	Acerola	2	Chlorantranlliprole
180.364	Acerola	0.2	Glyphosate
180.472	Acerola	1	Imidacloprid
180.544	Acerola	0.4	Methoxyfenozide
180.205	Acerola	0.05	Paraquat
180.510	Acerola	0.1	Pyriproxyfen
180.635	Acerola	0.3	Spinetoram
180.495	Acerola	1.5	Spinosad
180.641	Acerola	2.5	Spirotetramat
180.436	Alfalfa	5	Cyfluthrin and beta-cyfluthrin
180.331	Alfalfa, forage	0.7	2,4-DB acid (4-(2,4-dichlorophenoxy)butyric acid)
180.208	Alfalfa, forage	0.05	Benfluralin (N -butyl- N -ethyl-α·α·α-trifluoro-2,6-dinitro- p -toluidine)
180.589	Alfalfa, forage	30	Boscalid (Nicobifen)
180.324	Alfalfa, forage	0.1	Bromoxynil
180.169	Alfalfa, forage	50	Carbaryl
180.342	Alfalfa, forage	3	Chlorpyrifos
180.458	Alfalfa, forage	6	Clethodim
180.330	Alfalfa, forage	5	Crotoxyphos (S-[2-(Ethylsulfinyl) ethyl) 0,0-di-methyl phosphorothioate)
180.436	Alfalfa, forage	5	Cyfluthrin and beta-cyfluthrin
180.418	Alfalfa, forage	5	Cypermethrin and an isomer zetacypermethrin
180.204	Alfalfa, forage	2	Dimethoate including its oxygen analog
180.106	Alfalfa, forage	3	Diuron
180.117	Alfalfa, forage	0.2	EPTC (S-Ethyl dipropylthiocarbamate)
180.639	Alfalfa, forage	25	Flubendiamide
180.568	Alfalfa, forage	3	Flumioxazin
180.661	Alfalfa, forage	0.45	Fluopyram
180.479	Alfalfa, forage	1	Halosulfuron-methyl
180.396	Alfalfa, forage	2	Hexazinone
180.564	Alfalfa, forage	10	Indoxacarb
180.319	Alfalfa, forage	2	Isopropyl carbanilate (IPC) (Interim tolerances)
180.438	Alfalfa, forage	5	Lambda-cyhalothrin and an isomer gamma-cyhalothrin
180.111	Alfalfa, forage	135	Malathion
180.339	Alfalfa, forage	0.5	MCPA

180.408	Alfalfa, forage	6	Metalaxyl
180.253	Alfalfa, forage	10	Methomyl
180.332	Alfalfa, forage	2	Metribuzin
180.356	Alfalfa, forage	3	Norflurazon
180.361	Alfalfa, forage	3.5	Pendimethalin
180.664	Alfalfa, forage	0.01	Penflufen
180.658	Alfalfa, forage	7	Penthiopyrad
180.378	Alfalfa, forage	20	Permethrin
180.261	Alfalfa, forage	20	Phosmet (N-(Mercaptomethyl) phthalimide 5-(O,O-dimethyl phosphorodithioate) and its oxygen analog)
180.626	Alfalfa, forage	0.02	Prothioconazole
180.582	Alfalfa, forage	10	Pyraclostrobin
180.412	Alfalfa, forage	40	Sethoxydim
180.209	Alfalfa, forage	1	Terbacil
180.565	Alfalfa, forage	0.05	Thiamethoxam
180.207	Alfalfa, forage	3	Trifluralin
180.284	Alfalfa, forage	0.2	Zinc phosphide
180.121	Alfalfa, forage (Experied 12/31/13)	1.25	Methyl parathion
180.615	Alfalfa, forage (Indirect or inadvertent residues)	0.05	Amicarbazone
180.527	Alfalfa, forage (Indirect or inadvertent residues)	0.1	Flufenacet
180.609	Alfalfa, forage (Indirect or inadvertent residues)	0.05	Fluoxastrobin
180.434	Alfalfa, forage (Indirect or inadvertent residues)	0.1	Propiconazole
180.607	Alfalfa, forage (Indirect or inadvertent residues)	1.5	Spiromesifen
180.254	Alfalfa, forage (of which no more than 5 ppm are carbamates)(Expired 12/31/09)	10	Carbofuran
180.377	Alfalfa, forage (Sec. 18, expired 12/31/14)	6	Diflubenzuron
180.331	Alfalfa, hay	2	2,4-DB acid (4-(2,4-dichlorophenoxy)butyric acid)
180.208	Alfalfa, hay	0.05	Benfluralin (N -butyl- N -ethyl-α·α·α-trifluoro-2,6-dinitro- p -toluidine)
180.589	Alfalfa, hay	65	Boscalid (Nicobifen)
180.324	Alfalfa, hay	0.5	Bromoxynil
180.169	Alfalfa, hay	75	Carbaryl
180.342	Alfalfa, hay	13	Chlorpyrifos
180.458	Alfalfa, hay	10	Clethodim
180.330	Alfalfa, hay	11	Crotoxyphos (S-[2-(Ethylsulfinyl) ethyl) 0,0-di-methyl phosphorothioate)
180.436	Alfalfa, hay	13	Cyfluthrin and beta-cyfluthrin
180.418	Alfalfa, hay	15	Cypermethrin and an isomer zetacypermethrin
180.204	Alfalfa, hay	2	Dimethoate including its oxygen analog
180.106	Alfalfa, hay	2	Diuron

180.117	Alfalfa, hay	0.6	EPTC (S-Ethyl dipropylthiocarbamate)
180.639	Alfalfa, hay	65	Flubendiamide
180.568	Alfalfa, hay	8	Flumioxazin
180.661	Alfalfa, hay	1.1	Fluopyram
180.479	Alfalfa, hay	2	Halosulfuron-methyl
180.396	Alfalfa, hay	4	Hexazinone
180.564	Alfalfa, hay	50	Indoxacarb
180.319	Alfalfa, hay	5	Isopropyl carbanilate (IPC) (Interim tolerances)
180.438	Alfalfa, hay	6	Lambda-cyhalothrin and an isomer gamma-cyhalothrin
180.111	Alfalfa, hay	135	Malathion
180.339	Alfalfa, hay	2	MCPA
180.408	Alfalfa, hay	20	Metalaxyl
180.253	Alfalfa, hay	10	Methomyl
180.332	Alfalfa, hay	7	Metribuzin
180.356	Alfalfa, hay	5	Norflurazon
180.361	Alfalfa, hay	4	Pendimethalin
180.664	Alfalfa, hay	0.01	Penflufen
180.658	Alfalfa, hay	20	Penthiopyrad
180.378	Alfalfa, hay	45	Permethrin
180.261	Alfalfa, hay	40	Phosmet (N-(Mercaptomethyl) phthalimide 5-(O,O-dimethyl phosphorodithioate) and its oxygen analog)
180.626	Alfalfa, hay	0.02	Prothioconazole
180.582	Alfalfa, hay	30	Pyraclostrobin
180.412	Alfalfa, hay	40	Sethoxydim
180.209	Alfalfa, hay	2	Terbacil
180.565	Alfalfa, hay	0.12	Thiamethoxam
180.207	Alfalfa, hay	2	Trifluralin
180.284	Alfalfa, hay	0.2	Zinc phosphide
180.121	Alfalfa, hay (Experied 12/31/13)	5	Methyl parathion
180.615	Alfalfa, hay (Indirect or inadvertent residues)	0.1	Amicarbazone
180.527	Alfalfa, hay (Indirect or inadvertent residues)	0.1	Flufenacet
180.609	Alfalfa, hay (Indirect or inadvertent residues)	0.1	Fluoxastrobin
180.434	Alfalfa, hay (Indirect or inadvertent residues)	0.1	Propiconazole
180.607	Alfalfa, hay (Indirect or inadvertent residues)	3	Spiromesifen
180.254	Alfalfa, hay (of which no more than 20 ppm are carbamates) (Expired 12/31/09)	40	Carbofuran
180.377	Alfalfa, hay (Sec. 18, expired 12/31/14)	6	Diflubenzuron
180.123	Alfalfa, hay, postharvest (Exoeried 10/31/11)	50	Inorganic bromide residues resulting from fumigation with methyl bromide
180.628	Alfalfa, seed	7	Chlorantranlliprole

180.418	Alfalfa, seed	0.5	Cypermethrin and an isomer zetacypermethrin
180.226	Alfalfa, seed	3	Diquat
180.364	Alfalfa, seed	0.5	Glyphosate
180.396	Alfalfa, seed	2	Hexazinone
180.447	Alfalfa, seed	0.15	Imazethapyr
180.356	Alfalfa, seed	0.1	Norflurazon
180.361	Alfalfa, seed	0.1	Pendimethalin
180.317	Alfalfa, seed	10	Propyzamide
180.495	Alfalfa, seed	0.15	Spinosad
180.527	Alfalfa, seed (Indirect or inadvertent residues)	0.1	Flufenacet
180.447	Alfalfa, seed screenings	0.15	Imazethapyr
180.495	Alfalfa, seed screenings	2	Spinosad
180.145	All processed food commodities not otherwise listed	70	Cryolite (Fluorine compounds)
180.575	All processed food commodities not otherwise listed	2	Sulfuryl fluoride
180.225	All raw agricultural commodities resulting from preharvest treatment of pest burrows	0.01	Phosphine
180.511	Almond	0.05	Buprofezin
180.103	Almond	0.25	Captan
180.467	Almond	0.1	Carbon disulfide
180.275	Almond	0.05	Chlorothalonil
180.342	Almond	0.2	Chlorpyrifos
180.446	Almond	0.5	Clofentezine
180.532	Almond	0.02	Cyprodinil
180.117	Almond	0.08	EPTC (S-Ethyl dipropylthiocarbamate)
180.533	Almond	0.2	Esfenvalerate
180.480	Almond	0.05	Fenbuconazole
180.553	Almond	0.02	Fenhexamid
180.399	Almond	0.3	Iprodione
180.176	Almond	0.1	Mancozeb
180.408	Almond	0.5	Metalaxyl
180.443	Almond	0.1	Myclobutanil
180.215	Almond	0.5	Naled
180.356	Almond	0.1	Norflurazon
180.378	Almond	0.05	Permethrin
180.225	Almond	0.1	Phosphine
180.259	Almond	0.1	Propargite
180.518	Almond	0.2	Pyrimethanil
180.213	Almond	0.25	Simazine
180.371	Almond	0.1	Thiophanate-methyl

180.555	Almond	0.04	Trifloxystrobin
180.591	Almond	0.02	Trifloxysulfuron
180.116	Almond	0.1	Ziram
180.121	Almond (Experied 12/31/13)	0.1	Methyl parathion
180.569	Almond (Expired 12/31/11)	0.01	Forchlorfenuron
180.110	Almond (expired 12/31/12)	0.1	Maneb
180.182	Almond (Expired 7/31/12)	0.3	Endosulfan
180.154	Almond (No US registrations as of Oct.30, 2009)	0.2	Azinphos-methyl
180.153	Almond (Regional registrations)	0.5	Diazinon
180.661	Almond, hull	8	Fluopyram
180.142	Almond, hulls	0.1	2,4-D
180.599	Almond, hulls	2	Acequinocyl
180.578	Almond, hulls	5	Acetamiprid
180.449	Almond, hulls	0.1	Avermectin B1 and its delta-8,9-isomer
180.507	Almond, hulls	4	Azoxystrobin
180.572	Almond, hulls	15	Bifenazate
180.442	Almond, hulls	2	Bifenthrin
180.589	Almond, hulls	17	Boscalid (Nicobifen)
180.511	Almond, hulls	2	Buprofezin
180.103	Almond, hulls	75	Captan
180.169	Almond, hulls	50	Carbaryl
180.467	Almond, hulls	0.1	Carbon disulfide
180.515	Almond, hulls	0.2	Carfentrazone-ethyl
180.628	Almond, hulls	5	Chlorantranlliprole
180.275	Almond, hulls	1	Chlorothalonil
180.342	Almond, hulls	12	Chlorpyrifos
180.446	Almond, hulls	5	Clofentezine
180.436	Almond, hulls	0.5	Cyfluthrin and beta-cyfluthrin
180.418	Almond, hulls	6	Cypermethrin and an isomer zetacypermethrin
180.532	Almond, hulls	8	Cyprodinil
180.435	Almond, hulls	2.5	Deltamethrin
180.153	Almond, hulls	3	Diazinon
180.475	Almond, hulls	7	Difenoconazole
180.377	Almond, hulls	6	Diflubenzuron
180.505	Almond, hulls	0.2	Emamectin
180.117	Almond, hulls	0.08	EPTC (S-Ethyl dipropylthiocarbamate)
180.533	Almond, hulls	5	Esfenvalerate
180.593	Almond, hulls	2	Etoxazole
180.480	Almond, hulls	1	Fenbuconazole

180.362	Almond, hulls	80	Fenbutatin-oxide (Hexakis (2-methyl-2-phenyl-propyl)distannoxane, Fenbutatin-oxide
180.553	Almond, hulls	2	Fenhexamid
180.466	Almond, hulls	4.5	Fenpropathrin
180.566	Almond, hulls	3	Fenpyroximate
180.639	Almond, hulls	9	Flubendiamide
180.568	Almond, hulls	0.7	Flumioxazin
180.473	Almond, hulls	0.5	Glufosinate amrnonium
180.364	Almond, hulls	25	Glyphosate
180.479	Almond, hulls	0.2	Halosulfuron-methyl
180.448	Almond, hulls	10	Hexythiazox
180.472	Almond, hulls	4	Imidacloprid
180.653	Almond, hulls	0.15	Indaziflam
180.399	Almond, hulls	2	Iprodione
180.650	Almond, hulls	0.4	Isoxaben
180.438	Almond, hulls	1.5	Lambda-cyhalothrin and an isomer gamma-cyhalothrin
180.111	Almond, hulls	50	Malathion
180.176	Almond, hulls	4	Mancozeb
180.657	Almond, hulls	0.4	MetaflumizoneAmisulbrom
180.408	Almond, hulls	10	Metalaxyl
180.617	Almond, hulls	4	Metconazole
180.544	Almond, hulls	25	Methoxyfenozide
180.443	Almond, hulls	2	Myclobutanil
180.215	Almond, hulls	0.5	Naled
180.328	Almond, hulls	0.1	Napropamide (N,N-Diethyl-2-(1-naphtbalenyloxy) propionamide)
180.356	Almond, hulls	1	Norflurazon
180.304	Almond, hulls	0.05	Oryzalin
180.381	Almond, hulls	0.1	Oxyfluorfen
180.205	Almond, hulls	0.5	Paraquat
180.361	Almond, hulls	0.4	Pendimethalin
180.605	Almond, hulls	0.01	Penoxsulam
180.658	Almond, hulls	6	Penthiopyrad
180.378	Almond, hulls	20	Permethrin
180.261	Almond, hulls	10	Phosmet (N-(Mercaptomethyl) phthalimide 5-(O,O-dimethyl phosphorodithioate) and its oxygen analog)
180.259	Almond, hulls	55	Propargite
180.434	Almond, hulls	7	Propiconazole
180.582	Almond, hulls	7	Pyraclostrobin
180.585	Almond, hulls	0.02	Pyraflufen-ethyl
180.494	Almond, hulls	4	Pyridaben

180.518	Almond, hulls	12	Pyrimethanil
180.510	Almond, hulls	2	Pyriproxyfen
180.478	Almond, hulls	0.09	Rimsulfuron
180.649	Almond, hulls	0.1	Saflufenacil
180.412	Almond, hulls	2	Sethoxydim
180.213	Almond, hulls	0.25	Simazine
180.635	Almond, hulls	19	Spinetoram
180.495	Almond, hulls	19	Spinosad
180.608	Almond, hulls	20	Spirodiclofen
180.641	Almond, hulls	9	Spirotetramat
180.474	Almond, hulls	6	Tebuconazole
180.482	Almond, hulls	25	Tebufenozide
180.565	Almond, hulls	1.2	Thiamethoxam
180.371	Almond, hulls	0.5	Thiophanate-methyl
180.555	Almond, hulls	3	Trifloxystrobin
180.591	Almond, hulls	0.01	Trifloxysulfuron
180.207	Almond, hulls	0.05	Trifluralin
180.121	Almond, hulls (Experied 12/31/13)	3	Methyl parathion
180.569	Almond, hulls (Expired 12/31/11)	0.15	Forchlorfenuron
180.298	Almond, hulls (expired 12/31/16)	6	Methidathion
180.182	Almond, hulls (Expired 7/31/12)	1	Endosulfan
180.293	Almond, hulls (Indirect or inadvertent residues)	15	Endothall
180.368	Almond, hulls (Metolachlor)	0.3	Metolachlor
180.154	Almond, hulls (No US registrations as of Oct.30, 2009)	5	Azinphos-methyl
180.123	Almond, postharvest	200	Inorganic bromide residues resulting from fumigation with methyl bromide
180.111	Almond, postharvest	8	Malathion
180.127	Almond, postharvest	8	Piperonyl butoxide
180.128	Almond, postharvest	1	Pyrethrins
180.364	Aloe vera	0.5	Glyphosate
180.635	Amaranth, grain, grain	1	Spinetoram
180.495	Amaranth, grain, grain	1	Spinosad
180.495	Amaranth, grain, stover	10	Spinosad
180.364	Ambarella	0.2	Glyphosate
180.225	Animal feed	0.1	Phosphine
180.103	Animal feed, nongrass, group 18	0.05	Captan
180.516	Animal feed, nongrass, group 18	0.01	Fludioxonil
180.364	Animal feed, nongrass, group 18	400	Glyphosate
180.317	Animal feed, nongrass, group 18	10	Propyzamide

180.495	Animal feed, nongrass, group 18	0.02	Spinosad
180.586	Animal feed, nongrass, group 18 (Indirect or inadvertant residues)	0.02	Clothianidin
180.142	Animal feed, nongrass, group 18 (Indirect or inadvertent residues)	0.2	2,4-D
180.420	Animal feed, nongrass, group 18 (Indirect or inadvertent residues)	0.15	Fluridone
180.443	Animal feed, nongrass, group 18 (Indirect or inadvertent residues)	0.03	Myclobutanil
180.482	Animal feed, nongrass, group 18 (Indirect or inadvertent residues)	1	Tebufenozide
180.368	Animal feed, nongrass, group 18 (Indirect or inadvertent residues) (Metolachlor)	1	Metolachlor
180.368	Animal feed, nongrass, group 18 (Indirect or inadvertent residues) (S-Metolachlor)	1	Metolachlor
180.368	Animal feed, nongrass, group 18 (Metolachlor)	1	Metolachlor
180.507	Animal feed, nongrass, group 18, forage	45	Azoxystrobin
180.515	Animal feed, nongrass, group 18, forage	2	Carfentrazone-ethyl
180.628	Animal feed, nongrass, group 18, forage	25	Chlorantranlliprole
180.418	Animal feed, nongrass, group 18, forage	8	Cypermethrin and an isomer zetacypermethrin
180.447	Animal feed, nongrass, group 18, forage	3	Imazethapyr
180.544	Animal feed, nongrass, group 18, forage	50	Methoxyfenozide
180.205	Animal feed, nongrass, group 18, forage	75	Paraquat
180.510	Animal feed, nongrass, group 18, forage	0.7	Pyriproxyfen
180.495	Animal feed, nongrass, group 18, forage	35	Spinosad
180.470	Animal feed, nongrass, group 18, forage (Indirect or inadvertent residues)	1.3	Acetochlor
180.249	Animal feed, nongrass, group 18, forage (Indirect or inadvertent residues)	1.4	Alachlor
180.293	Animal feed, nongrass, group 18, forage (Indirect or inadvertent residues)	4	Endothall
180.589	Animal feed, nongrass, group 18, forage, except alfalfa (Indirect or inadvertent residues)	1	Boscalid (Nicobifen)
180.507	Animal feed, nongrass, group 18, hay	120	Azoxystrobin
180.515	Animal feed, nongrass, group 18, hay	5	Carfentrazone-ethyl
180.628	Animal feed, nongrass, group 18, hay	90	Chlorantranlliprole
180.418	Animal feed, nongrass, group 18, hay	40	Cypermethrin and an isomer zetacypermethrin
180.447	Animal feed, nongrass, group 18, hay	5.5	Imazethapyr
180.544	Animal feed, nongrass, group 18, hay	150	Methoxyfenozide
180.205	Animal feed, nongrass, group 18, hay	210	Paraquat
180.510	Animal feed, nongrass, group 18, hay	1.1	Pyriproxyfen
180.495	Animal feed, nongrass, group 18, hay	30	Spinosad
180.470	Animal feed, nongrass, group 18, hay (Indirect or inadvertent residues)	3.5	Acetochlor
180.249	Animal feed, nongrass, group 18, hay (Indirect or inadvertent residues)	1.2	Alachlor
180.293	Animal feed, nongrass, group 18, hay (Indirect or inadvertent residues)	10	Endothall
180.589	Animal feed, nongrass, group 18, hay, except alfalfa (Indirect or inadvertent residues)	2	Boscalid (Nicobifen)
180.515	Animal feed, nongrass, group 18, seed	15	Carfentrazone-ethyl

180.510	Animal feed, nongrass, group 18, seed	2	Pyriproxyfen
180.589	Animal feed, nongrass, group 18, seed (Indirect or inadvertent residues)	0.05	Boscalid (Nicobifen)
180.449	Apple	0.02	Avermectin B1 and its delta-8,9-isomer
180.502	Apple	0.08	Aviglycine (Aminoethoxyvinylglycine hydrochloride)
180.103	Apple	25	Captan
180.342	Apple	0.01	Chlorpyrifos
180.446	Apple	0.5	Clofentezine
180.153	Apple	0.5	Diazinon
180.231	Apple	0.5	Dichlobenil
180.106	Apple	0.1	Diuron
180.172	Apple	5	Dodine
180.533	Apple	1	Esfenvalerate
180.300	Apple	5	Ethephon
180.421	Apple	0.3	Fenarimol
180.632	Apple	0.2	Fenazaquin
180.480	Apple	0.4	Fenbuconazole
180.362	Apple	15	Fenbutatin-oxide (Hexakis (2-methyl-2-phenyl-propyl)distannoxane, Fenbutatin-oxide
180.114	Apple	4	Ferbam
180.574	Apple	2	Fluazinam
180.661	Apple	0.3	Fluopyram
180.276	Apple	0.5	Formetanate hydrochloride
180.473	Apple	0.05	Glufosinate amrnonium
180.472	Apple	0.5	Imidacloprid
180.111	Apple	8	Malathion
180.176	Apple	7	Mancozeb
180.408	Apple	0.2	Metalaxyl
180.253	Apple	1	Methomyl
180.217	Apple	0.5	Metiram
180.443	Apple	0.5	Myclobutanil
180.356	Apple	0.1	Norflurazon
180.129	Apple	25	O-Phenylphenol and its sodium salt
180.303	Apple	2	Oxamyl
180.337	Apple	0.35	Oxytetracycline
180.261	Apple	10	Phosmet (N-(Mercaptomethyl) phthalimide 5-(O,O-dimethyl phosphorodithioate) and its oxygen analog)
180.317	Apple	0.1	Propyzamide
180.494	Apple	0.5	Pyridaben
180.213	Apple	0.2	Simazine
180.482	Apple	1	Tebufenozide

180.209	Apple	0.3	Terbacil
180.371	Apple	2	Thiophanate-methyl
180.132	Apple	7	Thiram
180.476	Apple	0.5	Triflumizole
180.116	Apple	7	Ziram
180.536	Apple (Expired 12/31/01)	0.1	Triazamate
180.239	Apple (Expired 12/31/02)	1	Phosphamidon
180.110	Apple (expired 12/31/12)	2	Maneb
180.182	Apple (Expired 7/3 (Expired 7/31/15)	1	Endosulfan
180.263	Apple (expired 9/30/13)	10	Phosalone
180.191	Apple (No U.S. registrations)	5	Folpet
180.584	Apple (No US registrations as of Aug. 31, 2002)	5	Tolylfluanid
180.341	Apple (No US registrations as of Oct. 24, 2002)	0.1	Dinocap (2, 4-Dinitro-6-octylphenyl crotonate and 2,6-dinitro-4-octylphenyl crotonate}
180.623	Apple (No US registrations as of Sept.30, 2006)	0.5	Flufenoxuron
180.154	Apple (No US registrations as of Sept.30, 2012)	1.5	Azinphos-methyl
180.121	Apple (Revoked tolerances)	1	Methyl parathion
180.642	Apple (Sec. 18, expired 12/31/10)	0.1	Gentamicin
180.614	Apple (section 18, expired 12/31/12)	0.05	Kasugamycin
180.190	Apple from preharvest or postharvest use (including impregnated wraps)	10	Diphenylamine
180.629	Apple Beet, sugar0.08	0.2	Flutriafol
180.446	Apple, dry pomace	3	Clofentezine
180.443	Apple, dry pomace	5	Myclobutanil
180.495	Apple, dry pomace	0.5	Spinosad
180.482	Apple, dry pomace	3	Tebufenozide
180.476	Apple, dry pomace	2	Triflumizole
180.300	Apple, juice	10	Ethephon
180.123	Apple, postharvest	5	Inorganic bromide residues resulting from fumigation with methyl bromide
180.127	Apple, postharvest	8	Piperonyl butoxide
180.128	Apple, postharvest	1	Pyrethrins
180.599	Apple, wet pomace	1	Acequinocyl
180.449	Apple, wet pomace	0.1	Avermectin B1 and its delta-8,9-isomer
180.572	Apple, wet pomace	1.2	Bifenazate
180.589	Apple, wet pomace	10	Boscalid (Nicobifen)
180.169	Apple, wet pomace	15	Carbaryl
180.628	Apple, wet pomace	2.5	Chlorantranlliprole
180.342	Apple, wet pomace	0.02	Chlorpyrifos
180.446	Apple, wet pomace	3	Clofentezine
180.532	Apple, wet pomace	0.15	Cyprodinil

180.435	Apple, wet pomace	1	Deltamethrin
180.163	Apple, wet pomace	38	Dicofol (1,1-Bis(chlorophenyl)-2,2,2-trichloroethanol)
180.475	Apple, wet pomace	4.5	Difenoconazole
180.190	Apple, wet pomace	30	Diphenylamine
180.172	Apple, wet pomace	15	Dodine
180.505	Apple, wet pomace	0.075	Emamectin
180.593	Apple, wet pomace	0.5	Etoxazole
180.421	Apple, wet pomace	0.3	Fenarimol
180.480	Apple, wet pomace	1	Fenbuconazole
180.362	Apple, wet pomace	100	Fenbutatin-oxide (Hexakis (2-methyl-2-phenyl-propyl)distannoxane, Fenbutatin-oxide
180.574	Apple, wet pomace	5	Fluazinam
180.639	Apple, wet pomace	2	Flubendiamide
180.661	Apple, wet pomace	0.6	Fluopyram
180.666	Apple, wet pomace	2	Fluxapyroxad
180.276	Apple, wet pomace	1.5	Formetanate hydrochloride
180.448	Apple, wet pomace	0.4	Hexythiazox
180.472	Apple, wet pomace	3	Imidacloprid
180.564	Apple, wet pomace	3	Indoxacarb
180.554	Apple, wet pomace	1	Kresoxim-methyl
180.438	Apple, wet pomace	2.5	Lambda-cyhalothrin and an isomer gamma-cyhalothrin
180.408	Apple, wet pomace	0.4	Metalaxyl
180.544	Apple, wet pomace	7	Methoxyfenozide
180.443	Apple, wet pomace	5	Myclobutanil
180.598	Apple, wet pomace	8	Novaluron
180.361	Apple, wet pomace	0.2	Pendimethalin
180.658	Apple, wet pomace	1.5	Penthiopyrad
180.582	Apple, wet pomace	8	Pyraclostrobin
180.494	Apple, wet pomace	0.75	Pyridaben
180.518	Apple, wet pomace	40	Pyrimethanil
180.510	Apple, wet pomace	0.8	Pyriproxyfen
180.412	Apple, wet pomace	0.8	Sethoxydim
180.635	Apple, wet pomace	0.05	Spinetoram
180.495	Apple, wet pomace	0.5	Spinosad
180.608	Apple, wet pomace	2	Spirodiclofen
180.474	Apple, wet pomace	0.1	Tebuconazole
180.482	Apple, wet pomace	3	Tebufenozide
180.242	Apple, wet pomace	12	Thiabendazole
180.594	Apple, wet pomace	0.6	Thiacloprid

180.555	Apple, wet pomace	5	Trifloxystrobin
180.476	Apple, wet pomace	2	Triflumizole
180.182	Apple, wet pomace (Expired 7/31/15)	5	Endosulfan
180.293	Apple, wet pomace (Indirect or inadvertent residues)	0.15	Endothall
180.554	Apple,dry pomace	1	Kresoxim-methyl
180.217	Apple. Pomace, wet	2	Metiram
180.511	Apricot	9	Buprofezin
180.103	Apricot	10	Captan
180.275	Apricot	0.5	Chlorothalonil
180.446	Apricot	1	Clofentezine
180.145	Apricot	7	Cryolite (Fluorine compounds)
180.153	Apricot	0.2	Diazinon
180.399	Apricot	20	Iprodione
180.111	Apricot	8	Malathion
180.356	Apricot	0.1	Norflurazon
180.261	Apricot	5	Phosmet (N-(Mercaptomethyl) phthalimide 5-(O,O-dimethyl phosphorodithioate) and its oxygen analog)
180.412	Apricot	0.2	Sethoxydim
180.371	Apricot	15	Thiophanate-methyl
180.116	Apricot	7	Ziram
180.110	Apricot (expired 12/31/12)	10	Maneb
180.182	Apricot (Expired 7/31/12)	2	Endosulfan
180.408	Apricot, dried	4	Metalaxyl
180.200	Apricot, postharvest	20	Dicloran
180.123	Apricot, postharvest	20	Inorganic bromide residues resulting from fumigation with methyl bromide
180.507	Artichoke, globe	4	Azoxystrobin
180.442	Artichoke, globe	1	Bifenthrin
180.628	Artichoke, globe	4	Chlorantranlliprole
180.458	Artichoke, globe	1.2	Clethodim
180.435	Artichoke, globe	0.5	Deltamethrin
180.377	Artichoke, globe	6	Diflubenzuron
180.106	Artichoke, globe	1	Diuron
180.533	Artichoke, globe	1	Esfenvalerate
180.639	Artichoke, globe	1.6	Flubendiamide
180.364	Artichoke, globe	0.2	Glyphosate
180.472	Artichoke, globe	2.5	Imidacloprid
180.546	Artichoke, globe	0.05	Mefenoxam (metalaxyl-M)
180.523	Artichoke, globe	0.07	Metaldehyde
180.544	Artichoke, globe	3	Methoxyfenozide

180.443	Artichoke, globe	0.9	Myclobutanil
180.381	Artichoke, globe	0.05	Oxyfluorfen
180.205	Artichoke, globe	0.05	Paraquat
180.361	Artichoke, globe	0.1	Pendimethalin
180.378	Artichoke, globe	5	Permethrin
180.317	Artichoke, globe	0.01	Propyzamide
180.510	Artichoke, globe	2	Pyriproxyfen
180.588	Artichoke, globe	1.4	Quinoxyfen
180.635	Artichoke, globe	0.3	Spinetoram
180.495	Artichoke, globe	0.3	Spinosad
180.565	Artichoke, globe	0.45	Thiamethoxam
180.298	Artichoke, globe (expired 12/31/16)	0.05	Methidathion
180.254	Artichoke, globe (of which not more than 0.2 ppm is carbamates) (Regional registrations)	0.4	Carbofuran
180.412	Artichoke, globe (Regional registrations)	5	Sethoxydim
180.284	Artichoke, globe (regional registrations)	0.01	Zinc phosphide
180.121	Artichoke, globe (Revoked tolerances)	1	Methyl parathion
180.602	Artichoke, globe, import (no US registration as of Dec. 2010)	0.7	Spiroxamine
180.123	Artichoke, jerusalem, postharvest	30	Inorganic bromide residues resulting from fumigation with methyl bromide
180.142	Asparagus	5	2,4-D
180.507	Asparagus	0.04	Azoxystrobin
180.169	Asparagus	15	Carbaryl
180.628	Asparagus	13	Chlorantranlliprole
180.275	Asparagus	0.1	Chlorothalonil
180.458	Asparagus	1.7	Clethodim
180.431	Asparagus	1	Clopyralid
180.227	Asparagus	4	Dicamba
180.106	Asparagus	7	Diuron
180.553	Asparagus	0.02	Fenhexamid
180.568	Asparagus	0.02	Flumioxazin
180.364	Asparagus	0.5	Glyphosate
180.479	Asparagus	0.8	Halosulfuron-methyl
180.184	Asparagus	7	Linuron
180.111	Asparagus	8	Malathion
180.571	Asparagus	0.01	Mesotrione
180.408	Asparagus	7	Metalaxyl
180.253	Asparagus	2	Methomyl
180.332	Asparagus	0.1	Metribuzin
180.443	Asparagus	0.02	Myclobutanil

180.328	Asparagus	0.1	Napropamide (N,N-Diethyl-2-(1-naphtbalenyloxy) propionamide)
180.356	Asparagus	0.05	Norflurazon
180.205	Asparagus	0.5	Paraquat
180.361	Asparagus	0.15	Pendimethalin
180.378	Asparagus	2	Permethrin
180.556	Asparagus	0.04	Pymetrozine
180.510	Asparagus	2	Pyriproxyfen
180.412	Asparagus	4	Sethoxydim
180.635	Asparagus	0.04	Spinetoram
180.495	Asparagus	0.2	Spinosad
180.498	Asparagus	0.15	Sulfentrazone
180.474	Asparagus	0.05	Tebuconazole
180.209	Asparagus	0.4	Terbacil
180.555	Asparagus	0.07	Trifloxystrobin
180.207	Asparagus	0.05	Trifluralin
180.221	Asparagus (Expired 12/31/02)	0.5	Fonofos (O -Ethyl S -phenyl ethylphosphonodithioate)
180.176	Asparagus (Negligible residue)	0.1	Mancozeb
180.602	Asparagus (no US registration as of Dec. 2010)	0.05	Spiroxamine
180.342	Asparagus (Regional registrations)	5	Chlorpyrifos
180.204	Asparagus (Regional registrations)	0.15	Dimethoate including its oxygen analog
180.411	Asparagus (Regional registrations)	3	Fluazifop-butyl
180.415	Asparagus (Regional registrations)	0.1	Fosetyl-aluminium (Aluminum tris(O-ethylphosphonate))
180.183	Asparagus (Regional registrations) (expired 12/31/13)	0.1	Disulfoton
180.368	Asparagus (S-Metolachlor)	0.1	Metolachlor
180.123	Asparagus, postharvest	100	Inorganic bromide residues resulting from fumigation with methyl bromide
180.485	Aspirated grain fractions	2.5	Cyproconazole
180.475	Aspirated grain fractions	95	Difenoconazole
180.472	Aspirated grain fractions	240	Imidacloprid
180.631	Aspirated grain fractions	0.4	Pyrasulfotole
180.641	Aspirated grain fractions	10	Spirotetramat
180.557	Aspirated grain fractions	1	Tetraconazole
180.507	Atemoya	2	Azoxystrobin
180.572	Atemoya	1.6	Bifenazate
180.511	Atemoya	0.3	Buprofezin
180.515	Atemoya	0.1	Carfentrazone-ethyl
180.628	Atemoya	4	Chlorantranlliprole
180.364	Atemoya	0.2	Glyphosate
180.472	Atemoya	0.3	Imidacloprid

180.546	Atemoya	0.2	Mefenoxam (metalaxyl-M)
180.510	Atemoya	0.2	Pyriproxyfen
180.635	Atemoya	0.3	Spinetoram
180.495	Atemoya	0.3	Spinosad
180.449	Avocado	0.02	Avermectin B1 and its delta-8,9-isomer
180.507	Avocado	2	Azoxystrobin
180.572	Avocado	7	Bifenazate
180.589	Avocado	1.5	Boscalid (Nicobifen)
180.511	Avocado	0.3	Buprofezin
180.515	Avocado	0.1	Carfentrazone-ethyl
180.628	Avocado	4	Chlorantranlliprole
180.532	Avocado	1.2	Cyprodinil
180.226	Avocado	0.2	Diquat
180.593	Avocado	0.2	Etoxazole
180.466	Avocado	1	Fenpropathrin
180.516	Avocado	0.45	Fludioxonil
180.415	Avocado	25	Fosetyl-aluminium (Aluminum tris(O-ethylphosphonate))
180.364	Avocado	0.2	Glyphosate
180.472	Avocado	1	Imidacloprid
180.111	Avocado	8	Malathion
180.408	Avocado	4	Metalaxyl
180.253	Avocado	2	Methomyl
180.544	Avocado	0.6	Methoxyfenozide
180.356	Avocado	0.2	Norflurazon
180.304	Avocado	0.05	Oryzalin
180.381	Avocado	0.05	Oxyfluorfen
180.205	Avocado	0.05	Paraquat
180.378	Avocado	1	Permethrin
180.225	Avocado	0.01	Phosphine
180.582	Avocado	0.6	Pyraclostrobin
180.510	Avocado	1	Pyriproxyfen
180.213	Avocado	0.2	Simazine
180.635	Avocado	0.3	Spinetoram
180.495	Avocado	0.3	Spinosad
180.608	Avocado	1	Spirodiclofen
180.641	Avocado	0.6	Spirotetramat
180.565	Avocado	0.4	Thiamethoxam
180.155	Avocado (expired 12/31/12)(Section 18)	0.05	1-naphthaleneacetic acid
180.142	Avocado (Indirect or inadvertent residues)	0.05	2,4-D

180.420	Avocado (Indirect or inadvertent residues)	0.1	Fluridone
180.242	Avocado (No U.S. registration)	10	Thiabendazole
180.191	Avocado (Regional registrations)	25	Folpet
180.434	Avocado (Sec. 18, expired 12/31/13)	10	Propiconazole
180.438	Avocado, imported	0.2	Lambda-cyhalothrin and an isomer gamma-cyhalothrin
180.123	Avocado, postharvest	75	Inorganic bromide residues resulting from fumigation with methyl bromide
180.364	Bamboo, shoots	0.2	Glyphosate
180.442	Banana	0.1	Bifenthrin
180.511	Banana	0.2	Buprofezin
180.461	Banana	0.01	Cadusafos
180.169	Banana	5	Carbaryl
180.515	Banana	0.2	Carfentrazone-ethyl
180.628	Banana	4	Chlorantranlliprole
180.342	Banana	0.1	Chlorpyrifos
180.106	Banana	0.1	Diuron
180.172	Banana	0.5	Dodine
180.262	Banana	0.02	Ethoprop (ethoprophos)
180.421	Banana	0.25	Fenarimol
180.480	Banana	0.3	Fenbuconazole
180.411	Banana	0.01	Fluazifop-butyl
180.415	Banana	3	Fosetyl-aluminium (Aluminum tris(O-ethylphosphonate))
180.473	Banana	0.3	Glufosinate amrnonium
180.364	Banana	0.2	Glyphosate
180.413	Banana	3	Imazalil
180.472	Banana	0.5	Imidacloprid
180.176	Banana	4	Mancozeb
180.303	Banana	0.3	Oxamyl
180.381	Banana	0.05	Oxyfluorfen
180.205	Banana	0.05	Paraquat
180.225	Banana	0.01	Phosphine
180.434	Banana	0.2	Propiconazole
180.582	Banana	0.04	Pyraclostrobin
180.518	Banana	0.1	Pyrimethanil
180.510	Banana	0.2	Pyriproxyfen
180.635	Banana	0.25	Spinetoram
180.495	Banana	0.25	Spinosad
180.474	Banana	0.05	Tebuconazole
180.352	Banana	0.025	Terbufos

180.371	Banana	2	Thiophanate-methyl
180.221	Banana (Expired 12/31/02)	0.1	Fonofos (O -Ethyl S -phenyl ethylphosphonodithioate)
180.254	Banana (Expired 12/31/09)	0.1	Carbofuran
180.258	Banana (expired 6/16/10)	0.25	Ametryn
180.602	Banana (import)	3	Spiroxamine
180.275	Banana (NMT 0.05 ppm in edible pulp)	0.5	Chlorothalonil
180.226	Banana (No U.S. registration as of 5/26/10)	0.05	Diquat
180.217	Banana (no U.S. registrations as of April 29, 2011)	3	Metiram
180.372	Banana (No U.S. registrations)	0.1	Tridemorph (2,6-dimethyl-4-tridecylmorpholine)
180.450	Banana (no US registration as of 9/22/93)	0.2	Triadimenol
180.132	Banana (No US registration as of 9/23/09; Expired 3/31/14)	0.8	Thiram
180.629	Banana (no US registration as of Oct. 26, 2011)	0.3	Flutriafol
180.475	Banana (no US registration)	0.2	Difenoconazole
180.661	Banana (no US registration)	11	Fluopyram
180.649	Banana (no US registration)	0.03	Saflufenacil
180.555	Banana (no US registrations as (/27/1999)	0.1	Trifloxystrobin
180.457	Banana (no US registrations as of 4/1/92)	0.5	Bitertanol
180.617	Banana (No US registrations as of Aug. 30, 2006)	0.1	Metconazole
180.619	Banana (No US registrations as of Aug. 4, 2006)	0.5	Epoxiconazole
180.616	Banana (No US registrations as of Feb. 10, 2006)	2	Fenpropimorph
180.349	Banana (No US registrations as of May 31, 2007)	0.1	Fenamiphos
180.561	Banana (no us registrations)	0.1	Acibenzolar-S-methyl
180.654	Banana (no US registrations)	0.05	Isopyrazam
180.110	Banana (not more than 0.5 ppm) shall be in pulp after pell is removed and discarded (preharvest appl. only)(expired 12/31/12)	4	Maneb
180.507	Banana (pre-harvest and post harvest) 2.0 ppm (of which not more than is contained in the pulp)	2	Azoxystrobin
180.153	Banana (Regional registrations)	0.2	Diazinon
180.589	Banana, import (no US registration as of Sept. 16, 2009)	0.2	Boscalid (Nicobifen)
180.443	Banana, postharvest	4	Myclobutanil
180.242	Banana, postharvest	3	Thiabendazole
180.473	Banana, pulp	0.2	Glufosinate amrnonium
180.176	Banana, pulp	0.5	Mancozeb
180.121	Barley (Experied 12/31/13)	1	Methyl parathion
180.419	Barley bran	90	Chlorpyrifos-methyl
180.419	Barley pearled barley	90	Chlorpyrifos-methyl
180.142	Barley, bran	4	2,4-D
180.507	Barley, bran	6	Azoxystrobin

180.515	Barley, bran	0.8	Carfentrazone-ethyl
180.431	Barley, bran	12	Clopyralid
180.436	Barley, bran	0.5	Cyfluthrin and beta-cyfluthrin
180.435	Barley, bran	5	Deltamethrin
180.369	Barley, bran	0.25	Difenzoquat
180.106	Barley, bran	0.7	Diuron
180.300	Barley, bran	5	Ethephon
180.364	Barley, bran	30	Glyphosate
180.438	Barley, bran	0.2	Lambda-cyhalothrin and an isomer gamma-cyhalothrin
180.176	Barley, bran	20	Mancozeb
180.611	Barley, bran	1.6	Pinoxaden
180.434	Barley, bran	0.6	Propiconazole
180.408	Barley, bran (Indirect or inadvertent residues)	1	Metalaxyl
180.145	Barley, bran, postharvest	45	Cryolite (Fluorine compounds)
180.575	Barley, bran, postharvest	0.05	Sulfuryl fluoride
180.515	Barley, flour	0.8	Carfentrazone-ethyl
180.176	Barley, flour	20	Mancozeb
180.408	Barley, flour (Indirect or inadvertent residues)	1	Metalaxyl
180.145	Barley, flour, postharvest	45	Cryolite (Fluorine compounds)
180.575	Barley, flour, postharvest	0.05	Sulfuryl fluoride
180.507	Barley, forage	25	Azoxystrobin
180.222	Barley, forage	0.3	Prometryn
180.142	Barley, grain	2	2,4-D
180.507	Barley, grain	3	Azoxystrobin
180.324	Barley, grain	0.05	Bromoxynil
180.301	Barley, grain	0.2	Carboxin
180.419	Barley, grain	6	Chlorpyrifos-methyl
180.405	Barley, grain	0.1	Chlorsulfuron
180.431	Barley, grain	3	Clopyralid
180.560	Barley, grain	0.1	Cloquintocet-mexyl
180.436	Barley, grain	0.15	Cyfluthrin and beta-cyfluthrin
180.227	Barley, grain	6	Dicamba
180.385	Barley, grain	0.1	Diclofop-methyl
180.475	Barley, grain	0.1	Difenoconazole
180.369	Barley, grain	0.05	Difenzoquat
180.377	Barley, grain	0.06	Diflubenzuron
180.106	Barley, grain	0.2	Diuron
180.300	Barley, grain	2	Ethephon

180.430	Barley, grain	0.05	Fenoxaprop-ethyl
180.633	Barley, grain	0.01	Florasulam
180.535	Barley, grain	0.5	Fluroxypyr 1-methylheptyl ester
180.413	Barley, grain	0.1	Imazalil
180.437	Barley, grain	0.1	Imazamethabenz (Methyl 2-(4-isopropyl-4-methyl-5-oxo-2-imidazolin-2-yl)-p-toluate and methyl 6-(4-isopropyl-4-methyl-5-oxo-2-imidazolin-2-yl)-in-toluate)
180.438	Barley, grain	0.05	Lambda-cyhalothrin and an isomer gamma-cyhalothrin
180.176	Barley, grain	5	Mancozeb
180.339	Barley, grain	1	MCPA
180.509	Barley, grain	0.05	Mefenpyr-diethyl
180.617	Barley, grain	2.5	Metconazole
180.253	Barley, grain	1	Methomyl
180.332	Barley, grain	0.75	Metribuzin
180.428	Barley, grain	0.1	Metsulfuron-methyl
180.205	Barley, grain	0.05	Paraquat
180.658	Barley, grain	0.15	Penthiopyrad
180.225	Barley, grain	0.1	Phosphine
180.292	Barley, grain	0.5	Picloram
180.611	Barley, grain	0.9	Pinoxaden
180.434	Barley, grain	0.3	Propiconazole
180.582	Barley, grain	1.4	Pyraclostrobin
180.631	Barley, grain	0.02	Pyrasulfotole
180.463	Barley, grain	2	Quinclorac
180.441	Barley, grain	0.05	Quizalofop-ethyl
180.288	Barley, grain	0.1	TCMTB (2-(Thiocyanomethylthio)benzothiazole)
180.474	Barley, grain	0.15	Tebuconazole
180.370	Barley, grain	0.1	Terrazole (5-Ethoxy-3-(trichloromethyfl-1, 2, 4- thiadiazole
180.565	Barley, grain	0.3	Thiamethoxam
180.439	Barley, grain	0.05	Thifensulfuron-methyl
180.548	Barley, grain	0.02	Tralkoxydim
180.450	Barley, grain	0.05	Triadimenol
180.459	Barley, grain	0.02	Triasulfuron
180.451	Barley, grain	0.05	Tribenuron
180.555	Barley, grain	0.05	Trifloxystrobin
180.207	Barley, grain	0.05	Trifluralin
180.662	Barley, grain	2	Trinexapac-ethyl
180.284	Barley, grain	0.05	Zinc phosphide
180.408	Barley, grain (Indirect or inadvertent residues)	0.2	Metalaxyl

180.607	Barley, grain (Indirect or inadvertent residues)	0.03	Spiromesifen
180.368	Barley, grain (Indirect or inadvertent residues) (Metolachlor)	0.1	Metolachlor
180.368	Barley, grain (Indirect or inadvertent residues) (S-Metolachlor)	0.1	Metolachlor
180.254	Barley, grain (of which not more than 0.1 ppm is carbamates) (Expired 12/31/09)	0.2	Carbofuran
180.314	Barley, grain (Tolerances with regional registrations)	0.05	Triallate
180.145	Barley, grain, postharvest	15	Cryolite (Fluorine compounds)
180.123	Barley, grain, postharvest	50	Inorganic bromide residues resulting from fumigation with methyl bromide
180.111	Barley, grain, postharvest	8	Malathion
180.128	Barley, grain, postharvest	3	Pyrethrins
180.575	Barley, grain, postharvest	0.1	Sulfuryl fluoride
180.507	Barley, hay	15	Azoxystrobin
180.324	Barley, hay	9	Bromoxynil
180.431	Barley, hay	9	Clopyralid
180.560	Barley, hay	0.1	Cloquintocet-mexyl
180.227	Barley, hay	2	Dicamba
180.475	Barley, hay	0.05	Difenoconazole
180.377	Barley, hay	3	Diflubenzuron
180.106	Barley, hay	2	Diuron
180.633	Barley, hay	0.05	Florasulam
180.535	Barley, hay	12	Fluroxypyr 1-methylheptyl ester
180.535	Barley, hay	20	Fluroxypyr 1-methylheptyl ester
180.413	Barley, hay	0.5	Imazalil
180.438	Barley, hay	2	Lambda-cyhalothrin and an isomer gamma-cyhalothrin
180.339	Barley, hay	40	MCPA
180.509	Barley, hay	0.2	Mefenpyr-diethyl
180.617	Barley, hay	7	Metconazole
180.253	Barley, hay	10	Methomyl
180.332	Barley, hay	7	Metribuzin
180.428	Barley, hay	20	Metsulfuron-methyl
180.205	Barley, hay	3.5	Paraquat
180.658	Barley, hay	80	Penthiopyrad
180.611	Barley, hay	1.5	Pinoxaden
180.222	Barley, hay	1	Prometryn
180.434	Barley, hay	1.4	Propiconazole
180.582	Barley, hay	25	Pyraclostrobin
180.631	Barley, hay	0.3	Pyrasulfotole
180.441	Barley, hay	0.05	Quizalofop-ethyl
180.474	Barley, hay	7	Tebuconazole

180.370	Barley, hay	0.1	Terrazole (5-Ethoxy-3-(trichloromethyfl-1, 2, 4- thiadiazole
180.565	Barley, hay	0.4	Thiamethoxam
180.439	Barley, hay	0.8	Thifensulfuron-methyl
180.548	Barley, hay	0.02	Tralkoxydim
180.451	Barley, hay	0.4	Tribenuron
180.555	Barley, hay	0.3	Trifloxystrobin
180.207	Barley, hay	0.05	Trifluralin
180.662	Barley, hay	0.8	Trinexapac-ethyl
180.284	Barley, hay	0.2	Zinc phosphide
180.639	Barley, hay (Indirect or inadvertent residues)	0.04	Flubendiamide
180.473	Barley, hay (Indirect or inadvertent residues)	0.4	Glufosinate amrnonium
180.607	Barley, hay (Indirect or inadvertent residues)	0.25	Spiromesifen
180.368	Barley, hay (Indirect or inadvertent residues) (Metolachlor)	0.8	Metolachlor
180.368	Barley, hay (Indirect or inadvertent residues) (S-Metolachlor)	0.5	Metolachlor
180.314	Barley, hay (Tolerances with regional registrations)	1	Triallate
180.658	Barley, milled byproducts	0.9	Penthiopyrad
180.176	Barley, pearled barley	20	Mancozeb
180.332	Barley, pearled barley	3	Metribuzin
180.292	Barley, pearled barley	3	Picloram
180.408	Barley, pearled barley (Indirect or inadvertent residues)	1	Metalaxyl
180.145	Barley, pearled barley, postharvest	45	Cryolite (Fluorine compounds)
180.575	Barley, pearled barley, postharvest	0.05	Sulfuryl fluoride
180.431	Barley, pearley barley	12	Clopyralid
180.127	Barley, postharvest	20	Piperonyl butoxide
180.142	Barley, straw	50	2,4-D
180.507	Barley, straw	7	Azoxystrobin
180.324	Barley, straw	4	Bromoxynil
180.301	Barley, straw	0.2	Carboxin
180.405	Barley, straw	0.5	Chlorsulfuron
180.431	Barley, straw	9	Clopyralid
180.560	Barley, straw	0.1	Cloquintocet-mexyl
180.227	Barley, straw	15	Dicamba
180.385	Barley, straw	0.1	Diclofop-methyl
180.475	Barley, straw	0.05	Difenoconazole
180.369	Barley, straw	5	Difenzoquat
180.377	Barley, straw	1.8	Diflubenzuron
180.106	Barley, straw	1.5	Diuron
180.300	Barley, straw	10	Ethephon

180.430	Barley, straw	0.1	Fenoxaprop-ethyl
180.633	Barley, straw	0.05	Florasulam
180.535	Barley, straw	12	Fluroxypyr 1-methylheptyl ester
180.413	Barley, straw	0.5	Imazalil
180.437	Barley, straw	2	Imazamethabenz (Methyl 2-(4-isopropyl-4-methyl-5-oxo-2-imidazolin-2-yl)-p-toluate and methyl 6-(4-isopropyl-4-methyl-5-oxo-2-imidazolin-2-yl)-in-toluate)
180.438	Barley, straw	2	Lambda-cyhalothrin and an isomer gamma-cyhalothrin
180.111	Barley, straw	50	Malathion
180.176	Barley, straw	25	Mancozeb
180.339	Barley, straw	25	MCPA
180.509	Barley, straw	0.5	Mefenpyr-diethyl
180.617	Barley, straw	7	Metconazole
180.253	Barley, straw	10	Methomyl
180.332	Barley, straw	1	Metribuzin
180.428	Barley, straw	0.3	Metsulfuron-methyl
180.205	Barley, straw	1	Paraquat
180.658	Barley, straw	1	Penthiopyrad
180.292	Barley, straw	1	Picloram
180.611	Barley, straw	1	Pinoxaden
180.222	Barley, straw	0.3	Prometryn
180.434	Barley, straw	10	Propiconazole
180.582	Barley, straw	6	Pyraclostrobin
180.631	Barley, straw	0.2	Pyrasulfotole
180.441	Barley, straw	0.05	Quizalofop-ethyl
180.288	Barley, straw	0.1	TCMTB (2-(Thiocyanomethylthio)benzothiazole)
180.474	Barley, straw	3.5	Tebuconazole
180.565	Barley, straw	0.4	Thiamethoxam
180.439	Barley, straw	0.1	Thifensulfuron-methyl
180.548	Barley, straw	0.05	Tralkoxydim
180.450	Barley, straw	0.2	Triadimenol
180.459	Barley, straw	2	Triasulfuron
180.451	Barley, straw	0.1	Tribenuron
180.555	Barley, straw	5	Trifloxystrobin
180.207	Barley, straw	0.05	Trifluralin
180.662	Barley, straw	0.4	Trinexapac-ethyl
180.284	Barley, straw	0.2	Zinc phosphide
180.639	Barley, straw (Indirect or inadvertent residues)	0.07	Flubendiamide
180.473	Barley, straw (Indirect or inadvertent residues)	0.4	Glufosinate amrnonium

180.408	Barley, straw (Indirect or inadvertent residues)	2	Metalaxyl
180.607	Barley, straw (Indirect or inadvertent residues)	0.15	Spiromesifen
180.368	Barley, straw (Indirect or inadvertent residues) (Metolachlor)	0.8	Metolachlor
180.368	Barley, straw (Indirect or inadvertent residues) (S-Metolachlor)	0.5	Metolachlor
180.254	Barley, straw (of which no more than 1.0 ppm is carbamates) (Expired 12/31/09)	5	Carbofuran
180.314	Barley, straw (Tolerances with regional registrations)	0.3	Triallate
180.328	Basil	0.1	Napropamide (N,N-Diethyl-2-(1-naphtbalenyloxy) propionamide)
180.601	Basil, dried (expired 12/31/14)	144	Cyazofamid
180.637	Basil, dried (section 18, expired 12/31/12)	240	Mandipropamid
180.185	Basil, dried leaves (Indirect or inadvertent residues)	20	DCPA (Dimethyl tetrachloroterephthalate)
180.491	Basil, dried leaves (reaction prod. propylene chlorohydrin)	6000	Propylene oxide
180.601	Basil, fresh (expired 12/31/14)	12	Cyazofamid
180.637	Basil, fresh (section 18, expired 12/31/12)	20	Mandipropamid
180.185	Basil, fresh leaves (Indirect or inadvertent residues)	5	DCPA (Dimethyl tetrachloroterephthalate)
180.291	bean	0.1	Pentachloronitrobenzene)(quintozene)
180.114	Bean (Expired 10/27/07)	7	Ferbam
180.182	Bean (Expired 7/31/12)	2	Endosulfan
180.448	Bean, dried, seed (EPA Regions 7-12 only)(reginal registrations)	0.4	Hexythiazox
180.532	Bean, dry	0.6	Cyprodinil
180.516	Bean, dry	0.4	Fludioxonil
180.661	Bean, dry	0.09	Fluopyram
180.433	Bean, dry	0.05	Fomesafen
180.441	Bean, dry	0.4	Quizalofop-ethyl
180.607	Bean, dry	0.02	Spiromesifen
180.185	Bean, dry (Indirect or inadvertent residues)	2	DCPA (Dimethyl tetrachloroterephthalate)
180.572	Bean, dry seed	0.6	Bifenazate
180.568	Bean, dry seed	0.05	Flumioxazin
180.111	Bean, dry seed	8	Malathion
180.474	Bean, dry seed	0.1	Tebuconazole
180.414	Bean, dry, except cowpea	3	Cyromazine
180.108	Bean, dry, seed	3	Acephate
180.269	Bean, dry, seed	0.1	Aldicarb
180.355	Bean, dry, seed	0.05	Bentazone
180.301	Bean, dry, seed	0.2	Carboxin
180.275	Bean, dry, seed	0.1	Chlorothalonil
180.458	Bean, dry, seed	2.5	Clethodim
180.163	Bean, dry, seed	0.5	Dicofol (1,1-Bis(chlorophenyl)-2,2,2-trichloroethanol)

180.464	Bean, dry, seed	0.01	Dimethenamid
180.204	Bean, dry, seed	2	Dimethoate including its oxygen analog
180.117	Bean, dry, seed	0.08	EPTC (S-Ethyl dipropylthiocarbamate)
180.533	Bean, dry, seed	0.25	Esfenvalerate
180.416	Bean, dry, seed	0.05	Ethalfluralin
180.411	Bean, dry, seed	50	Fluazifop-butyl
180.468	Bean, dry, seed	0.05	Flumetsulam
180.479	Bean, dry, seed	0.05	Halosulfuron-methyl
180.399	Bean, dry, seed	2	Iprodione
180.253	Bean, dry, seed	0.1	Methomyl
180.544	Bean, dry, seed	0.24	Methoxyfenozide
180.215	Bean, dry, seed	0.5	Naled
180.598	Bean, dry, seed	0.3	Novaluron
180.206	Bean, dry, seed	0.05	Phorate
180.259	Bean, dry, seed	0.2	Propargite
180.245	Bean, dry, seed	0.5	Streptomycin
180.242	Bean, dry, seed	0.1	Thiabendazole
180.371	Bean, dry, seed	0.2	Thiophanate-methyl
180.284	Bean, dry, seed	0.05	Zinc phosphide
180.257	Bean, dry, seed (Expired 04/16/12)	0.2	Chloroneb
180.110	Bean, dry, seed (expired 12/31/12)	7	Maneb
180.599	Bean, edible podded	0.25	Acequinocyl
180.607	Bean, edible podded	0.8	Spiromesifen
180.399	Bean, forage	90	Iprodione
180.253	Bean, forage	10	Methomyl
180.330	Bean, lima	0.2	Crotoxyphos (S-[2-(Ethylsulfinyl) ethyl) 0,0-di-methyl phosphorothioate)
180.414	Bean, lima	1	Cyromazine
180.153	Bean, lima	0.5	Diazinon
180.204	Bean, lima	2	Dimethoate including its oxygen analog
180.262	Bean, lima	0.02	Ethoprop (ethoprophos)
180.183	Bean, lima (expired 12/31/13)	0.75	Disulfoton
180.123	Bean, lima, postharvest	50	Inorganic bromide residues resulting from fumigation with methyl bromide
180.498	Bean, lima, succulent	0.15	Sulfentrazone
180.493	Bean, lima, succulent (Regional registrations)	0.6	Dimethomorph
180.185	Bean, mung, seed (Indirect or inadvertent residues)	2	DCPA (Dimethyl tetrachloroterephthalate)
180.202	Bean, mung, sprouts	0.2	4-CPA (p-Chlorophenoxyacetic acid)
180.207	Bean, mung, sprouts	2	Trifluralin
180.123	Bean, postharvest	50	Inorganic bromide residues resulting from fumigation with methyl bromide

180.127	Bean, postharvest	8	Piperonyl butoxide
180.511	Bean, snap, succulent	0.02	Buprofezin
180.275	Bean, snap, succulent	5	Chlorothalonil
180.425	Bean, snap, succulent	0.05	Clomazone
180.153	Bean, snap, succulent	0.5	Diazinon
180.200	Bean, snap, succulent	20	Dicloran
180.204	Bean, snap, succulent	2	Dimethoate including its oxygen analog
180.533	Bean, snap, succulent	1	Esfenvalerate
180.262	Bean, snap, succulent	0.02	Ethoprop (ethoprophos)
180.433	Bean, snap, succulent	0.05	Fomesafen
180.479	Bean, snap, succulent	0.05	Halosulfuron-methyl
180.546	Bean, snap, succulent	0.2	Mefenoxam (metalaxyl-M)
180.443	Bean, snap, succulent	1	Myclobutanil
180.598	Bean, snap, succulent	0.6	Novaluron
180.371	Bean, snap, succulent	0.2	Thiophanate-methyl
180.183	Bean, snap, succulent (expired 12/31/13)	0.75	Disulfoton
180.185	Bean, snap, succulent (Indirect or inadvertent residues)	2	DCPA (Dimethyl tetrachloroterephthalate)
180.123	Bean, snap, succulent, postharvest	50	Inorganic bromide residues resulting from fumigation with methyl bromide
180.108	Bean, succulent	3	Acephate
180.355	Bean, succulent	0.5	Bentazone
180.301	Bean, succulent	0.2	Carboxin
180.532	Bean, succulent	0.6	Cyprodinil
180.414	Bean, succulent	2	Cyromazine
180.163	Bean, succulent	3	Dicofol (1,1-Bis(chlorophenyl)-2,2,2-trichloroethanol)
180.117	Bean, succulent	0.08	EPTC (S-Ethyl dipropylthiocarbamate)
180.516	Bean, succulent	0.4	Fludioxonil
180.399	Bean, succulent	2	Iprodione
180.111	Bean, succulent	8	Malathion
180.253	Bean, succulent	2	Methomyl
180.215	Bean, succulent	0.5	Naled
180.206	Bean, succulent	0.05	Phorate
180.441	Bean, succulent	0.25	Quizalofop-ethyl
180.412	Bean, succulent	15	Sethoxydim
180.607	Bean, succulent	0.1	Spiromesifen
180.245	Bean, succulent	0.5	Streptomycin
180.474	Bean, succulent	0.1	Tebuconazole
180.565	Bean, succulent	0.02	Thiamethoxam
180.448	Bean, succulent (EPA Regions 7-12 only)(reginal registrations)	0.3	Hexythiazox

180.257	Bean, succulent (Expired 04/16/12)	0.2	Chloroneb
180.380	Bean, succulent (Expired 11/30/05)	2	vinclozolin
180.110	Bean, succulent (expired 12/31/12)	10	Maneb
180.599	Bean, succulent shelled	0.3	Acequinocyl
180.582	Bean, succulent shelled	0.5	Pyraclostrobin
180.123	Bean, succulent, postharvest	50	Inorganic bromide residues resulting from fumigation with methyl bromide
180.128	Bean, succulent, postharvest	1	Pyrethrins
180.449	Bean,dry,seed	0.01	Avermectin B1 and its delta-8,9-isomer
180.361	Beans	0.1	Pendimethalin
180.249	Beans, dry	0.1	Alachlor
180.361	Beans, forage	0.1	Pendimethalin
180.361	Beans, hay	0.1	Pendimethalin
180.432	Beans, snap, succulent, except lima bean	0.01	Lactofen
180.249	Beans, succulent lima	0.1	Alachlor
180.557	Beet sugar, dried pulp	0.15	Tetraconazole
180.557	Beet sugar, molasses	0.15	Tetraconazole
180.557	Beet sugar, root	0.05	Tetraconazole
180.442	Beet, garden, roots	0.45	Bifenthrin
180.431	Beet, garden, roots	4	Clopyralid
180.212	Beet, garden, roots	0.05	Cycloate (S -Ethyl cyclohexylethylthiocarbamate)
180.353	Beet, garden, roots	0.05	Desmedipham
180.153	Beet, garden, roots	0.75	Diazinon
180.464	Beet, garden, roots	0.01	Dimethenamid
180.345	Beet, garden, roots	0.5	Ethofumesate
180.564	Beet, garden, roots	0.3	Indoxacarb
180.111	Beet, garden, roots	8	Malathion
180.408	Beet, garden, roots	0.1	Metalaxyl
180.278	Beet, garden, roots	0.2	Phenmedipham
180.434	Beet, garden, roots	0.3	Propiconazole
180.316	Beet, garden, roots	0.9	Pyrazon (chloridazon)
180.474	Beet, garden, roots	7	Tebuconazole
180.492	Beet, garden, roots	0.01	Triflusulfuron-methyl
180.589	Beet, garden, roots (Indirect or inadvertent residues)	0.1	Boscalid (Nicobifen)
180.121	Beet, garden, roots (Revoked tolerances)	1	Methyl parathion
180.123	Beet, garden, roots, postharvest	30	Inorganic bromide residues resulting from fumigation with methyl bromide
180.442	Beet, garden, tops	15	Bifenthrin
180.431	Beet, garden, tops	3	Clopyralid
180.212	Beet, garden, tops	0.05	Cycloate (S -Ethyl cyclohexylethylthiocarbamate)

180.353	Beet, garden, tops	1	Desmedipham
180.153	Beet, garden, tops	0.7	Diazinon
180.464	Beet, garden, tops	0.01	Dimethenamid
180.117	Beet, garden, tops	0.5	EPTC (S-Ethyl dipropylthiocarbamate)
180.345	Beet, garden, tops	5	Ethofumesate
180.564	Beet, garden, tops	6	Indoxacarb
180.111	Beet, garden, tops	8	Malathion
180.408	Beet, garden, tops	0.1	Metalaxyl
180.253	Beet, garden, tops	6	Methomyl
180.278	Beet, garden, tops	0.2	Phenmedipham
180.434	Beet, garden, tops	5.5	Propiconazole
180.316	Beet, garden, tops	7	Pyrazon (chloridazon)
180.474	Beet, garden, tops	7	Tebuconazole
180.492	Beet, garden, tops	0.02	Triflusulfuron-methyl
180.121	Beet, garden, tops (Revoked tolerances)	1	Methyl parathion
180.475	Beet, sugar	0.01	Difenoconazole
180.319	Beet, sugar	0.2	Endothall (Interim tolerances) (Interim Tolerances)
180.629	Beet, sugar	0.08	Flutriafol
180.666	Beet, sugar	0.1	Fluxapyroxad
180.408	Beet, sugar	0.1	Metalaxyl
180.342	Beet, sugar, dried pulp	5	Chlorpyrifos
180.586	Beet, sugar, dried pulp	0.03	Clothianidin
180.436	Beet, sugar, dried pulp	1	Cyfluthrin and beta-cyfluthrin
180.475	Beet, sugar, dried pulp	1.9	Difenoconazole
180.464	Beet, sugar, dried pulp	0.01	Dimethenamid
180.480	Beet, sugar, dried pulp	1	Fenbuconazole
180.411	Beet, sugar, dried pulp	1	Fluazifop-butyl
180.666	Beet, sugar, dried pulp	0.1	Fluxapyroxad
180.364	Beet, sugar, dried pulp	25	Glyphosate
180.617	Beet, sugar, dried pulp	0.7	Metconazole
180.658	Beet, sugar, dried pulp	1.5	Penthiopyrad
180.278	Beet, sugar, dried pulp	0.5	Phenmedipham
180.434	Beet, sugar, dried pulp	1	Propiconazole
180.582	Beet, sugar, dried pulp	1	Pyraclostrobin
180.510	Beet, sugar, dried pulp	3	Pyriproxyfen
180.555	Beet, sugar, dried pulp	0.4	Trifloxystrobin
180.242	Beet, sugar, dried pulp (Expired 12/25/10)	3.5	Thiabendazole
180.314	Beet, sugar, dried pulp (Tolerances with regional registrations)	0.2	Triallate

180.628	Beet, sugar, molasses	9	Chlorantranlliprole
180.342	Beet, sugar, molasses	15	Chlorpyrifos
180.458	Beet, sugar, molasses	1	Clethodim
180.431	Beet, sugar, molasses	10	Clopyralid
180.586	Beet, sugar, molasses	0.05	Clothianidin
180.464	Beet, sugar, molasses	0.01	Dimethenamid
180.117	Beet, sugar, molasses	0.4	EPTC (S-Ethyl dipropylthiocarbamate)
180.345	Beet, sugar, molasses	0.5	Ethofumesate
180.480	Beet, sugar, molasses	0.4	Fenbuconazole
180.411	Beet, sugar, molasses	3.5	Fluazifop-butyl
180.473	Beet, sugar, molasses	5	Glufosinate amrnonium
180.472	Beet, sugar, molasses	0.3	Imidacloprid
180.408	Beet, sugar, molasses	1	Metalaxyl
180.617	Beet, sugar, molasses	0.08	Metconazole
180.278	Beet, sugar, molasses	0.2	Phenmedipham
180.434	Beet, sugar, molasses	1.5	Propiconazole
180.316	Beet, sugar, molasses	1.5	Pyrazon (chloridazon)
180.441	Beet, sugar, molasses	0.2	Quizalofop-ethyl
180.412	Beet, sugar, molasses	10	Sethoxydim
180.635	Beet, sugar, molasses	0.75	Spinetoram
180.495	Beet, sugar, molasses	0.75	Spinosad
180.555	Beet, sugar, molasses	0.2	Trifloxystrobin
180.293	Beet, sugar, molasses (Indirect or inadvertent residues)	1.5	Endothall
180.368	Beet, sugar, molasses (S-Metolachlor)	2	Metolachlor
180.345	Beet, sugar, refined sugar	0.2	Ethofumesate
180.661	Beet, sugar, root	0.04	Fluopyram
180.470	Beet, sugar, root (Indirect or inadvertent residues)	0.05	Acetochlor
180.269	Beet, sugar, roots	0.05	Aldicarb
180.169	Beet, sugar, roots	0.5	Carbaryl
180.342	Beet, sugar, roots	1	Chlorpyrifos
180.458	Beet, sugar, roots	0.2	Clethodim
180.431	Beet, sugar, roots	2	Clopyralid
180.586	Beet, sugar, roots	0.02	Clothianidin
180.330	Beet, sugar, roots	0.3	Crotoxyphos (S-[2-(Ethylsulfinyl) ethyl) 0,0-di-methyl phosphorothioate)
180.212	Beet, sugar, roots	0.05	Cycloate (S -Ethyl cyclohexylethylthiocarbamate)
180.436	Beet, sugar, roots	0.1	Cyfluthrin and beta-cyfluthrin
180.418	Beet, sugar, roots	0.05	Cypermethrin and an isomer zetacypermethrin
180.353	Beet, sugar, roots	0.1	Desmedipham

180.464	Beet, sugar, roots	0.01	Dimethenamid
180.533	Beet, sugar, roots	0.05	Esfenvalerate
180.345	Beet, sugar, roots	0.3	Ethofumesate
180.480	Beet, sugar, roots	0.3	Fenbuconazole
180.411	Beet, sugar, roots	2.5	Fluazifop-butyl
180.473	Beet, sugar, roots	0.9	Glufosinate amrnonium
180.364	Beet, sugar, roots	10	Glyphosate
180.472	Beet, sugar, roots	0.05	Imidacloprid
180.319	Beet, sugar, roots	0.1	Isopropyl carbanilate (IPC) (Interim tolerances)
180.111	Beet, sugar, roots	1	Malathion
180.176	Beet, sugar, roots	2	Mancozeb
180.408	Beet, sugar, roots	0.5	Metalaxyl
180.617	Beet, sugar, roots	0.07	Metconazole
180.215	Beet, sugar, roots	0.5	Naled
180.205	Beet, sugar, roots	0.5	Paraquat
180.658	Beet, sugar, roots	0.5	Penthiopyrad
180.278	Beet, sugar, roots	0.1	Phenmedipham
180.206	Beet, sugar, roots	0.3	Phorate
180.434	Beet, sugar, roots	0.3	Propiconazole
180.626	Beet, sugar, roots	0.25	Prothioconazole
180.582	Beet, sugar, roots	0.2	Pyraclostrobin
180.316	Beet, sugar, roots	0.2	Pyrazon (chloridazon)
180.441	Beet, sugar, roots	0.1	Quizalofop-ethyl
180.288	Beet, sugar, roots	0.1	TCMTB (2-(Thiocyanomethylthio)benzothiazole)
180.352	Beet, sugar, roots	0.05	Terbufos
180.371	Beet, sugar, roots	0.2	Thiophanate-methyl
180.236	Beet, sugar, roots	0.05	TPTH (Triphenyltin hydroxide (fentin hydroxide))
180.555	Beet, sugar, roots	0.1	Trifloxystrobin
180.492	Beet, sugar, roots	0.05	Triflusulfuron-methyl
180.284	Beet, sugar, roots	0.05	Zinc phosphide
180.257	Beet, sugar, roots (Expired 04/16/12)	0.2	Chloroneb
180.242	Beet, sugar, roots (Expired 12/25/10)	0.25	Thiabendazole
180.254	Beet, sugar, roots (Expired 12/31/09)	0.1	Carbofuran
180.589	Beet, sugar, roots (Indirect or inadvertent residues)	0.1	Boscalid (Nicobifen)
180.607	Beet, sugar, roots (Indirect or inadvertent residues)	0.03	Spiromesifen
180.284	Beet, sugar, roots (regional registrations)	0.04	Zinc phosphide
180.368	Beet, sugar, roots (S-Metolachlor)	0.5	Metolachlor
180.314	Beet, sugar, roots (Tolerances with regional registrations)	0.1	Triallate

180.123	Beet, sugar, roots, postharvest	30	Inorganic bromide residues resulting from fumigation with methyl bromide
180.269	Beet, sugar, tops	1	Aldicarb
180.169	Beet, sugar, tops	25	Carbaryl
180.342	Beet, sugar, tops	8	Chlorpyrifos
180.458	Beet, sugar, tops	1	Clethodim
180.431	Beet, sugar, tops	3	Clopyralid
180.330	Beet, sugar, tops	0.5	Crotoxyphos (S-[2-(Ethylsulfinyl) ethyl) 0,0-di-methyl phosphorothioate)
180.212	Beet, sugar, tops	0.05	Cycloate (S -Ethyl cyclohexylethylthiocarbamate)
180.418	Beet, sugar, tops	0.2	Cypermethrin and an isomer zetacypermethrin
180.353	Beet, sugar, tops	5	Desmedipham
180.464	Beet, sugar, tops	0.01	Dimethenamid
180.117	Beet, sugar, tops	0.5	EPTC (S-Ethyl dipropylthiocarbamate)
180.533	Beet, sugar, tops	5	Esfenvalerate
180.345	Beet, sugar, tops	4	Ethofumesate
180.480	Beet, sugar, tops	9	Fenbuconazole
180.666	Beet, sugar, tops	7	Fluxapyroxad
180.364	Beet, sugar, tops	10	Glyphosate
180.472	Beet, sugar, tops	0.5	Imidacloprid
180.319	Beet, sugar, tops	0.1	Isopropyl carbanilate (IPC) (Interim tolerances)
180.111	Beet, sugar, tops	8	Malathion
180.176	Beet, sugar, tops	65	Mancozeb
180.408	Beet, sugar, tops	10	Metalaxyl
180.215	Beet, sugar, tops	0.5	Naled
180.205	Beet, sugar, tops	0.05	Paraquat
180.278	Beet, sugar, tops	0.1	Phenmedipham
180.206	Beet, sugar, tops	3	Phorate
180.434	Beet, sugar, tops	10	Propiconazole
180.582	Beet, sugar, tops	8	Pyraclostrobin
180.316	Beet, sugar, tops	3	Pyrazon (chloridazon)
180.441	Beet, sugar, tops	0.5	Quizalofop-ethyl
180.412	Beet, sugar, tops	3	Sethoxydim
180.288	Beet, sugar, tops	0.1	TCMTB (2-(Thiocyanomethylthio)benzothiazole)
180.352	Beet, sugar, tops	0.1	Terbufos
180.242	Beet, sugar, tops	10	Thiabendazole
180.371	Beet, sugar, tops	15	Thiophanate-methyl
180.236	Beet, sugar, tops	10	TPTH (Triphenyltin hydroxide (fentin hydroxide))
180.555	Beet, sugar, tops	4	Trifloxystrobin
180.492	Beet, sugar, tops	0.05	Triflusulfuron-methyl

180.284	Beet, sugar, tops	0.2	Zinc phosphide
180.257	Beet, sugar, tops (Expired 04/16/12)	0.2	Chloroneb
180.221	Beet, sugar, tops (Expired 12/31/02)	0.1	Fonofos (O -Ethyl S -phenyl ethylphosphonodithioate)
180.110	Beet, sugar, tops (expired 12/31/12)	45	Maneb
180.470	Beet, sugar, tops (Indirect or inadvertent residues)	0.05	Acetochlor
180.607	Beet, sugar, tops (Indirect or inadvertent residues)	0.2	Spiromesifen
180.473	Beet, sugar, tops (leaves)	1.5	Glufosinate amrnonium
180.254	Beet, sugar, tops (of which no more than 1 ppm is carbamates) (Expired 12/31/09)	2	Carbofuran
180.284	Beet, sugar, tops (regional registrations)	0.02	Zinc phosphide
180.368	Beet, sugar, tops (S-Metolachlor)	15	Metolachlor
180.314	Beet, sugar, tops (Tolerances with regional registrations)	0.5	Triallate
180.361	Bermuda grass, forage (Sec. 18, expired 12/31/10)	25	Pendimethalin
180.454	Bermuda grass, forage (Section 18, expired 12/31/11)	10	Nicosulfuron, [3-pyridinecarbox- amide, 2-((((4,6-dimethoxypyrimidin-2-yl)aminocarhonyl)aminosulfonyl))-N.Ndimethyl]
180.361	Bermuda grass, hay (Sec. 18, expired 12/31/10)	60	Pendimethalin
180.454	Bermuda grass, hay (Section 18, expired 12/31/11)	25	Nicosulfuron, [3-pyridinecarbox- amide, 2-((((4,6-dimethoxypyrimidin-2-yl)aminocarhonyl)aminosulfonyl))-N.Ndimethyl]
180.253	Bermudagrass, forge	10	Methomyl
180.253	Bermudagrass, hay	40	Methomyl
180.314	Bermudagrass, hay	0.3	Triallate
180.607	Berry and small fruit, group 13-07	2	Spiromesifen
180.142	Berry group 13	0.2	2,4-D
180.515	Berry group 13	0.1	Carfentrazone-ethyl
180.418	Berry group 13	0.8	Cypermethrin and an isomer zetacypermethrin
180.226	Berry group 13	0.05	Diquat
180.106	Berry group 13	0.1	Diuron
180.364	Berry group 13	0.2	Glyphosate
180.571	Berry group 13	0.01	Mesotrione
180.523	Berry group 13	0.15	Metaldehyde
180.328	Berry group 13	0.1	Napropamide (N,N-Diethyl-2-(1-naphtbalenyloxy) propionamide)
180.304	Berry group 13	0.05	Oryzalin
180.205	Berry group 13	0.05	Paraquat
180.582	Berry group 13	4	Pyraclostrobin
180.482	Berry group 13	3	Tebufenozide
180.420	Berry group 13 (Indirect or inadvertent residues)	0.1	Fluridone
180.628	Berry, large shrub/tree, subgroup 13-07C	2.5	Chlorantranlliprole
180.599	Berry, low growing, subgroup 13-07G	0.5	Acequinocyl
180.561	Berry, low growing, subgroup 13-07G	0.15	Acibenzolar-S-methyl

180.572	Berry, low growing, subgroup 13-07G	15	Bifenazate
180.511	Berry, low growing, subgroup 13-07G	2.5	Buprofezin
180.593	Berry, low growing, subgroup 13-07G	0.5	Etoxazole
180.566	Berry, low growing, subgroup 13-07G	1	Fenpyroximate
180.609	Berry, low growing, subgroup 13-07G	1.9	Fluoxastrobin
180.607	Berry, low growing, subgroup 13-07G	2	Spiromesifen
180.578	Berry, low growing, subgroup 13-07G	0.6	Acetamiprid
180.628	Berry, low growing, subgroup 13-07G	1	Chlorantranlliprole
180.658	Berry, low growing, subgroup 13-07G	3	Penthiopyrad
180.639	Berry, low growing, subgroup 13-07G, except cranberry	1.5	Flubendiamide
180.565	Berry, low growing, subgroup 13-07G, except cranberry	0.3	Thiamethoxam
180.598	Berry, low growing, subgroup 13-07G, except lowbush blueberry	0.45	Novaluron
180.429	Berry, low growing, subgroup 13-07H, except strawberry	0.02	Chlorimuron-ethyl
180.586	Berry, low growing, subgroup 13-07H, except strawberry	0.01	Clothianidin
180.364	Betelnut	1	Glyphosate
180.127	Birdseed, mixtures, postharvest	20	Piperonyl butoxide
180.128	Birdseed, mixtures, postharvest	3	Pyrethrins
180.507	Biriba	2	Azoxystrobin
180.572	Biriba	1.6	Bifenazate
180.511	Biriba	0.3	Buprofezin
180.628	Biriba	4	Chlorantranlliprole
180.364	Biriba	0.2	Glyphosate
180.472	Biriba	0.3	Imidacloprid
180.510	Biriba	0.2	Pyriproxyfen
180.635	Biriba	0.3	Spinetoram
180.495	Biriba	0.3	Spinosad
180.515	Birida	0.1	Carfentrazone-ethyl
180.572	Black sapote	7	Bifenazate
180.608	Black sapote	1	Spirodiclofen
180.641	Black sapote	0.6	Spirotetramat
180.145	Blackberry	7	Cryolite (Fluorine compounds)
180.300	Blackberry	30	Ethephon
180.111	Blackberry	8	Malathion
180.356	Blackberry	0.1	Norflurazon
180.317	Blackberry	0.05	Propyzamide
180.213	Blackberry	0.2	Simazine
180.116	Blackberry	7	Ziram
180.154	Blackberry (No US registrations as of Sept.30, 2006)	2	Azinphos-methyl

180.381	Blackberry (Regional registrations)	0.05	Oxyfluorfen
180.127	Blackberry, postharvest	8	Piperonyl butoxide
180.128	Blackberry, postharvest	1	Pyrethrins
180.364	Blimbe	0.2	Glyphosate
180.103	Blueberry	20	Captan
180.275	Blueberry	1	Chlorothalonil
180.145	Blueberry	7	Cryolite (Fluorine compounds)
180.153	Blueberry	0.5	Diazinon
180.204	Blueberry	1	Dimethoate including its oxygen analog
180.533	Blueberry	1	Esfenvalerate
180.300	Blueberry	20	Ethephon
180.415	Blueberry	40	Fosetyl-aluminium (Aluminum tris(O-ethylphosphonate))
180.396	Blueberry	0.6	Hexazinone
180.472	Blueberry	3.5	Imidacloprid
180.399	Blueberry	15	Iprodione
180.111	Blueberry	8	Malathion
180.408	Blueberry	2	Metalaxyl
180.253	Blueberry	6	Methomyl
180.356	Blueberry	0.2	Norflurazon
180.261	Blueberry	10	Phosmet (N-(Mercaptomethyl) phthalimide 5-(O,O-dimethyl phosphorodithioate) and its oxygen analog)
180.317	Blueberry	0.05	Propyzamide
180.412	Blueberry	4	Sethoxydim
180.213	Blueberry	0.2	Simazine
180.209	Blueberry	0.2	Terbacil
180.116	Blueberry	7	Ziram
180.182	Blueberry (Expired 7/31/15)	0.3	Endosulfan
180.154	Blueberry (No US registrations as of Sept.30, 2012)	5	Azinphos-methyl
180.123	Blueberry, postharvest	20	Inorganic bromide residues resulting from fumigation with methyl bromide
180.127	Blueberry, postharvest	8	Piperonyl butoxide
180.128	Blueberry, postharvest	1	Pyrethrins
180.515	Borage	0.1	Carfentrazone-ethyl
180.412	Borage, meal	10	Sethoxydim
180.418	Borage, seed	0.2	Cypermethrin and an isomer zetacypermethrin
180.364	Borage, seed	0.1	Glyphosate
180.472	Borage, seed	0.05	Imidacloprid
180.582	Borage, seed	0.45	Pyraclostrobin
180.412	Borage, seed	6	Sethoxydim
180.565	Borage, seed	0.02	Thiamethoxam

180.145	Boysenberry	7	Cryolite (Fluorine compounds)
180.399	Boysenberry	15	Iprodione
180.111	Boysenberry	8	Malathion
180.317	Boysenberry	0.05	Propyzamide
180.154	Boysenberry (No US registrations as of Sept.30, 2006)	2	Azinphos-methyl
180.127	Boysenberry, postharvest	8	Piperonyl butoxide
180.128	Boysenberry, postharvest	1	Pyrethrins
180.663	Brassica, head and stem, subgroup 5A	9	Ametoctradin
180.507	Brassica, head and stem, subgroup 5A	3	Azoxystrobin
180.589	Brassica, head and stem, subgroup 5A	3	Boscalid (Nicobifen)
180.511	Brassica, head and stem, subgroup 5A	12	Buprofezin
180.628	Brassica, head and stem, subgroup 5A	4	Chlorantranlliprole
180.275	Brassica, head and stem, subgroup 5A	5	Chlorothalonil
180.458	Brassica, head and stem, subgroup 5A	3	Clethodim
180.431	Brassica, head and stem, subgroup 5A	2	Clopyralid
180.601	Brassica, head and stem, subgroup 5A	1.2	Cyazofamid
180.436	Brassica, head and stem, subgroup 5A	2.5	Cyfluthrin and beta-cyfluthrin
180.418	Brassica, head and stem, subgroup 5A	2	Cypermethrin and an isomer zetacypermethrin
180.532	Brassica, head and stem, subgroup 5A	1	Cyprodinil
180.475	Brassica, head and stem, subgroup 5A	1.9	Difenoconazole
180.493	Brassica, head and stem, subgroup 5A	6	Dimethomorph
180.603	Brassica, head and stem, subgroup 5A	1.4	Dinotefuran
180.579	Brassica, head and stem, subgroup 5A	5	Fenamidone
180.466	Brassica, head and stem, subgroup 5A	3	Fenpropathrin
180.613	Brassica, head and stem, subgroup 5A	1.5	Flonicamid
180.639	Brassica, head and stem, subgroup 5A	0.06	Flubendiamide
180.516	Brassica, head and stem, subgroup 5A	2	Fludioxonil
180.627	Brassica, head and stem, subgroup 5A	5	Fluopicolide
180.438	Brassica, head and stem, subgroup 5A	0.4	Lambda-cyhalothrin and an isomer gamma-cyhalothrin
180.637	Brassica, head and stem, subgroup 5A	3	Mandipropamid
180.544	Brassica, head and stem, subgroup 5A	7	Methoxyfenozide
180.598	Brassica, head and stem, subgroup 5A	0.5	Novaluron
180.361	Brassica, head and stem, subgroup 5A	0.1	Pendimethalin
180.291	Brassica, head and stem, subgroup 5A	0.1	Pentachloronitrobenzene)(quintozene)
180.658	Brassica, head and stem, subgroup 5A	5	Penthiopyrad
180.556	Brassica, head and stem, subgroup 5A	0.5	Pymetrozine
180.582	Brassica, head and stem, subgroup 5A	5	Pyraclostrobin
180.640	Brassica, head and stem, subgroup 5A	3.5	Pyridalyl

180.462	Brassica, head and stem, subgroup 5A	0.03	Pyridate
180.510	Brassica, head and stem, subgroup 5A	0.7	Pyriproxyfen
180.635	Brassica, head and stem, subgroup 5A	2	Spinetoram
180.495	Brassica, head and stem, subgroup 5A	2	Spinosad
180.607	Brassica, head and stem, subgroup 5A	2	Spiromesifen
180.641	Brassica, head and stem, subgroup 5A	2.5	Spirotetramat
180.498	Brassica, head and stem, subgroup 5A	0.2	Sulfentrazone
180.482	Brassica, head and stem, subgroup 5A	5	Tebufenozide
180.565	Brassica, head and stem, subgroup 5A	4.5	Thiamethoxam
180.476	Brassica, head and stem, subgroup 5A	8	Triflumizole
180.293	Brassica, head and stem, subgroup 5A (Indirect or inadvertent residues)	0.1	Endothall
180.368	Brassica, head and stem, subgroup 5A (S-Metolachlor)	0.6	Metolachlor
180.442	Brassica, head and stem, subgroup 5A, except cabbage	0.6	Bifenthrin
180.663	Brassica, leafy greens, subgroup 5B	50	Ametoctradin
180.507	Brassica, leafy greens, subgroup 5B	25	Azoxystrobin
180.442	Brassica, leafy greens, subgroup 5B	3.5	Bifenthrin
180.589	Brassica, leafy greens, subgroup 5B	18	Boscalid (Nicobifen)
180.628	Brassica, leafy greens, subgroup 5B	11	Chlorantranlliprole
180.458	Brassica, leafy greens, subgroup 5B	3	Clethodim
180.601	Brassica, leafy greens, subgroup 5B	12	Cyazofamid
180.436	Brassica, leafy greens, subgroup 5B	7	Cyfluthrin and beta-cyfluthrin
180.418	Brassica, leafy greens, subgroup 5B	14	Cypermethrin and an isomer zetacypermethrin
180.532	Brassica, leafy greens, subgroup 5B	10	Cyprodinil
180.475	Brassica, leafy greens, subgroup 5B	35	Difenoconazole
180.377	Brassica, leafy greens, subgroup 5B	9	Diflubenzuron
180.493	Brassica, leafy greens, subgroup 5B	30	Dimethomorph
180.603	Brassica, leafy greens, subgroup 5B	15	Dinotefuran
180.579	Brassica, leafy greens, subgroup 5B	55	Fenamidone
180.613	Brassica, leafy greens, subgroup 5B	16	Flonicamid
180.639	Brassica, leafy greens, subgroup 5B	5	Flubendiamide
180.516	Brassica, leafy greens, subgroup 5B	10	Fludioxonil
180.637	Brassica, leafy greens, subgroup 5B	25	Mandipropamid
180.544	Brassica, leafy greens, subgroup 5B	30	Methoxyfenozide
180.598	Brassica, leafy greens, subgroup 5B	0.5	Novaluron
180.658	Brassica, leafy greens, subgroup 5B	50	Penthiopyrad
180.556	Brassica, leafy greens, subgroup 5B	0.25	Pymetrozine
180.582	Brassica, leafy greens, subgroup 5B	16	Pyraclostrobin
180.510	Brassica, leafy greens, subgroup 5B	2	Pyriproxyfen

180.635	Brassica, leafy greens, subgroup 5B	10	Spinetoram
180.495	Brassica, leafy greens, subgroup 5B	10	Spinosad
180.607	Brassica, leafy greens, subgroup 5B	12	Spiromesifen
180.641	Brassica, leafy greens, subgroup 5B	8	Spirotetramat
180.498	Brassica, leafy greens, subgroup 5B	0.4	Sulfentrazone
180.474	Brassica, leafy greens, subgroup 5B	2.5	Tebuconazole
180.482	Brassica, leafy greens, subgroup 5B	10	Tebufenozide
180.565	Brassica, leafy greens, subgroup 5B	3	Thiamethoxam
180.476	Brassica, leafy greens, subgroup 5B	40	Triflumizole
180.293	Brassica, leafy greens, subgroup 5B (Indirect or inadvertent residues)	2	Endothall
180.368	Brassica, leafy greens, subgroup 5B (S-Metolachlor)	1.8	Metolachlor
180.364	Breadfruit	0.2	Glyphosate
180.330	Broccoli	1	Crotoxyphos (S-[2-(Ethylsulfinyl) ethyl) 0,0-di-methyl phosphorothioate)
180.145	Broccoli	7	Cryolite (Fluorine compounds)
180.414	Broccoli	1	Cyromazine
180.204	Broccoli	2	Dimethoate including its oxygen analog
180.533	Broccoli	1	Esfenvalerate
180.399	Broccoli	25	Iprodione
180.176	Broccoli	7	Mancozeb
180.408	Broccoli	2	Metalaxyl
180.253	Broccoli	3	Methomyl
180.215	Broccoli	1	Naled
180.381	Broccoli	0.05	Oxyfluorfen
180.378	Broccoli	2	Permethrin
180.407	Broccoli	7	Thiodicarb
180.422	Broccoli	0.5	Tralomethrin
180.315	Broccoli (experied 12/31/12)	1	Methamidophos
180.110	Broccoli (expired 12/31/12)	10	Maneb
180.183	Broccoli (expired 12/31/13)	0.75	Disulfoton
180.182	Broccoli (Expired 7/31/12)	3	Endosulfan
180.121	Broccoli (Revoked tolerances)	1	Methyl parathion
180.330	Broccoli raab (Regional registrations)	2	Crotoxyphos (S-[2-(Ethylsulfinyl) ethyl) 0,0-di-methyl phosphorothioate)
180.108	Brussels sprouts	3	Acephate
180.330	Brussels sprouts	1	Crotoxyphos (S-[2-(Ethylsulfinyl) ethyl) 0,0-di-methyl phosphorothioate)
180.145	Brussels sprouts	7	Cryolite (Fluorine compounds)
180.408	Brussels sprouts	2	Metalaxyl
180.253	Brussels sprouts	2	Methomyl
180.215	Brussels sprouts	1	Naled

180.378	Brussels sprouts	1	Permethrin
180.110	Brussels sprouts (expired 12/31/12)	10	Maneb
180.183	Brussels sprouts (expired 12/31/13)	0.75	Disulfoton
180.182	Brussels sprouts (Expired 7/31/12)	2	Endosulfan
180.154	Brussels sprouts (No US registrations as of Sept.30, 2008)	2	Azinphos-methyl
180.204	Brussels sprouts (Regional registrations)	5	Dimethoate including its oxygen analog
180.121	Brussels sprouts (Revoked tolerances)	1	Methyl parathion
180.639	Buckwheat (Indirect or inadvertent residues)	0.07	Flubendiamide
180.412	Buckwheat, flour	25	Sethoxydim
180.473	Buckwheat, fodder (Indirect or inadvertent residues)	0.4	Glufosinate amrnonium
180.565	Buckwheat, forage	0.5	Thiamethoxam
180.473	Buckwheat, forage (Indirect or inadvertent residues)	0.4	Glufosinate amrnonium
180.438	Buckwheat, grain	0.05	Lambda-cyhalothrin and an isomer gamma-cyhalothrin
180.658	Buckwheat, grain	0.15	Penthiopyrad
180.412	Buckwheat, grain	19	Sethoxydim
180.368	Buckwheat, grain (Indirect or inadvertent residues) (Metolachlor)	0.1	Metolachlor
180.368	Buckwheat, grain (Indirect or inadvertent residues) (S-Metolachlor)	0.1	Metolachlor
180.127	Buckwheat, grain, postharvest	20	Piperonyl butoxide
180.128	Buckwheat, grain, postharvest	3	Pyrethrins
180.565	Buckwheat, hay	0.02	Thiamethoxam
180.565	Buckwheat, straw	0.02	Thiamethoxam
180.578	Bushberry subgroup 13-07B	1.6	Acetamiprid
180.442	Bushberry subgroup 13-07B	1.8	Bifenthrin
180.169	Bushberry subgroup 13-07B	3	Carbaryl
180.458	Bushberry subgroup 13-07B	0.2	Clethodim
180.431	Bushberry subgroup 13-07B	12	Clopyralid
180.231	Bushberry subgroup 13-07B	0.15	Dichlobenil
180.574	Bushberry subgroup 13-07B	7	Fluazinam
180.568	Bushberry subgroup 13-07B	0.02	Flumioxazin
180.569	Bushberry subgroup 13-07B	0.01	Forchlorfenuron
180.564	Bushberry subgroup 13-07B	1.5	Indoxacarb
180.546	Bushberry subgroup 13-07B	2	Mefenoxam (metalaxyl-M)
180.617	Bushberry subgroup 13-07B	0.4	Metconazole
180.544	Bushberry subgroup 13-07B	3	Methoxyfenozide
180.598	Bushberry subgroup 13-07B	7	Novaluron
180.434	Bushberry subgroup 13-07B	1	Propiconazole
180.478	Bushberry subgroup 13-07B	0.01	Rimsulfuron
180.628	Bushberry subgroup 13-07B	2.5	Chlorantranlliprole

180.293	Bushberry subgroup 13-07B (Indirect or inadvertent residues)	0.6	Endothall
180.368	Bushberry subgroup 13-07B (S-Metolachlor)	0.3	Metolachlor
180.565	Bushberry subgroup 13-07B, except lingonberry and blueberry, lowbush	0.2	Thiamethoxam
180.507	Bushberry subgroup 13B	3	Azoxystrobin
180.589	Bushberry subgroup 13B	13	Boscalid (Nicobifen)
180.532	Bushberry subgroup 13B	3	Cyprodinil
180.480	Bushberry subgroup 13B	0.3	Fenbuconazole
180.553	Bushberry subgroup 13B	5	Fenhexamid
180.466	Bushberry subgroup 13B	3	Fenpropathrin
180.516	Bushberry subgroup 13B	2	Fludioxonil
180.415	Bushberry subgroup 13B	40	Fosetyl-aluminium (Aluminum tris(O-ethylphosphonate))
180.473	Bushberry subgroup 13B	0.15	Glufosinate amrnonium
180.510	Bushberry subgroup 13B	1	Pyriproxyfen
180.635	Bushberry subgroup 13B	0.25	Spinetoram
180.495	Bushberry subgroup 13B	0.25	Spinosad
180.163	Butternut	0.1	Dicofol (1,1-Bis(chlorophenyl)-2,2,2-trichloroethanol)
180.123	Butternut, postharvest	200	Inorganic bromide residues resulting from fumigation with methyl bromide
180.442	Cabbage	4	Bifenthrin
180.169	Cabbage	21	Carbaryl
180.425	Cabbage	0.1	Clomazone
180.330	Cabbage	2	Crotoxyphos (S-[2-(Ethylsulfinyl) ethyl) 0,0-di-methyl phosphorothioate)
180.145	Cabbage	7	Cryolite (Fluorine compounds)
180.418	Cabbage	2	Cypermethrin and an isomer zetacypermethrin
180.204	Cabbage	2	Dimethoate including its oxygen analog
180.262	Cabbage	0.02	Ethoprop (ethoprophos)
180.176	Cabbage	9	Mancozeb
180.408	Cabbage	1	Metalaxyl
180.253	Cabbage	5	Methomyl
180.215	Cabbage	1	Naled
180.381	Cabbage	0.05	Oxyfluorfen
180.378	Cabbage	6	Permethrin
180.462	Cabbage	0.03	Pyridate
180.407	Cabbage	7	Thiodicarb
180.315	Cabbage (experied 12/31/12)	1	Methamidophos
180.114	Cabbage (Expired 10/27/07)	7	Ferbam
180.110	Cabbage (expired 12/31/12)	10	Maneb
180.183	Cabbage (expired 12/31/13)	0.75	Disulfoton
180.182	Cabbage (Expired 7/31/12)	4	Endosulfan

180.414	Cabbage, abyssinian	10	Cyromazine
180.253	Cabbage, Chinese, bok choy	5	Methomyl
180.225	Cabbage, Chinese, bok choy	0.01	Phosphine
180.110	Cabbage, chinese, bok choy (expired 12/31/12)	10	Maneb
180.533	Cabbage, chinese, bok choy (regional registrations)	1	Esfenvalerate
180.253	Cabbage, Chinese, napa	5	Methomyl
180.225	Cabbage, Chinese, napa	0.01	Phosphine
180.110	Cabbage, chinese, napa (expired 12/31/12)	10	Maneb
180.476	Cabbage, chinese, napa (Sec. 18, expired 12/31/09)	20	Triflumizole
180.533	Cabbage, except Chinese cabbage	3	Esfenvalerate
180.123	Cabbage, postharvest	50	Inorganic bromide residues resulting from fumigation with methyl bromide
180.414	Cabbage, seakale	10	Cyromazine
180.515	Cacao	0.1	Carfentrazone-ethyl
180.628	Cacao bean	0.08	Chlorantranlliprole
180.364	Cacao bean	0.2	Glyphosate
180.205	Cacao bean, bean	0.05	Paraquat
180.628	Cacao bean, chocolate	1.5	Chlorantranlliprole
180.628	Cacao bean, cocoa powder	1.5	Chlorantranlliprole
180.510	Cacao bean, dried	0.02	Pyriproxyfen
180.381	Cacao bean, dried bean	0.05	Oxyfluorfen
180.225	Cacao bean, dried bean	0.1	Phosphine
180.628	Cacao bean, roasted bean	0.08	Chlorantranlliprole
180.145	Cacao bean, roasted bean, postharvest	20	Cryolite (Fluorine compounds)
180.123	Cacao bean, roasted bean, postharvest	50	Inorganic bromide residues resulting from fumigation with methyl bromide
180.128	Cacao bean, roasted bean, postharvest	1	Pyrethrins
180.575	Cacao bean, roasted bean, postharvest	0.2	Sulfuryl fluoride
180.127	Cacoa bean, roasted bean, postharvest	8	Piperonyl butoxide
180.515	Cactus	0.1	Carfentrazone-ethyl
180.628	Cactus	13	Chlorantranlliprole
180.106	Cactus	0.05	Diuron
180.523	Cactus	0.07	Metaldehyde
180.169	Cactus, fruit	5	Carbaryl
180.364	Cactus, fruit	0.5	Glyphosate
180.169	Cactus, pads	12	Carbaryl
180.364	Cactus, pads	0.5	Glyphosate
180.434	Caneberry (Regional registrations)	1	Propiconazole
180.599	Caneberry subgroup 13-07A	4	Acequinocyl
180.578	Caneberry subgroup 13-07A	1.6	Acetamiprid

180.572	Caneberry subgroup 13-07A	5	Bifenazate
180.169	Caneberry subgroup 13-07A	12	Carbaryl
180.458	Caneberry subgroup 13-07A	0.3	Clethodim
180.503	Caneberry subgroup 13-07A	4	Cymoxanil
180.153	Caneberry subgroup 13-07A	0.75	Diazinon
180.231	Caneberry subgroup 13-07A	0.1	Dichlobenil
180.593	Caneberry subgroup 13-07A	1.5	Etoxazole
180.587	Caneberry subgroup 13-07A	10	Famoxadone
180.466	Caneberry subgroup 13-07A	12	Fenpropathrin
180.546	Caneberry subgroup 13-07A	0.7	Mefenoxam (metalaxyl-M)
180.434	Caneberry subgroup 13-07A	1	Propiconazole
180.478	Caneberry subgroup 13-07A	0.01	Rimsulfuron
180.565	Caneberry subgroup 13-07A	0.35	Thiamethoxam
180.628	caneberry subgroup 13-07A	1.8	Chlorantranlliprole
180.293	Caneberry subgroup 13-07A (Indirect or inadvertent residues)	0.6	Endothall
180.368	Caneberry subgroup 13-07A (S-Metolachlor)	0.3	Metolachlor
180.507	Caneberry subgroup 13A	5	Azoxystrobin
180.442	Caneberry subgroup 13A	1	Bifenthrin
180.589	Caneberry subgroup 13A	6	Boscalid (Nicobifen)
180.103	Caneberry subgroup 13A	25	Captan
180.515	Caneberry subgroup 13A	0.1	Carfentrazone-ethyl
180.532	Caneberry subgroup 13A	10	Cyprodinil
180.163	Caneberry subgroup 13A	5	Dicofol (1,1-Bis(chlorophenyl)-2,2,2-trichloroethanol)
180.533	Caneberry subgroup 13A	1	Esfenvalerate
180.553	Caneberry subgroup 13A	20	Fenhexamid
180.516	Caneberry subgroup 13A	5	Fludioxonil
180.415	Caneberry subgroup 13A	0.1	Fosetyl-aluminium (Aluminum tris(O-ethylphosphonate))
180.448	Caneberry subgroup 13A	1	Hexythiazox
180.472	Caneberry subgroup 13A	2.5	Imidacloprid
180.399	Caneberry subgroup 13A	25	Iprodione
180.443	Caneberry subgroup 13A	2	Myclobutanil
180.510	Caneberry subgroup 13A	1	Pyriproxyfen
180.412	Caneberry subgroup 13A	5	Sethoxydim
180.635	Caneberry subgroup 13A	0.7	Spinetoram
180.495	Caneberry subgroup 13A	0.7	Spinosad
180.209	Caneberry subgroup 13A	0.2	Terbacil
180.507	Canistel	2	Azoxystrobin
180.572	Canistel	7	Bifenazate

180.589	Canistel	1.5	Boscalid (Nicobifen)
180.511	Canistel	0.9	Buprofezin
180.515	Canistel	0.1	Carfentrazone-ethyl
180.628	Canistel	4	Chlorantranlliprole
180.532	Canistel	1.2	Cyprodinil
180.593	Canistel	0.2	Etoxazole
180.466	Canistel	1	Fenpropathrin
180.516	Canistel	0.45	Fludioxonil
180.364	Canistel	0.2	Glyphosate
180.472	Canistel	1	Imidacloprid
180.176	Canistel	15	Mancozeb
180.546	Canistel	0.4	Mefenoxam (metalaxyl-M)
180.544	Canistel	0.6	Methoxyfenozide
180.443	Canistel	3	Myclobutanil
180.582	Canistel	0.6	Pyraclostrobin
180.494	Canistel	0.1	Pyridaben
180.510	Canistel	1	Pyriproxyfen
180.635	Canistel	0.3	Spinetoram
180.495	Canistel	0.3	Spinosad
180.608	Canistel	1	Spirodiclofen
180.641	Canistel	0.6	Spirotetramat
180.565	Canistel	0.4	Thiamethoxam
180.555	Canistel	0.7	Trifloxystrobin
180.476	Canistel	2.5	Triflumizole
180.515	Canola	0.1	Carfentrazone-ethyl
180.658	Canola	1.5	Penthiopyrad
180.458	Canola, meal	1	Clethodim
180.431	Canola, meal	6	Clopyralid
180.226	Canola, meal	6	Diquat
180.473	Canola, meal	1.1	Glufosinate amrnonium
180.441	Canola, meal	1.5	Quizalofop-ethyl
180.412	Canola, meal	40	Sethoxydim
180.589	Canola, refined oil	5	Boscalid (Nicobifen)
180.438	Canola, refined oil	2	Lambda-cyhalothrin and an isomer gamma-cyhalothrin
180.482	Canola, refined oil	4	Tebufenozide
180.578	Canola, seed	0.01	Acetamiprid
180.507	Canola, seed	1	Azoxystrobin
180.589	Canola, seed	3.5	Boscalid (Nicobifen)
180.301	Canola, seed	0.03	Carboxin

180.458	Canola, seed	0.5	Clethodim
180.431	Canola, seed	3	Clopyralid
180.586	Canola, seed	0.01	Clothianidin
180.475	Canola, seed	0.01	Difenoconazole
180.226	Canola, seed	2	Diquat
180.563	Canola, seed	0.02	Ethametsulfuron-methyl
180.661	Canola, seed	1.8	Fluopyram
180.473	Canola, seed	0.4	Glufosinate amrnonium
180.364	Canola, seed	20	Glyphosate
180.472	Canola, seed	0.05	Imidacloprid
180.617	Canola, seed	0.04	Metconazole
180.510	Canola, seed	0.2	Pyriproxyfen
180.441	Canola, seed	1	Quizalofop-ethyl
180.412	Canola, seed	35	Sethoxydim
180.482	Canola, seed	2	Tebufenozide
180.565	Canola, seed	0.02	Thiamethoxam
180.439	Canola, seed	0.02	Thifensulfuron-methyl
180.451	Canola, seed	0.02	Tribenuron
180.380	Canola, seed (Expired 11/30/05)	1	vinclozolin
180.438	Canola, seed (Gamma-cyhalothrin only)	0.15	Lambda-cyhalothrin and an isomer gamma-cyhalothrin
180.509	Canola, seed (indirect or inadvertent residues)	0.02	Mefenpyr-diethyl
180.438	Canola, seed (Lambda-cyhalothrin only)	1	Lambda-cyhalothrin and an isomer gamma-cyhalothrin
180.447	Canola, seed (no US registration as of March 21, 2003)	0.1	Imazethapyr
180.254	Canola, seed (of which no more than 0.2 ppm is carbamate) (Regional registrations) (Expired 2/22/98)	1	Carbofuran
180.573	Canola, seed (Regional registrations)	0.5	Tepraloxydim
180.371	Canola, seed (Regional registrations)	0.1	Thiophanate-methyl
180.532	Canona, seed (import only)	0.03	Cyprodinil
180.185	Cantaloupe	1	DCPA (Dimethyl tetrachloroterephthalate)
180.533	Cantaloupe	0.5	Esfenvalerate
180.300	Cantaloupe	2	Ethephon
180.297	Cantaloupe	0.1	Naptalam (N-1-Naphthyl phthalamic acid)
180.303	Cantaloupe	2	Oxamyl
180.129	Cantaloupe (NMT 10 ppm in edible portion)	125	O-Phenylphenol and its sodium salt
180.242	Cantaloupe (No U.S. registration)	15	Thiabendazole
180.123	Cantaloupe, postharvest	20	Inorganic bromide residues resulting from fumigation with methyl bromide
180.475	carrot	0.5	Difenoconazole
180.574	Carrot	0.7	Fluazinam

180.303	Carrot	0.1	Oxamyl
180.361	Carrot	0.5	Pendimethalin
180.275	Carrot, roots	1	Chlorothalonil
180.601	Carrot, roots	0.09	Cyazofamid
180.436	Carrot, roots	0.2	Cyfluthrin and beta-cyfluthrin
180.153	Carrot, roots	0.75	Diazinon
180.533	Carrot, roots	0.5	Esfenvalerate
180.411	Carrot, roots	2	Fluazifop-butyl
180.399	Carrot, roots	5	Iprodione
180.184	Carrot, roots	1	Linuron
180.111	Carrot, roots	8	Malathion
180.176	Carrot, roots	2	Mancozeb
180.332	Carrot, roots	0.3	Metribuzin
180.129	Carrot, roots	20	O-Phenylphenol and its sodium salt
180.205	Carrot, roots	0.05	Paraquat
180.222	Carrot, roots	0.45	Prometryn
180.434	Carrot, roots	0.25	Propiconazole
180.207	Carrot, roots	1	Trifluralin
180.110	Carrot, roots (expired 12/31/12)	7	Maneb
180.182	Carrot, roots (Expired 7/31/12)	0.2	Endosulfan
180.241	Carrot, roots (Regional registrations)	0.1	Bensulide (S -(O,O -Diisopropyl phosphorodithioate) of N -(2-mercaptoethyl) benzenesulfonamide)
180.345	Carrot, roots (Regional registrations)	7	Ethofumesate
180.121	Carrot, roots (Revoked tolerances)	1	Methyl parathion
180.368	Carrot, roots (S-Metolachlor)	0.3	Metolachlor
180.123	Carrot, roots, postharvest	30	Inorganic bromide residues resulting from fumigation with methyl bromide
180.242	Carrot, roots, postharvest	10	Thiabendazole
180.200	Carrot, roots, postharvest (experied 11/2/11)	10	Dicloran
180.225	Cashew	0.1	Phosphine
180.123	Cashew, postharvest	200	Inorganic bromide residues resulting from fumigation with methyl bromide
180.205	Cassava (Regional registrations)	0.05	Paraquat
180.418	Castor oil plant, refined oil	0.4	Cypermethrin and an isomer zetacypermethrin
180.418	Castor oil plant, seed	0.2	Cypermethrin and an isomer zetacypermethrin
180.582	Castor oil plant, seed	0.45	Pyraclostrobin
180.142	Cattle, fat	0.3	2,4-D
180.108	Cattle, fat	0.1	Acephate
180.599	Cattle, fat	0.02	Acequinocyl
180.578	Cattle, fat	0.1	Acetamiprid
180.249	Cattle, fat	0.02	Alachlor

180.615	Cattle, fat	0.01	Amicarbazone
180.610	Cattle, fat	0.02	Aminopyralid
180.287	Cattle, fat	0.1	Amitraz
180.360	Cattle, fat	0.05	Asulam
180.220	Cattle, fat	0.02	Atrazine
180.449	Cattle, fat	0.03	Avermectin B1 and its delta-8,9-isomer
180.507	Cattle, fat	0.03	Azoxystrobin
180.355	Cattle, fat	0.05	Bentazone
180.572	Cattle, fat	0.1	Bifenazate
180.442	Cattle, fat	1	Bifenthrin
180.589	Cattle, fat	0.3	Boscalid (Nicobifen)
180.324	Cattle, fat	1	Bromoxynil
180.511	Cattle, fat	0.05	Buprofezin
180.103	Cattle, fat	0.15	Captan
180.169	Cattle, fat	0.5	Carbaryl
180.301	Cattle, fat	0.05	Carboxin
180.515	Cattle, fat	0.1	Carfentrazone-ethyl
180.628	Cattle, fat	0.3	Chlorantranlliprole
180.275	Cattle, fat	0.1	Chlorothalonil
180.181	Cattle, fat	0.2	Chlorpropham (CIPC)
180.342	Cattle, fat	0.3	Chlorpyrifos
180.419	Cattle, fat	0.5	Chlorpyrifos-methyl
180.405	Cattle, fat	0.3	Chlorsulfuron
180.458	Cattle, fat	0.2	Clethodim
180.446	Cattle, fat	0.05	Clofentezine
180.431	Cattle, fat	1	Clopyralid
180.189	Cattle, fat	1	Coumaphos
180.330	Cattle, fat	0.01	Crotoxyphos (S-[2-(Ethylsulfinyl) ethyl) 0,0-di-methyl phosphorothioate)
180.506	Cattle, fat	0.1	Cyclanilide
180.436	Cattle, fat	2	Cyfluthrin and beta-cyfluthrin
180.418	Cattle, fat	1	Cypermethrin and an isomer zetacypermethrin
180.485	Cattle, fat	0.01	Cyproconazole
180.414	Cattle, fat	0.05	Cyromazine
180.435	Cattle, fat	0.05	Deltamethrin
180.153	Cattle, fat	0.5	Diazinon
180.227	Cattle, fat	0.3	Dicamba
180.235	Cattle, fat	0.02	Dichlorvos
180.163	Cattle, fat	50	Dicofol (1,1-Bis(chlorophenyl)-2,2,2-trichloroethanol)

180.475	Cattle, fat	0.1	Difenoconazole
180.369	Cattle, fat	0.05	Difenzoquat
180.377	Cattle, fat	0.05	Diflubenzuron
180.603	Cattle, fat	0.05	Dinotefuran
180.190	Cattle, fat	0.01	Diphenylamine
180.226	Cattle, fat	0.05	Diquat
180.106	Cattle, fat	1	Diuron
180.505	Cattle, fat	0.01	Emamectin
180.533	Cattle, fat	1.5	Esfenvalerate
180.300	Cattle, fat	0.02	Ethephon
180.345	Cattle, fat	0.05	Ethofumesate
180.593	Cattle, fat	0.02	Etoxazole
180.587	Cattle, fat	0.02	Famoxadone
180.579	Cattle, fat	0.1	Fenamidone
180.421	Cattle, fat	0.01	Fenarimol
180.362	Cattle, fat	0.5	Fenbutatin-oxide (Hexakis (2-methyl-2-phenyl-propyl)distannoxane, Fenbutatin-oxide
180.430	Cattle, fat	0.05	Fenoxaprop-ethyl
180.466	Cattle, fat	1	Fenpropathrin
180.566	Cattle, fat	0.03	Fenpyroximate
180.517	Cattle, fat	0.4	Fipronil
180.613	Cattle, fat	0.03	Flonicamid
180.411	Cattle, fat	0.05	Fluazifop-butyl
180.574	Cattle, fat	0.05	Fluazinam
180.639	Cattle, fat	0.7	Flubendiamide
180.661	Cattle, fat	0.11	Fluopyram
180.609	Cattle, fat	0.1	Fluoxastrobin
180.420	Cattle, fat	0.05	Fluridone
180.535	Cattle, fat	0.1	Fluroxypyr 1-methylheptyl ester
180.484	Cattle, fat	0.1	Flutolanil (N-(3-(1-methyl- ethoxy)phenyl)-2-(trilloromethyflhenzamide)
180.666	Cattle, fat	0.05	Fluxapyroxad
180.473	Cattle, fat	0.4	Glufosinate amrnonium
180.396	Cattle, fat	0.1	Hexazinone
180.448	Cattle, fat	0.02	Hexythiazox
180.413	Cattle, fat	0.01	Imazalil
180.490	Cattle, fat	0.1	Imazapic-ammonium
180.500	Cattle, fat	0.05	Imazapyr
180.472	Cattle, fat	0.3	Imidacloprid
180.564	Cattle, fat	1.5	Indoxacarb

180.399	Cattle, fat	0.5	Iprodione
180.319	Cattle, fat	0.5	Isopropyl carbanilate (IPC) (Interim tolerances)
180.438	Cattle, fat	3	Lambda-cyhalothrin and an isomer gamma-cyhalothrin
180.184	Cattle, fat	0.2	Linuron
180.111	Cattle, fat	4	Malathion
180.339	Cattle, fat	0.1	MCPA
180.384	Cattle, fat	0.1	Mepiquat (N ,N-dimethylpiperidinium)
180.408	Cattle, fat	0.4	Metalaxyl
180.544	Cattle, fat	0.5	Methoxyfenozide
180.332	Cattle, fat	0.7	Metribuzin
180.428	Cattle, fat	0.1	Metsulfuron-methyl
180.443	Cattle, fat	0.05	Myclobutanil
180.454	Cattle, fat	0.01	Nicosulfuron, [3-pyridinecarbox- amide, 2-((((4,6-dimethoxypyrimidin-2-yl)aminocarhonyl)aminosulfonyl))-N.Ndimethyl]
180.356	Cattle, fat	0.1	Norflurazon
180.598	Cattle, fat	11	Novaluron
180.381	Cattle, fat	0.01	Oxyfluorfen
180.205	Cattle, fat	0.05	Paraquat
180.658	Cattle, fat	0.03	Penthiopyrad
180.378	Cattle, fat	1.5	Permethrin
180.261	Cattle, fat	0.2	Phosmet (N-(Mercaptomethyl) phthalimide 5-(O,O-dimethyl phosphorodithioate) and its oxygen analog)
180.292	Cattle, fat	0.4	Picloram
180.611	Cattle, fat	0.04	Pinoxaden
180.127	Cattle, fat	0.1	Piperonyl butoxide
180.409	Cattle, fat	0.02	Pirimiphos-methyl
180.452	Cattle, fat	0.1	Primisulfuron-methyl
180.404	Cattle, fat	0.05	Profenofos
180.211	Cattle, fat	0.05	Propachlor
180.274	Cattle, fat	0.1	Propanil
180.259	Cattle, fat	0.1	Propargite
180.434	Cattle, fat	0.05	Propiconazole
180.317	Cattle, fat	0.2	Propyzamide
180.626	Cattle, fat	0.1	Prothioconazole
180.582	Cattle, fat	0.1	Pyraclostrobin
180.631	Cattle, fat	0.03	Pyrasulfotole
180.316	Cattle, fat	0.1	Pyrazon (chloridazon)
180.128	Cattle, fat	1	Pyrethrins
180.494	Cattle, fat	0.05	Pyridaben

180.518	Cattle, fat	0.01	Pyrimethanil
180.463	Cattle, fat	0.7	Quinclorac
180.441	Cattle, fat	0.05	Quizalofop-ethyl
180.649	Cattle, fat	0.01	Saflufenacil
180.412	Cattle, fat	0.2	Sethoxydim
180.635	Cattle, fat	5.5	Spinetoram
180.495	Cattle, fat	50	Spinosad
180.608	Cattle, fat	0.02	Spirodiclofen
180.607	Cattle, fat	0.1	Spiromesifen
180.641	Cattle, fat	0.2	Spirotetramat
180.552	Cattle, fat	0.02	Sulfosulfuron
180.482	Cattle, fat	0.1	Tebufenozide
180.390	Cattle, fat	1	Tebuthiuron
180.573	Cattle, fat	0.15	Tepraloxydim
180.557	Cattle, fat	0.15	Tetraconazole
180.594	Cattle, fat	0.02	Thiacloprid
180.403	Cattle, fat	0.4	Thidiazuron
180.401	Cattle, fat	0.2	Thiobencarb
180.236	Cattle, fat	0.2	TPTH (Triphenyltin hydroxide (fentin hydroxide))
180.459	Cattle, fat	0.1	Triasulfuron
180.272	Cattle, fat	0.15	Tribuphos (Tribufos)
180.417	Cattle, fat	0.05	Triclopyr
180.555	Cattle, fat	0.1	Trifloxystrobin
180.476	Cattle, fat	0.5	Triflumizole
180.662	Cattle, fat	0.02	Trinexapac-ethyl
180.214	Cattle, fat (Expired 04/01/06)	0.1	Fenthion
180.257	Cattle, fat (Expired 04/16/12)	0.2	Chloroneb
180.590	Cattle, fat (Expired 05/18/12)	1	2,6-diisopropylnaphthalene (2,6- DIPN)
180.173	Cattle, fat (Expired 10/01/08)	0.2	Ethion
180.133	Cattle, fat (Expired 10/02/09)	7	Lindane
180.380	Cattle, fat (Expired 11/30/05)	0.05	vinclozolin
180.497	Cattle, fat (expired 7/14/12)	0.04	Clofencet
180.182	Cattle, fat (Expired 7/31/16)	13	Endosulfan
180.293	Cattle, fat (Indirect or inadvertent residues)	0.01	Endothall
180.368	Cattle, fat (Metolachlor)	0.02	Metolachlor
180.198	Cattle, fat (No US registration as of June 24, 1999)	0.5	Trichlorfon
180.623	Cattle, fat (No US registrations as of Sept. 30, 2006)	4.5	Flufenoxuron
180.252	Cattle, fat (of which no more than 0.1 ppm is tetrachlorvinphos per se) (Expired 03/18/13)	0.2	Tetrachlorvinphos

180.368	Cattle, fat (S-Metolachlor)	0.02	Metolachlor
180.142	Cattle, kidney	4	2,4-D
180.610	Cattle, kidney	0.3	Aminopyralid
180.511	Cattle, kidney	0.05	Buprofezin
180.592	Cattle, kidney	0.05	Butafenacil
180.275	Cattle, kidney	0.5	Chlorothalonil
180.181	Cattle, kidney	0.3	Chlorpropham (CIPC)
180.506	Cattle, kidney	2	Cyclanilide
180.414	Cattle, kidney	0.2	Cyromazine
180.227	Cattle, kidney	25	Dicamba
180.300	Cattle, kidney	1	Ethephon
180.421	Cattle, kidney	0.01	Fenarimol
180.566	Cattle, kidney	0.25	Fenpyroximate
180.527	Cattle, kidney	0.05	Flufenacet
180.420	Cattle, kidney	0.1	Fluridone
180.535	Cattle, kidney	1.5	Fluroxypyr 1-methylheptyl ester
180.484	Cattle, kidney	1	Flutolanil (N-(3-(1-methyl- ethoxy)phenyl)-2-(trilloromethyflhenzamide)
180.490	Cattle, kidney	1	Imazapic-ammonium
180.500	Cattle, kidney	0.2	Imazapyr
180.399	Cattle, kidney	3	Iprodione
180.184	Cattle, kidney	2	Linuron
180.176	Cattle, kidney	0.5	Mancozeb
180.408	Cattle, kidney	0.4	Metalaxyl
180.428	Cattle, kidney	0.5	Metsulfuron-methyl
180.598	Cattle, kidney	1	Novaluron
180.205	Cattle, kidney	0.5	Paraquat
180.547	Cattle, kidney	0.1	Prohexadione-calcium
180.211	Cattle, kidney	0.2	Propachlor
180.434	Cattle, kidney	2	Propiconazole
180.317	Cattle, kidney	0.4	Propyzamide
180.518	Cattle, kidney	2.5	Pyrimethanil
180.573	Cattle, kidney	0.5	Tepraloxydim
180.594	Cattle, kidney	0.05	Thiacloprid
180.612	Cattle, kidney	0.05	Topramezone
180.236	Cattle, kidney	2	TPTH (Triphenyltin hydroxide (fentin hydroxide))
180.459	Cattle, kidney	0.5	Triasulfuron
180.417	Cattle, kidney	0.5	Triclopyr
180.497	Cattle, kidney (expired 7/14/12)	10	Clofencet
180.293	Cattle, kidney (Indirect or inadvertent	0.2	Endothall

	residues)		
180.368	Cattle, kidney (Metolachlor)	0.2	Metolachlor
180.252	Cattle, kidney (of which no more than 0.05 ppm is tetrachlorvinphos per se) (Expired 03/18/13)	1	Tetrachlorvinphos
180.368	Cattle, kidney (S-Metolachlor)	0.2	Metolachlor
180.615	Cattle, liver	1	Amicarbazone
180.511	Cattle, liver	0.05	Buprofezin
180.592	Cattle, liver	0.5	Butafenacil
180.628	Cattle, liver	0.3	Chlorantranlliprole
180.446	Cattle, liver	0.4	Clofentezine
180.431	Cattle, liver	3	Clopyralid
180.485	Cattle, liver	0.5	Cyproconazole
180.163	Cattle, liver	5	Dicofol (1,1-Bis(chlorophenyl)-2,2,2-trichloroethanol)
180.475	Cattle, liver	0.4	Difenoconazole
180.190	Cattle, liver	0.1	Diphenylamine
180.505	Cattle, liver	0.05	Emamectin
180.593	Cattle, liver	0.01	Etoxazole
180.587	Cattle, liver	0.05	Famoxadone
180.566	Cattle, liver	0.25	Fenpyroximate
180.517	Cattle, liver	0.1	Fipronil
180.562	Cattle, liver	1.5	Flucarbazone-sodium
180.420	Cattle, liver	0.1	Fluridone
180.484	Cattle, liver	2	Flutolanil (N-(3-(1-methyl- ethoxy)phenyl)-2-(trilloromethyflhenzamide)
180.629	Cattle, liver	0.02	Flutriafol
180.399	Cattle, liver	3	Iprodione
180.184	Cattle, liver	2	Linuron
180.176	Cattle, Liver	0.5	Mancozeb
180.408	Cattle, liver	0.4	Metalaxyl
180.544	Cattle, liver	0.4	Methoxyfenozide
180.443	Cattle, liver	1	Myclobutanil
180.356	Cattle, liver	0.25	Norflurazon
180.598	Cattle, liver	1	Novaluron
180.434	Cattle, liver	2	Propiconazole
180.317	Cattle, liver	0.4	Propyzamide
180.582	Cattle, liver	1.5	Pyraclostrobin
180.631	Cattle, liver	3	Pyrasulfotole
180.316	Cattle, liver	0.15	Pyrazon (chloridazon)
180.649	Cattle, liver	2.5	Saflufenacil
180.635	Cattle, liver	0.85	Spinetoram

180.495	Cattle, liver	10	Spinosad
180.634	Cattle, liver	0.4	Tembotrione
180.557	Cattle, liver	1.5	Tetraconazole
180.594	Cattle, liver	0.15	Thiacloprid
180.612	Cattle, liver	0.15	Topramezone
180.236	Cattle, liver	4	TPTH (Triphenyltin hydroxide (fentin hydroxide))
180.417	Cattle, liver	0.5	Triclopyr
180.590	Cattle, liver (Expired 05/18/12)	0.5	2,6-diisopropylnaphthalene (2,6- DIPN)
180.182	Cattle, liver (Expired 7/31/16)	5	Endosulfan
180.293	Cattle, liver (Indirect or inadvertent residues)	0.1	Endothall
180.368	Cattle, liver (Metolachlor)	0.05	Metolachlor
180.252	Cattle, liver (of which no more than 0.05 ppm is tetrachlorvinphos per se) (Expired 03/18/13)	0.5	Tetrachlorvinphos
180.368	Cattle, liver (S-Metolachlor)	0.05	Metolachlor
180.142	Cattle, meat	0.3	2,4-D
180.108	Cattle, meat	0.1	Acephate
180.578	Cattle, meat	0.1	Acetamiprid
180.249	Cattle, meat	0.02	Alachlor
180.615	Cattle, meat	0.01	Amicarbazone
180.610	Cattle, meat	0.02	Aminopyralid
180.287	Cattle, meat	0.02	Amitraz
180.360	Cattle, meat	0.05	Asulam
180.220	Cattle, meat	0.02	Atrazine
180.449	Cattle, meat	0.02	Avermectin B1 and its delta-8,9-isomer
180.507	Cattle, meat	0.01	Azoxystrobin
180.355	Cattle, meat	0.05	Bentazone
180.572	Cattle, meat	0.02	Bifenazate
180.442	Cattle, meat	0.5	Bifenthrin
180.589	Cattle, meat	0.1	Boscalid (Nicobifen)
180.324	Cattle, meat	0.5	Bromoxynil
180.511	Cattle, meat	0.05	Buprofezin
180.103	Cattle, meat	0.2	Captan
180.169	Cattle, meat	1	Carbaryl
180.301	Cattle, meat	0.05	Carboxin
180.515	Cattle, meat	0.1	Carfentrazone-ethyl
180.628	Cattle, meat	0.05	Chlorantranlliprole
180.275	Cattle, meat	0.03	Chlorothalonil
180.181	Cattle, meat	0.06	Chlorpropham (CIPC)
180.342	Cattle, meat	0.05	Chlorpyrifos

180.419	Cattle, meat	0.5	Chlorpyrifos-methyl
180.405	Cattle, meat	0.3	Chlorsulfuron
180.458	Cattle, meat	0.2	Clethodim
180.446	Cattle, meat	0.05	Clofentezine
180.431	Cattle, meat	1	Clopyralid
180.189	Cattle, meat	1	Coumaphos
180.330	Cattle, meat	0.01	Crotoxyphos (S-[2-(Ethylsulfinyl) ethyl) 0,0-di-methyl phosphorothioate)
180.506	Cattle, meat	0.02	Cyclanilide
180.436	Cattle, meat	0.1	Cyfluthrin and beta-cyfluthrin
180.418	Cattle, meat	0.2	Cypermethrin and an isomer zetacypermethrin
180.414	Cattle, meat	0.05	Cyromazine
180.435	Cattle, meat	0.02	Deltamethrin
180.227	Cattle, meat	0.25	Dicamba
180.235	Cattle, meat	0.02	Dichlorvos
180.163	Cattle, meat	3	Dicofol (1,1-Bis(chlorophenyl)-2,2,2-trichloroethanol)
180.475	Cattle, meat	0.05	Difenoconazole
180.369	Cattle, meat	0.05	Difenzoquat
180.377	Cattle, meat	0.05	Diflubenzuron
180.603	Cattle, meat	0.05	Dinotefuran
180.190	Cattle, meat	0.01	Diphenylamine
180.226	Cattle, meat	0.05	Diquat
180.106	Cattle, meat	1	Diuron
180.505	Cattle, meat	0.003	Emamectin
180.533	Cattle, meat	1.5	Esfenvalerate
180.300	Cattle, meat	0.02	Ethephon
180.345	Cattle, meat	0.05	Ethofumesate
180.579	Cattle, meat	0.1	Fenamidone
180.421	Cattle, meat	0.01	Fenarimol
180.362	Cattle, meat	0.5	Fenbutatin-oxide (Hexakis (2-methyl-2-phenyl-propyl)distannoxane, Fenbutatin-oxide
180.430	Cattle, meat	0.05	Fenoxaprop-ethyl
180.466	Cattle, meat	0.1	Fenpropathrin
180.566	Cattle, meat	0.03	Fenpyroximate
180.517	Cattle, meat	0.04	Fipronil
180.613	Cattle, meat	0.08	Flonicamid
180.411	Cattle, meat	0.05	Fluazifop-butyl
180.639	Cattle, meat	0.08	Flubendiamide
180.562	Cattle, meat	0.01	Flucarbazone-sodium
180.661	Cattle, meat	0.15	Fluopyram

180.609	Cattle, meat	0.05	Fluoxastrobin
180.420	Cattle, meat	0.05	Fluridone
180.535	Cattle, meat	0.1	Fluroxypyr 1-methylheptyl ester
180.484	Cattle, meat	0.05	Flutolanil (N-(3-(1-methyl- ethoxy)phenyl)-2-(trilloromethyflhenzamide)
180.666	Cattle, meat	0.01	Fluxapyroxad
180.473	Cattle, meat	0.15	Glufosinate amrnonium
180.396	Cattle, meat	0.5	Hexazinone
180.413	Cattle, meat	0.01	Imazalil
180.490	Cattle, meat	0.1	Imazapic-ammonium
180.500	Cattle, meat	0.05	Imazapyr
180.472	Cattle, meat	0.3	Imidacloprid
180.564	Cattle, meat	0.05	Indoxacarb
180.399	Cattle, meat	0.5	Iprodione
180.319	Cattle, meat	0.5	Isopropyl carbanilate (IPC) (Interim tolerances)
180.438	Cattle, meat	0.2	Lambda-cyhalothrin and an isomer gamma-cyhalothrin
180.184	Cattle, meat	0.1	Linuron
180.111	Cattle, meat	4	Malathion
180.339	Cattle, meat	0.1	MCPA
180.384	Cattle, meat	0.1	Mepiquat (N ,N-dimethylpiperidinium)
180.408	Cattle, meat	0.05	Metalaxyl
180.544	Cattle, meat	0.02	Methoxyfenozide
180.332	Cattle, meat	0.7	Metribuzin
180.428	Cattle, meat	0.1	Metsulfuron-methyl
180.443	Cattle, meat	0.1	Myclobutanil
180.454	Cattle, meat	0.01	Nicosulfuron, [3-pyridinecarbox- amide, 2-((((4,6-dimethoxypyrimidin-2-yl)aminocarhonyl)aminosulfonyl))-N.Ndimethyl]
180.356	Cattle, meat	0.1	Norflurazon
180.598	Cattle, meat	0.6	Novaluron
180.381	Cattle, meat	0.01	Oxyfluorfen
180.205	Cattle, meat	0.05	Paraquat
180.658	Cattle, meat	0.03	Penthiopyrad
180.378	Cattle, meat	0.1	Permethrin
180.261	Cattle, meat	0.1	Phosmet (N-(Mercaptomethyl) phthalimide 5-(O,O-dimethyl phosphorodithioate) and its oxygen analog)
180.292	Cattle, meat	0.4	Picloram
180.611	Cattle, meat	0.04	Pinoxaden
180.127	Cattle, meat	0.1	Piperonyl butoxide
180.452	Cattle, meat	0.1	Primisulfuron-methyl
180.404	Cattle, meat	0.05	Profenofos

180.211	Cattle, meat	0.02	Propachlor
180.274	Cattle, meat	0.05	Propanil
180.259	Cattle, meat	0.1	Propargite
180.434	Cattle, meat	0.05	Propiconazole
180.600	Cattle, meat	0.05	Propoxycarbazone
180.317	Cattle, meat	0.02	Propyzamide
180.626	Cattle, meat	0.02	Prothioconazole
180.582	Cattle, meat	0.1	Pyraclostrobin
180.631	Cattle, meat	0.02	Pyrasulfotole
180.316	Cattle, meat	0.1	Pyrazon (chloridazon)
180.128	Cattle, meat	0.05	Pyrethrins
180.494	Cattle, meat	0.05	Pyridaben
180.518	Cattle, meat	0.01	Pyrimethanil
180.463	Cattle, meat	0.05	Quinclorac
180.441	Cattle, meat	0.02	Quizalofop-ethyl
180.649	Cattle, meat	0.01	Saflufenacil
180.412	Cattle, meat	0.2	Sethoxydim
180.213	Cattle, meat	0.03	Simazine
180.635	Cattle, meat	0.2	Spinetoram
180.495	Cattle, meat	2	Spinosad
180.608	Cattle, meat	0.02	Spirodiclofen
180.607	Cattle, meat	0.02	Spiromesifen
180.641	Cattle, meat	0.2	Spirotetramat
180.552	Cattle, meat	0.01	Sulfosulfuron
180.482	Cattle, meat	0.08	Tebufenozide
180.390	Cattle, meat	1	Tebuthiuron
180.573	Cattle, meat	0.2	Tepraloxydim
180.557	Cattle, meat	0.01	Tetraconazole
180.242	Cattle, meat	0.1	Thiabendazole
180.594	Cattle, meat	0.03	Thiacloprid
180.565	Cattle, meat	0.02	Thiamethoxam
180.403	Cattle, meat	0.4	Thidiazuron
180.645	Cattle, meat	0.02	Thiencarbazone-methyl
180.401	Cattle, meat	0.2	Thiobencarb
180.236	Cattle, meat	0.5	TPTH (Triphenyltin hydroxide (fentin hydroxide))
180.459	Cattle, meat	0.1	Triasulfuron
180.272	Cattle, meat	0.02	Tribuphos (Tribufos)
180.417	Cattle, meat	0.05	Triclopyr
180.555	Cattle, meat	0.1	Trifloxystrobin

180.476	Cattle, meat	0.05	Triflumizole
180.662	Cattle, meat	0.02	Trinexapac-ethyl
180.214	Cattle, meat (Expired 04/01/06)	0.1	Fenthion
180.257	Cattle, meat (Expired 04/16/12)	0.2	Chloroneb
180.590	Cattle, meat (Expired 05/18/12)	0.2	2,6-diisopropylnaphthalene (2,6- DIPN)
180.380	Cattle, meat (Expired 11/30/05)	0.05	vinclozolin
180.497	Cattle, meat (expired 7/14/12)	0.15	Clofencet
180.182	Cattle, meat (Expired 7/31/16)	2	Endosulfan
180.173	Cattle, meat (fat basis) (Expired 10/01/08)	0.2	Ethion
180.293	Cattle, meat (Indirect or inadvertent residues)	0.03	Endothall
180.368	Cattle, meat (Metolachlor)	0.02	Metolachlor
180.198	Cattle, meat (No US registration as of June 24, 1999)	0.2	Trichlorfon
180.623	Cattle, meat (No US registrations as of Sept. 30, 2006)	0.1	Flufenoxuron
180.252	Cattle, meat (of which no more than 2.0 ppm is tetrachlorvinphos per se) (Expired 03/18/13)	2	Tetrachlorvinphos
180.368	Cattle, meat (S-Metolachlor)	0.02	Metolachlor
180.574	Cattle, meat byproduct	0.05	Fluazinam
180.331	Cattle, meat byproducts	0.05	2,4-DB acid (4-(2,4-dichlorophenoxy)butyric acid)
180.108	Cattle, meat byproducts	0.1	Acephate
180.599	Cattle, meat byproducts	0.02	Acequinocyl
180.578	Cattle, meat byproducts	0.2	Acetamiprid
180.249	Cattle, meat byproducts	0.02	Alachlor
180.287	Cattle, meat byproducts	0.2	Amitraz
180.360	Cattle, meat byproducts	0.2	Asulam
180.220	Cattle, meat byproducts	0.02	Atrazine
180.449	Cattle, meat byproducts	0.06	Avermectin B1 and its delta-8,9-isomer
180.507	Cattle, meat byproducts	0.07	Azoxystrobin
180.355	Cattle, meat byproducts	0.05	Bentazone
180.572	Cattle, meat byproducts	0.02	Bifenazate
180.442	Cattle, meat byproducts	0.1	Bifenthrin
180.589	Cattle, meat byproducts	0.35	Boscalid (Nicobifen)
180.324	Cattle, meat byproducts	3.5	Bromoxynil
180.511	Cattle, meat byproducts	0.05	Buprofezin
180.103	Cattle, meat byproducts	0.3	Captan
180.169	Cattle, meat byproducts	3	Carbaryl
180.301	Cattle, meat byproducts	0.1	Carboxin
180.515	Cattle, meat byproducts	0.1	Carfentrazone-ethyl
180.342	Cattle, meat byproducts	0.05	Chlorpyrifos
180.419	Cattle, meat byproducts	0.5	Chlorpyrifos-methyl

180.405	Cattle, meat byproducts	0.3	Chlorsulfuron
180.458	Cattle, meat byproducts	0.2	Clethodim
180.189	Cattle, meat byproducts	1	Coumaphos
180.330	Cattle, meat byproducts	0.01	Crotoxyphos (S-[2-(Ethylsulfinyl) ethyl) 0,0-di-methyl phosphorothioate)
180.436	Cattle, meat byproducts	0.1	Cyfluthrin and beta-cyfluthrin
180.418	Cattle, meat byproducts	0.05	Cypermethrin and an isomer zetacypermethrin
180.532	Cattle, meat byproducts	0.02	Cyprodinil
180.644	Cattle, meat byproducts	0.02	Cyprosulfamide
180.435	Cattle, meat byproducts	0.05	Deltamethrin
180.235	Cattle, meat byproducts	0.02	Dichlorvos
180.369	Cattle, meat byproducts	0.05	Difenzoquat
180.377	Cattle, meat byproducts	0.15	Diflubenzuron
180.204	Cattle, meat byproducts	0.02	Dimethoate including its oxygen analog
180.603	Cattle, meat byproducts	0.05	Dinotefuran
180.226	Cattle, meat byproducts	0.05	Diquat
180.106	Cattle, meat byproducts	1	Diuron
180.533	Cattle, meat byproducts	1.5	Esfenvalerate
180.345	Cattle, meat byproducts	0.05	Ethofumesate
180.579	Cattle, meat byproducts	0.1	Fenamidone
180.480	Cattle, meat byproducts	0.05	Fenbuconazole
180.362	Cattle, meat byproducts	0.5	Fenbutatin-oxide (Hexakis (2-methyl-2-phenyl-propyl)distannoxane, Fenbutatin-oxide
180.430	Cattle, meat byproducts	0.05	Fenoxaprop-ethyl
180.466	Cattle, meat byproducts	0.1	Fenpropathrin
180.613	Cattle, meat byproducts	0.08	Flonicamid
180.411	Cattle, meat byproducts	0.05	Fluazifop-butyl
180.639	Cattle, meat byproducts	0.6	Flubendiamide
180.229	Cattle, meat byproducts	0.1	Fluometuron
180.661	Cattle, meat byproducts	1.1	Fluopyram
180.609	Cattle, meat byproducts	0.2	Fluoxastrobin
180.420	Cattle, meat byproducts	0.05	Fluridone
180.535	Cattle, meat byproducts	0.1	Fluroxypyr 1-methylheptyl ester
180.484	Cattle, meat byproducts	0.05	Flutolanil (N-(3-(1-methyl- ethoxy)phenyl)-2-(trilloromethyflhenzamide)
180.666	Cattle, meat byproducts	0.03	Fluxapyroxad
180.473	Cattle, meat byproducts	6	Glufosinate amrnonium
180.364	Cattle, meat byproducts	5	Glyphosate
180.479	Cattle, meat byproducts	0.1	Halosulfuron-methyl
180.396	Cattle, meat byproducts	4	Hexazinone
180.448	Cattle, meat byproducts	0.02	Hexythiazox

180.413	Cattle, meat byproducts	0.2	Imazalil
180.447	Cattle, meat byproducts	0.1	Imazethapyr
180.472	Cattle, meat byproducts	0.3	Imidacloprid
180.564	Cattle, meat byproducts	0.03	Indoxacarb
180.319	Cattle, meat byproducts	0.5	Isopropyl carbanilate (IPC) (Interim tolerances)
180.554	Cattle, meat byproducts	0.01	Kresoxim-methyl
180.438	Cattle, meat byproducts	0.2	Lambda-cyhalothrin and an isomer gamma-cyhalothrin
180.111	Cattle, meat byproducts	4	Malathion
180.339	Cattle, meat byproducts	0.1	MCPA
180.509	Cattle, meat byproducts	0.1	Mefenpyr-diethyl
180.384	Cattle, meat byproducts	0.1	Mepiquat (N ,N-dimethylpiperidinium)
180.597	Cattle, meat byproducts	0.01	Mesosulfuron-methyl
180.617	Cattle, meat byproducts	0.04	Metconazole
180.332	Cattle, meat byproducts	0.7	Metribuzin
180.428	Cattle, meat byproducts	0.1	Metsulfuron-methyl
180.454	Cattle, meat byproducts	0.05	Nicosulfuron, [3-pyridinecarbox- amide, 2-((((4,6-dimethoxypyrimidin-2-yl)aminocarhonyl)aminosulfonyl))-N.Ndimethyl]
180.381	Cattle, meat byproducts	0.01	Oxyfluorfen
180.658	Cattle, meat byproducts	0.09	Penthiopyrad
180.378	Cattle, meat byproducts	0.1	Permethrin
180.261	Cattle, meat byproducts	0.1	Phosmet (N-(Mercaptomethyl) phthalimide 5-(O,O-dimethyl phosphorodithioate) and its oxygen analog)
180.611	Cattle, meat byproducts	0.04	Pinoxaden
180.127	Cattle, meat byproducts	0.1	Piperonyl butoxide
180.409	Cattle, meat byproducts	0.02	Pirimiphos-methyl
180.452	Cattle, meat byproducts	0.1	Primisulfuron-methyl
180.404	Cattle, meat byproducts	0.05	Profenofos
180.274	Cattle, meat byproducts	1	Propanil
180.259	Cattle, meat byproducts	0.1	Propargite
180.600	Cattle, meat byproducts	0.3	Propoxycarbazone
180.626	Cattle, meat byproducts	0.2	Prothioconazole
180.128	Cattle, meat byproducts	0.05	Pyrethrins
180.494	Cattle, meat byproducts	0.05	Pyridaben
180.463	Cattle, meat byproducts	1.5	Quinclorac
180.441	Cattle, meat byproducts	0.05	Quizalofop-ethyl
180.412	Cattle, meat byproducts	1	Sethoxydim
180.213	Cattle, meat byproducts	0.03	Simazine
180.608	Cattle, meat byproducts	0.1	Spirodiclofen
180.607	Cattle, meat byproducts	0.2	Spiromesifen

180.641	Cattle, meat byproducts	0.2	Spirotetramat
180.552	Cattle, meat byproducts	0.3	Sulfosulfuron
180.474	Cattle, meat byproducts	0.2	Tebuconazole
180.482	Cattle, meat byproducts	0.08	Tebufenozide
180.390	Cattle, meat byproducts	5	Tebuthiuron
180.242	Cattle, meat byproducts	0.4	Thiabendazole
180.594	Cattle, meat byproducts	0.05	Thiacloprid
180.565	Cattle, meat byproducts	0.04	Thiamethoxam
180.403	Cattle, meat byproducts	0.4	Thidiazuron
180.645	Cattle, meat byproducts	0.02	Thiencarbazone-methyl
180.401	Cattle, meat byproducts	0.2	Thiobencarb
180.272	Cattle, meat byproducts	0.02	Tribuphos (Tribufos)
180.555	Cattle, meat byproducts	0.1	Trifloxystrobin
180.476	Cattle, meat byproducts	0.5	Triflumizole
180.662	Cattle, meat byproducts	0.04	Trinexapac-ethyl
180.214	Cattle, meat byproducts (Expired 04/01/06)	0.1	Fenthion
180.257	Cattle, meat byproducts (Expired 04/16/12)	0.2	Chloroneb
180.590	Cattle, meat byproducts (Expired 05/18/12)	0.4	2,6-diisopropylnaphthalene (2,6- DIPN)
180.173	Cattle, meat byproducts (Expired 10/01/08)	0.2	Ethion
180.585	Cattle, meat byproducts (Expired 10/15/12)	0.02	Pyraflufen-ethyl
180.380	Cattle, meat byproducts (Expired 11/30/05)	0.05	vinclozolin
180.198	Cattle, meat byproducts (No US registration as of June 24, 1999)	0.1	Trichlorfon
180.623	Cattle, meat byproducts (No US registrations as of Sept. 30, 2006)	0.5	Flufenoxuron
180.142	Cattle, meat byproducts, except kidney	0.3	2,4-D
180.610	Cattle, meat byproducts, except kidney	0.02	Aminopyralid
180.275	Cattle, meat byproducts, except kidney	0.05	Chlorothalonil
180.181	Cattle, meat byproducts, except kidney	0.06	Chlorpropham (CIPC)
180.506	Cattle, meat byproducts, except kidney	0.2	Cyclanilide
180.414	Cattle, meat byproducts, except kidney	0.05	Cyromazine
180.227	Cattle, meat byproducts, except kidney	3	Dicamba
180.300	Cattle, meat byproducts, except kidney	0.2	Ethephon
180.421	Cattle, meat byproducts, except kidney	0.05	Fenarimol
180.490	Cattle, meat byproducts, except kidney	0.1	Imazapic-ammonium
180.500	Cattle, meat byproducts, except kidney	0.05	Imazapyr
180.205	Cattle, meat byproducts, except kidney	0.05	Paraquat
180.547	Cattle, meat byproducts, except kidney	0.05	Prohexadione-calcium
180.211	Cattle, meat byproducts, except kidney	0.05	Propachlor
180.518	Cattle, meat byproducts, except kidney	0.01	Pyrimethanil

180.573	Cattle, meat byproducts, except kidney	0.2	Tepraloxydim
180.459	Cattle, meat byproducts, except kidney	0.1	Triasulfuron
180.497	Cattle, meat byproducts, except kidney (expired 7/14/12)	0.5	Clofencet
180.566	Cattle, meat byproducts, except kidney and liver	0.03	Fenpyroximate
180.399	Cattle, meat byproducts, except kidney and liver	0.5	Iprodione
180.184	Cattle, meat byproducts, except kidney and liver	0.1	Linuron
180.408	Cattle, meat byproducts, except kidney and liver	0.05	Metalaxyl
180.598	Cattle, meat byproducts, except kidney and liver	11	Novaluron
180.292	Cattle, meat byproducts, except kidney and liver	15	Picloram
180.317	Cattle, meat byproducts, except kidney and liver	0.02	Propyzamide
180.417	Cattle, meat byproducts, except kidney and liver	0.05	Triclopyr
180.252	Cattle, meat byproducts, except kidney and liver (Expired 03/18/13)	1	Tetrachlorvinphos
180.368	Cattle, meat byproducts, except kidney and liver (Metolachlor)	0.04	Metolachlor
180.368	Cattle, meat byproducts, except kidney and liver (S-Metolachlor)	0.04	Metolachlor
180.615	Cattle, meat byproducts, except liver	0.1	Amicarbazone
180.628	Cattle, meat byproducts, except liver	0.2	Chlorantranlliprole
180.446	Cattle, meat byproducts, except liver	0.05	Clofentezine
180.431	Cattle, meat byproducts, except liver	36	Clopyralid
180.485	Cattle, meat byproducts, except liver	0.01	Cyproconazole
180.163	Cattle, meat byproducts, except liver	3	Dicofol (1,1-Bis(chlorophenyl)-2,2,2-trichloroethanol)
180.475	Cattle, meat byproducts, except liver	0.1	Difenoconazole
180.190	Cattle, meat byproducts, except liver	0.01	Diphenylamine
180.505	Cattle, meat byproducts, except liver	0.02	Emamectin
180.517	Cattle, meat byproducts, except liver	0.04	Fipronil
180.562	Cattle, meat byproducts, except liver	0.01	Flucarbazone-sodium
180.544	Cattle, meat byproducts, except liver	0.1	Methoxyfenozide
180.443	Cattle, meat byproducts, except liver	0.2	Myclobutanil
180.356	Cattle, meat byproducts, except liver	0.1	Norflurazon
180.582	Cattle, meat byproducts, except liver	0.2	Pyraclostrobin
180.631	Cattle, meat byproducts, except liver	0.7	Pyrasulfotole
180.316	Cattle, meat byproducts, except liver	0.1	Pyrazon (chloridazon)
180.649	Cattle, meat byproducts, except liver	0.05	Saflufenacil
180.635	Cattle, meat byproducts, except liver	0.6	Spinetoram
180.495	Cattle, meat byproducts, except liver	5	Spinosad
180.634	Cattle, meat byproducts, except liver	0.07	Tembotrione
180.557	Cattle, meat byproducts, except liver	0.15	Tetraconazole
180.182	Cattle, meat byproducts, except liver (Expired 7/31/16)	1	Endosulfan

180.434	Cattle, meat byproducts, except liver and kidney	0.05	Propiconazole
180.145	Cattle, meat, dried	40	Cryolite (Fluorine compounds)
180.575	Cattle, meat, dried	0.01	Sulfuryl fluoride
180.639	Cattle, muscle	0.05	Flubendiamide
180.108	Cauliflower	2	Acephate
180.330	Cauliflower	1	Crotoxyphos (S-[2-(Ethylsulfinyl) ethyl) 0,0-di-methyl phosphorothioate)
180.145	Cauliflower	7	Cryolite (Fluorine compounds)
180.204	Cauliflower	2	Dimethoate including its oxygen analog
180.533	Cauliflower	0.5	Esfenvalerate
180.408	Cauliflower	1	Metalaxyl
180.253	Cauliflower	2	Methomyl
180.215	Cauliflower	1	Naled
180.381	Cauliflower	0.05	Oxyfluorfen
180.378	Cauliflower	0.5	Permethrin
180.407	Cauliflower	7	Thiodicarb
180.110	Cauliflower (expired 12/31/12)	10	Maneb
180.183	Cauliflower (expired 12/31/13)	0.75	Disulfoton
180.182	Cauliflower (Expired 7/31/12)	2	Endosulfan
180.121	Cauliflower (Revoked tolerances)	1	Methyl parathion
180.184	Celeriac	1	Linuron
180.185	Celeriac (Indirect or inadvertent residues)	2	DCPA (Dimethyl tetrachloroterephthalate)
180.449	Celeriac, roots	0.05	Avermectin B1 and its delta-8,9-isomer
180.222	Celeriac, roots	0.05	Prometryn
180.449	Celeriac, tops	0.05	Avermectin B1 and its delta-8,9-isomer
180.222	Celeriac, tops	0.2	Prometryn
180.108	Celery	10	Acephate
180.275	Celery	15	Chlorothalonil
180.200	Celery	15	Dicloran
180.204	Celery	2	Dimethoate including its oxygen analog
180.176	Celery	5	Mancozeb
180.253	Celery	3	Methomyl
180.215	Celery	3	Naled
180.303	Celery	10	Oxamyl
180.245	Celery	0.25	Streptomycin
180.207	Celery	0.05	Trifluralin
180.110	Celery (Expired 12/31/12)	5	Maneb
180.182	Celery (Expired 7/31/12)	8	Endosulfan
180.153	Celery (Regional registrations)	0.7	Diazinon

180.184	Celery (Regional registrations)	0.5	Linuron
180.401	Celery (Regional registrations)	0.2	Thiobencarb
180.121	Celery (Revoked tolerances)	1	Methyl parathion
180.364	Chaya	1	Glyphosate
180.111	Chayote, fruit	8	Malathion
180.111	Chayote, roots	8	Malathion
180.145	Cheese	5	Cryolite (Fluorine compounds)
180.575	Cheese	2	Sulfuryl fluoride
180.507	Cherimoya	2	Azoxystrobin
180.572	Cherimoya	1.6	Bifenazate
180.511	Cherimoya	0.3	Buprofezin
180.515	Cherimoya	0.1	Carfentrazone-ethyl
180.628	Cherimoya	4	Chlorantranlliprole
180.364	Cherimoya	0.2	Glyphosate
180.472	Cherimoya	0.3	Imidacloprid
180.176	Cherimoya	3	Mancozeb
180.510	Cherimoya	0.2	Pyriproxyfen
180.635	Cherimoya	0.3	Spinetoram
180.495	Cherimoya	0.3	Spinosad
180.446	Cherry	1	Clofentezine
180.300	Cherry	10	Ethephon
180.114	Cherry	4	Ferbam
180.661	Cherry	0.6	Fluopyram
180.111	cherry	8	Malathion
180.356	Cherry	0.1	Norflurazon
180.598	Cherry	8	Novaluron
180.129	Cherry	5	O-Phenylphenol and its sodium salt
180.261	Cherry	10	Phosmet (N-(Mercaptomethyl) phthalimide 5-(O,O-dimethyl phosphorodithioate) and its oxygen analog)
180.213	Cherry	0.25	Simazine
180.263	Cherry (expired 9/30/13)	15	Phosalone
180.154	Cherry (No US registrations as of Sept.30, 2012)	2	Azinphos-methyl
180.121	Cherry (Revoked tolerances)	1	Methyl parathion
180.155	Cherry, sweet	0.1	1-naphthaleneacetic acid
180.599	Cherry, sweet	0.5	Acequinocyl
180.103	Cherry, sweet	50	Captan
180.628	Cherry, sweet	2	Chlorantranlliprole
180.275	Cherry, sweet	0.5	Chlorothalonil
180.342	Cherry, sweet	1	Chlorpyrifos

180.153	Cherry, sweet	0.2	Diazinon
180.172	Cherry, sweet	3	Dodine
180.421	Cherry, sweet	1	Fenarimol
180.362	Cherry, sweet	6	Fenbutatin-oxide (Hexakis (2-methyl-2-phenyl-propyl)distannoxane, Fenbutatin-oxide
180.466	Cherry, sweet	5	Fenpropathrin
180.443	Cherry, sweet	5	Myclobutanil
180.378	Cherry, sweet	4	Permethrin
180.547	Cherry, sweet	0.4	Prohexadione-calcium
180.412	Cherry, sweet	0.2	Sethoxydim
180.371	Cherry, sweet	20	Thiophanate-methyl
180.476	Cherry, sweet	1.5	Triflumizole
180.116	Cherry, sweet	7	Ziram
180.569	Cherry, sweet (Expired 12/31/11)	0.01	Forchlorfenuron
180.182	Cherry, sweet (Expired 7/31/12)	2	Endosulfan
180.204	Cherry, sweet (Regional registrations)	2	Dimethoate including its oxygen analog
180.200	Cherry, sweet, postharvest	20	Dicloran
180.123	Cherry, sweet, postharvest	20	Inorganic bromide residues resulting from fumigation with methyl bromide
180.399	Cherry, sweet, postharvest	20	Iprodione
180.127	Cherry, sweet, postharvest	8	Piperonyl butoxide
180.128	Cherry, sweet, postharvest	1	Pyrethrins
180.474	Cherry, sweet, pre- and post-harvest	5	Tebuconazole
180.599	Cherry, tart	1	Acequinocyl
180.103	Cherry, tart	50	Captan
180.628	Cherry, tart	2	Chlorantranlliprole
180.275	Cherry, tart	0.5	Chlorothalonil
180.342	Cherry, tart	1	Chlorpyrifos
180.153	Cherry, tart	0.2	Diazinon
180.172	Cherry, tart	3	Dodine
180.421	Cherry, tart	1	Fenarimol
180.362	Cherry, tart	6	Fenbutatin-oxide (Hexakis (2-methyl-2-phenyl-propyl)distannoxane, Fenbutatin-oxide
180.466	Cherry, tart	5	Fenpropathrin
180.399	Cherry, tart	20	Iprodione
180.443	Cherry, tart	5	Myclobutanil
180.378	Cherry, tart	4	Permethrin
180.412	Cherry, tart	0.2	Sethoxydim
180.371	Cherry, tart	20	Thiophanate-methyl
180.476	Cherry, tart	1.5	Triflumizole
180.116	Cherry, tart	7	Ziram

180.182	Cherry, tart (Expired 7/31/12)	2	Endosulfan
180.204	Cherry, tart (Regional registrations)	2	Dimethoate including its oxygen analog
180.572	Cherry, tart (Sec. 18, expired 12/31/09)	5	Bifenazate
180.123	Cherry, tart, postharvest	20	Inorganic bromide residues resulting from fumigation with methyl bromide
180.127	Cherry, tart, postharvest	8	Piperonyl butoxide
180.128	Cherry, tart, postharvest	1	Pyrethrins
180.474	Cherry, tart, pre- and post-harvest	5	Tebuconazole
180.163	Chestnut	0.1	Dicofol (1,1-Bis(chlorophenyl)-2,2,2-trichloroethanol)
180.111	Chestnut	1	Malathion
180.123	Chestnut, postharvest	200	Inorganic bromide residues resulting from fumigation with methyl bromide
180.475	Chickpea	0.08	Difenoconazole
180.462	Chickpea, seed	0.1	Pyridate
180.381	Chickpea, seed (Regional registrations)	0.05	Oxyfluorfen
180.492	Chicory, roots	0.05	Triflusulfuron-methyl
180.185	Chicory, roots (Indirect or inadvertent residues)	2	DCPA (Dimethyl tetrachloroterephthalate)
180.185	Chicory, tops (Indirect or inadvertent residues)	5	DCPA (Dimethyl tetrachloroterephthalate)
180.399	Chinese mustard	15	Iprodione
180.418	Chinese tallowtree, refined oil	0.4	Cypermethrin and an isomer zetacypermethrin
180.418	Chinese tallowtree, seed	0.2	Cypermethrin and an isomer zetacypermethrin
180.582	Chinese tallowtree, seed	0.45	Pyraclostrobin
180.185	Chive (Indirect or inadvertent residues)	5	DCPA (Dimethyl tetrachloroterephthalate)
180.449	Chive, dried pulp	0.02	Avermectin B1 and its delta-8,9-isomer
180.449	Chive, fresh pulp	0.01	Avermectin B1 and its delta-8,9-isomer
180.503	Cilantro, leaves	19	Cymoxanil
180.418	Cilantro, leaves	10	Cypermethrin and an isomer zetacypermethrin
180.587	Cilantro, leaves	25	Famoxadone
180.579	Cilantro, leaves	60	Fenamidone
180.553	Cilantro, leaves	30	Fenhexamid
180.443	Cilantro, leaves	9	Myclobutanil
180.222	Cilantro, leaves	3.5	Prometryn
180.434	Cilantro, leaves	13	Propiconazole
180.476	Cilantro, leaves	35	Triflumizole
180.123	Cippolini, bulb, postharvest	50	Inorganic bromide residues resulting from fumigation with methyl bromide
180.225	Citron, citrus	0.01	Phosphine
180.123	Citron, citrus, postharvest	30	Inorganic bromide residues resulting from fumigation with methyl bromide
180.449	Citrus	0.02	Avermectin B1 and its delta-8,9-isomer
180.494	Citrus	0.5	Pyridaben
180.510	Citrus hybrids	0.3	Pyriproxyfen

180.163	Citrus oil	200	Dicofol (1,1-Bis(chlorophenyl)-2,2,2-trichloroethanol)
180.632	Citrus Oil	10	Fenazaquin
180.578	Citrus, dried pulp	1.2	Acetamiprid
180.269	Citrus, dried pulp	0.6	Aldicarb
180.449	Citrus, dried pulp	0.1	Avermectin B1 and its delta-8,9-isomer
180.507	Citrus, dried pulp	20	Azoxystrobin
180.511	Citrus, dried pulp	7.5	Buprofezin
180.628	Citrus, dried pulp	14	Chlorantranlliprole
180.342	Citrus, dried pulp	5	Chlorpyrifos
180.436	Citrus, dried pulp	0.3	Cyfluthrin and beta-cyfluthrin
180.418	Citrus, dried pulp	1.8	Cypermethrin and an isomer zetacypermethrin
180.532	Citrus, dried pulp	8	Cyprodinil
180.163	Citrus, dried pulp	12	Dicofol (1,1-Bis(chlorophenyl)-2,2,2-trichloroethanol)
180.475	Citrus, dried pulp	2	Difenoconazole
180.204	Citrus, dried pulp	5	Dimethoate including its oxygen analog
180.480	Citrus, dried pulp	5	Fenbuconazole
180.362	Citrus, dried pulp	100	Fenbutatin-oxide (Hexakis (2-methyl-2-phenyl-propyl)distannoxane, Fenbutatin-oxide
180.466	Citrus, dried pulp	4	Fenpropathrin
180.566	Citrus, dried pulp	2.5	Fenpyroximate
180.411	Citrus, dried pulp	0.4	Fluazifop-butyl
180.364	Citrus, dried pulp	1.5	Glyphosate
180.448	Citrus, dried pulp	0.6	Hexythiazox
180.413	Citrus, dried pulp	25	Imazalil
180.472	Citrus, dried pulp	5	Imidacloprid
180.408	Citrus, dried pulp	7	Metalaxyl
180.356	Citrus, dried pulp	0.4	Norflurazon
180.582	Citrus, dried pulp	12.5	Pyraclostrobin
180.494	Citrus, dried pulp	1.5	Pyridaben
180.510	Citrus, dried pulp	2	Pyriproxyfen
180.412	Citrus, dried pulp	1.5	Sethoxydim
180.635	Citrus, dried pulp	0.5	Spinetoram
180.495	Citrus, dried pulp	0.5	Spinosad
180.565	Citrus, dried pulp	0.6	Thiamethoxam
180.555	Citrus, dried pulp	1	Trifloxystrobin
180.173	Citrus, dried pulp (Expired 10/01/08)	25	Ethion
180.293	Citrus, dried pulp (Indirect or inadvertent residues)	0.1	Endothall
180.129	Citrus, fruits	10	O-Phenylphenol and its sodium salt
180.608	Citrus, iuice	0.6	Spirodiclofen

180.411	Citrus, juice	0.06	Fluazifop-butyl
180.356	Citrus, molasses	1	Norflurazon
180.599	Citrus, oil	30	Acequinocyl
180.449	Citrus, oil	0.1	Avermectin B1 and its delta-8,9-isomer
180.507	Citrus, oil	40	Azoxystrobin
180.511	Citrus, oil	80	Buprofezin
180.169	Citrus, oil	20	Carbaryl
180.342	Citrus, oil	20	Chlorpyrifos
180.436	Citrus, oil	0.3	Cyfluthrin and beta-cyfluthrin
180.418	Citrus, oil	4	Cypermethrin and an isomer zetacypermethrin
180.532	Citrus, oil	340	Cyprodinil
180.475	Citrus, oil	25	Difenoconazole
180.106	Citrus, oil	3	Diuron
180.480	Citrus, oil	40	Fenbuconazole
180.362	Citrus, oil	140	Fenbutatin-oxide (Hexakis (2-methyl-2-phenyl-propyl)distannoxane, Fenbutatin-oxide
180.466	Citrus, oil	75	Fenpropathrin
180.566	Citrus, oil	10	Fenpyroximate
180.411	Citrus, oil	30	Fluazifop-butyl
180.516	Citrus, oil	500	Fludioxonil
180.448	Citrus, oil	24	Hexythiazox
180.413	Citrus, oil	200	Imazalil
180.408	Citrus, oil	7	Metalaxyl
180.361	Citrus, oil	0.5	Pendimethalin
180.259	Citrus, oil	30	Propargite
180.582	Citrus, oil	9	Pyraclostrobin
180.494	Citrus, oil	10	Pyridaben
180.518	Citrus, oil	150	Pyrimethanil
180.510	Citrus, oil	20	Pyriproxyfen
180.635	Citrus, oil	3	Spinetoram
180.495	Citrus, oil	3	Spinosad
180.608	Citrus, oil	20	Spirodiclofen
180.641	Citrus, oil	6	Spirotetramat
180.482	Citrus, oil	15	Tebufenozide
180.242	Citrus, oil	15	Thiabendazole
180.555	Citrus, oil	38	Trifloxystrobin
180.298	Citrus, oil (expired 12/31/16)	420	Methidathion
180.544	Citrus, oil (regional registrations)	100	Methoxyfenozide
180.331	Clover, forage	0.02	2,4-DB acid (4-(2,4-dichlorophenoxy)butyric acid)
180.208	Clover, forage	0.05	Benfluralin (N -butyl- N

			-ethyl-α·α·α-trifluoro-2,6-dinitro- p -toluidine)
180.169	Clover, forage	50	Carbaryl
180.458	Clover, forage	10	Clethodim
180.330	Clover, forage	5	Crotoxyphos (S-[2-(Ethylsulfinyl) ethyl) 0,0-di-methyl phosphorothioate)
180.106	Clover, forage	0.1	Diuron
180.117	Clover, forage	0.1	EPTC (S-Ethyl dipropylthiocarbamate)
180.319	Clover, forage	2	Isopropyl carbanilate (IPC) (Interim tolerances)
180.111	Clover, forage	135	Malathion
180.339	Clover, forage	0.5	MCPA
180.408	Clover, forage	1	Metalaxyl
180.412	Clover, forage	35	Sethoxydim
180.639	Clover, forage (Indirect or inadvertent residues)	0.15	Flubendiamide
180.527	Clover, forage (Indirect or inadvertent residues)	0.1	Flufenacet
180.578	Clover, forage (regional registrations)	0.1	Acetamiprid
180.355	Clover, forage (Regional registrations)	1	Bentazone
180.331	Clover, hay	0.02	2,4-DB acid (4-(2,4-dichlorophenoxy)butyric acid)
180.208	Clover, hay	0.05	Benfluralin (N -butyl- N -ethyl-α·α·α-trifluoro-2,6-dinitro- p -toluidine)
180.169	Clover, hay	70	Carbaryl
180.458	Clover, hay	20	Clethodim
180.330	Clover, hay	10	Crotoxyphos (S-[2-(Ethylsulfinyl) ethyl) 0,0-di-methyl phosphorothioate)
180.106	Clover, hay	1	Diuron
180.117	Clover, hay	0.1	EPTC (S-Ethyl dipropylthiocarbamate)
180.319	Clover, hay	5	Isopropyl carbanilate (IPC) (Interim tolerances)
180.111	Clover, hay	135	Malathion
180.339	Clover, hay	2	MCPA
180.408	Clover, hay	2.5	Metalaxyl
180.412	Clover, hay	55	Sethoxydim
180.639	Clover, hay (Indirect or inadvertent residues)	0.04	Flubendiamide
180.527	Clover, hay (Indirect or inadvertent residues)	0.1	Flufenacet
180.578	Clover, hay (regional registrations)	0.01	Acetamiprid
180.355	Clover, hay (Regional registrations)	2	Bentazone
180.491	Cocoa bean, cocoa powder	200	Propylene oxide
180.491	Cocoa bean, cocoa powder (reaction prod. propylene chlorohydrin)	200	Propylene oxide
180.275	Cocoa bean, dried bean	0.05	Chlorothalonil
180.491	Cocoa bean, dried bean	200	Propylene oxide
180.491	Cocoa bean, dried bean (reaction prod. propylene chlorohydrin)	20	Propylene oxide
180.598	Cocona	1	Novaluron

180.515	Coconut	0.1	Carfentrazone-ethyl
180.364	Coconut	0.1	Glyphosate
180.123	Coconut, copra, postharvest	100	Inorganic bromide residues resulting from fumigation with methyl bromide
180.127	Coconut, copra, postharvest	8	Piperonyl butoxide
180.128	Coconut, copra, postharvest	1	Pyrethrins
180.145	Coconut, postharvest	40	Cryolite (Fluorine compounds)
180.575	Coconut, postharvest	1	Sulfuryl fluoride
180.619	Coffee (No US registrations as of Aug. 4, 2006)	0.05	Epoxiconazole
180.485	Coffee bean, green (Imported) (no us registrations as Feb.15, 2008)	0.1	Cyproconazole
180.411	Coffee, bean (Regional registrations)	0.1	Fluazifop-butyl
180.269	Coffee, bean, green	0.1	Aldicarb
180.515	Coffee, bean, green	0.1	Carfentrazone-ethyl
180.275	Coffee, bean, green	0.2	Chlorothalonil
180.300	Coffee, bean, green	0.5	Ethephon
180.364	Coffee, bean, green	1	Glyphosate
180.328	Coffee, bean, green	0.1	Napropamide (N,N-Diethyl-2-(1-naphtbalenyloxy) propionamide)
180.381	Coffee, bean, green	0.05	Oxyfluorfen
180.205	Coffee, bean, green	0.05	Paraquat
180.225	Coffee, bean, green	0.1	Phosphine
180.352	Coffee, bean, green	0.05	Terbufos
180.254	Coffee, bean, green (Expired 12/31/09)	0.1	Carbofuran
180.226	Coffee, bean, green (No U.S. registration as of 5/26/10)	0.05	Diquat
180.582	Coffee, bean, green (no US registration as of 9/30/2009)	0.3	Pyraclostrobin
180.565	Coffee, bean, green (no US registrations as of 9/17/2003)	0.05	Thiamethoxam
180.206	Coffee, bean, green (No US registrations as of Sept.1,1993)	0.02	Phorate
180.145	Coffee, bean, green, postharvest	15	Cryolite (Fluorine compounds)
180.123	Coffee, bean, green, postharvest	75	Inorganic bromide residues resulting from fumigation with methyl bromide
180.511	Coffee, green bean	0.35	Buprofezin
180.628	Coffee, green bean	0.4	Chlorantranlliprole
180.472	Coffee, green bean	0.8	Imidacloprid
180.510	Coffee, green bean	0.02	Pyriproxyfen
180.183	Coffee, green bean (expired 6/31/14)	0.2	Disulfoton
180.649	Coffee, green bean (no US registration)	0.03	Saflufenacil
180.474	Coffee, green bean (no US registrations as of 7/31/2008)	0.15	Tebuconazole
180.628	Coffee, instant	2	Chlorantranlliprole
180.510	Coffee, instant	0.1	Pyriproxyfen
180.575	Coffee, postharvest	1	Sulfuryl fluoride

180.474	Coffee, roasted bean (no US registrations as of 7/31/2008)	0.3	Tebuconazole
180.145	Collards	7	Cryolite (Fluorine compounds)
180.533	Collards	3	Esfenvalerate
180.253	Collards	6	Methomyl
180.215	Collards	3	Naled
180.462	Collards	0.03	Pyridate
180.110	Collards (expired 12/31/12)	10	Maneb
180.182	Collards (Expired 7/31/12)	2	Endosulfan
180.378	Collards (Regionl registrations)	15	Permethrin
180.121	Collards (Revoked tolerances)	1	Methyl parathion
180.291	Collards (Tolerances with regional registrations)	0.2	Pentachloronitrobenzene)(quintozene)
180.442	Coriander, dried leaves	25	Bifenthrin
180.222	Coriander, dried leaves	9	Prometryn
180.507	Coriander, leaves	30	Azoxystrobin
180.442	Coriander, leaves	6	Bifenthrin
180.544	Coriander, leaves	30	Methoxyfenozide
180.412	Coriander, leaves	4	Sethoxydim
180.495	Coriander, leaves	8	Spinosad
180.185	Coriander, leaves (Indirect or inadvertent residues)	5	DCPA (Dimethyl tetrachloroterephthalate)
180.442	Coriander, seed	5	Bifenthrin
180.473	Corn, field forage	4	Glufosinate amrnonium
180.145	Corn, field, flour, postharvest	35	Cryolite (Fluorine compounds)
180.575	Corn, field, flour, postharvest	0.01	Sulfuryl fluoride
180.142	Corn, field, forage	6	2,4-D
180.470	Corn, field, forage	4.5	Acetochlor
180.249	Corn, field, forage	2	Alachlor
180.258	Corn, field, forage	0.1	Ametryn
180.615	Corn, field, forage	0.8	Amicarbazone
180.610	Corn, field, forage	0.3	Aminopyralid
180.220	Corn, field, forage	15	Atrazine
180.507	Corn, field, forage	12	Azoxystrobin
180.355	Corn, field, forage	3	Bentazone
180.324	Corn, field, forage	0.3	Bromoxynil
180.232	Corn, field, forage	0.1	Butylate
180.169	Corn, field, forage	30	Carbaryl
180.301	Corn, field, forage	0.2	Carboxin
180.515	Corn, field, forage	0.2	Carfentrazone-ethyl
180.628	Corn, field, forage	14	Chlorantranlliprole

180.486	Corn, field, forage	0.01	Chlorethoxyfos
180.429	Corn, field, forage	0.5	Chlorimuron-ethyl
180.342	Corn, field, forage	8	Chlorpyrifos
180.458	Corn, field, forage	0.2	Clethodim
180.431	Corn, field, forage	3	Clopyralid
180.418	Corn, field, forage	0.2	Cypermethrin and an isomer zetacypermethrin
180.485	Corn, field, forage	0.6	Cyproconazole
180.644	Corn, field, forage	0.2	Cyprosulfamide
180.435	Corn, field, forage	0.7	Deltamethrin
180.227	Corn, field, forage	3	Dicamba
180.469	Corn, field, forage	0.05	Dichlormid (Acetamide)
180.549	Corn, field, forage	0.05	Diflufenzopyr
180.464	Corn, field, forage	0.01	Dimethenamid
180.204	Corn, field, forage	1	Dimethoate including its oxygen analog
180.117	Corn, field, forage	0.08	EPTC (S-Ethyl dipropylthiocarbamate)
180.533	Corn, field, forage	15	Esfenvalerate
180.262	Corn, field, forage	0.02	Ethoprop (ethoprophos)
180.593	Corn, field, forage	0.8	Etoxazole
180.517	Corn, field, forage	0.15	Fipronil
180.639	Corn, field, forage	8	Flubendiamide
180.527	Corn, field, forage	0.4	Flufenacet
180.595	Corn, field, forage	0.05	Flufenpyr-ethyl
180.468	Corn, field, forage	0.05	Flumetsulam
180.477	Corn, field, forage	0.01	Flumiclorac-pentyl
180.568	Corn, field, forage	0.02	Flumioxazin
180.609	Corn, field, forage	3	Fluoxastrobin
180.535	Corn, field, forage	1	Fluroxypyr 1-methylheptyl ester
180.551	Corn, field, forage	0.05	Fluthiacet-methyl
180.629	Corn, field, forage	0.09	Flutriafol
180.471	Corn, field, forage	0.01	Furilazole
180.364	Corn, field, forage	6	Glyphosate
180.479	Corn, field, forage	0.2	Halosulfuron-methyl
180.448	Corn, field, forage	3	Hexythiazox
180.500	Corn, field, forage	0.05	Imazapyr
180.447	Corn, field, forage	0.1	Imazethapyr
180.580	Corn, field, forage	0.05	Iodosulfuron methyl sodium
180.570	Corn, field, forage	0.2	Isoxadifen-ethyl
180.537	Corn, field, forage	0.04	Isoxaflutole
180.438	Corn, field, forage	6	Lambda-cyhalothrin and an isomer gamma-cyhalothrin

180.184	Corn, field, forage	1	Linuron
180.111	Corn, field, forage	8	Malathion
180.176	Corn, field, forage	5	Mancozeb
180.571	Corn, field, forage	0.01	Mesotrione
180.617	Corn, field, forage	3	Metconazole
180.253	Corn, field, forage	10	Methomyl
180.544	Corn, field, forage	15	Methoxyfenozide
180.332	Corn, field, forage	0.1	Metribuzin
180.454	Corn, field, forage	0.1	Nicosulfuron, [3-pyridinecarbox- amide, 2-((((4,6-dimethoxypyrimidin-2-yl)aminocarhonyl)aminosulfonyl))-N.Ndimethyl]
180.350	Corn, field, forage	1	Nitrapyrin
180.205	Corn, field, forage	3	Paraquat
180.361	Corn, field, forage	0.1	Pendimethalin
180.658	Corn, field, forage	40	Penthiopyrad
180.378	Corn, field, forage	50	Permethrin
180.206	Corn, field, forage	0.5	Phorate
180.452	Corn, field, forage	0.1	Primisulfuron-methyl
180.211	Corn, field, forage	3	Propachlor
180.259	Corn, field, forage	10	Propargite
180.434	Corn, field, forage	12	Propiconazole
180.582	Corn, field, forage	5	Pyraclostrobin
180.585	Corn, field, forage	0.01	Pyraflufen-ethyl
180.462	Corn, field, forage	0.03	Pyridate
180.659	Corn, field, forage	0.06	Pyroxasulfonebrom
180.478	Corn, field, forage	0.4	Rimsulfuron
180.213	Corn, field, forage	0.2	Simazine
180.607	Corn, field, forage	5	Spiromesifen
180.498	Corn, field, forage	0.2	Sulfentrazone
180.288	Corn, field, forage	0.1	TCMTB (2-(Thiocyanomethylthio)benzothiazole)
180.474	Corn, field, forage	4	Tebuconazole
180.440	Corn, field, forage	0.06	Tefluthrin
180.634	Corn, field, forage	0.6	Tembotrione
180.352	Corn, field, forage	0.5	Terbufos
180.370	Corn, field, forage	0.1	Terrazole (5-Ethoxy-3-(trichloromethyfl-1, 2, 4- thiadiazole
180.557	Corn, field, forage	1.1	Tetraconazole
180.242	Corn, field, forage	0.01	Thiabendazole
180.565	Corn, field, forage	0.1	Thiamethoxam
180.645	Corn, field, forage	0.04	Thiencarbazone-methyl
180.439	Corn, field, forage	0.1	Thifensulfuron-methyl

180.612	Corn, field, forage	0.05	Topramezone
180.450	Corn, field, forage	0.05	Triadimenol
180.451	Corn, field, forage	0.15	Tribenuron
180.555	Corn, field, forage	6	Trifloxystrobin
180.207	Corn, field, forage	0.05	Trifluralin
180.121	Corn, field, forage (Experied 12/31/13)	1	Methyl parathion
180.221	Corn, field, forage (Expired 12/31/02)	0.1	Fonofos (O -Ethyl S -phenyl ethylphosphonodithioate)
180.185	Corn, field, forage (Indirect or inadvertent residues)	0.4	DCPA (Dimethyl tetrachloroterephthalate)
180.316	Corn, field, forage (Indirect or inadvertent residues)	0.5	Pyrazon (chloridazon)
180.368	Corn, field, forage (Metolachlor)	6	Metolachlor
180.465	Corn, field, forage (No US registrations as of June 17, 2002)	0.005	4-(dichloroacetyl)-1-oxa-4-azaspiro(4.5)decane (MON 4660)
180.254	Corn, field, forage (of which no more than 5 ppm are carbamates) (Expired 12/31/09)	25	Carbofuran
180.448	Corn, field, forage (regional registrations)	6	Hexythiazox
180.368	Corn, field, forage (S-Metolachlor)	6	Metolachlor
180.412	Corn, field, forge	2	Sethoxydim
180.142	Corn, field, grain	0.05	2,4-D
180.470	Corn, field, grain	0.05	Acetochlor
180.249	Corn, field, grain	0.2	Alachlor
180.258	Corn, field, grain	0.05	Ametryn
180.615	Corn, field, grain	0.05	Amicarbazone
180.610	Corn, field, grain	0.2	Aminopyralid
180.220	Corn, field, grain	0.2	Atrazine
180.507	Corn, field, grain	0.05	Azoxystrobin
180.355	Corn, field, grain	0.05	Bentazone
180.324	Corn, field, grain	0.05	Bromoxynil
180.232	Corn, field, grain	0.1	Butylate
180.169	Corn, field, grain	0.02	Carbaryl
180.301	Corn, field, grain	0.2	Carboxin
180.628	Corn, field, grain	0.04	Chlorantranlliprole
180.486	Corn, field, grain	0.01	Chlorethoxyfos
180.429	Corn, field, grain	0.01	Chlorimuron-ethyl
180.342	Corn, field, grain	0.05	Chlorpyrifos
180.458	Corn, field, grain	0.2	Clethodim
180.431	Corn, field, grain	1	Clopyralid
180.436	Corn, field, grain	0.05	Cyfluthrin and beta-cyfluthrin
180.418	Corn, field, grain	0.05	Cypermethrin and an isomer zetacypermethrin
180.485	Corn, field, grain	0.01	Cyproconazole
180.644	Corn, field, grain	0.01	Cyprosulfamide

180.227	Corn, field, grain	0.1	Dicamba
180.469	Corn, field, grain	0.05	Dichlormid (Acetamide)
180.549	Corn, field, grain	0.05	Diflufenzopyr
180.464	Corn, field, grain	0.01	Dimethenamid
180.204	Corn, field, grain	0.1	Dimethoate including its oxygen analog
180.106	Corn, field, grain	0.1	Diuron
180.117	Corn, field, grain	0.08	EPTC (S-Ethyl dipropylthiocarbamate)
180.533	Corn, field, grain	0.02	Esfenvalerate
180.262	Corn, field, grain	0.02	Ethoprop (ethoprophos)
180.593	Corn, field, grain	0.01	Etoxazole
180.517	Corn, field, grain	0.02	Fipronil
180.639	Corn, field, grain	0.03	Flubendiamide
180.527	Corn, field, grain	0.05	Flufenacet
180.595	Corn, field, grain	0.01	Flufenpyr-ethyl
180.468	Corn, field, grain	0.05	Flumetsulam
180.477	Corn, field, grain	0.01	Flumiclorac-pentyl
180.568	Corn, field, grain	0.02	Flumioxazin
180.609	Corn, field, grain	0.02	Fluoxastrobin
180.535	Corn, field, grain	0.02	Fluroxypyr 1-methylheptyl ester
180.551	Corn, field, grain	0.01	Fluthiacet-methyl
180.629	Corn, field, grain	0.01	Flutriafol
180.666	Corn, field, grain	0.01	Fluxapyroxad
180.471	Corn, field, grain	0.01	Furilazole
180.473	Corn, field, grain	0.2	Glufosinate amrnonium
180.364	Corn, field, grain	5	Glyphosate
180.479	Corn, field, grain	0.05	Halosulfuron-methyl
180.448	Corn, field, grain	0.02	Hexythiazox
180.500	Corn, field, grain	0.05	Imazapyr
180.447	Corn, field, grain	0.1	Imazethapyr
180.580	Corn, field, grain	0.03	Iodosulfuron methyl sodium
180.570	Corn, field, grain	0.08	Isoxadifen-ethyl
180.537	Corn, field, grain	0.02	Isoxaflutole
180.438	Corn, field, grain	0.05	Lambda-cyhalothrin and an isomer gamma-cyhalothrin
180.184	Corn, field, grain	0.1	Linuron
180.176	Corn, field, grain	0.1	Mancozeb
180.571	Corn, field, grain	0.01	Mesotrione
180.617	Corn, field, grain	0.02	Metconazole
180.253	Corn, field, grain	0.1	Methomyl
180.544	Corn, field, grain	0.05	Methoxyfenozide

180.332	Corn, field, grain	0.05	Metribuzin
180.454	Corn, field, grain	0.1	Nicosulfuron, [3-pyridinecarbox- amide, 2-((((4,6-dimethoxypyrimidin-2-yl)aminocarhonyl)aminosulfonyl))-N.Ndimethyl]
180.350	Corn, field, grain	0.1	Nitrapyrin
180.381	Corn, field, grain	0.05	Oxyfluorfen
180.205	Corn, field, grain	0.1	Paraquat
180.361	Corn, field, grain	0.1	Pendimethalin
180.658	Corn, field, grain	0.01	Penthiopyrad
180.378	Corn, field, grain	0.05	Permethrin
180.206	Corn, field, grain	0.05	Phorate
180.225	Corn, field, grain	0.1	Phosphine
180.409	Corn, field, grain	8	Pirimiphos-methyl
180.452	Corn, field, grain	0.02	Primisulfuron-methyl
180.211	Corn, field, grain	0.2	Propachlor
180.259	Corn, field, grain	0.1	Propargite
180.434	Corn, field, grain	0.2	Propiconazole
180.582	Corn, field, grain	0.1	Pyraclostrobin
180.585	Corn, field, grain	0.01	Pyraflufen-ethyl
180.462	Corn, field, grain	0.03	Pyridate
180.659	Corn, field, grain	0.015	Pyroxasulfonebrom
180.478	Corn, field, grain	0.1	Rimsulfuron
180.412	Corn, field, grain	0.5	Sethoxydim
180.213	Corn, field, grain	0.2	Simazine
180.607	Corn, field, grain	0.02	Spiromesifen
180.498	Corn, field, grain	0.15	Sulfentrazone
180.288	Corn, field, grain	0.1	TCMTB (2-(Thiocyanomethylthio)benzothiazole)
180.474	Corn, field, grain	0.05	Tebuconazole
180.440	Corn, field, grain	0.06	Tefluthrin
180.634	Corn, field, grain	0.02	Tembotrione
180.352	Corn, field, grain	0.5	Terbufos
180.370	Corn, field, grain	0.1	Terrazole (5-Ethoxy-3-(trichloromethyfl-1, 2, 4- thiadiazole
180.557	Corn, field, grain	0.01	Tetraconazole
180.242	Corn, field, grain	0.01	Thiabendazole
180.645	Corn, field, grain	0.01	Thiencarbazone-methyl
180.439	Corn, field, grain	0.05	Thifensulfuron-methyl
180.612	Corn, field, grain	0.01	Topramezone
180.450	Corn, field, grain	0.05	Triadimenol
180.451	Corn, field, grain	0.01	Tribenuron
180.555	Corn, field, grain	0.05	Trifloxystrobin

180.207	Corn, field, grain	0.05	Trifluralin
180.121	Corn, field, grain (Experied 12/31/13)	1	Methyl parathion
180.221	Corn, field, grain (Expired 12/31/02)	0.1	Fonofos (O -Ethyl S -phenyl ethylphosphonodithioate)
180.185	Corn, field, grain (Indirect or inadvertent residues)	0.05	DCPA (Dimethyl tetrachloroterephthalate)
180.293	Corn, field, grain (Indirect or inadvertent residues)	0.07	Endothall
180.368	Corn, field, grain (Metolachlor)	0.1	Metolachlor
180.465	Corn, field, grain (No US registrations as of June 17, 2002)	0.005	4-(dichloroacetyl)-1-oxa-4-azaspiro(4.5)decane (MON 4660)
180.254	Corn, field, grain (of which no more than 0.1 ppm is carbamates) (Expired 12/31/09)	0.2	Carbofuran
180.448	Corn, field, grain (Regional registration)	0.02	Hexythiazox
180.368	Corn, field, grain (S-Metolachlor)	0.1	Metolachlor
180.438	Corn, field, grain, flour	0.15	Lambda-cyhalothrin and an isomer gamma-cyhalothrin
180.145	Corn, field, grain, postharvest	10	Cryolite (Fluorine compounds)
180.123	Corn, field, grain, postharvest	50	Inorganic bromide residues resulting from fumigation with methyl bromide
180.111	Corn, field, grain, postharvest	8	Malathion
180.127	Corn, field, grain, postharvest	20	Piperonyl butoxide
180.128	Corn, field, grain, postharvest	3	Pyrethrins
180.575	Corn, field, grain, postharvest	0.05	Sulfuryl fluoride
180.145	Corn, field, grits, postharvest	10	Cryolite (Fluorine compounds)
180.575	Corn, field, grits, postharvest	15	Sulfuryl fluoride
180.145	Corn, field, meal, postharvest	30	Cryolite (Fluorine compounds)
180.575	Corn, field, meal, postharvest	0.01	Sulfuryl fluoride
180.628	Corn, field, milled byproducts	0.1	Chlorantranlliprole
180.431	Corn, field, milled byproducts	1.5	Clopyralid
180.350	Corn, field, milled byproducts	0.2	Nitrapyrin
180.249	Corn, field, pop	0.2	Alachlor
180.507	Corn, field, refined oil	0.3	Azoxystrobin
180.342	Corn, field, refined oil	0.25	Chlorpyrifos
180.435	Corn, field, refined oil	2.5	Deltamethrin
180.629	Corn, field, refined oil	0.02	Flutriafol
180.544	Corn, field, refined oil	0.2	Methoxyfenozide
180.658	Corn, field, refined oil	0.05	Penthiopyrad
180.582	Corn, field, refined oil	0.2	Pyraclostrobin
180.555	Corn, field, refined oil	0.1	Trifloxystrobin
180.593	Corn, field, refined oilforage	0.03	Etoxazole
180.142	Corn, field, stover	50	2,4-D
180.470	Corn, field, stover	2.5	Acetochlor
180.249	Corn, field, stover	2	Alachlor
180.258	Corn, field, stover	0.05	Ametryn

180.615	Corn, field, stover	1	Amicarbazone
180.610	Corn, field, stover	0.2	Aminopyralid
180.220	Corn, field, stover	0.5	Atrazine
180.507	Corn, field, stover	25	Azoxystrobin
180.355	Corn, field, stover	3	Bentazone
180.324	Corn, field, stover	0.2	Bromoxynil
180.232	Corn, field, stover	0.1	Butylate
180.169	Corn, field, stover	20	Carbaryl
180.301	Corn, field, stover	0.2	Carboxin
180.628	Corn, field, stover	14	Chlorantranlliprole
180.486	Corn, field, stover	0.01	Chlorethoxyfos
180.429	Corn, field, stover	2	Chlorimuron-ethyl
180.342	Corn, field, stover	8	Chlorpyrifos
180.458	Corn, field, stover	0.2	Clethodim
180.431	Corn, field, stover	10	Clopyralid
180.418	Corn, field, stover	3	Cypermethrin and an isomer zetacypermethrin
180.485	Corn, field, stover	1.2	Cyproconazole
180.644	Corn, field, stover	0.2	Cyprosulfamide
180.435	Corn, field, stover	5	Deltamethrin
180.227	Corn, field, stover	3	Dicamba
180.469	Corn, field, stover	0.05	Dichlormid (Acetamide)
180.549	Corn, field, stover	0.05	Diflufenzopyr
180.464	Corn, field, stover	0.01	Dimethenamid
180.204	Corn, field, stover	1	Dimethoate including its oxygen analog
180.117	Corn, field, stover	0.08	EPTC (S-Ethyl dipropylthiocarbamate)
180.533	Corn, field, stover	15	Esfenvalerate
180.262	Corn, field, stover	0.02	Ethoprop (ethoprophos)
180.593	Corn, field, stover	4	Etoxazole
180.517	Corn, field, stover	0.3	Fipronil
180.639	Corn, field, stover	15	Flubendiamide
180.527	Corn, field, stover	0.4	Flufenacet
180.595	Corn, field, stover	0.05	Flufenpyr-ethyl
180.468	Corn, field, stover	0.05	Flumetsulam
180.477	Corn, field, stover	0.01	Flumiclorac-pentyl
180.568	Corn, field, stover	0.02	Flumioxazin
180.609	Corn, field, stover	4.5	Fluoxastrobin
180.535	Corn, field, stover	0.5	Fluroxypyr 1-methylheptyl ester
180.551	Corn, field, stover	0.05	Fluthiacet-methyl
180.629	Corn, field, stover	0.07	Flutriafol

180.471	Corn, field, stover	0.01	Furilazole
180.473	Corn, field, stover	6	Glufosinate amrnonium
180.364	Corn, field, stover	100	Glyphosate
180.479	Corn, field, stover	0.8	Halosulfuron-methyl
180.448	Corn, field, stover	7	Hexythiazox
180.500	Corn, field, stover	0.05	Imazapyr
180.447	Corn, field, stover	0.1	Imazethapyr
180.580	Corn, field, stover	0.05	Iodosulfuron methyl sodium
180.570	Corn, field, stover	0.4	Isoxadifen-ethyl
180.537	Corn, field, stover	0.02	Isoxaflutole
180.438	Corn, field, stover	1	Lambda-cyhalothrin and an isomer gamma-cyhalothrin
180.184	Corn, field, stover	6	Linuron
180.111	Corn, field, stover	30	Malathion
180.176	Corn, field, stover	5	Mancozeb
180.571	Corn, field, stover	0.01	Mesotrione
180.617	Corn, field, stover	4.5	Metconazole
180.253	Corn, field, stover	10	Methomyl
180.544	Corn, field, stover	125	Methoxyfenozide
180.332	Corn, field, stover	0.1	Metribuzin
180.454	Corn, field, stover	0.1	Nicosulfuron, [3-pyridinecarbox- amide, 2-((((4,6-dimethoxypyrimidin-2-yl)aminocarhonyl)aminosulfonyl))-N.Ndimethyl]
180.350	Corn, field, stover	1	Nitrapyrin
180.205	Corn, field, stover	10	Paraquat
180.361	Corn, field, stover	0.1	Pendimethalin
180.658	Corn, field, stover	15	Penthiopyrad
180.378	Corn, field, stover	30	Permethrin
180.452	Corn, field, stover	0.1	Primisulfuron-methyl
180.211	Corn, field, stover	1	Propachlor
180.259	Corn, field, stover	10	Propargite
180.434	Corn, field, stover	30	Propiconazole
180.582	Corn, field, stover	17	Pyraclostrobin
180.585	Corn, field, stover	0.01	Pyraflufen-ethyl
180.462	Corn, field, stover	0.03	Pyridate
180.659	Corn, field, stover	0.15	Pyroxasulfonebrom
180.478	Corn, field, stover	2.5	Rimsulfuron
180.412	Corn, field, stover	2.5	Sethoxydim
180.213	Corn, field, stover	0.25	Simazine
180.607	Corn, field, stover	8	Spiromesifen
180.498	Corn, field, stover	0.3	Sulfentrazone

180.288	Corn, field, stover	0.1	TCMTB (2-(Thiocyanomethylthio)benzothiazole)
180.474	Corn, field, stover	3.5	Tebuconazole
180.440	Corn, field, stover	0.06	Tefluthrin
180.634	Corn, field, stover	0.45	Tembotrione
180.352	Corn, field, stover	0.5	Terbufos
180.370	Corn, field, stover	0.1	Terrazole (5-Ethoxy-3-(trichloromethyfl-1, 2, 4- thiadiazole
180.557	Corn, field, stover	1.7	Tetraconazole
180.242	Corn, field, stover	0.01	Thiabendazole
180.565	Corn, field, stover	0.05	Thiamethoxam
180.645	Corn, field, stover	0.02	Thiencarbazone-methyl
180.439	Corn, field, stover	0.1	Thifensulfuron-methyl
180.612	Corn, field, stover	0.05	Topramezone
180.450	Corn, field, stover	0.05	Triadimenol
180.451	Corn, field, stover	1.1	Tribenuron
180.555	Corn, field, stover	7	Trifloxystrobin
180.207	Corn, field, stover	0.05	Trifluralin
180.221	Corn, field, stover (Expired 12/31/02)	0.1	Fonofos (O -Ethyl S -phenyl ethylphosphonodithioate)
180.185	Corn, field, stover (Indirect or inadvertent residues)	0.4	DCPA (Dimethyl tetrachloroterephthalate)
180.316	Corn, field, stover (Indirect or inadvertent residues)	0.5	Pyrazon (chloridazon)
180.368	Corn, field, stover (Metolachlor)	6	Metolachlor
180.465	Corn, field, stover (No US registrations as of June 17, 2002)	0.005	4-(dichloroacetyl)-1-oxa-4-azaspiro(4.5)decane (MON 4660)
180.254	Corn, field, stover (of which no more than 5 ppm are carbamates) (Expired 12/31/09)	25	Carbofuran
180.448	Corn, field, stover (Regional registrations)	2.5	Hexythiazox
180.368	Corn, field, stover (S-Metolachlor)	6	Metolachlor
180.442	Corn, forage	3	Bifenthrin
180.442	Corn, grain (field, seed, and pop)	0.05	Bifenthrin
180.666	Corn, oil	0.03	Fluxapyroxad
180.570	Corn, oil	0.5	Isoxadifen-ethyl
180.629	Corn, pop	0.01	Flutriafol
180.220	Corn, pop, forage	1.5	Atrazine
180.232	Corn, pop, forage	0.1	Butylate
180.628	Corn, pop, forage	14	Chlorantranlliprole
180.464	Corn, pop, forage	0.01	Dimethenamid
180.352	Corn, pop, forage	0.5	Terbufos
180.242	Corn, pop, forage	0.01	Thiabendazole
180.242	Corn, pop, forage	0.01	Thiabendazole
180.565	Corn, pop, forage	0.1	Thiamethoxam
180.185	Corn, pop, forage (Indirect or inadvertent residues)	0.4	DCPA (Dimethyl tetrachloroterephthalate)

180.142	Corn, pop, grain	0.05	2,4-D
180.470	Corn, pop, grain	0.05	Acetochlor
180.258	Corn, pop, grain	0.05	Ametryn
180.220	Corn, pop, grain	0.2	Atrazine
180.507	Corn, pop, grain	0.05	Azoxystrobin
180.355	Corn, pop, grain	0.05	Bentazone
180.324	Corn, pop, grain	0.05	Bromoxynil
180.232	Corn, pop, grain	0.1	Butylate
180.169	Corn, pop, grain	0.02	Carbaryl
180.301	Corn, pop, grain	0.2	Carboxin
180.628	Corn, pop, grain	0.04	Chlorantranlliprole
180.486	Corn, pop, grain	0.01	Chlorethoxyfos
180.431	Corn, pop, grain	1	Clopyralid
180.436	Corn, pop, grain	0.05	Cyfluthrin and beta-cyfluthrin
180.418	Corn, pop, grain	0.05	Cypermethrin and an isomer zetacypermethrin
180.644	Corn, pop, grain	0.01	Cyprosulfamide
180.227	Corn, pop, grain	0.1	Dicamba
180.469	Corn, pop, grain	0.05	Dichlormid (Acetamide)
180.549	Corn, pop, grain	0.05	Diflufenzopyr
180.464	Corn, pop, grain	0.01	Dimethenamid
180.204	Corn, pop, grain	0.1	Dimethoate including its oxygen analog
180.106	Corn, pop, grain	0.1	Diuron
180.117	Corn, pop, grain	0.08	EPTC (S-Ethyl dipropylthiocarbamate)
180.533	Corn, pop, grain	0.02	Esfenvalerate
180.593	Corn, pop, grain	0.01	Etoxazole
180.639	Corn, pop, grain	0.02	Flubendiamide
180.551	Corn, pop, grain	0.01	Fluthiacet-methyl
180.666	Corn, pop, grain	0.01	Fluxapyroxad
180.471	Corn, pop, grain	0.01	Furilazole
180.364	Corn, pop, grain	0.1	Glyphosate
180.479	Corn, pop, grain	0.05	Halosulfuron-methyl
180.570	Corn, pop, grain	0.04	Isoxadifen-ethyl
180.438	Corn, pop, grain	0.05	Lambda-cyhalothrin and an isomer gamma-cyhalothrin
180.176	Corn, pop, grain	0.5	Mancozeb
180.571	Corn, pop, grain	0.01	Mesotrione
180.617	Corn, pop, grain	0.02	Metconazole
180.253	Corn, pop, grain	0.1	Methomyl
180.544	Corn, pop, grain	0.05	Methoxyfenozide
180.332	Corn, pop, grain	0.05	Metribuzin

180.454	Corn, pop, grain	0.1	Nicosulfuron, [3-pyridinecarbox- amide, 2-((((4,6-dimethoxypyrimidin-2-yl)aminocarhonyl)aminosulfonyl))-N.Ndimethyl]
180.350	Corn, pop, grain	0.1	Nitrapyrin
180.381	Corn, pop, grain	0.05	Oxyfluorfen
180.205	Corn, pop, grain	0.1	Paraquat
180.361	Corn, pop, grain	0.1	Pendimethalin
180.658	Corn, pop, grain	0.01	Penthiopyrad
180.378	Corn, pop, grain	0.05	Permethrin
180.225	Corn, pop, grain	0.1	Phosphine
180.409	Corn, pop, grain	8	Pirimiphos-methyl
180.452	Corn, pop, grain	0.02	Primisulfuron-methyl
180.259	Corn, pop, grain	0.1	Propargite
180.434	Corn, pop, grain	0.2	Propiconazole
180.582	Corn, pop, grain	0.1	Pyraclostrobin
180.462	Corn, pop, grain	0.03	Pyridate
180.659	Corn, pop, grain	0.015	Pyroxasulfonebrom
180.213	Corn, pop, grain	0.2	Simazine
180.607	Corn, pop, grain	0.02	Spiromesifen
180.288	Corn, pop, grain	0.1	TCMTB (2-(Thiocyanomethylthio)benzothiazole)
180.474	Corn, pop, grain	0.05	Tebuconazole
180.440	Corn, pop, grain	0.06	Tefluthrin
180.634	Corn, pop, grain	0.02	Tembotrione
180.557	Corn, pop, grain	0.01	Tetraconazole
180.242	Corn, pop, grain	0.01	Thiabendazole
180.645	Corn, pop, grain	0.01	Thiencarbazone-methyl
180.612	Corn, pop, grain	0.01	Topramezone
180.450	Corn, pop, grain	0.05	Triadimenol
180.555	Corn, pop, grain	0.05	Trifloxystrobin
180.121	Corn, pop, grain (Experied 12/31/13)	1	Methyl parathion
180.221	Corn, pop, grain (Expired 12/31/02)	0.1	Fonofos (O -Ethyl S -phenyl ethylphosphonodithioate)
180.185	Corn, pop, grain (Indirect or inadvertent residues)	0.05	DCPA (Dimethyl tetrachloroterephthalate)
180.293	Corn, pop, grain (Indirect or inadvertent residues)	0.07	Endothall
180.465	Corn, pop, grain (No US registrations as of June 17, 2002)	0.005	4-(dichloroacetyl)-1-oxa-4-azaspiro(4.5)decane (MON 4660)
180.254	Corn, pop, grain (of which no more than 0.1 ppm is carbamates) (Expired 12/31/09)	0.2	Carbofuran
180.368	Corn, pop, grain (S-Metolachlor)	0.1	Metolachlor
180.438	Corn, pop, grain, flour (Lambda-cyhalothrin only)	0.05	Lambda-cyhalothrin and an isomer gamma-cyhalothrin
180.145	Corn, pop, grain, postharvest	10	Cryolite (Fluorine compounds)
180.111	Corn, pop, grain, postharvest	8	Malathion

180.128	Corn, pop, grain, postharvest	3	Pyrethrins
180.575	Corn, pop, grain, postharvest	0.05	Sulfuryl fluoride
180.123	Corn, pop, postharvest	240	Inorganic bromide residues resulting from fumigation with methyl bromide
180.127	Corn, pop, postharvest	20	Piperonyl butoxide
180.549	Corn, pop, stove	0.05	Diflufenzopyr
180.454	Corn, pop, stove	0.1	Nicosulfuron, [3-pyridinecarbox- amide, 2-((((4,6-dimethoxypyrimidin-2-yl)aminocarhonyl)aminosulfonyl))-N.Ndimethyl]
180.557	Corn, pop, stove	1.7	Tetraconazole
180.142	Corn, pop, stover	50	2,4-D
180.470	Corn, pop, stover	2.5	Acetochlor
180.220	Corn, pop, stover	0.5	Atrazine
180.507	Corn, pop, stover	25	Azoxystrobin
180.628	Corn, pop, stover	14	Chlorantranlliprole
180.486	Corn, pop, stover	0.01	Chlorethoxyfos
180.431	Corn, pop, stover	10	Clopyralid
180.435	Corn, pop, stover	5	Deltamethrin
180.469	Corn, pop, stover	0.05	Dichlormid (Acetamide)
180.117	Corn, pop, stover	0.08	EPTC (S-Ethyl dipropylthiocarbamate)
180.533	Corn, pop, stover	15	Esfenvalerate
180.593	Corn, pop, stover	4	Etoxazole
180.639	Corn, pop, stover	15	Flubendiamide
180.551	Corn, pop, stover	0.05	Fluthiacet-methyl
180.629	Corn, pop, stover	0.07	Flutriafol
180.471	Corn, pop, stover	0.01	Furilazole
180.479	Corn, pop, stover	0.8	Halosulfuron-methyl
180.570	Corn, pop, stover	0.25	Isoxadifen-ethyl
180.438	Corn, pop, stover	1	Lambda-cyhalothrin and an isomer gamma-cyhalothrin
180.176	Corn, pop, stover	5	Mancozeb
180.571	Corn, pop, stover	0.01	Mesotrione
180.617	Corn, pop, stover	4.5	Metconazole
180.253	Corn, pop, stover	10	Methomyl
180.544	Corn, pop, stover	125	Methoxyfenozide
180.452	Corn, pop, stover	0.1	Primisulfuron-methyl
180.259	Corn, pop, stover	10	Propargite
180.434	Corn, pop, stover	30	Propiconazole
180.582	Corn, pop, stover	17	Pyraclostrobin
180.462	Corn, pop, stover	0.03	Pyridate
180.659	Corn, pop, stover	0.15	Pyroxasulfonebrom
180.607	Corn, pop, stover	4	Spiromesifen

180.288	Corn, pop, stover	0.1	TCMTB (2-(Thiocyanomethylthio)benzothiazole)
180.474	Corn, pop, stover	3.5	Tebuconazole
180.440	Corn, pop, stover	0.06	Tefluthrin
180.634	Corn, pop, stover	0.35	Tembotrione
180.242	Corn, pop, stover	0.01	Thiabendazole
180.565	Corn, pop, stover	0.05	Thiamethoxam
180.645	Corn, pop, stover	0.01	Thiencarbazone-methyl
180.612	Corn, pop, stover	0.05	Topramezone
180.450	Corn, pop, stover	0.05	Triadimenol
180.555	Corn, pop, stover	7	Trifloxystrobin
180.465	Corn, pop, stover (No US registrations as of June 17, 2002)	0.005	4-(dichloroacetyl)-1-oxa-4-azaspiro(4.5)decane (MON 4660)
180.254	Corn, pop, stover (of which no more than 5 ppm are carbamates) (Expired 12/31/09)	25	Carbofuran
180.368	Corn, pop, stover (S-Metolachlor)	6	Metolachlor
180.442	Corn, stover	5	Bifenthrin
180.249	Corn, sweet, (K+CWHR)	0.05	Alachlor
180.555	Corn, sweet, cannery waste	0.6	Trifloxystrobin
180.142	Corn, sweet, forage	6	2,4-D
180.470	Corn, sweet, forage	1.5	Acetochlor
180.220	Corn, sweet, forage	15	Atrazine
180.507	Corn, sweet, forage	12	Azoxystrobin
180.232	Corn, sweet, forage	0.1	Butylate
180.169	Corn, sweet, forage	185	Carbaryl
180.301	Corn, sweet, forage	0.2	Carboxin
180.515	Corn, sweet, forage	0.2	Carfentrazone-ethyl
180.628	Corn, sweet, forage	14	Chlorantranlliprole
180.486	Corn, sweet, forage	0.01	Chlorethoxyfos
180.342	Corn, sweet, forage	8	Chlorpyrifos
180.431	Corn, sweet, forage	7	Clopyralid
180.330	Corn, sweet, forage	1	Crotoxyphos (S-[2-(Ethylsulfinyl) ethyl) 0,0-di-methyl phosphorothioate)
180.418	Corn, sweet, forage	15	Cypermethrin and an isomer zetacypermethrin
180.644	Corn, sweet, forage	0.4	Cyprosulfamide
180.435	Corn, sweet, forage	10	Deltamethrin
180.227	Corn, sweet, forage	0.5	Dicamba
180.469	Corn, sweet, forage	0.05	Dichlormid (Acetamide)
180.475	Corn, sweet, forage	0.01	Difenoconazole
180.549	Corn, sweet, forage	0.05	Diflufenzopyr
180.464	Corn, sweet, forage	0.01	Dimethenamid
180.204	Corn, sweet, forage	1	Dimethoate including its oxygen analog

180.117	Corn, sweet, forage	0.08	EPTC (S-Ethyl dipropylthiocarbamate)
180.533	Corn, sweet, forage	15	Esfenvalerate
180.262	Corn, sweet, forage	0.02	Ethoprop (ethoprophos)
180.639	Corn, sweet, forage	9	Flubendiamide
180.527	Corn, sweet, forage	0.45	Flufenacet
180.609	Corn, sweet, forage	13	Fluoxastrobin
180.535	Corn, sweet, forage	1	Fluroxypyr 1-methylheptyl ester
180.551	Corn, sweet, forage	0.05	Fluthiacet-methyl
180.629	Corn, sweet, forage	0.09	Flutriafol
180.479	Corn, sweet, forage	0.2	Halosulfuron-methyl
180.564	Corn, sweet, forage	10	Indoxacarb
180.570	Corn, sweet, forage	0.3	Isoxadifen-ethyl
180.438	Corn, sweet, forage	6	Lambda-cyhalothrin and an isomer gamma-cyhalothrin
180.184	Corn, sweet, forage	1	Linuron
180.111	Corn, sweet, forage	8	Malathion
180.176	Corn, sweet, forage	5	Mancozeb
180.571	Corn, sweet, forage	0.5	Mesotrione
180.617	Corn, sweet, forage	3	Metconazole
180.253	Corn, sweet, forage	10	Methomyl
180.544	Corn, sweet, forage	30	Methoxyfenozide
180.332	Corn, sweet, forage	0.1	Metribuzin
180.454	Corn, sweet, forage	0.1	Nicosulfuron, [3-pyridinecarbox- amide, 2-((((4,6-dimethoxypyrimidin-2-yl)aminocarhonyl)aminosulfonyl))-N.Ndimethyl]
180.350	Corn, sweet, forage	1	Nitrapyrin
180.598	Corn, sweet, forage	16	Novaluron
180.361	Corn, sweet, forage	0.1	Pendimethalin
180.378	Corn, sweet, forage	50	Permethrin
180.206	Corn, sweet, forage	0.5	Phorate
180.211	Corn, sweet, forage	3	Propachlor
180.259	Corn, sweet, forage	10	Propargite
180.434	Corn, sweet, forage	6	Propiconazole
180.582	Corn, sweet, forage	5	Pyraclostrobin
180.659	Corn, sweet, forage	0.1	Pyroxasulfonebrom
180.412	Corn, sweet, forage	3	Sethoxydim
180.213	Corn, sweet, forage	0.2	Simazine
180.607	Corn, sweet, forage	17	Spiromesifen
180.474	Corn, sweet, forage	7	Tebuconazole
180.440	Corn, sweet, forage	0.06	Tefluthrin
180.634	Corn, sweet, forage	0.35	Tembotrione

180.352	Corn, sweet, forage	0.5	Terbufos
180.370	Corn, sweet, forage	0.1	Terrazole (5-Ethoxy-3-(trichloromethyfl-1, 2, 4- thiadiazole
180.565	Corn, sweet, forage	0.1	Thiamethoxam
180.645	Corn, sweet, forage	0.05	Thiencarbazone-methyl
180.612	Corn, sweet, forage	0.05	Topramezone
180.450	Corn, sweet, forage	0.05	Triadimenol
180.555	Corn, sweet, forage	7	Trifloxystrobin
180.448	Corn, sweet, forage (EPA Regions 7-12 only)(reginal registrations)	4	Hexythiazox
180.121	Corn, sweet, forage (Experied 12/31/13)	1	Methyl parathion
180.221	Corn, sweet, forage (Expired 12/31/02)	0.1	Fonofos (O -Ethyl S -phenyl ethylphosphonodithioate)
180.258	Corn, sweet, forage (expired 6/16/10)	0.5	Ametryn
180.182	Corn, sweet, forage (Expired 7/31/15)	12	Endosulfan
180.414	Corn, sweet, forage (Indirect or inadvertent residues)	0.5	Cyromazine
180.185	Corn, sweet, forage (Indirect or inadvertent residues)	0.4	DCPA (Dimethyl tetrachloroterephthalate)
180.368	Corn, sweet, forage (Metolachlor)	6	Metolachlor
180.448	Corn, sweet, forage (Sec. 18, expired 12/31/12)	6	Hexythiazox
180.368	Corn, sweet, forage (S-Metolachlor)	6	Metolachlor
180.254	Corn, sweet, forage(of which no more than 5 ppm is carbamates) (Expired 12/31/09)	25	Carbofuran
180.452	Corn, sweet, grain	0.1	Primisulfuron-methyl
180.629	Corn, sweet, kernel plus cob with husk removed	0.01	Flutriafol
180.142	Corn, sweet, kernel plus cob with husks removed	0.05	2,4-D
180.470	Corn, sweet, kernel plus cob with husks removed	0.05	Acetochlor
180.220	Corn, sweet, kernel plus cob with husks removed	0.2	Atrazine
180.507	Corn, sweet, kernel plus cob with husks removed	0.05	Azoxystrobin
180.355	Corn, sweet, kernel plus cob with husks removed	0.05	Bentazone
180.442	Corn, sweet, kernel plus cob with husks removed	0.05	Bifenthrin
180.232	Corn, sweet, kernel plus cob with husks removed	0.1	Butylate
180.169	Corn, sweet, kernel plus cob with husks removed	0.1	Carbaryl
180.301	Corn, sweet, kernel plus cob with husks removed	0.2	Carboxin
180.515	Corn, sweet, kernel plus cob with husks removed	0.1	Carfentrazone-ethyl
180.486	Corn, sweet, kernel plus cob with husks removed	0.01	Chlorethoxyfos
180.275	Corn, sweet, kernel plus cob with husks removed	1	Chlorothalonil
180.342	Corn, sweet, kernel plus cob with husks removed	0.05	Chlorpyrifos
180.431	Corn, sweet, kernel plus cob with husks removed	1	Clopyralid
180.330	Corn, sweet, kernel plus cob with husks removed	0.5	Crotoxyphos (S-[2-(Ethylsulfinyl) ethyl) 0,0-di-methyl phosphorothioate)
180.436	Corn, sweet, kernel plus cob with husks removed	0.05	Cyfluthrin and beta-cyfluthrin
180.418	Corn, sweet, kernel plus cob with husks removed	0.05	Cypermethrin and an isomer zetacypermethrin
180.644	Corn, sweet, kernel plus cob with husks removed	0.01	Cyprosulfamide

180.435	Corn, sweet, kernel plus cob with husks removed	0.03	Deltamethrin
180.227	Corn, sweet, kernel plus cob with husks removed	0.04	Dicamba
180.469	Corn, sweet, kernel plus cob with husks removed	0.05	Dichlormid (Acetamide)
180.475	Corn, sweet, kernel plus cob with husks removed	0.01	Difenoconazole
180.549	Corn, sweet, kernel plus cob with husks removed	0.05	Diflufenzopyr
180.464	Corn, sweet, kernel plus cob with husks removed	0.01	Dimethenamid
180.533	Corn, sweet, kernel plus cob with husks removed	0.1	Esfenvalerate
180.262	Corn, sweet, kernel plus cob with husks removed	0.02	Ethoprop (ethoprophos)
180.639	Corn, sweet, kernel plus cob with husks removed	0.01	Flubendiamide
180.527	Corn, sweet, kernel plus cob with husks removed	0.05	Flufenacet
180.609	Corn, sweet, kernel plus cob with husks removed	0.01	Fluoxastrobin
180.535	Corn, sweet, kernel plus cob with husks removed	0.02	Fluroxypyr 1-methylheptyl ester
180.551	Corn, sweet, kernel plus cob with husks removed	0.01	Fluthiacet-methyl
180.479	Corn, sweet, kernel plus cob with husks removed	0.05	Halosulfuron-methyl
180.564	Corn, sweet, kernel plus cob with husks removed	0.02	Indoxacarb
180.570	Corn, sweet, kernel plus cob with husks removed	0.04	Isoxadifen-ethyl
180.438	Corn, sweet, kernel plus cob with husks removed	0.05	Lambda-cyhalothrin and an isomer gamma-cyhalothrin
180.184	Corn, sweet, kernel plus cob with husks removed	0.25	Linuron
180.111	Corn, sweet, kernel plus cob with husks removed	2	Malathion
180.176	Corn, sweet, kernel plus cob with husks removed	0.5	Mancozeb
180.571	Corn, sweet, kernel plus cob with husks removed	0.01	Mesotrione
180.617	Corn, sweet, kernel plus cob with husks removed	0.01	Metconazole
180.253	Corn, sweet, kernel plus cob with husks removed	0.1	Methomyl
180.544	Corn, sweet, kernel plus cob with husks removed	0.05	Methoxyfenozide
180.332	Corn, sweet, kernel plus cob with husks removed	0.05	Metribuzin
180.454	Corn, sweet, kernel plus cob with husks removed	0.1	Nicosulfuron, [3-pyridinecarbox- amide, 2-((((4,6-dimethoxypyrimidin-2-yl)aminocarhonyl)aminosulfonyl))-N.Ndimethyl]
180.350	Corn, sweet, kernel plus cob with husks removed	0.1	Nitrapyrin
180.598	Corn, sweet, kernel plus cob with husks removed	0.05	Novaluron
180.205	Corn, sweet, kernel plus cob with husks removed	0.05	Paraquat
180.361	Corn, sweet, kernel plus cob with husks removed	0.1	Pendimethalin
180.658	Corn, sweet, kernel plus cob with husks removed	0.01	Penthiopyrad
180.378	Corn, sweet, kernel plus cob with husks removed	0.1	Permethrin
180.206	Corn, sweet, kernel plus cob with husks removed	0.05	Phorate
180.434	Corn, sweet, kernel plus cob with husks removed	0.1	Propiconazole
180.626	Corn, sweet, kernel plus cob with husks removed	0.04	Prothioconazole
180.582	Corn, sweet, kernel plus cob with husks removed	0.04	Pyraclostrobin
180.659	Corn, sweet, kernel plus cob with husks removed	0.015	Pyroxasulfonebrom
180.412	Corn, sweet, kernel plus cob with husks removed	0.4	Sethoxydim

180.213	Corn, sweet, kernel plus cob with husks removed	0.25	Simazine
180.635	Corn, sweet, kernel plus cob with husks removed	0.04	Spinetoram
180.495	Corn, sweet, kernel plus cob with husks removed	0.02	Spinosad
180.607	Corn, sweet, kernel plus cob with husks removed	0.02	Spiromesifen
180.474	Corn, sweet, kernel plus cob with husks removed	0.5	Tebuconazole
180.440	Corn, sweet, kernel plus cob with husks removed	0.06	Tefluthrin
180.634	Corn, sweet, kernel plus cob with husks removed	0.01	Tembotrione
180.352	Corn, sweet, kernel plus cob with husks removed	0.05	Terbufos
180.565	Corn, sweet, kernel plus cob with husks removed	0.02	Thiamethoxam
180.645	Corn, sweet, kernel plus cob with husks removed	0.01	Thiencarbazone-methyl
180.407	Corn, sweet, kernel plus cob with husks removed	2	Thiodicarb
180.612	Corn, sweet, kernel plus cob with husks removed	0.01	Topramezone
180.450	Corn, sweet, kernel plus cob with husks removed	0.05	Triadimenol
180.555	Corn, sweet, kernel plus cob with husks removed	0.04	Trifloxystrobin
180.448	Corn, sweet, kernel plus cob with husks removed (EPA Regions 7-12 only)(reginal registrations)	0.1	Hexythiazox
180.121	Corn, sweet, kernel plus cob with husks removed (Experied 12/31/13)	1	Methyl parathion
180.221	Corn, sweet, kernel plus cob with husks removed (Expired 12/31/02)	0.1	Fonofos (O -Ethyl S -phenyl ethylphosphonodithioate)
180.110	Corn, sweet, kernel plus cob with husks removed (expired 12/31/12)	5	Maneb
180.258	Corn, sweet, kernel plus cob with husks removed (expired 6/16/10)	0.25	Ametryn
180.182	Corn, sweet, kernel plus cob with husks removed (Expired 7/31/15)	0.2	Endosulfan
180.414	Corn, sweet, kernel plus cob with husks removed (Indirect or inadvertent residues)	0.5	Cyromazine
180.185	Corn, sweet, kernel plus cob with husks removed (Indirect or inadvertent residues)	0.05	DCPA (Dimethyl tetrachloroterephthalate)
180.293	Corn, sweet, kernel plus cob with husks removed (Indirect or inadvertent residues)	0.3	Endothall
180.368	Corn, sweet, kernel plus cob with husks removed (Metolachlor)	0.1	Metolachlor
180.254	Corn, sweet, kernel plus cob with husks removed (of which no more than 0.2 ppm is carbamates) (Expired 12/31/09)	1	Carbofuran
180.259	Corn, sweet, kernel plus cob with husks removed (Regional registrations)	0.1	Propargite
180.368	Corn, sweet, kernel plus cob with husks removed (S-Metolachlor)	0.1	Metolachlor
180.123	Corn, sweet, kernel plus cob with husks removed, postharvest	50	Inorganic bromide residues resulting from fumigation with methyl bromide
180.117	Corn, sweet, kernel plus cob with husks removeed	0.08	EPTC (S-Ethyl dipropylthiocarbamate)
180.628	Corn, sweet, kernel plus cobs with husk removed	0.02	Chlorantranlliprole
180.364	Corn, sweet, kernel pluws cob with hy=usk removed	3.5	Glyphosate
180.666	Corn, sweet, kernels plus cobs with husks removed	0.15	Fluxapyroxad
180.242	Corn, sweet, kernels plus cop with husks removed	0.01	Thiabendazole
180.448	Corn, sweet, plus cobs with husks removed (k+CWHR)(Sec. 18, expired 12/31/12)	0.02	Hexythiazox
180.435	Corn, sweet, stove	15	Deltamethrin

180.142	Corn, sweet, stover	50	2,4-D
180.470	Corn, sweet, stover	1	Acetochlor
180.249	Corn, sweet, stover	2	Alachlor
180.220	Corn, sweet, stover	2	Atrazine
180.507	Corn, sweet, stover	25	Azoxystrobin
180.169	Corn, sweet, stover	215	Carbaryl
180.301	Corn, sweet, stover	0.2	Carboxin
180.628	Corn, sweet, stover	14	Chlorantranlliprole
180.486	Corn, sweet, stover	0.01	Chlorethoxyfos
180.342	Corn, sweet, stover	8	Chlorpyrifos
180.431	Corn, sweet, stover	10	Clopyralid
180.330	Corn, sweet, stover	3	Crotoxyphos (S-[2-(Ethylsulfinyl) ethyl) 0,0-di-methyl phosphorothioate)
180.418	Corn, sweet, stover	15	Cypermethrin and an isomer zetacypermethrin
180.644	Corn, sweet, stover	0.35	Cyprosulfamide
180.227	Corn, sweet, stover	0.5	Dicamba
180.469	Corn, sweet, stover	0.05	Dichlormid (Acetamide)
180.475	Corn, sweet, stover	0.01	Difenoconazole
180.549	Corn, sweet, stover	0.05	Diflufenzopyr
180.464	Corn, sweet, stover	0.01	Dimethenamid
180.117	Corn, sweet, stover	0.08	EPTC (S-Ethyl dipropylthiocarbamate)
180.533	Corn, sweet, stover	15	Esfenvalerate
180.262	Corn, sweet, stover	0.02	Ethoprop (ethoprophos)
180.639	Corn, sweet, stover	25	Flubendiamide
180.527	Corn, sweet, stover	0.3	Flufenacet
180.609	Corn, sweet, stover	10	Fluoxastrobin
180.535	Corn, sweet, stover	2	Fluroxypyr 1-methylheptyl ester
180.551	Corn, sweet, stover	0.05	Fluthiacet-methyl
180.629	Corn, sweet, stover	0.07	Flutriafol
180.479	Corn, sweet, stover	0.8	Halosulfuron-methyl
180.564	Corn, sweet, stover	15	Indoxacarb
180.570	Corn, sweet, stover	0.45	Isoxadifen-ethyl
180.438	Corn, sweet, stover	1	Lambda-cyhalothrin and an isomer gamma-cyhalothrin
180.184	Corn, sweet, stover	6	Linuron
180.176	Corn, sweet, stover	5	Mancozeb
180.571	Corn, sweet, stover	1.5	Mesotrione
180.617	Corn, sweet, stover	4.5	Metconazole
180.253	Corn, sweet, stover	10	Methomyl
180.544	Corn, sweet, stover	60	Methoxyfenozide

180.332	Corn, sweet, stover	0.1	Metribuzin
180.454	Corn, sweet, stover	0.1	Nicosulfuron, [3-pyridinecarbox- amide, 2-((((4,6-dimethoxypyrimidin-2-yl)aminocarhonyl)aminosulfonyl))-N.Ndimethyl]
180.350	Corn, sweet, stover	1	Nitrapyrin
180.598	Corn, sweet, stover	50	Novaluron
180.361	Corn, sweet, stover	0.1	Pendimethalin
180.378	Corn, sweet, stover	30	Permethrin
180.452	Corn, sweet, stover	0.1	Primisulfuron-methyl
180.259	Corn, sweet, stover	10	Propargite
180.434	Corn, sweet, stover	30	Propiconazole
180.582	Corn, sweet, stover	23	Pyraclostrobin
180.659	Corn, sweet, stover	0.15	Pyroxasulfonebrom
180.412	Corn, sweet, stover	3.5	Sethoxydim
180.213	Corn, sweet, stover	0.25	Simazine
180.607	Corn, sweet, stover	12	Spiromesifen
180.474	Corn, sweet, stover	6	Tebuconazole
180.440	Corn, sweet, stover	0.06	Tefluthrin
180.634	Corn, sweet, stover	0.6	Tembotrione
180.352	Corn, sweet, stover	0.5	Terbufos
180.370	Corn, sweet, stover	0.1	Terrazole (5-Ethoxy-3-(trichloromethyfl-1, 2, 4- thiadiazole
180.565	Corn, sweet, stover	0.05	Thiamethoxam
180.645	Corn, sweet, stover	0.05	Thiencarbazone-methyl
180.612	Corn, sweet, stover	0.05	Topramezone
180.450	Corn, sweet, stover	0.05	Triadimenol
180.555	Corn, sweet, stover	4	Trifloxystrobin
180.221	Corn, sweet, stover (Expired 12/31/02)	0.1	Fonofos (O -Ethyl S -phenyl ethylphosphonodithioate)
180.258	Corn, sweet, stover (expired 6/16/10)	0.5	Ametryn
180.182	Corn, sweet, stover (Expired 7/31/15)	14	Endosulfan
180.414	Corn, sweet, stover (Indirect or inadvertent residues)	0.5	Cyromazine
180.185	Corn, sweet, stover (Indirect or inadvertent residues)	0.4	DCPA (Dimethyl tetrachloroterephthalate)
180.368	Corn, sweet, stover (Metolachlor)	6	Metolachlor
180.448	Corn, sweet, stover (Sec. 18, expired 12/31/12)	2.5	Hexythiazox
180.368	Corn, sweet, stover (S-Metolachlor)	6	Metolachlor
180.254	Corn, sweet, stover(of which no more than 5 ppm is carbamates) (Expired 12/31/09)	25	Carbofuran
180.242	Corn, sweet, stover, grain	0.01	Thiabendazole
180.482	Cotton	1.5	Tebufenozide
180.288	Cotton, forage	0.1	TCMTB (2-(Thiocyanomethylthio)benzothiazole)
180.117	Cotton, gin buproducts	0.2	EPTC (S-Ethyl dipropylthiocarbamate)

180.628	Cotton, gin byproduct	30	Chlorantranlliprole
180.578	Cotton, gin byproducts	20	Acetamiprid
180.470	Cotton, gin byproducts	4	Acetochlor
180.249	Cotton, gin byproducts	0.7	Alachlor
180.449	Cotton, gin byproducts	0.15	Avermectin B1 and its delta-8,9-isomer
180.507	Cotton, gin byproducts	45	Azoxystrobin
180.572	Cotton, gin byproducts	35	Bifenazate
180.589	Cotton, gin byproducts	55	Boscalid (Nicobifen)
180.324	Cotton, gin byproducts	7	Bromoxynil
180.511	Cotton, gin byproducts	20	Buprofezin
180.592	Cotton, gin byproducts	10	Butafenacil
180.515	Cotton, gin byproducts	10	Carfentrazone-ethyl
180.586	Cotton, gin byproducts	4.5	Clothianidin
180.506	Cotton, gin byproducts	25	Cyclanilide
180.418	Cotton, gin byproducts	11	Cypermethrin and an isomer zetacypermethrin
180.299	Cotton, gin byproducts	2	Dicrotophos (dimethyl phosphate of 3-hydroxy-N,N-dimethyl-cis-crotonamide)
180.475	Cotton, gin byproducts	0.05	Difenoconazole
180.603	Cotton, gin byproducts	8	Dinotefuran
180.505	Cotton, gin byproducts	0.05	Emamectin
180.300	Cotton, gin byproducts	180	Ethephon
180.593	Cotton, gin byproducts	1	Etoxazole
180.579	Cotton, gin byproducts	0.02	Fenamidone
180.566	Cotton, gin byproducts	10	Fenpyroximate
180.613	Cotton, gin byproducts	6	Flonicamid
180.411	Cotton, gin byproducts	1.5	Fluazifop-butyl
180.639	Cotton, gin byproducts	60	Flubendiamide
180.516	Cotton, gin byproducts	0.05	Fludioxonil
180.477	Cotton, gin byproducts	3	Flumiclorac-pentyl
180.568	Cotton, gin byproducts	0.6	Flumioxazin
180.229	Cotton, gin byproducts	3.5	Fluometuron
180.661	Cotton, gin byproducts	0.05	Fluopyram
180.551	Cotton, gin byproducts	0.2	Fluthiacet-methyl
180.484	Cotton, gin byproducts	0.2	Flutolanil (N-(3-(1-methyl- ethoxy)phenyl)-2-(trilloromethyflhenzamide)
180.629	Cotton, gin byproducts	0.02	Flutriafol
180.666	Cotton, gin byproducts	0.01	Fluxapyroxad
180.433	Cotton, gin byproducts	0.025	Fomesafen
180.473	Cotton, gin byproducts	15	Glufosinate amrnonium
180.364	Cotton, gin byproducts	210	Glyphosate

180.479	Cotton, gin byproducts	0.05	Halosulfuron-methyl
180.472	Cotton, gin byproducts	4	Imidacloprid
180.564	Cotton, gin byproducts	15	Indoxacarb
180.646	Cotton, gin byproducts	0.01	Ipconazole
180.432	Cotton, gin byproducts	0.02	Lactofen
180.184	Cotton, gin byproducts	5	Linuron
180.384	Cotton, gin byproducts	6	Mepiquat (N ,N-dimethylpiperidinium)
180.617	Cotton, gin byproducts	8	Metconazole
180.544	Cotton, gin byproducts	35	Methoxyfenozide
180.598	Cotton, gin byproducts	30	Novaluron
180.205	Cotton, gin byproducts	110	Paraquat
180.361	Cotton, gin byproducts	3	Pendimethalin
180.664	Cotton, gin byproducts	0.01	Penflufen
180.658	Cotton, gin byproducts	15	Penthiopyrad
180.404	Cotton, gin byproducts	55	Profenofos
180.222	Cotton, gin byproducts	1	Prometryn
180.556	Cotton, gin byproducts	2	Pymetrozine
180.582	Cotton, gin byproducts	30	Pyraclostrobin
180.585	Cotton, gin byproducts	1.5	Pyraflufen-ethyl
180.510	Cotton, gin byproducts	2	Pyriproxyfen
180.487	Cotton, gin byproducts	0.15	Pyrithiobac-sodium
180.649	Cotton, gin byproducts	0.45	Saflufenacil
180.635	Cotton, gin byproducts	1.5	Spinetoram
180.495	Cotton, gin byproducts	1.5	Spinosad
180.607	Cotton, gin byproducts	15	Spiromesifen
180.474	Cotton, gin byproducts	25	Tebuconazole
180.482	Cotton, gin byproducts	30	Tebufenozide
180.573	Cotton, gin byproducts	3	Tepraloxydim
180.370	Cotton, gin byproducts	0.1	Terrazole (5-Ethoxy-3-(trichloromethyfl-1, 2, 4- thiadiazole
180.594	Cotton, gin byproducts	11	Thiacloprid
180.565	Cotton, gin byproducts	1.5	Thiamethoxam
180.403	Cotton, gin byproducts	24	Thidiazuron
180.439	Cotton, gin byproducts	0.02	Thifensulfuron-methyl
180.451	Cotton, gin byproducts	0.02	Tribenuron
180.272	Cotton, gin byproducts	40	Tribuphos (Tribufos)
180.591	Cotton, gin byproducts	1	Trifloxysulfuron
180.207	Cotton, gin byproducts	0.05	Trifluralin
180.257	Cotton, gin byproducts (Expired 04/16/12)	1	Chloroneb
180.182	Cotton, gin byproducts (Expired 7/31/12)	30	Endosulfan

180.641	Cotton, gin byproducts (import only, no US registration)	10	Spirotetramat
180.615	Cotton, gin byproducts (Indirect or inadvertent residues)	0.3	Amicarbazone
180.589	Cotton, gin byproducts (Indirect or inadvertent residues)	0.3	Boscalid (Nicobifen)
180.609	Cotton, gin byproducts (Indirect or inadvertent residues)	0.02	Fluoxastrobin
180.368	Cotton, gin byproducts (Metolachlor)	4	Metolachlor
180.368	Cotton, gin byproducts (S-Metolachlor)	4	Metolachlor
180.448	Cotton, gin byproducts, CA only (Regional registrations)	3	Hexythiazox
180.108	Cotton, hulls	1	Acephate
180.269	Cotton, hulls	0.3	Aldicarb
180.324	Cotton, hulls	5	Bromoxynil
180.515	Cotton, hulls	0.6	Carfentrazone-ethyl
180.628	Cotton, hulls	0.4	Chlorantranlliprole
180.436	Cotton, hulls	2	Cyfluthrin and beta-cyfluthrin
180.613	Cotton, hulls	2	Flonicamid
180.289	Cotton, hulls	0.9	Methane arsonic acid (MAA)
180.407	Cotton, hulls	0.8	Thiodicarb
180.108	Cotton, meal	1	Acephate
180.515	Cotton, meal	0.35	Carfentrazone-ethyl
180.458	Cotton, meal	2	Clethodim
180.613	Cotton, meal	1	Flonicamid
180.472	Cotton, meal	8	Imidacloprid
180.422	Cotton, oil	0.2	Tralomethrin
180.515	Cotton, refined oil	1	Carfentrazone-ethyl
180.436	Cotton, refined oil	2	Cyfluthrin and beta-cyfluthrin
180.435	Cotton, refined oil	0.2	Deltamethrin
180.163	Cotton, refined oil	0.5	Dicofol (1,1-Bis(chlorophenyl)-2,2,2-trichloroethanol)
180.466	Cotton, refined oil	3	Fenpropathrin
180.411	Cotton, refined oil	0.2	Fluazifop-butyl
180.658	Cotton, seed	1.5	Penthiopyrad
180.368	Cotton, undelinted (S-Metolachlor)	0.1	Metolachlor
180.108	Cotton, undelinted seed	0.5	Acephate
180.578	Cotton, undelinted seed	0.6	Acetamiprid
180.470	Cotton, undelinted seed	0.6	Acetochlor
180.249	Cotton, undelinted seed	0.03	Alachlor
180.269	Cotton, undelinted seed	0.1	Aldicarb
180.449	Cotton, undelinted seed	0.005	Avermectin B1 and its delta-8,9-isomer
180.507	Cotton, undelinted seed	0.6	Azoxystrobin
180.572	Cotton, undelinted seed	0.75	Bifenazate

180.442	Cotton, undelinted seed	0.5	Bifenthrin
180.589	Cotton, undelinted seed	1	Boscalid (Nicobifen)
180.324	Cotton, undelinted seed	1.5	Bromoxynil
180.511	Cotton, undelinted seed	0.35	Buprofezin
180.592	Cotton, undelinted seed	0.5	Butafenacil
180.103	Cotton, undelinted seed	0.05	Captan
180.301	Cotton, undelinted seed	0.2	Carboxin
180.515	Cotton, undelinted seed	0.2	Carfentrazone-ethyl
180.628	Cotton, undelinted seed	0.3	Chlorantranlliprole
180.342	Cotton, undelinted seed	0.2	Chlorpyrifos
180.458	Cotton, undelinted seed	1	Clethodim
180.425	Cotton, undelinted seed	0.05	Clomazone
180.586	Cotton, undelinted seed	0.2	Clothianidin
180.330	Cotton, undelinted seed	0.02	Crotoxyphos (S-[2-(Ethylsulfinyl) ethyl) 0,0-di-methyl phosphorothioate)
180.506	Cotton, undelinted seed	0.6	Cyclanilide
180.436	Cotton, undelinted seed	1	Cyfluthrin and beta-cyfluthrin
180.418	Cotton, undelinted seed	0.5	Cypermethrin and an isomer zetacypermethrin
180.435	Cotton, undelinted seed	0.04	Deltamethrin
180.227	Cotton, undelinted seed	0.2	Dicamba
180.163	Cotton, undelinted seed	0.1	Dicofol (1,1-Bis(chlorophenyl)-2,2,2-trichloroethanol)
180.299	Cotton, undelinted seed	0.2	Dicrotophos (dimethyl phosphate of 3-hydroxy-N,N-dimethyl-cis-crotonamide)
180.475	Cotton, undelinted seed	0.05	Difenoconazole
180.377	Cotton, undelinted seed	0.2	Diflubenzuron
180.204	Cotton, undelinted seed	0.1	Dimethoate including its oxygen analog
180.603	Cotton, undelinted seed	0.4	Dinotefuran
180.226	Cotton, undelinted seed	0.2	Diquat
180.106	Cotton, undelinted seed	0.2	Diuron
180.505	Cotton, undelinted seed	0.025	Emamectin
180.293	Cotton, undelinted seed	0.1	Endothall
180.117	Cotton, undelinted seed	0.08	EPTC (S-Ethyl dipropylthiocarbamate)
180.533	Cotton, undelinted seed	0.2	Esfenvalerate
180.300	Cotton, undelinted seed	6	Ethephon
180.593	Cotton, undelinted seed	0.05	Etoxazole
180.579	Cotton, undelinted seed	0.02	Fenamidone
180.430	Cotton, undelinted seed	0.05	Fenoxaprop-ethyl
180.466	Cotton, undelinted seed	1	Fenpropathrin
180.566	Cotton, undelinted seed	0.1	Fenpyroximate
180.613	Cotton, undelinted seed	0.5	Flonicamid

180.411	Cotton, undelinted seed	0.1	Fluazifop-butyl
180.639	Cotton, undelinted seed	0.09	Flubendiamide
180.516	Cotton, undelinted seed	0.05	Fludioxonil
180.477	Cotton, undelinted seed	0.2	Flumiclorac-pentyl
180.568	Cotton, undelinted seed	0.02	Flumioxazin
180.229	Cotton, undelinted seed	1	Fluometuron
180.661	Cotton, undelinted seed	0.01	Fluopyram
180.551	Cotton, undelinted seed	0.02	Fluthiacet-methyl
180.484	Cotton, undelinted seed	0.2	Flutolanil (N-(3-(1-methyl- ethoxy)phenyl)-2-(trilloromethyflhenzamide)
180.629	Cotton, undelinted seed	0.01	Flutriafol
180.666	Cotton, undelinted seed	0.01	Fluxapyroxad
180.433	Cotton, undelinted seed	0.025	Fomesafen
180.473	Cotton, undelinted seed	4	Glufosinate amrnonium
180.364	Cotton, undelinted seed	40	Glyphosate
180.479	Cotton, undelinted seed	0.05	Halosulfuron-methyl
180.472	Cotton, undelinted seed	6	Imidacloprid
180.564	Cotton, undelinted seed	2	Indoxacarb
180.646	Cotton, undelinted seed	0.01	Ipconazole
180.399	Cotton, undelinted seed	0.1	Iprodione
180.432	Cotton, undelinted seed	0.01	Lactofen
180.438	Cotton, undelinted seed	0.05	Lambda-cyhalothrin and an isomer gamma-cyhalothrin
180.184	Cotton, undelinted seed	0.25	Linuron
180.111	Cotton, undelinted seed	20	Malathion
180.176	Cotton, undelinted seed	0.5	Mancozeb
180.384	Cotton, undelinted seed	2	Mepiquat (N ,N-dimethylpiperidinium)
180.408	Cotton, undelinted seed	0.1	Metalaxyl
180.617	Cotton, undelinted seed	0.25	Metconazole
180.289	Cotton, undelinted seed	0.7	Methane arsonic acid (MAA)
180.253	Cotton, undelinted seed	0.1	Methomyl
180.544	Cotton, undelinted seed	2	Methoxyfenozide
180.443	Cotton, undelinted seed	0.02	Myclobutanil
180.215	Cotton, undelinted seed	0.5	Naled
180.356	Cotton, undelinted seed	0.1	Norflurazon
180.598	Cotton, undelinted seed	0.6	Novaluron
180.180	Cotton, undelinted seed	4	Orthoarsenic acid (Arsenic acid)
180.303	Cotton, undelinted seed	0.2	Oxamyl
180.381	Cotton, undelinted seed	0.05	Oxyfluorfen
180.205	Cotton, undelinted seed	3.5	Paraquat

180.361	Cotton, undelinted seed	0.1	Pendimethalin
180.291	Cotton, undelinted seed	0.1	Pentachloronitrobenzene)(quintozene)
180.206	Cotton, undelinted seed	0.05	Phorate
180.225	Cotton, undelinted seed	0.1	Phosphine
180.404	Cotton, undelinted seed	2	Profenofos
180.222	Cotton, undelinted seed	0.25	Prometryn
180.259	Cotton, undelinted seed	0.1	Propargite
180.556	Cotton, undelinted seed	0.3	Pymetrozine
180.582	Cotton, undelinted seed	0.3	Pyraclostrobin
180.585	Cotton, undelinted seed	0.04	Pyraflufen-ethyl
180.510	Cotton, undelinted seed	0.05	Pyriproxyfen
180.487	Cotton, undelinted seed	0.02	Pyrithiobac-sodium
180.441	Cotton, undelinted seed	0.1	Quizalofop-ethyl
180.412	Cotton, undelinted seed	5	Sethoxydim
180.635	Cotton, undelinted seed	0.04	Spinetoram
180.495	Cotton, undelinted seed	0.02	Spinosad
180.607	Cotton, undelinted seed	0.5	Spiromesifen
180.288	Cotton, undelinted seed	0.1	TCMTB (2-(Thiocyanomethylthio)benzothiazole)
180.474	Cotton, undelinted seed	2	Tebuconazole
180.573	Cotton, undelinted seed	0.2	Tepraloxydim
180.370	Cotton, undelinted seed	0.1	Terrazole (5-Ethoxy-3-(trichloromethyfl-1, 2, 4- thiadiazole
180.594	Cotton, undelinted seed	0.02	Thiacloprid
180.565	Cotton, undelinted seed	0.1	Thiamethoxam
180.403	Cotton, undelinted seed	0.3	Thidiazuron
180.439	Cotton, undelinted seed	0.02	Thifensulfuron-methyl
180.407	Cotton, undelinted seed	0.4	Thiodicarb
180.422	Cotton, undelinted seed	0.02	Tralomethrin
180.450	Cotton, undelinted seed	0.02	Triadimenol
180.451	Cotton, undelinted seed	0.02	Tribenuron
180.272	Cotton, undelinted seed	4	Tribuphos (Tribufos)
180.591	Cotton, undelinted seed	0.05	Trifloxysulfuron
180.207	Cotton, undelinted seed	0.05	Trifluralin
180.315	Cotton, undelinted seed (experied 12/31/13)	0.1	Methamidophos
180.121	Cotton, undelinted seed (Experied 12/31/13)	0.75	Methyl parathion
180.311	Cotton, undelinted seed (expired 01/01/12)	2.8	Cacodylic acid
180.257	Cotton, undelinted seed (Expired 04/16/12)	0.2	Chloroneb
180.169	Cotton, undelinted seed (expired 10/31/09)	5	Carbaryl
180.183	Cotton, undelinted seed (expired 12/31/13)	0.75	Disulfoton
180.298	Cotton, undelinted seed (expired 12/31/16)	0.2	Methidathion

180.182	Cotton, undelinted seed (Expired 7/31/12)	1	Endosulfan
180.641	Cotton, undelinted seed (import only, no US registration)	0.3	Spirotetramat
180.142	Cotton, undelinted seed (Indirect or inadvertent residues)	0.05	2,4-D
180.615	Cotton, undelinted seed (Indirect or inadvertent residues)	0.07	Amicarbazone
180.589	Cotton, undelinted seed (Indirect or inadvertent residues)	0.05	Boscalid (Nicobifen)
180.414	Cotton, undelinted seed (Indirect or inadvertent residues)	0.1	Cyromazine
180.185	Cotton, undelinted seed (Indirect or inadvertent residues)	0.2	DCPA (Dimethyl tetrachloroterephthalate)
180.420	Cotton, undelinted seed (Indirect or inadvertent residues)	0.1	Fluridone
180.368	Cotton, undelinted seed (Metolachlor)	0.1	Metolachlor
180.287	Cotton, undelinted seed (no U.S. registration as of 5/3/06)	1	Amitraz
180.254	Cotton, undelinted seed (of which no more than 0.2 ppm is carbamates) (Expired 12/31/09)	1	Carbofuran
180.448	Cotton, undelinted seed, CA only (Regional registrations)	0.2	Hexythiazox
180.145	Cotton, undelinted seed, postharvest	70	Cryolite (Fluorine compounds)
180.127	Cotton, undelinted seed, postharvest	8	Piperonyl butoxide
180.128	Cotton, undelinted seed, postharvest	1	Pyrethrins
180.575	Cotton, undelinted seed, postharvest	0.5	Sulfuryl fluoride
180.123	Cotton, undelinted seed, postharvest (Experied 10/31/11)	200	Inorganic bromide residues resulting from fumigation with methyl bromide
180.649	Cottonseed subgroup 20C	0.2	Saflufenacil
180.599	Cowpea, forage	6	Acequinocyl
180.249	Cowpea, forage	5	Alachlor
180.355	Cowpea, forage	10	Bentazone
180.111	Cowpea, forage	135	Malathion
180.205	Cowpea, forage	0.1	Paraquat
180.441	Cowpea, forage	3	Quizalofop-ethyl
180.412	Cowpea, forage	15	Sethoxydim
180.607	Cowpea, forage	30	Spiromesifen
180.257	Cowpea, forage (Expired 04/16/12)	2	Chloroneb
180.599	Cowpea, hay	18	Acequinocyl
180.249	Cowpea, hay	5	Alachlor
180.355	Cowpea, hay	3	Bentazone
180.399	Cowpea, hay	90	Iprodione
180.111	Cowpea, hay	135	Malathion
180.205	Cowpea, hay	0.4	Paraquat
180.441	Cowpea, hay	3	Quizalofop-ethyl
180.412	Cowpea, hay	50	Sethoxydim
180.607	Cowpea, hay	86	Spiromesifen
180.257	Cowpea, hay (Expired 04/16/12)	2	Chloroneb

180.589	Cowpea, seed (Indirect or inadvertent residues)	0.1	Boscalid (Nicobifen)
180.176	Crabapple	10	Mancozeb
180.154	Crabapple (No US registrations as of Sept.30, 2012)	1.5	Azinphos-methyl
180.261	Crabapple (Regional registrations)	20	Phosmet (N-(Mercaptomethyl) phthalimide 5-(O,O-dimethyl phosphorodithioate) and its oxygen analog)
180.127	Crabapple, postharvest	8	Piperonyl butoxide
180.128	Crabapple, postharvest	1	Pyrethrins
180.579	Crain, cereal, forage, fodder and straw, group 16, except rice (Indirect or inadvertent residues)	0.1	Fenamidone
180.579	Crain, cereal, group 15, except rice (Indirect or inadvertent residues)	0.1	Fenamidone
180.412	Crambe, meal	40	Sethoxydim
180.507	Crambe, seed	0.5	Azoxystrobin
180.515	Crambe, seed	0.1	Carfentrazone-ethyl
180.628	Crambe, seed	0.3	Chlorantranlliprole
180.431	Crambe, seed	3	Clopyralid
180.418	Crambe, seed	0.2	Cypermethrin and an isomer zetacypermethrin
180.563	Crambe, seed	0.02	Ethametsulfuron-methyl
180.364	Crambe, seed	0.1	Glyphosate
180.472	Crambe, seed	0.05	Imidacloprid
180.582	Crambe, seed	0.45	Pyraclostrobin
180.412	Crambe, seed	35	Sethoxydim
180.565	Crambe, seed	0.02	Thiamethoxam
180.142	Cranberry	0.5	2,4-D
180.108	Cranberry	0.5	Acephate
180.507	Cranberry	0.5	Azoxystrobin
180.169	Cranberry	3	Carbaryl
180.275	Cranberry	5	Chlorothalonil
180.342	Cranberry	1	Chlorpyrifos
180.458	Cranberry	0.5	Clethodim
180.431	Cranberry	4	Clopyralid
180.145	Cranberry	7	Cryolite (Fluorine compounds)
180.153	Cranberry	0.5	Diazinon
180.231	Cranberry	0.1	Dichlobenil
180.226	Cranberry	0.05	Diquat
180.480	Cranberry	0.5	Fenbuconazole
180.114	Cranberry	4	Ferbam
180.415	Cranberry	0.5	Fosetyl-aluminium (Aluminum tris(O-ethylphosphonate))
180.364	Cranberry	0.2	Glyphosate
180.472	Cranberry	0.05	Imidacloprid

180.564	Cranberry	0.9	Indoxacarb
180.111	Cranberry	8	Malathion
180.176	Cranberry	7	Mancozeb
180.571	Cranberry	0.02	Mesotrione
180.408	Cranberry	4	Metalaxyl
180.544	Cranberry	0.5	Methoxyfenozide
180.328	Cranberry	0.1	Napropamide (N,N-Diethyl-2-(1-naphtbalenyloxy) propionamide)
180.356	Cranberry	0.1	Norflurazon
180.304	Cranberry	0.05	Oryzalin
180.205	Cranberry	0.05	Paraquat
180.261	Cranberry	10	Phosmet (N-(Mercaptomethyl) phthalimide 5-(O,O-dimethyl phosphorodithioate) and its oxygen analog)
180.510	Cranberry	1	Pyriproxyfen
180.412	Cranberry	2.5	Sethoxydim
180.213	Cranberry	0.25	Simazine
180.635	Cranberry	0.04	Spinetoram
180.495	Cranberry	0.01	Spinosad
180.482	Cranberry	1	Tebufenozide
180.565	Cranberry	0.02	Thiamethoxam
180.110	Cranberry (expired 12/31/12)	7	Maneb
180.420	Cranberry (Indirect or inadvertent residues)	0.1	Fluridone
180.191	Cranberry (No U.S. registrations)	15	Folpet
180.154	Cranberry (No US registrations as of Sept.30, 2006)(Expired 12/31/12)	0.5	Azinphos-methyl
180.254	Cranberry (of which no more than 0.3 ppm is carbamates) (Expired 12/31/09)	0.5	Carbofuran
180.434	Cranberry (Regional registrations)	1	Propiconazole
180.494	Cranberry (Regional registrations)	0.5	Pyridaben
180.494	Cranberry (regional registrations)	0.5	Pyridaben
180.317	Cranberry (Sec. 18, expired 12/31/09)	0.05	Propyzamide
180.463	Cranberry (Section 18, expired 12/31/12	15	Quinclorac
180.445	Crayfish	0.05	Bensulfuron-methyl
180.628	Crayfish	8	Chlorantranlliprole
180.420	Crayfish	0.5	Fluridone
180.447	Crayfish	0.15	Imazethapyr
180.361	Crayfish	0.05	Pendimethalin
180.274	Crayfish	0.05	Propanil
180.589	Cucumber	0.5	Boscalid (Nicobifen)
180.342	Cucumber	0.05	Chlorpyrifos
180.425	Cucumber	0.1	Clomazone
180.330	Cucumber	1	Crotoxyphos (S-[2-(Ethylsulfinyl) ethyl) 0,0-di-

			methyl phosphorothioate)
180.145	Cucumber	7	Cryolite (Fluorine compounds)
180.200	Cucumber	5	Dicloran
180.533	Cucumber	0.5	Esfenvalerate
180.300	Cucumber	0.1	Ethephon
180.262	Cucumber	0.02	Ethoprop (ethoprophos)
180.593	Cucumber	0.02	Etoxazole
180.362	Cucumber	4	Fenbutatin-oxide (Hexakis (2-methyl-2-phenyl-propyl)distannoxane, Fenbutatin-oxide
180.553	Cucumber	2	Fenhexamid
180.566	Cucumber	0.1	Fenpyroximate
180.111	Cucumber	8	Malathion
180.215	Cucumber	0.5	Naled
180.297	Cucumber	0.1	Naptalam (N-1-Naphthyl phthalamic acid)
180.129	Cucumber	10	O-Phenylphenol and its sodium salt
180.303	Cucumber	2	Oxamyl
180.380	Cucumber	1	vinclozolin
180.110	Cucumber (expired 12/31/12)	4	Maneb
180.182	Cucumber (Expired 7/31/12)	1	Endosulfan
180.185	Cucumber (Indirect or inadvertent residues)	1	DCPA (Dimethyl tetrachloroterephthalate)
180.191	Cucumber (No U.S. registrations)	2	Folpet
180.254	Cucumber (of which not more than 0.2 ppm is carbamates) (Expired 12/31/09)	0.4	Carbofuran
180.153	Cucumber (Regional registrations)	0.75	Diazinon
180.368	Cucumber (S-Metolachlor)	0.3	Metolachlor
180.123	Cucumber, postharvest	30	Inorganic bromide residues resulting from fumigation with methyl bromide
180.507	Cucurbits	0.3	Azoxystrobin
180.420	Cucurbits	0.1	Fluridone
180.253	Cucurbits	0.2	Methomyl
180.123	Cumin, seed, postharvest	100	Inorganic bromide residues resulting from fumigation with methyl bromide
180.412	Cuohea, seed	35	Sethoxydim
180.418	Cuphea, seed	0.2	Cypermethrin and an isomer zetacypermethrin
180.582	Cuphea, seed	0.45	Pyraclostrobin
180.466	Currant	15	Fenpropathrin
180.472	Currant	3.5	Imidacloprid
180.399	Currant	15	Iprodione
180.111	Currant	8	Malathion
180.443	Currant	3	Myclobutanil
180.213	Currant	0.25	Simazine
180.127	Currant, postharvest	8	Piperonyl butoxide

180.128	Currant, postharvest	1	Pyrethrins
180.507	Custard apple	2	Azoxystrobin
180.572	Custard apple	1.6	Bifenazate
180.511	Custard apple	0.3	Buprofezin
180.515	Custard apple	0.1	Carfentrazone-ethyl
180.628	Custard apple	4	Chlorantranlliprole
180.364	Custard apple	0.2	Glyphosate
180.472	Custard apple	0.3	Imidacloprid
180.176	Custard apple	3	Mancozeb
180.546	Custard apple	0.2	Mefenoxam (metalaxyl-M)
180.510	Custard apple	0.2	Pyriproxyfen
180.635	Custard apple	0.3	Spinetoram
180.495	Custard apple	0.3	Spinosad
180.169	Dandelion, leaves	22	Carbaryl
180.253	Dandelion, leaves	6	Methomyl
180.381	Date	0.05	Oxyfluorfen
180.510	Date	0.3	Pyriproxyfen
180.635	Date	0.1	Spinetoram
180.495	Date	0.1	Spinosad
180.515	Date, dried fruit	0.1	Carfentrazone-ethyl
180.364	Date, dried fruit	0.2	Glyphosate
180.448	Date, dried fruit	1	Hexythiazox
180.111	Date, dried fruit	8	Malathion
180.225	Date, dried fruit	0.1	Phosphine
180.145	Dewberry	7	Cryolite (Fluorine compounds)
180.111	Dewberry	8	Malathion
180.127	Dewberry, postharvest	8	Piperonyl butoxide
180.128	Dewberry, postharvest	1	Pyrethrins
180.185	Dill (Indirect or inadvertent residues)	5	DCPA (Dimethyl tetrachloroterephthalate)
180.222	Dill (Regional registrations)	0.3	Prometryn
180.416	Dill, dried leaves	0.05	Ethalfluralin
180.416	Dill, fresh leaves	0.05	Ethalfluralin
180.103	Dill, seed	0.05	Captan
180.225	Dill, seed	0.01	Phosphine
180.142	Dill, seed (Indirect or inadvertent residues)	0.05	2,4-D
180.368	Dillweed (Metolachlor)	0.5	Metolachlor
180.412	Dillweed, fresh leaves	10	Sethoxydim
180.169	Dillweed, fresh leaves (Regional registrations)	0.2	Carbaryl
180.364	Dokudami	2	Glyphosate

180.364	Durian	0.2	Glyphosate
180.412	Echiem, seed	35	Sethoxydim
180.418	Echium, seed	0.2	Cypermethrin and an isomer zetacypermethrin
180.582	Echium, seed	0.45	Pyraclostrobin
180.108	Egg	0.1	Acephate
180.578	Egg	0.01	Acetamiprid
180.249	Egg	0.02	Alachlor
180.355	Egg	0.05	Bentazone
180.442	Egg	0.05	Bifenthrin
180.589	Egg	0.02	Boscalid (Nicobifen)
180.324	Egg	0.05	Bromoxynil
180.301	Egg	0.05	Carboxin
180.628	Egg	0.2	Chlorantranlliprole
180.342	Egg	0.01	Chlorpyrifos
180.419	Egg	0.1	Chlorpyrifos-methyl
180.458	Egg	0.2	Clethodim
180.431	Egg	0.1	Clopyralid
180.330	Egg	0.01	Crotoxyphos (S-[2-(Ethylsulfinyl) ethyl) 0,0-di-methyl phosphorothioate)
180.436	Egg	0.01	Cyfluthrin and beta-cyfluthrin
180.418	Egg	0.05	Cypermethrin and an isomer zetacypermethrin
180.414	Egg	0.25	Cyromazine
180.435	Egg	0.02	Deltamethrin
180.235	Egg	0.05	Dichlorvos
180.163	Egg	0.05	Dicofol (1,1-Bis(chlorophenyl)-2,2,2-trichloroethanol)
180.377	Egg	0.05	Diflubenzuron
180.204	Egg	0.02	Dimethoate including its oxygen analog
180.226	Egg	0.05	Diquat
180.533	Egg	0.03	Esfenvalerate
180.300	Egg	0.002	Ethephon
180.362	Egg	0.1	Fenbutatin-oxide (Hexakis (2-methyl-2-phenyl-propyl)distannoxane, Fenbutatin-oxide
180.466	Egg	0.05	Fenpropathrin
180.517	Egg	0.03	Fipronil
180.613	Egg	0.04	Flonicamid
180.411	Egg	0.05	Fluazifop-butyl
180.639	Egg	0.4	Flubendiamide
180.229	Egg	0.1	Fluometuron
180.661	Egg	0.25	Fluopyram
180.420	Egg	0.05	Fluridone

180.484	Egg	0.05	Flutolanil (N-(3-(1-methyl- ethoxy)phenyl)-2-(trilloromethyflhenzamide)
180.666	Egg	0.002	Fluxapyroxad
180.473	Egg	0.15	Glufosinate amrnonium
180.364	Egg	0.05	Glyphosate
180.472	Egg	0.02	Imidacloprid
180.564	Egg	0.2	Indoxacarb
180.399	Egg	1.5	Iprodione
180.319	Egg	0.5	Isopropyl carbanilate (IPC) (Interim tolerances)
180.438	Egg	0.01	Lambda-cyhalothrin and an isomer gamma-cyhalothrin
180.111	Egg	0.1	Malathion
180.408	Egg	0.05	Metalaxyl
180.617	Egg	0.04	Metconazole
180.544	Egg	0.02	Methoxyfenozide
180.332	Egg	0.01	Metribuzin
180.443	Egg	0.02	Myclobutanil
180.598	Egg	1.5	Novaluron
180.381	Egg	0.03	Oxyfluorfen
180.205	Egg	0.01	Paraquat
180.378	Egg	0.1	Permethrin
180.292	Egg	0.05	Picloram
180.611	Egg	0.06	Pinoxaden
180.127	Egg	1	Piperonyl butoxide
180.452	Egg	0.1	Primisulfuron-methyl
180.274	Egg	0.3	Propanil
180.259	Egg	0.1	Propargite
180.317	Egg	0.02	Propyzamide
180.463	Egg	0.05	Quinclorac
180.441	Egg	0.02	Quizalofop-ethyl
180.412	Egg	2	Sethoxydim
180.213	Egg	0.03	Simazine
180.635	Egg	0.04	Spinetoram
180.495	Egg	0.3	Spinosad
180.573	Egg	0.2	Tepraloxydim
180.401	Egg	0.2	Thiobencarb
180.417	Egg	0.05	Triclopyr
180.555	Egg	0.04	Trifloxystrobin
180.476	Egg	0.05	Triflumizole
180.169	Egg (Expired 10/31/09)	0.5	Carbaryl

180.380	Egg (Expired 11/30/05)	0.05	vinclozolin
180.497	Egg (expired 7/14/12)	1	Clofencet
180.293	Egg (Indirect or inadvertent residues)	0.05	Endothall
180.368	Egg (Metolachlor)	0.02	Metolachlor
180.252	Egg (of which no more than 0.05 ppm is tetrachlorvinphos per se) (Expired 03/18/13)	0.2	Tetrachlorvinphos
180.368	Egg (S-Metolachlor)	0.02	Metolachlor
180.145	Egg, dried	900	Cryolite (Fluorine compounds)
180.575	Egg, dried	1	Sulfuryl fluoride
180.442	Eggplant	0.05	Bifenthrin
180.330	Eggplant	1	Crotoxyphos (S-[2-(Ethylsulfinyl) ethyl) 0,0-di-methyl phosphorothioate)
180.145	Eggplant	7	Cryolite (Fluorine compounds)
180.533	Eggplant	0.5	Esfenvalerate
180.362	Eggplant	6	Fenbutatin-oxide (Hexakis (2-methyl-2-phenyl-propyl)distannoxane, Fenbutatin-oxide
180.111	Eggplant	8	Malathion
180.215	Eggplant	0.5	Naled
180.303	Eggplant	2	Oxamyl
180.378	Eggplant	0.5	Permethrin
180.225	Eggplant	0.01	Phosphine
180.110	Eggplant (expired 12/31/12)	7	Maneb
180.182	Eggplant (Expired 7/31/12)	1	Endosulfan
180.185	Eggplant (Indirect or inadvertent residues)	1	DCPA (Dimethyl tetrachloroterephthalate)
180.598	Eggplant, African	1	Novaluron
180.598	Eggplant, pea	1	Novaluron
180.123	Eggplant, postharvest	20	Inorganic bromide residues resulting from fumigation with methyl bromide
180.598	Eggplant, scarlet	1	Novaluron
180.475	Eggs	0.02	Difenoconazole
180.631	Eggs	0.02	Pyrasulfotole
180.641	Eggs	0.2	Spirotetramat
180.557	Eggs	0.02	Tetraconazole
180.533	Elderberry	1	Esfenvalerate
180.472	Elderberry	3.5	Imidacloprid
180.169	Endive	10	Carbaryl
180.153	Endive	0.7	Diazinon
180.200	Endive	10	Dicloran
180.204	Endive	2	Dimethoate including its oxygen analog
180.411	Endive	6	Fluazifop-butyl
180.253	Endive	5	Methomyl
180.205	Endive	0.05	Paraquat

180.225	Endive	0.01	Phosphine
180.317	Endive	1	Propyzamide
180.207	Endive	0.05	Trifluralin
180.110	Endive (expired 12/31/12)	10	Maneb
180.447	Endive (Regional registrations)	0.1	Imazethapyr
180.401	Endive (Regional registrations)	0.2	Thiobencarb
180.589	Endive, Belgian (Sec. 18, expired 12/31/13)	16	Boscalid (Nicobifen)
180.582	Endive, Belgian (Sec. 18, expired 12/31/13)	11	Pyraclostrobin
180.364	Epazote	1.3	Glyphosate
180.418	Euphorbia, refined oil	0.4	Cypermethrin and an isomer zetacypermethrin
180.418	Euphorbia, seed	0.2	Cypermethrin and an isomer zetacypermethrin
180.582	Euphorbia, seed	0.45	Pyraclostrobin
180.418	Evening primrose, refined oil	0.4	Cypermethrin and an isomer zetacypermethrin
180.418	Evening primrose, seed	0.2	Cypermethrin and an isomer zetacypermethrin
180.582	Evening primrose, seed	0.45	Pyraclostrobin
180.515	Fat (cattle, goat, horse, and sheep)	0.1	Carfentrazone-ethyl
180.293	Feed commodities not otherwise listed (Indirect or inadvertent residues)	10	Endothall
180.507	Feijoa	2	Azoxystrobin
180.572	Feijoa	0.9	Bifenazate
180.511	Feijoa	0.3	Buprofezin
180.515	Feijoa	0.1	Carfentrazone-ethyl
180.628	Feijoa	4	Chlorantranlliprole
180.364	Feijoa	0.2	Glyphosate
180.472	Feijoa	1	Imidacloprid
180.544	Feijoa	0.4	Methoxyfenozide
180.381	Feijoa	0.05	Oxyfluorfen
180.510	Feijoa	0.1	Pyriproxyfen
180.635	Feijoa	0.3	Spinetoram
180.495	Feijoa	0.05	Spinosad
180.641	Feijoa	0.3	Spirotetramat
180.176	Fennel	10	Mancozeb
180.515	Fig	0.1	Carfentrazone-ethyl
180.628	Fig	4	Chlorantranlliprole
180.342	Fig	0.01	Chlorpyrifos
180.586	Fig	0.05	Clothianidin
180.153	Fig	0.5	Diazinon
180.364	Fig	0.2	Glyphosate
180.111	Fig	8	Malathion
180.304	Fig	0.05	Oryzalin

180.381	Fig	0.05	Oxyfluorfen
180.205	Fig	0.05	Paraquat
180.491	Fig	3	Propylene oxide
180.510	Fig	0.3	Pyriproxyfen
180.635	Fig	0.1	Spinetoram
180.495	Fig	0.1	Spinosad
180.569	Fig (Expired 12/31/11)	0.01	Forchlorfenuron
180.110	Fig (expired 12/31/12)	7	Maneb
180.491	Fig (reaction prod. propylene chlorohydrin)	3	Propylene oxide
180.444	Fig (Section 18, expired 12/31/14)	10	Sulfur dioxide
180.510	Fig, dried fruit	1	Pyriproxyfen
180.127	Fig, postharvest	8	Piperonyl butoxide
180.128	Fig, postharvest	1	Pyrethrins
180.142	Fish	0.1	2,4-D
180.515	Fish	0.3	Carfentrazone-ethyl
180.226	Fish	2	Diquat
180.293	Fish	0.1	Endothall
180.420	Fish	0.5	Fluridone
180.364	Fish	0.25	Glyphosate
180.500	Fish	1	Imazapyr
180.605	Fish	0.01	Penoxsulam
180.495	Fish	4	Spinosad
180.417	Fish	3	Triclopyr
180.577	Fish, freshwater	0.01	Bispyribac Sodium
180.568	Fish, freshwater	1.5	Flumioxazin
180.106	Fish, freshwater finfish, farm raised	2	Diuron
180.605	Fish, shellfish, crustacean	0.01	Penoxsulam
180.495	Fish, shellfish, crustacean	4	Spinosad
180.605	Fish, shellfish, mollusc	0.02	Penoxsulam
180.495	Fish, shellfish, mollusc	4	Spinosad
180.498	Flax	0.15	Sulfentrazone
180.458	Flax, meal	1	Clethodim
180.431	Flax, meal	6	Clopyralid
180.364	Flax, meal	8	Glyphosate
180.507	Flax, seed	0.5	Azoxystrobin
180.355	Flax, seed	1	Bentazone
180.324	Flax, seed	0.1	Bromoxynil
180.103	Flax, seed	0.05	Captan
180.169	Flax, seed	0.5	Carbaryl

180.515	Flax, seed	0.1	Carfentrazone-ethyl
180.458	Flax, seed	0.6	Clethodim
180.431	Flax, seed	3	Clopyralid
180.418	Flax, seed	0.2	Cypermethrin and an isomer zetacypermethrin
180.516	Flax, seed	0.05	Fludioxonil
180.364	Flax, seed	4	Glyphosate
180.472	Flax, seed	0.05	Imidacloprid
180.319	Flax, seed	0.1	Isopropyl carbanilate (IPC) (Interim tolerances)
180.111	Flax, seed	0.1	Malathion
180.339	Flax, seed	0.1	MCPA
180.571	Flax, seed	0.01	Mesotrione
180.582	Flax, seed	0.45	Pyraclostrobin
180.441	Flax, seed	0.05	Quizalofop-ethyl
180.412	Flax, seed	5	Sethoxydim
180.573	Flax, seed	0.1	Tepraloxydim
180.565	Flax, seed	0.02	Thiamethoxam
180.439	Flax, seed	0.02	Thifensulfuron-methyl
180.451	Flax, seed	0.02	Tribenuron
180.207	Flax, seed	0.05	Trifluralin
180.589	Flax, seed (Indirect or inadvertent residues)	3.5	Boscalid (Nicobifen)
180.498	Flax, seed (Sec. 18, expired 12/31/13)	0.2	Sulfentrazone
180.127	Flax, seed, postharvest	8	Piperonyl butoxide
180.128	Flax, seed, postharvest	1	Pyrethrins
180.495	Food commodities	0.02	Spinosad
180.565	Food commodities and feed commodities (see CFR 180.565)	0.02	Thiamethoxam
180.598	Food commodities and feed commodities (see CFR 180.598)	0.01	Novaluron
180.293	Food commodities not otherwise listed (Indirect or inadvertent residues)	5	Endothall
180.418	Food commodities/feed commodities (other than those covered by a higher tolerance as a result of use on growing crops) in food/feed handling establishments	0.05	Cypermethrin and an isomer zetacypermethrin
180.449	Food products in food handling establish. (other than those already covered by higher tolerances as a result of use on growing crops, or already covered by tolerances on milk, meat, and meat byproducts)	0.01	Avermectin B1 and its delta-8,9-isomer
180.210	Fruit, citrus	0.1	Bromacil
180.145	Fruit, citrus	7	Cryolite (Fluorine compounds)
180.408	Fruit, citrus	1	Metalaxyl
180.289	Fruit, citrus	0.35	Methane arsonic acid (MAA)
180.356	Fruit, citrus	0.2	Norflurazon
180.510	Fruit, citrus	0.3	Pyriproxyfen

180.142	Fruit, citrus, group 10	3	2,4-D
180.599	Fruit, citrus, group 10	0.2	Acequinocyl
180.578	Fruit, citrus, group 10	0.5	Acetamiprid
180.507	Fruit, citrus, group 10	10	Azoxystrobin
180.442	Fruit, citrus, group 10	0.05	Bifenthrin
180.589	Fruit, citrus, group 10	1.6	Boscalid (Nicobifen)
180.511	Fruit, citrus, group 10	2.5	Buprofezin
180.169	Fruit, citrus, group 10	10	Carbaryl
180.515	Fruit, citrus, group 10	0.1	Carfentrazone-ethyl
180.628	Fruit, citrus, group 10	1.4	Chlorantranlliprole
180.342	Fruit, citrus, group 10	1	Chlorpyrifos
180.436	Fruit, citrus, group 10	0.2	Cyfluthrin and beta-cyfluthrin
180.418	Fruit, citrus, group 10	0.35	Cypermethrin and an isomer zetacypermethrin
180.163	Fruit, citrus, group 10	6	Dicofol (1,1-Bis(chlorophenyl)-2,2,2-trichloroethanol)
180.475	Fruit, citrus, group 10	0.6	Difenoconazole
180.226	Fruit, citrus, group 10	0.05	Diquat
180.117	Fruit, citrus, group 10	0.1	EPTC (S-Ethyl dipropylthiocarbamate)
180.480	Fruit, citrus, group 10	1	Fenbuconazole
180.362	Fruit, citrus, group 10	20	Fenbutatin-oxide (Hexakis (2-methyl-2-phenyl-propyl)distannoxane, Fenbutatin-oxide
180.466	Fruit, citrus, group 10	2	Fenpropathrin
180.566	Fruit, citrus, group 10	0.6	Fenpyroximate
180.114	Fruit, citrus, group 10	4	Ferbam
180.411	Fruit, citrus, group 10	0.03	Fluazifop-butyl
180.516	Fruit, citrus, group 10	10	Fludioxonil
180.415	Fruit, citrus, group 10	5	Fosetyl-aluminium (Aluminum tris(O-ethylphosphonate))
180.364	Fruit, citrus, group 10	0.5	Glyphosate
180.472	Fruit, citrus, group 10	0.7	Imidacloprid
180.657	Fruit, citrus, group 10	0.4	MetaflumizoneAmisulbrom
180.523	Fruit, citrus, group 10	0.26	Metaldehyde
180.304	Fruit, citrus, group 10	0.05	Oryzalin
180.303	Fruit, citrus, group 10	3	Oxamyl
180.205	Fruit, citrus, group 10	0.05	Paraquat
180.361	Fruit, citrus, group 10	0.1	Pendimethalin
180.261	Fruit, citrus, group 10	5	Phosmet (N-(Mercaptomethyl) phthalimide 5-(O,O-dimethyl phosphorodithioate) and its oxygen analog)
180.582	Fruit, citrus, group 10	2	Pyraclostrobin
180.478	Fruit, citrus, group 10	0.01	Rimsulfuron
180.649	Fruit, citrus, group 10	0.03	Saflufenacil
180.412	Fruit, citrus, group 10	0.5	Sethoxydim

180.635	Fruit, citrus, group 10	0.3	Spinetoram
180.635	Fruit, citrus, group 10	0.2	Spinetoram
180.635	Fruit, citrus, group 10	0.2	Spinetoram
180.495	Fruit, citrus, group 10	0.3	Spinosad
180.608	Fruit, citrus, group 10	0.5	Spirodiclofen
180.641	Fruit, citrus, group 10	0.6	Spirotetramat
180.482	Fruit, citrus, group 10	0.8	Tebufenozide
180.565	Fruit, citrus, group 10	0.4	Thiamethoxam
180.555	Fruit, citrus, group 10	0.6	Trifloxystrobin
180.591	Fruit, citrus, Group 10	0.03	Trifloxysulfuron
180.207	Fruit, citrus, group 10	0.05	Trifluralin
180.448	Fruit, citrus, group 10 (CA, AZ, TX only) (Regional registrations)	0.35	Hexythiazox
180.173	Fruit, citrus, group 10 (Expired 10/01/08)	5	Ethion
180.293	Fruit, citrus, group 10 (Indirect or inadvertent residues)	0.05	Endothall
180.420	Fruit, citrus, group 10 (Indirect or inadvertent residues)	0.1	Fluridone
180.544	Fruit, citrus, group 10 (regional registrations)	10	Methoxyfenozide
180.632	Fruit, Citrus, group 10, except Grapefruit	0.5	Fenazaquin
180.106	Fruit, citrus, group 10, except lemon	0.05	Diuron
180.298	Fruit, citrus, group 10, except tangerine (expired 12/31/16)	4	Methidathion
180.518	Fruit, citrus, group 10, postharvest	10	Pyrimethanil
180.242	Fruit, citrus, group 10, postharvest	10	Thiabendazole
180.655	Fruit, citrus, group 10-10	0.01	Flazasulfuron
180.653	Fruit, citrus, group 10-10	0.01	Indaziflam
180.413	Fruit, citrus, postharvest	10	Imazalil
180.145	Fruit, dried, except grape, raisin, postharvest	3	Cryolite (Fluorine compounds)
180.575	Fruit, dried, postharvest	0.05	Sulfuryl fluoride
180.586	Fruit, pome	1	Clothianidin
180.532	Fruit, pome	1.7	Cyprodinil
180.415	Fruit, pome	10	Fosetyl-aluminium (Aluminum tris(O-ethylphosphonate))
180.554	Fruit, pome	0.5	Kresoxim-methyl
180.510	Fruit, pome	0.2	Pyriproxyfen
180.482	Fruit, pome	1.5	Tebufenozide
180.555	Fruit, pome	0.5	Trifloxystrobin
180.593	Fruit, pome, group 10, except plum	1	Etoxazole
180.155	Fruit, pome, group 11	0.15	1-naphthaleneacetic acid
180.142	Fruit, pome, group 11	0.05	2,4-D
180.599	Fruit, pome, group 11	0.4	Acequinocyl
180.578	Fruit, pome, group 11	1	Acetamiprid

180.572	Fruit, pome, group 11	0.75	Bifenazate
180.589	Fruit, pome, group 11	3	Boscalid (Nicobifen)
180.511	Fruit, pome, group 11	4	Buprofezin
180.169	Fruit, pome, group 11	12	Carbaryl
180.515	Fruit, pome, group 11	0.1	Carfentrazone-ethyl
180.436	Fruit, pome, group 11	0.5	Cyfluthrin and beta-cyfluthrin
180.418	Fruit, pome, group 11	2	Cypermethrin and an isomer zetacypermethrin
180.435	Fruit, pome, group 11	0.2	Deltamethrin
180.163	Fruit, pome, group 11	10	Dicofol (1,1-Bis(chlorophenyl)-2,2,2-trichloroethanol)
180.475	Fruit, pome, group 11	1	Difenoconazole
180.226	Fruit, pome, group 11	0.02	Diquat
180.505	Fruit, pome, group 11	0.025	Emamectin
180.593	Fruit, pome, group 11	0.2	Etoxazole
180.466	Fruit, pome, group 11	5	Fenpropathrin
180.566	Fruit, pome, group 11	0.4	Fenpyroximate
180.613	Fruit, pome, group 11	0.2	Flonicamid
180.639	Fruit, pome, group 11	0.7	Flubendiamide
180.516	Fruit, pome, group 11	5	Fludioxonil
180.568	Fruit, pome, group 11	0.02	Flumioxazin
180.535	Fruit, pome, group 11	0.02	Fluroxypyr 1-methylheptyl ester
180.666	Fruit, pome, group 11	0.8	Fluxapyroxad
180.364	Fruit, pome, group 11	0.2	Glyphosate
180.448	Fruit, pome, group 11	0.25	Hexythiazox
180.472	Fruit, pome, group 11	0.6	Imidacloprid
180.438	Fruit, pome, group 11	0.3	Lambda-cyhalothrin and an isomer gamma-cyhalothrin
180.544	Fruit, pome, group 11	1.5	Methoxyfenozide
180.598	Fruit, pome, group 11	2	Novaluron
180.304	Fruit, pome, group 11	0.05	Oryzalin
180.381	Fruit, pome, group 11	0.05	Oxyfluorfen
180.205	Fruit, pome, group 11	0.05	Paraquat
180.361	Fruit, pome, group 11	0.1	Pendimethalin
180.378	Fruit, pome, group 11	0.05	Permethrin
180.547	Fruit, pome, group 11	3	Prohexadione-calcium
180.582	Fruit, pome, group 11	1.5	Pyraclostrobin
180.478	Fruit, pome, group 11	0.01	Rimsulfuron
180.649	Fruit, pome, group 11	0.03	Saflufenacil
180.412	Fruit, pome, group 11	0.2	Sethoxydim
180.495	Fruit, pome, group 11	0.2	Spinosad

180.608	Fruit, pome, group 11	0.8	Spirodiclofen
180.641	Fruit, pome, group 11	0.7	Spirotetramat
180.245	Fruit, pome, group 11	0.25	Streptomycin
180.474	Fruit, pome, group 11	0.05	Tebuconazole
180.594	Fruit, pome, group 11	0.3	Thiacloprid
180.565	Fruit, pome, group 11	0.2	Thiamethoxam
180.298	Fruit, pome, group 11 (expired 12/31/16)	0.05	Methidathion
180.293	Fruit, pome, group 11 (Indirect or inadvertent residues)	0.05	Endothall
180.420	Fruit, pome, group 11 (Indirect or inadvertent residues)	0.1	Fluridone
180.621	Fruit, pome, group 11 (No US registrations as of Sept. 5, 2006)	5	Dithianon
180.518	Fruit, pome, group 11 (pre-harvest and post-harvest)	14	Pyrimethanil
180.628	Fruit, pome, group 11, except mayhaw	1.2	Chlorantranlliprole
180.564	Fruit, pome, group 11, except pear	1	Indoxacarb
180.242	Fruit, pome, group 11, postharvest	5	Thiabendazole
180.653	Fruit, pome, group 11-10	0.01	Indaziflam
180.629	Fruit, pome, group 11-10	0.4	Flutriafol
180.658	Fruit, pome, group 11-10	0.5	Penthiopyrad
180.658	Fruit, pome, stone, group 12	4	Penthiopyrad
180.628	Fruit, small vine climbing, subgroup 13-07F	2.5	Chlorantranlliprole
180.599	Fruit, small vine climbing, subgroup 13-07F, except fuzzy kiwifruit	1.6	Acequinocyl
180.578	Fruit, small vine climbing, subgroup 13-07F, except fuzzy kiwifruit	0.35	Acetamiprid
180.593	Fruit, small vine climbing, subgroup 13-07F, except fuzzy kiwifruit	0.5	Etoxazole
180.639	Fruit, small vine climbing, subgroup 13-07F, except fuzzy kiwifruit	1.4	Flubendiamide
180.565	Fruit, small vine climbing, subgroup 13-07F, except fuzzy kiwifruit	0.2	Thiamethoxam
180.572	Fruit, small vine climbing, subgroup 13-07G, except fuzzy kiwifruit	1	Bifenazate
180.507	Fruit, stone	1.5	Azoxystrobin
180.532	Fruit, stone	2	Cyprodinil
180.411	Fruit, stone	0.05	Fluazifop-butyl
180.443	Fruit, stone, except cherry	2	Myclobutanil
180.380	Fruit, stone, except plum, prune, fresh	25	vinclozolin
180.142	Fruit, stone, group 12	0.05	2,4-D
180.449	Fruit, stone, group 12	0.09	Avermectin B1 and its delta-8,9-isomer
180.589	Fruit, stone, group 12	1.7	Boscalid (Nicobifen)
180.169	Fruit, stone, group 12	10	Carbaryl
180.515	Fruit, stone, group 12	0.1	Carfentrazone-ethyl
180.431	Fruit, stone, group 12	0.5	Clopyralid
180.436	Fruit, stone, group 12	0.3	Cyfluthrin and beta-cyfluthrin

180.418	Fruit, stone, group 12	1	Cypermethrin and an isomer zetacypermethrin
180.231	Fruit, stone, group 12	0.15	Dichlobenil
180.163	Fruit, stone, group 12	5	Dicofol (1,1-Bis(chlorophenyl)-2,2,2-trichloroethanol)
180.475	Fruit, stone, group 12	2.5	Difenoconazole
180.226	Fruit, stone, group 12	0.02	Diquat
180.533	Fruit, stone, group 12	3	Esfenvalerate
180.480	Fruit, stone, group 12	1	Fenbuconazole
180.613	Fruit, stone, group 12	0.6	Flonicamid
180.639	Fruit, stone, group 12	1.6	Flubendiamide
180.516	Fruit, stone, group 12	5	Fludioxonil
180.568	Fruit, stone, group 12	0.02	Flumioxazin
180.629	Fruit, stone, group 12	1.5	Flutriafol
180.666	Fruit, stone, group 12	2	Fluxapyroxad
180.364	Fruit, stone, group 12	0.2	Glyphosate
180.448	Fruit, stone, group 12	1	Hexythiazox
180.472	Fruit, stone, group 12	3	Imidacloprid
180.653	Fruit, Stone, group 12	0.01	Indaziflam
180.564	Fruit, stone, group 12	0.9	Indoxacarb
180.438	Fruit, stone, group 12	0.5	Lambda-cyhalothrin and an isomer gamma-cyhalothrin
180.408	Fruit, stone, group 12	1	Metalaxyl
180.617	Fruit, stone, group 12	0.2	Metconazole
180.304	Fruit, stone, group 12	0.05	Oryzalin
180.381	Fruit, stone, group 12	0.05	Oxyfluorfen
180.205	Fruit, stone, group 12	0.05	Paraquat
180.361	Fruit, stone, group 12	0.1	Pendimethalin
180.434	Fruit, stone, group 12	1	Propiconazole
180.317	Fruit, stone, group 12	0.1	Propyzamide
180.582	Fruit, stone, group 12	0.9	Pyraclostrobin
180.494	Fruit, stone, group 12	2.5	Pyridaben
180.518	Fruit, stone, group 12	10	Pyrimethanil
180.510	Fruit, stone, group 12	1	Pyriproxyfen
180.588	Fruit, stone, group 12	0.7	Quinoxyfen
180.478	Fruit, stone, group 12	0.01	Rimsulfuron
180.649	Fruit, stone, group 12	0.03	Saflufenacil
180.495	Fruit, stone, group 12	0.2	Spinosad
180.608	Fruit, stone, group 12	1	Spirodiclofen
180.641	Fruit, stone, group 12	4.5	Spirotetramat
180.565	Fruit, stone, group 12	0.5	Thiamethoxam

180.555	Fruit, stone, group 12	2	Trifloxystrobin
180.207	Fruit, stone, group 12	0.05	Trifluralin
180.298	Fruit, stone, group 12 (expired 12/31/16)	0.05	Methidathion
180.293	Fruit, stone, group 12 (Indirect or inadvertent residues)	0.3	Endothall
180.420	Fruit, stone, group 12 (Indirect or inadvertent residues)	0.1	Fluridone
180.511	Fruit, stone, group 12, except apricot and peach	1.9	Buprofezin
180.502	Fruit, stone, group 12, except cherry	0.17	Aviglycine (Aminoethoxyvinylglycine hydrochloride)
180.377	Fruit, stone, group 12, except cherry	0.07	Diflubenzuron
180.466	Fruit, stone, group 12, except cherry	1.4	Fenpropathrin
180.598	Fruit, stone, group 12, except cherry	1.9	Novaluron
180.474	Fruit, stone, group 12, except cherry	1	Tebuconazole
180.628	Fruit, stone, group 12, except cherry, chickasaw plum, and damson plum	4	Chlorantranlliprole
180.572	Fruit, stone, group 12, except plum	2.5	Bifenazate
180.578	Fruit, stone, group 12, except plum, prune	1.2	Acetamiprid
180.544	Fruit, stone, group 12, except plum, prune, fresh	3	Methoxyfenozide
180.553	Fruit, stone, group 12, except plum, prune, fresh, postharvest	10	Fenhexamid
180.364	Galangal, roots	0.2	Glyphosate
180.324	Garlic	0.1	Bromoxynil
180.414	Garlic	0.2	Cyromazine
180.185	Garlic	1	DCPA (Dimethyl tetrachloroterephthalate)
180.200	Garlic	5	Dicloran
180.464	Garlic	0.01	Dimethenamid
180.345	Garlic	0.25	Ethofumesate
180.579	Garlic	0.2	Fenamidone
180.568	Garlic	0.02	Flumioxazin
180.399	Garlic	0.1	Iprodione
180.438	Garlic	0.1	Lambda-cyhalothrin and an isomer gamma-cyhalothrin
180.361	Garlic	0.1	Pendimethalin
180.535	Garlic, bulb	0.03	Fluroxypyr 1-methylheptyl ester
180.111	Garlic, bulb	8	Malathion
180.303	Garlic, bulb	0.2	Oxamyl
180.291	Garlic, bulb	0.1	Pentachloronitrobenzene)(quintozene)
180.378	Garlic, bulb	0.1	Permethrin
180.491	Garlic, dried	300	Propylene oxide
180.491	Garlic, dried (reaction prod. propylene chlorohydrin)	6000	Propylene oxide
180.579	Garlic, great headed	0.2	Fenamidone
180.414	Garlic, great-headed, bulb	0.2	Cyromazine

180.123	Garlic, postharvest	50	Inorganic bromide residues resulting from fumigation with methyl bromide
180.205	Ginger	0.1	Paraquat
180.145	Ginger, postharvest	70	Cryolite (Fluorine compounds)
180.575	Ginger, postharvest	0.5	Sulfuryl fluoride
180.123	Ginger, postharvest (Regional registrations)	100	Inorganic bromide residues resulting from fumigation with methyl bromide
180.364	Ginger, white, flower	0.2	Glyphosate
180.275	Ginseng	4	Chlorothalonil
180.185	Ginseng	2	DCPA (Dimethyl tetrachloroterephthalate)
180.153	Ginseng	0.75	Diazinon
180.493	Ginseng	0.9	Dimethomorph
180.553	Ginseng	0.3	Fenhexamid
180.574	Ginseng	4.5	Fluazinam
180.415	Ginseng	0.1	Fosetyl-aluminium (Aluminum tris(O-ethylphosphonate))
180.399	Ginseng	2	Iprodione
180.176	Ginseng	1.2	Mancozeb
180.408	Ginseng	3	Metalaxyl
180.567	Ginseng (Sec. 18, expired 12/31/10)	0.06	Zoxamide
180.399	Ginseng, dried root	4	Iprodione
180.142	Goat, fat	0.3	2,4-D
180.108	Goat, fat	0.1	Acephate
180.599	Goat, fat	0.02	Acequinocyl
180.578	Goat, fat	0.1	Acetamiprid
180.249	Goat, fat	0.02	Alachlor
180.615	Goat, fat	0.01	Amicarbazone
180.610	Goat, fat	0.02	Aminopyralid
180.360	Goat, fat	0.05	Asulam
180.220	Goat, fat	0.02	Atrazine
180.449	Goat, fat	0.01	Avermectin B1 and its delta-8,9-isomer
180.507	Goat, fat	0.03	Azoxystrobin
180.355	Goat, fat	0.05	Bentazone
180.572	Goat, fat	0.1	Bifenazate
180.442	Goat, fat	1	Bifenthrin
180.589	Goat, fat	0.3	Boscalid (Nicobifen)
180.324	Goat, fat	1	Bromoxynil
180.511	Goat, fat	0.05	Buprofezin
180.103	Goat, fat	0.15	Captan
180.169	Goat, fat	0.5	Carbaryl
180.301	Goat, fat	0.05	Carboxin

180.515	Goat, fat	0.1	Carfentrazone-ethyl
180.628	Goat, fat	0.3	Chlorantranlliprole
180.275	Goat, fat	0.1	Chlorothalonil
180.181	Goat, fat	0.2	Chlorpropham (CIPC)
180.342	Goat, fat	0.2	Chlorpyrifos
180.419	Goat, fat	0.5	Chlorpyrifos-methyl
180.405	Goat, fat	0.3	Chlorsulfuron
180.458	Goat, fat	0.2	Clethodim
180.446	Goat, fat	0.05	Clofentezine
180.431	Goat, fat	1	Clopyralid
180.189	Goat, fat	1	Coumaphos
180.330	Goat, fat	0.01	Crotoxyphos (S-[2-(Ethylsulfinyl) ethyl) 0,0-di-methyl phosphorothioate)
180.506	Goat, fat	0.1	Cyclanilide
180.436	Goat, fat	2	Cyfluthrin and beta-cyfluthrin
180.418	Goat, fat	1	Cypermethrin and an isomer zetacypermethrin
180.485	Goat, fat	0.01	Cyproconazole
180.414	Goat, fat	0.05	Cyromazine
180.435	Goat, fat	0.05	Deltamethrin
180.227	Goat, fat	0.3	Dicamba
180.235	Goat, fat	0.02	Dichlorvos
180.163	Goat, fat	50	Dicofol (1,1-Bis(chlorophenyl)-2,2,2-trichloroethanol)
180.475	Goat, fat	0.1	Difenoconazole
180.369	Goat, fat	0.05	Difenzoquat
180.377	Goat, fat	0.05	Diflubenzuron
180.603	Goat, fat	0.05	Dinotefuran
180.190	Goat, fat	0.01	Diphenylamine
180.226	Goat, fat	0.05	Diquat
180.106	Goat, fat	1	Diuron
180.505	Goat, fat	0.01	Emamectin
180.533	Goat, fat	1.5	Esfenvalerate
180.300	Goat, fat	0.02	Ethephon
180.345	Goat, fat	0.05	Ethofumesate
180.593	Goat, fat	0.02	Etoxazole
180.587	Goat, fat	0.02	Famoxadone
180.579	Goat, fat	0.1	Fenamidone
180.421	Goat, fat	0.01	Fenarimol
180.362	Goat, fat	0.5	Fenbutatin-oxide (Hexakis (2-methyl-2-phenyl-propyl)distannoxane, Fenbutatin-oxide
180.430	Goat, fat	0.05	Fenoxaprop-ethyl

180.466	Goat, fat	1	Fenpropathrin
180.566	Goat, fat	0.03	Fenpyroximate
180.517	Goat, fat	0.4	Fipronil
180.613	Goat, fat	0.03	Flonicamid
180.411	Goat, fat	0.05	Fluazifop-butyl
180.574	Goat, fat	0.05	Fluazinam
180.639	Goat, fat	0.7	Flubendiamide
180.661	Goat, fat	0.11	Fluopyram
180.609	Goat, fat	0.1	Fluoxastrobin
180.420	Goat, fat	0.05	Fluridone
180.535	Goat, fat	0.1	Fluroxypyr 1-methylheptyl ester
180.484	Goat, fat	0.1	Flutolanil (N-(3-(1-methyl- ethoxy)phenyl)-2-(trilloromethyflhenzamide)
180.666	Goat, fat	0.05	Fluxapyroxad
180.473	Goat, fat	0.4	Glufosinate amrnonium
180.396	Goat, fat	0.1	Hexazinone
180.448	Goat, fat	0.02	Hexythiazox
180.413	Goat, fat	0.01	Imazalil
180.490	Goat, fat	0.1	Imazapic-ammonium
180.500	Goat, fat	0.05	Imazapyr
180.472	Goat, fat	0.3	Imidacloprid
180.564	Goat, fat	1.5	Indoxacarb
180.399	Goat, fat	0.5	Iprodione
180.319	Goat, fat	0.5	Isopropyl carbanilate (IPC) (Interim tolerances)
180.438	Goat, fat	3	Lambda-cyhalothrin and an isomer gamma-cyhalothrin
180.184	Goat, fat	0.2	Linuron
180.111	Goat, fat	4	Malathion
180.339	Goat, fat	0.1	MCPA
180.384	Goat, fat	0.1	Mepiquat (N ,N-dimethylpiperidinium)
180.408	Goat, fat	0.4	Metalaxyl
180.544	Goat, fat	0.5	Methoxyfenozide
180.332	Goat, fat	0.7	Metribuzin
180.428	Goat, fat	0.1	Metsulfuron-methyl
180.443	Goat, fat	0.05	Myclobutanil
180.454	Goat, fat	0.01	Nicosulfuron, [3-pyridinecarbox- amide, 2-((((4,6-dimethoxypyrimidin-2-yl)aminocarhonyl)aminosulfonyl))-N.Ndimethyl]
180.356	Goat, fat	0.1	Norflurazon
180.598	Goat, fat	11	Novaluron
180.381	Goat, fat	0.01	Oxyfluorfen
180.205	Goat, fat	0.05	Paraquat

180.658	Goat, fat	0.03	Penthiopyrad
180.378	Goat, fat	1.5	Permethrin
180.261	Goat, fat	0.1	Phosmet (N-(Mercaptomethyl) phthalimide 5-(O,O-dimethyl phosphorodithioate) and its oxygen analog)
180.292	Goat, fat	0.2	Picloram
180.127	Goat, fat	0.1	Piperonyl butoxide
180.409	Goat, fat	0.02	Pirimiphos-methyl
180.452	Goat, fat	0.1	Primisulfuron-methyl
180.404	Goat, fat	0.05	Profenofos
180.211	Goat, fat	0.05	Propachlor
180.274	Goat, fat	0.1	Propanil
180.259	Goat, fat	0.1	Propargite
180.434	Goat, fat	0.05	Propiconazole
180.317	Goat, fat	0.2	Propyzamide
180.626	Goat, fat	0.1	Prothioconazole
180.582	Goat, fat	0.1	Pyraclostrobin
180.631	Goat, fat	0.03	Pyrasulfotole
180.316	Goat, fat	0.1	Pyrazon (chloridazon)
180.128	Goat, fat	1	Pyrethrins
180.494	Goat, fat	0.05	Pyridaben
180.518	Goat, fat	0.01	Pyrimethanil
180.463	Goat, fat	0.7	Quinclorac
180.441	Goat, fat	0.05	Quizalofop-ethyl
180.649	Goat, fat	0.01	Saflufenacil
180.412	Goat, fat	0.2	Sethoxydim
180.635	Goat, fat	5.5	Spinetoram
180.495	Goat, fat	50	Spinosad
180.608	Goat, fat	0.02	Spirodiclofen
180.607	Goat, fat	0.1	Spiromesifen
180.641	Goat, fat	0.2	Spirotetramat
180.552	Goat, fat	0.02	Sulfosulfuron
180.482	Goat, fat	0.1	Tebufenozide
180.390	Goat, fat	1	Tebuthiuron
180.573	Goat, fat	0.15	Tepraloxydim
180.557	Goat, fat	0.15	Tetraconazole
180.594	Goat, fat	0.02	Thiacloprid
180.403	Goat, fat	0.4	Thidiazuron
180.401	Goat, fat	0.2	Thiobencarb
180.236	Goat, fat	0.2	TPTH (Triphenyltin hydroxide (fentin hydroxide))

180.459	Goat, fat	0.1	Triasulfuron
180.272	Goat, fat	0.15	Tribuphos (Tribufos)
180.417	Goat, fat	0.05	Triclopyr
180.555	Goat, fat	0.1	Trifloxystrobin
180.476	Goat, fat	0.5	Triflumizole
180.662	Goat, fat	0.02	Trinexapac-ethyl
180.257	Goat, fat (Expired 04/16/12)	0.2	Chloroneb
180.590	Goat, fat (Expired 05/18/12)	1	2,6-diisopropylnaphthalene (2,6- DIPN)
180.173	Goat, fat (Expired 10/01/08)	0.2	Ethion
180.133	Goat, fat (Expired 10/02/09)	7	Lindane
180.380	Goat, fat (Expired 11/30/05)	0.05	vinclozolin
180.497	Goat, fat (expired 7/14/12)	0.04	Clofencet
180.182	Goat, fat (Expired 7/31/16)	13	Endosulfan
180.293	Goat, fat (Indirect or inadvertent residues)	0.005	Endothall
180.368	Goat, fat (Metolachlor)	0.04	Metolachlor
180.623	Goat, fat (No US registrations as of Sept. 30, 2006)	4.5	Flufenoxuron
180.368	Goat, fat (S-Metolachlor)	0.04	Metolachlor
180.142	Goat, kidney	4	2,4-D
180.610	Goat, kidney	0.3	Aminopyralid
180.511	Goat, kidney	0.05	Buprofezin
180.592	Goat, kidney	0.05	Butafenacil
180.275	Goat, kidney	0.5	Chlorothalonil
180.181	Goat, kidney	0.3	Chlorpropham (CIPC)
180.506	Goat, kidney	2	Cyclanilide
180.414	Goat, kidney	0.2	Cyromazine
180.227	Goat, kidney	25	Dicamba
180.300	Goat, kidney	1	Ethephon
180.421	Goat, kidney	0.01	Fenarimol
180.566	Goat, kidney	0.25	Fenpyroximate
180.527	Goat, kidney	0.05	Flufenacet
180.420	Goat, kidney	0.1	Fluridone
180.535	Goat, kidney	1.5	Fluroxypyr 1-methylheptyl ester
180.484	Goat, kidney	1	Flutolanil (N-(3-(1-methyl- ethoxy)phenyl)-2-(trilloromethyflhenzamide)
180.490	Goat, kidney	1	Imazapic-ammonium
180.500	Goat, kidney	0.2	Imazapyr
180.399	Goat, kidney	3	Iprodione
180.184	Goat, kidney	2	Linuron
180.176	Goat, kidney	0.5	Mancozeb

180.408	Goat, kidney	0.4	Metalaxyl
180.428	Goat, kidney	0.5	Metsulfuron-methyl
180.598	Goat, kidney	1	Novaluron
180.205	Goat, kidney	0.5	Paraquat
180.547	Goat, kidney	0.1	Prohexadione-calcium
180.211	Goat, kidney	0.2	Propachlor
180.434	Goat, kidney	2	Propiconazole
180.317	Goat, kidney	0.4	Propyzamide
180.518	Goat, kidney	2.5	Pyrimethanil
180.573	Goat, kidney	0.5	Tepraloxydim
180.594	Goat, kidney	0.05	Thiacloprid
180.612	Goat, kidney	0.05	Topramezone
180.236	Goat, kidney	2	TPTH (Triphenyltin hydroxide (fentin hydroxide))
180.459	Goat, kidney	0.5	Triasulfuron
180.417	Goat, kidney	0.5	Triclopyr
180.497	Goat, kidney (expired 7/14/12)	10	Clofencet
180.293	Goat, kidney (Indirect or inadvertent residues)	0.15	Endothall
180.368	Goat, kidney (Metolachlor)	0.2	Metolachlor
180.368	Goat, kidney (S-Metolachlor)	0.2	Metolachlor
180.615	Goat, liver	1	Amicarbazone
180.511	Goat, liver	0.05	Buprofezin
180.592	Goat, liver	0.5	Butafenacil
180.628	Goat, liver	0.3	Chlorantranlliprole
180.446	Goat, liver	0.4	Clofentezine
180.431	Goat, liver	3	Clopyralid
180.485	Goat, liver	0.5	Cyproconazole
180.163	Goat, liver	5	Dicofol (1,1-Bis(chlorophenyl)-2,2,2-trichloroethanol)
180.475	Goat, liver	0.4	Difenoconazole
180.190	Goat, liver	0.1	Diphenylamine
180.505	Goat, liver	0.05	Emamectin
180.593	Goat, liver	0.01	Etoxazole
180.587	Goat, liver	0.05	Famoxadone
180.566	Goat, liver	0.25	Fenpyroximate
180.517	Goat, liver	0.1	Fipronil
180.562	Goat, liver	1.5	Flucarbazone-sodium
180.420	Goat, liver	0.1	Fluridone
180.484	Goat, liver	2	Flutolanil (N-(3-(1-methyl- ethoxy)phenyl)-2-(trilloromethyflhenzamide)
180.629	Goat, liver	0.02	Flutriafol

180.399	Goat, liver	3	Iprodione
180.184	Goat, liver	2	Linuron
180.176	Goat, Liver	0.5	Mancozeb
180.408	Goat, liver	0.4	Metalaxyl
180.544	Goat, liver	0.4	Methoxyfenozide
180.443	Goat, liver	1	Myclobutanil
180.356	Goat, liver	0.25	Norflurazon
180.598	Goat, liver	1	Novaluron
180.434	Goat, liver	2	Propiconazole
180.317	Goat, liver	0.4	Propyzamide
180.582	Goat, liver	1.5	Pyraclostrobin
180.631	Goat, liver	3	Pyrasulfotole
180.316	Goat, liver	0.15	Pyrazon (chloridazon)
180.649	Goat, liver	0.01	Saflufenacil
180.635	Goat, liver	0.85	Spinetoram
180.495	Goat, liver	10	Spinosad
180.634	Goat, liver	0.4	Tembotrione
180.557	Goat, liver	1.5	Tetraconazole
180.594	Goat, liver	0.15	Thiacloprid
180.612	Goat, liver	0.15	Topramezone
180.236	Goat, liver	4	TPTH (Triphenyltin hydroxide (fentin hydroxide))
180.417	Goat, liver	0.5	Triclopyr
180.590	Goat, liver (Expired 05/18/12)	0.5	2,6-diisopropylnaphthalene (2,6- DIPN)
180.182	Goat, liver (Expired 7/31/16)	5	Endosulfan
180.293	Goat, liver (Indirect or inadvertent residues)	0.05	Endothall
180.368	Goat, liver (Metolachlor)	0.05	Metolachlor
180.368	Goat, liver (S-Metolachlor)	0.05	Metolachlor
180.142	Goat, meat	0.3	2,4-D
180.108	Goat, meat	0.1	Acephate
180.578	Goat, meat	0.1	Acetamiprid
180.249	Goat, meat	0.02	Alachlor
180.615	Goat, meat	0.01	Amicarbazone
180.610	Goat, meat	0.02	Aminopyralid
180.360	Goat, meat	0.05	Asulam
180.220	Goat, meat	0.02	Atrazine
180.449	Goat, meat	0.02	Avermectin B1 and its delta-8,9-isomer
180.507	Goat, meat	0.01	Azoxystrobin
180.355	Goat, meat	0.05	Bentazone
180.572	Goat, meat	0.02	Bifenazate

180.442	Goat, meat	0.5	Bifenthrin
180.589	Goat, meat	0.1	Boscalid (Nicobifen)
180.324	Goat, meat	0.5	Bromoxynil
180.511	Goat, meat	0.05	Buprofezin
180.103	Goat, meat	0.2	Captan
180.169	Goat, meat	1	Carbaryl
180.301	Goat, meat	0.05	Carboxin
180.515	Goat, meat	0.1	Carfentrazone-ethyl
180.628	Goat, meat	0.05	Chlorantranlliprole
180.275	Goat, meat	0.03	Chlorothalonil
180.181	Goat, meat	0.06	Chlorpropham (CIPC)
180.342	Goat, meat	0.05	Chlorpyrifos
180.419	Goat, meat	0.5	Chlorpyrifos-methyl
180.405	Goat, meat	0.3	Chlorsulfuron
180.458	Goat, meat	0.2	Clethodim
180.446	Goat, meat	0.05	Clofentezine
180.431	Goat, meat	1	Clopyralid
180.189	Goat, meat	1	Coumaphos
180.330	Goat, meat	0.01	Crotoxyphos (S-[2-(Ethylsulfinyl) ethyl) 0,0-di-methyl phosphorothioate)
180.506	Goat, meat	0.02	Cyclanilide
180.436	Goat, meat	0.05	Cyfluthrin and beta-cyfluthrin
180.418	Goat, meat	0.2	Cypermethrin and an isomer zetacypermethrin
180.414	Goat, meat	0.05	Cyromazine
180.435	Goat, meat	0.02	Deltamethrin
180.227	Goat, meat	0.25	Dicamba
180.235	Goat, meat	0.02	Dichlorvos
180.163	Goat, meat	3	Dicofol (1,1-Bis(chlorophenyl)-2,2,2-trichloroethanol)
180.475	Goat, meat	0.05	Difenoconazole
180.369	Goat, meat	0.05	Difenzoquat
180.377	Goat, meat	0.05	Diflubenzuron
180.603	Goat, meat	0.05	Dinotefuran
180.190	Goat, meat	0.01	Diphenylamine
180.226	Goat, meat	0.05	Diquat
180.106	Goat, meat	1	Diuron
180.505	Goat, meat	0.003	Emamectin
180.533	Goat, meat	1.5	Esfenvalerate
180.300	Goat, meat	0.02	Ethephon
180.345	Goat, meat	0.05	Ethofumesate

180.579	Goat, meat	0.1	Fenamidone
180.421	Goat, meat	0.01	Fenarimol
180.362	Goat, meat	0.5	Fenbutatin-oxide (Hexakis (2-methyl-2-phenyl-propyl)distannoxane, Fenbutatin-oxide
180.430	Goat, meat	0.05	Fenoxaprop-ethyl
180.466	Goat, meat	0.1	Fenpropathrin
180.566	Goat, meat	0.03	Fenpyroximate
180.517	Goat, meat	0.04	Fipronil
180.613	Goat, meat	0.08	Flonicamid
180.411	Goat, meat	0.05	Fluazifop-butyl
180.639	Goat, meat	0.08	Flubendiamide
180.562	Goat, meat	0.01	Flucarbazone-sodium
180.661	Goat, meat	0.15	Fluopyram
180.609	Goat, meat	0.05	Fluoxastrobin
180.420	Goat, meat	0.05	Fluridone
180.535	Goat, meat	0.1	Fluroxypyr 1-methylheptyl ester
180.484	Goat, meat	0.05	Flutolanil (N-(3-(1-methyl- ethoxy)phenyl)-2-(trilloromethyflhenzamide)
180.666	Goat, meat	0.01	Fluxapyroxad
180.473	Goat, meat	0.15	Glufosinate amrnonium
180.396	Goat, meat	0.5	Hexazinone
180.413	Goat, meat	0.01	Imazalil
180.490	Goat, meat	0.1	Imazapic-ammonium
180.500	Goat, meat	0.05	Imazapyr
180.472	Goat, meat	0.3	Imidacloprid
180.564	Goat, meat	0.05	Indoxacarb
180.399	Goat, meat	0.5	Iprodione
180.319	Goat, meat	0.5	Isopropyl carbanilate (IPC) (Interim tolerances)
180.438	Goat, meat	0.2	Lambda-cyhalothrin and an isomer gamma-cyhalothrin
180.184	Goat, meat	0.1	Linuron
180.111	Goat, meat	4	Malathion
180.339	Goat, meat	0.1	MCPA
180.384	Goat, meat	0.1	Mepiquat (N ,N-dimethylpiperidinium)
180.408	Goat, meat	0.05	Metalaxyl
180.544	Goat, meat	0.02	Methoxyfenozide
180.332	Goat, meat	0.7	Metribuzin
180.428	Goat, meat	0.1	Metsulfuron-methyl
180.443	Goat, meat	0.1	Myclobutanil
180.454	Goat, meat	0.01	Nicosulfuron, [3-pyridinecarbox- amide, 2-((((4,6-dimethoxypyrimidin-2-yl)aminocarhonyl)aminosulfonyl))-N.Ndimethyl]
180.356	Goat, meat	0.1	Norflurazon

180.598	Goat, meat	0.6	Novaluron
180.381	Goat, meat	0.01	Oxyfluorfen
180.205	Goat, meat	0.05	Paraquat
180.658	Goat, meat	0.03	Penthiopyrad
180.378	Goat, meat	0.1	Permethrin
180.261	Goat, meat	0.1	Phosmet (N-(Mercaptomethyl) phthalimide 5-(O,O-dimethyl phosphorodithioate) and its oxygen analog)
180.292	Goat, meat	0.4	Picloram
180.127	Goat, meat	0.1	Piperonyl butoxide
180.452	Goat, meat	0.1	Primisulfuron-methyl
180.404	Goat, meat	0.05	Profenofos
180.211	Goat, meat	0.02	Propachlor
180.274	Goat, meat	0.05	Propanil
180.259	Goat, meat	0.1	Propargite
180.434	Goat, meat	0.05	Propiconazole
180.600	Goat, meat	0.05	Propoxycarbazone
180.317	Goat, meat	0.02	Propyzamide
180.626	Goat, meat	0.02	Prothioconazole
180.582	Goat, meat	0.1	Pyraclostrobin
180.631	Goat, meat	0.02	Pyrasulfotole
180.316	Goat, meat	0.1	Pyrazon (chloridazon)
180.128	Goat, meat	0.05	Pyrethrins
180.494	Goat, meat	0.05	Pyridaben
180.518	Goat, meat	0.01	Pyrimethanil
180.463	Goat, meat	0.05	Quinclorac
180.441	Goat, meat	0.02	Quizalofop-ethyl
180.649	Goat, meat	0.01	Saflufenacil
180.412	Goat, meat	0.2	Sethoxydim
180.213	Goat, meat	0.03	Simazine
180.635	Goat, meat	0.2	Spinetoram
180.495	Goat, meat	2	Spinosad
180.608	Goat, meat	0.02	Spirodiclofen
180.607	Goat, meat	0.02	Spiromesifen
180.641	Goat, meat	0.2	Spirotetramat
180.552	Goat, meat	0.01	Sulfosulfuron
180.482	Goat, meat	0.08	Tebufenozide
180.390	Goat, meat	1	Tebuthiuron
180.573	Goat, meat	0.2	Tepraloxydim
180.557	Goat, meat	0.01	Tetraconazole

180.594	Goat, meat	0.03	Thiacloprid
180.565	Goat, meat	0.02	Thiamethoxam
180.403	Goat, meat	0.4	Thidiazuron
180.645	Goat, meat	0.02	Thiencarbazone-methyl
180.401	Goat, meat	0.2	Thiobencarb
180.236	Goat, meat	0.5	TPTH (Triphenyltin hydroxide (fentin hydroxide))
180.459	Goat, meat	0.1	Triasulfuron
180.272	Goat, meat	0.02	Tribuphos (Tribufos)
180.417	Goat, meat	0.05	Triclopyr
180.555	Goat, meat	0.1	Trifloxystrobin
180.476	Goat, meat	0.05	Triflumizole
180.662	Goat, meat	0.02	Trinexapac-ethyl
180.257	Goat, meat (Expired 04/16/12)	0.2	Chloroneb
180.590	Goat, meat (Expired 05/18/12)	0.2	2,6-diisopropylnaphthalene (2,6- DIPN)
180.173	Goat, meat (Expired 10/01/08)	0.2	Ethion
180.380	Goat, meat (Expired 11/30/05)	0.05	vinclozolin
180.497	Goat, meat (expired 7/14/12)	0.15	Clofencet
180.182	Goat, meat (Expired 7/31/16)	2	Endosulfan
180.293	Goat, meat (Indirect or inadvertent residues)	0.015	Endothall
180.368	Goat, meat (Metolachlor)	0.02	Metolachlor
180.623	Goat, meat (No US registrations as of Sept. 30, 2006)	0.1	Flufenoxuron
180.368	Goat, meat (S-Metolachlor)	0.02	Metolachlor
180.331	Goat, meat byproducts	0.05	2,4-DB acid (4-(2,4-dichlorophenoxy)butyric acid)
180.108	Goat, meat byproducts	0.1	Acephate
180.599	Goat, meat byproducts	0.02	Acequinocyl
180.578	Goat, meat byproducts	0.2	Acetamiprid
180.249	Goat, meat byproducts	0.02	Alachlor
180.360	Goat, meat byproducts	0.2	Asulam
180.220	Goat, meat byproducts	0.02	Atrazine
180.449	Goat, meat byproducts	0.02	Avermectin B1 and its delta-8,9-isomer
180.507	Goat, meat byproducts	0.07	Azoxystrobin
180.355	Goat, meat byproducts	0.05	Bentazone
180.572	Goat, meat byproducts	0.02	Bifenazate
180.442	Goat, meat byproducts	0.1	Bifenthrin
180.589	Goat, meat byproducts	0.35	Boscalid (Nicobifen)
180.324	Goat, meat byproducts	3.5	Bromoxynil
180.511	Goat, meat byproducts	0.05	Buprofezin
180.103	Goat, meat byproducts	0.3	Captan
180.169	Goat, meat byproducts	3	Carbaryl

180.301	Goat, meat byproducts	0.1	Carboxin
180.515	Goat, meat byproducts	0.1	Carfentrazone-ethyl
180.342	Goat, meat byproducts	0.05	Chlorpyrifos
180.419	Goat, meat byproducts	0.5	Chlorpyrifos-methyl
180.405	Goat, meat byproducts	0.3	Chlorsulfuron
180.458	Goat, meat byproducts	0.2	Clethodim
180.189	Goat, meat byproducts	1	Coumaphos
180.330	Goat, meat byproducts	0.01	Crotoxyphos (S-[2-(Ethylsulfinyl) ethyl) 0,0-di-methyl phosphorothioate)
180.436	Goat, meat byproducts	0.05	Cyfluthrin and beta-cyfluthrin
180.418	Goat, meat byproducts	0.05	Cypermethrin and an isomer zetacypermethrin
180.532	Goat, meat byproducts	0.02	Cyprodinil
180.644	Goat, meat byproducts	0.02	Cyprosulfamide
180.435	Goat, meat byproducts	0.05	Deltamethrin
180.235	Goat, meat byproducts	0.02	Dichlorvos
180.369	Goat, meat byproducts	0.05	Difenzoquat
180.377	Goat, meat byproducts	0.15	Diflubenzuron
180.204	Goat, meat byproducts	0.02	Dimethoate including its oxygen analog
180.603	Goat, meat byproducts	0.05	Dinotefuran
180.226	Goat, meat byproducts	0.05	Diquat
180.106	Goat, meat byproducts	1	Diuron
180.533	Goat, meat byproducts	1.5	Esfenvalerate
180.345	Goat, meat byproducts	0.05	Ethofumesate
180.579	Goat, meat byproducts	0.1	Fenamidone
180.480	Goat, meat byproducts	0.05	Fenbuconazole
180.362	Goat, meat byproducts	0.5	Fenbutatin-oxide (Hexakis (2-methyl-2-phenyl-propyl)distannoxane, Fenbutatin-oxide
180.430	Goat, meat byproducts	0.05	Fenoxaprop-ethyl
180.466	Goat, meat byproducts	0.1	Fenpropathrin
180.613	Goat, meat byproducts	0.08	Flonicamid
180.411	Goat, meat byproducts	0.05	Fluazifop-butyl
180.574	Goat, meat byproducts	0.05	Fluazinam
180.639	Goat, meat byproducts	0.6	Flubendiamide
180.229	Goat, meat byproducts	0.1	Fluometuron
180.661	Goat, meat byproducts	1.1	Fluopyram
180.609	Goat, meat byproducts	0.2	Fluoxastrobin
180.420	Goat, meat byproducts	0.05	Fluridone
180.535	Goat, meat byproducts	0.1	Fluroxypyr 1-methylheptyl ester
180.484	Goat, meat byproducts	0.05	Flutolanil (N-(3-(1-methyl- ethoxy)phenyl)-2-(trilloromethyflhenzamide)
180.666	Goat, meat byproducts	0.03	Fluxapyroxad

180.473	Goat, meat byproducts	6	Glufosinate amrnonium
180.364	Goat, meat byproducts	5	Glyphosate
180.479	Goat, meat byproducts	0.1	Halosulfuron-methyl
180.396	Goat, meat byproducts	4	Hexazinone
180.448	Goat, meat byproducts	0.02	Hexythiazox
180.413	Goat, meat byproducts	0.2	Imazalil
180.447	Goat, meat byproducts	0.1	Imazethapyr
180.472	Goat, meat byproducts	0.3	Imidacloprid
180.564	Goat, meat byproducts	0.03	Indoxacarb
180.319	Goat, meat byproducts	0.5	Isopropyl carbanilate (IPC) (Interim tolerances)
180.554	Goat, meat byproducts	0.01	Kresoxim-methyl
180.438	Goat, meat byproducts	0.2	Lambda-cyhalothrin and an isomer gamma-cyhalothrin
180.111	Goat, meat byproducts	4	Malathion
180.339	Goat, meat byproducts	0.1	MCPA
180.509	Goat, meat byproducts	0.1	Mefenpyr-diethyl
180.384	Goat, meat byproducts	0.1	Mepiquat (N ,N-dimethylpiperidinium)
180.597	Goat, meat byproducts	0.01	Mesosulfuron-methyl
180.617	Goat, meat byproducts	0.04	Metconazole
180.332	Goat, meat byproducts	0.7	Metribuzin
180.428	Goat, meat byproducts	0.1	Metsulfuron-methyl
180.454	Goat, meat byproducts	0.05	Nicosulfuron, [3-pyridinecarbox- amide, 2-((((4,6-dimethoxypyrimidin-2-yl)aminocarhonyl)aminosulfonyl))-N.Ndimethyl]
180.381	Goat, meat byproducts	0.01	Oxyfluorfen
180.658	Goat, meat byproducts	0.09	Penthiopyrad
180.378	Goat, meat byproducts	0.1	Permethrin
180.261	Goat, meat byproducts	0.1	Phosmet (N-(Mercaptomethyl) phthalimide 5-(O,O-dimethyl phosphorodithioate) and its oxygen analog)
180.127	Goat, meat byproducts	0.1	Piperonyl butoxide
180.409	Goat, meat byproducts	0.02	Pirimiphos-methyl
180.452	Goat, meat byproducts	0.1	Primisulfuron-methyl
180.404	Goat, meat byproducts	0.05	Profenofos
180.274	Goat, meat byproducts	1	Propanil
180.259	Goat, meat byproducts	0.1	Propargite
180.600	Goat, meat byproducts	0.3	Propoxycarbazone
180.626	Goat, meat byproducts	0.2	Prothioconazole
180.128	Goat, meat byproducts	0.05	Pyrethrins
180.494	Goat, meat byproducts	0.05	Pyridaben
180.463	Goat, meat byproducts	1.5	Quinclorac
180.441	Goat, meat byproducts	0.05	Quizalofop-ethyl

180.412	Goat, meat byproducts	1	Sethoxydim
180.213	Goat, meat byproducts	0.03	Simazine
180.608	Goat, meat byproducts	0.1	Spirodiclofen
180.607	Goat, meat byproducts	0.2	Spiromesifen
180.641	Goat, meat byproducts	0.2	Spirotetramat
180.552	Goat, meat byproducts	0.3	Sulfosulfuron
180.474	Goat, meat byproducts	0.2	Tebuconazole
180.482	Goat, meat byproducts	0.08	Tebufenozide
180.390	Goat, meat byproducts	5	Tebuthiuron
180.242	Goat, meat byproducts	0.4	Thiabendazole
180.594	Goat, meat byproducts	0.05	Thiacloprid
180.565	Goat, meat byproducts	0.04	Thiamethoxam
180.403	Goat, meat byproducts	0.4	Thidiazuron
180.645	Goat, meat byproducts	0.02	Thiencarbazone-methyl
180.401	Goat, meat byproducts	0.2	Thiobencarb
180.272	Goat, meat byproducts	0.02	Tribuphos (Tribufos)
180.555	Goat, meat byproducts	0.1	Trifloxystrobin
180.476	Goat, meat byproducts	0.5	Triflumizole
180.662	Goat, meat byproducts	0.04	Trinexapac-ethyl
180.257	Goat, meat byproducts (Expired 04/16/12)	0.2	Chloroneb
180.590	Goat, meat byproducts (Expired 05/18/12)	0.4	2,6-diisopropylnaphthalene (2,6- DIPN)
180.173	Goat, meat byproducts (Expired 10/01/08)	0.2	Ethion
180.585	Goat, meat byproducts (Expired 10/15/12)	0.02	Pyraflufen-ethyl
180.380	Goat, meat byproducts (Expired 11/30/05)	0.05	vinclozolin
180.623	Goat, meat byproducts (No US registrations as of Sept. 30, 2006)	0.5	Flufenoxuron
180.142	Goat, meat byproducts, except kidney	0.3	2,4-D
180.610	Goat, meat byproducts, except kidney	0.02	Aminopyralid
180.275	Goat, meat byproducts, except kidney	0.05	Chlorothalonil
180.181	Goat, meat byproducts, except kidney	0.06	Chlorpropham (CIPC)
180.506	Goat, meat byproducts, except kidney	0.2	Cyclanilide
180.414	Goat, meat byproducts, except kidney	0.05	Cyromazine
180.227	Goat, meat byproducts, except kidney	3	Dicamba
180.300	Goat, meat byproducts, except kidney	0.2	Ethephon
180.421	Goat, meat byproducts, except kidney	0.05	Fenarimol
180.490	Goat, meat byproducts, except kidney	0.1	Imazapic-ammonium
180.500	Goat, meat byproducts, except kidney	0.05	Imazapyr
180.205	Goat, meat byproducts, except kidney	0.05	Paraquat
180.547	Goat, meat byproducts, except kidney	0.05	Prohexadione-calcium
180.211	Goat, meat byproducts, except kidney	0.05	Propachlor

180.518	Goat, meat byproducts, except kidney	0.01	Pyrimethanil
180.573	Goat, meat byproducts, except kidney	0.2	Tepraloxydim
180.459	Goat, meat byproducts, except kidney	0.1	Triasulfuron
180.497	Goat, meat byproducts, except kidney (expired 7/14/12)	0.5	Clofencet
180.566	Goat, meat byproducts, except kidney and liver	0.03	Fenpyroximate
180.399	Goat, meat byproducts, except kidney and liver	0.5	Iprodione
180.184	Goat, meat byproducts, except kidney and liver	0.1	Linuron
180.408	Goat, meat byproducts, except kidney and liver	0.05	Metalaxyl
180.598	Goat, meat byproducts, except kidney and liver	11	Novaluron
180.292	Goat, meat byproducts, except kidney and liver	15	Picloram
180.317	Goat, meat byproducts, except kidney and liver	0.02	Propyzamide
180.417	Goat, meat byproducts, except kidney and liver	0.05	Triclopyr
180.368	Goat, meat byproducts, except kidney and liver (Metolachlor)	0.04	Metolachlor
180.368	Goat, meat byproducts, except kidney and liver (S-Metolachlor)	0.04	Metolachlor
180.615	Goat, meat byproducts, except liver	0.1	Amicarbazone
180.628	Goat, meat byproducts, except liver	0.2	Chlorantranlliprole
180.446	Goat, meat byproducts, except liver	0.05	Clofentezine
180.431	Goat, meat byproducts, except liver	36	Clopyralid
180.485	Goat, meat byproducts, except liver	0.01	Cyproconazole
180.163	Goat, meat byproducts, except liver	3	Dicofol (1,1-Bis(chlorophenyl)-2,2,2-trichloroethanol)
180.475	Goat, meat byproducts, except liver	0.1	Difenoconazole
180.190	Goat, meat byproducts, except liver	0.01	Diphenylamine
180.505	Goat, meat byproducts, except liver	0.02	Emamectin
180.517	Goat, meat byproducts, except liver	0.04	Fipronil
180.562	Goat, meat byproducts, except liver	0.01	Flucarbazone-sodium
180.544	Goat, meat byproducts, except liver	0.1	Methoxyfenozide
180.443	Goat, meat byproducts, except liver	0.2	Myclobutanil
180.356	Goat, meat byproducts, except liver	0.1	Norflurazon
180.582	Goat, meat byproducts, except liver	0.2	Pyraclostrobin
180.631	Goat, meat byproducts, except liver	0.7	Pyrasulfotole
180.316	Goat, meat byproducts, except liver	0.1	Pyrazon (chloridazon)
180.649	Goat, meat byproducts, except liver	0.05	Saflufenacil
180.635	Goat, meat byproducts, except liver	0.6	Spinetoram
180.495	Goat, meat byproducts, except liver	5	Spinosad
180.634	Goat, meat byproducts, except liver	0.07	Tembotrione
180.557	Goat, meat byproducts, except liver	0.15	Tetraconazole
180.182	Goat, meat byproducts, except liver (Expired 7/31/16)	1	Endosulfan
180.434	Goat, meat byproducts, except liver and kidney	0.05	Propiconazole

180.598	Goji berry	1	Novaluron
180.441	Gold of pleasure, meal	2	Quizalofop-ethyl
180.412	Gold of pleasure, meal	40	Sethoxydim
180.418	Gold of pleasure, seed	0.2	Cypermethrin and an isomer zetacypermethrin
180.582	Gold of pleasure, seed	0.45	Pyraclostrobin
180.412	Gold of pleasure, seed	35	Sethoxydim
180.533	Gooseberry	1	Esfenvalerate
180.472	Gooseberry	3.5	Imidacloprid
180.111	Gooseberry	8	Malathion
180.443	Gooseberry	2	Myclobutanil
180.127	Gooseberry, postharvest	8	Piperonyl butoxide
180.128	Gooseberry, postharvest	1	Pyrethrins
180.364	Gourd, buffalo, seed	0.1	Glyphosate
180.588	Gourd, edible	0.2	Quinoxyfen
180.364	Governor's plum	0.2	Glyphosate
180.364	Gow kee, leaves	0.2	Glyphosate
180.142	Grain, aspirated fractions	40	2,4-D
180.578	Grain, aspirated fractions	5	Acetamiprid
180.610	Grain, aspirated fractions	0.2	Aminopyralid
180.507	Grain, aspirated fractions	420	Azoxystrobin
180.442	Grain, aspirated fractions	70	Bifenthrin
180.589	Grain, aspirated fractions	3	Boscalid (Nicobifen)
180.324	Grain, aspirated fractions	0.3	Bromoxynil
180.324	Grain, aspirated fractions	1.2	Bromoxynil
180.169	Grain, aspirated fractions	70	Carbaryl
180.628	Grain, aspirated fractions	2	Chlorantranlliprole
180.429	Grain, aspirated fractions	3	Chlorimuron-ethyl
180.436	Grain, aspirated fractions	150	Cyfluthrin and beta-cyfluthrin
180.418	Grain, aspirated fractions	10	Cypermethrin and an isomer zetacypermethrin
180.435	Grain, aspirated fractions	65	Deltamethrin
180.227	Grain, aspirated fractions	1000	Dicamba
180.377	Grain, aspirated fractions	11	Diflubenzuron
180.106	Grain, aspirated fractions	5	Diuron
180.480	Grain, aspirated fractions	6	Fenbuconazole
180.639	Grain, aspirated fractions	153	Flubendiamide
180.535	Grain, aspirated fractions	0.6	Fluroxypyr 1-methylheptyl ester
180.629	Grain, aspirated fractions	2.2	Flutriafol
180.666	Grain, aspirated fractions	20	Fluxapyroxad
180.473	Grain, aspirated fractions	25	Glufosinate amrnonium

180.364	Grain, aspirated fractions	310	Glyphosate
180.564	Grain, aspirated fractions	45	Indoxacarb
180.537	Grain, aspirated fractions	0.3	Isoxaflutole
180.438	Grain, aspirated fractions	2	Lambda-cyhalothrin and an isomer gamma-cyhalothrin
180.339	Grain, aspirated fractions	3	MCPA
180.597	Grain, aspirated fractions	0.6	Mesosulfuron-methyl
180.544	Grain, aspirated fractions	2	Methoxyfenozide
180.443	Grain, aspirated fractions	35	Myclobutanil
180.598	Grain, aspirated fractions	25	Novaluron
180.205	Grain, aspirated fractions	65	Paraquat
180.658	Grain, aspirated fractions	30	Penthiopyrad
180.378	Grain, aspirated fractions	0.05	Permethrin
180.292	Grain, aspirated fractions	4	Picloram
180.409	Grain, aspirated fractions	20	Pirimiphos-methyl
180.259	Grain, aspirated fractions	0.4	Propargite
180.434	Grain, aspirated fractions	30	Propiconazole
180.582	Grain, aspirated fractions	2.5	Pyraclostrobin
180.463	Grain, aspirated fractions	1200	Quinclorac
180.649	Grain, aspirated fractions	10	Saflufenacil
180.635	Grain, aspirated fractions	20	Spinetoram
180.495	Grain, aspirated fractions	200	Spinosad
180.474	Grain, aspirated fractions	16	Tebuconazole
180.573	Grain, aspirated fractions	1200	Tepraloxydim
180.565	Grain, aspirated fractions	2	Thiamethoxam
180.371	Grain, aspirated fractions	12	Thiophanate-methyl
180.555	Grain, aspirated fractions	5	Trifloxystrobin
180.293	Grain, aspirated fractions (Indirect or inadvertent residues)	5	Endothall
180.145	Grain, aspirated fractions, postharvest	55	Cryolite (Fluorine compounds)
180.575	Grain, aspirated fractions, postharvest	0.05	Sulfuryl fluoride
180.515	Grain, aspirated grain fractions	1.8	Carfentrazone-ethyl
180.609	Grain, aspirated grain fractions	60	Fluoxastrobin
180.617	Grain, aspirated grain fractions	7	Metconazole
180.626	Grain, aspirated grain fractions	11	Prothioconazole
180.626	Grain, aspirated grain fractions	11	Prothioconazole
180.478	Grain, aspired fractions	4.5	Rimsulfuron
180.516	Grain, cereal	0.02	Fludioxonil
180.498	Grain, cereal (excluding sweet corn), Hulls (Indirect or inadvertent residues)	0.3	Sulfentrazone
180.249	Grain, cereal, forage, fodder and atraw, group 16, except corn, sorghum, rice, straw (Indirect or inadvertent residues)	0.8	Alachlor

180.498	Grain, cereal, forage, fodder and atraw, group 16, except sweet corn; hay (Indirect or inadvertent residues)	0.2	Sulfentrazone
180.498	Grain, cereal, forage, fodder and atraw, group 16, except sweet corn; forage (Indirect or inadvertent residues)	0.2	Sulfentrazone
180.498	Grain, cereal, forage, fodder and atraw, group 16, except sweet corn; stover (Indirect or inadvertent residues)	0.1	Sulfentrazone
180.498	Grain, cereal, forage, fodder and atraw, group 16, except sweet corn; straw (Indirect or inadvertent residues)	0.6	Sulfentrazone
180.436	Grain, cereal, forage, fodder and hay, group 16, forage, except rice	25	Cyfluthrin and beta-cyfluthrin
180.436	Grain, cereal, forage, fodder and hay, group 16, forage, hay, except rice	6	Cyfluthrin and beta-cyfluthrin
180.436	Grain, cereal, forage, fodder and hay, group 16, forage, stover, except rice	30	Cyfluthrin and beta-cyfluthrin
180.436	Grain, cereal, forage, fodder and hay, group 16, forage, straw, except rice	7	Cyfluthrin and beta-cyfluthrin
180.649	Grain, cereal, forage, fodder and straw group 16	0.1	Saflufenacil
180.103	Grain, cereal, forage, fodder and straw, group 16	0.05	Captan
180.226	Grain, cereal, forage, fodder and straw, group 16	0.02	Diquat
180.516	Grain, cereal, forage, fodder and straw, group 16	0.01	Fludioxonil
180.666	Grain, cereal, forage, fodder and straw, group 16	20	Fluxapyroxad
180.664	Grain, cereal, forage, fodder and straw, group 16	0.01	Penflufen
180.510	Grain, cereal, forage, fodder and straw, group 16	1.1	Pyriproxyfen
180.293	Grain, cereal, forage, fodder and straw, group 16 (Indirect or inadvertent residues)	10	Endothall
180.609	Grain, cereal, forage, fodder and straw, group 16 (Indirect or inadvertent residues)	0.1	Fluoxastrobin
180.420	Grain, cereal, forage, fodder and straw, group 16 (Indirect or inadvertent residues)	0.1	Fluridone
180.443	Grain, cereal, forage, fodder and straw, group 16 (Indirect or inadvertent residues)	0.03	Myclobutanil
180.482	Grain, cereal, forage, fodder and straw, group 16 (Indirect or inadvertent residues)	1	Tebufenozide
180.628	Grain, cereal, forage, fodder and straw, group 16 (indirect or inadvertent residues, expired 04/10/14)	0.2	Chlorantranlliprole
180.408	Grain, cereal, forage, fodder and straw, group 16, except barley, oat, and wheat; forage (Indirect or inadvertent residues)	1	Metalaxyl
180.408	Grain, cereal, forage, fodder and straw, group 16, except barley, oat, and wheat; stover (Indirect or inadvertent residues)	1	Metalaxyl
180.408	Grain, cereal, forage, fodder and straw, group 16, except barley, oat, and wheat; straw (Indirect or inadvertent residues)	1	Metalaxyl
180.364	Grain, cereal, forage, fodder and straw, group 16, except corn forage	100	Glyphosate
180.470	Grain, cereal, forage, fodder and straw, group 16, except corn, grain sorghum, rice and wheat, forage (Indirect or inadvertent residues)	0.5	Acetochlor
180.470	Grain, cereal, forage, fodder and straw, group 16, except corn, grain sorghum, rice and wheat, hay (Indirect or inadvertent residues)	2	Acetochlor
180.470	Grain, cereal, forage, fodder and straw, group 16, except corn, grain sorghum, rice and wheat, stover (Indirect or inadvertent residues)	0.1	Acetochlor
180.470	Grain, cereal, forage, fodder and straw, group 16, except corn, grain sorghum, rice and wheat,	0.3	Acetochlor

	straw (Indirect or inadvertent residues)		
180.249	Grain, cereal, forage, fodder and straw, group 16, except corn, sorghum, rice, forage (Indirect or inadvertent residues)	0.6	Alachlor
180.249	Grain, cereal, forage, fodder and straw, group 16, except for corn, sorghum, rice, hay (Indirect or inadvertent residues)	0.8	Alachlor
180.646	Grain, cereal, forage, fodder and straw, group 16, except rice	0.01	Ipconazole
180.583	Grain, cereal, forage, fodder and straw, group 16, except rice	0.1	Triticonazole
180.527	Grain, cereal, forage, fodder and straw, group 16, except rice (Indirect or inadvertent residues)	0.1	Flufenacet
180.497	Grain, cereal, forage, fodder and straw, group 16, except rice, sweet corn, wheat, and wild rice; hay (Indirect or inadvertent residues) (expired 7/14/12)	15	Clofencet
180.497	Grain, cereal, forage, fodder and straw, group 16, except rice, sweet corn, wheat, and wild rice; stover (Indirect or inadvertent residues) (expired 7/14/12)	1	Clofencet
180.481	Grain, cereal, forage, fodder and straw, group 16, except rice, fodder	0.01	Prosulfuron
180.586	Grain, cereal, forage, fodder and straw, group 16, except rice, forage	0.35	Clothianidin
180.481	Grain, cereal, forage, fodder and straw, group 16, except rice, forage	0.1	Prosulfuron
180.586	Grain, cereal, forage, fodder and straw, group 16, except rice, hay	0.07	Clothianidin
180.481	Grain, cereal, forage, fodder and straw, group 16, except rice, hay	0.2	Prosulfuron
180.586	Grain, cereal, forage, fodder and straw, group 16, except rice, stover	0.1	Clothianidin
180.586	Grain, cereal, forage, fodder and straw, group 16, except rice, straw	0.05	Clothianidin
180.481	Grain, cereal, forage, fodder and straw, group 16, except rice, straw	0.02	Prosulfuron
180.497	Grain, cereal, forage, fodder and straw, group 16, except rice, sweet corn, wheat, and wild rice; forage (Indirect or inadvertent residues) (expired 7/14/12)	4	Clofencet
180.497	Grain, cereal, forage, fodder and straw, group 16, except rice, sweet corn, wheat, and wild rice; straw (Indirect or inadvertent residues) (expired 7/14/12)	4	Clofencet
180.515	Grain, cereal, forage, fodder and straw, group 16, except rice; straw	0.1	Carfentrazone-ethyl
180.661	Grain, cereal, forage, fodder and straw, group 16, except rice; forage	4	Fluopyram
180.661	Grain, cereal, forage, fodder and straw, group 16, except rice; hay, straw and stover	7	Fluopyram
180.626	Grain, cereal, forage, fodder and straw, group 16, except sorghum, and rice, forge	8	Prothioconazole
180.626	Grain, cereal, forage, fodder and straw, group 16, except sorghum, and rice, hay	7	Prothioconazole
180.626	Grain, cereal, forage, fodder and straw, group 16, except sorghum, and rice, stover	10	Prothioconazole
180.626	Grain, cereal, forage, fodder and straw, group 16, except sorghum, straw	5	Prothioconazole
180.229	Grain, cereal, forage, fodder and straw, group 16, forage	3	Fluometuron
180.589	Grain, cereal, forage, fodder and straw, group 16, forage (Indirect or inadvertent residues)	2	Boscalid (Nicobifen)
180.515	Grain, cereal, forage, fodder and straw, group 16, hay	0.3	Carfentrazone-ethyl
180.515	Grain, cereal, forage, fodder and straw, group 16, stover	0.3	Carfentrazone-ethyl

180.229	Grain, cereal, forage, fodder and straw, group 16, stover	6	Fluometuron
180.589	Grain, cereal, forage, fodder and straw, group 16, stover (Indirect or inadvertent residues)	1.5	Boscalid (Nicobifen)
180.589	Grain, cereal, forage, fodder and straw, group 16, straw (Indirect or inadvertent residues)	3	Boscalid (Nicobifen)
180.472	Grain, cereal, forage, fodder and straw, group 16; forage, except rice	7	Imidacloprid
180.472	Grain, cereal, forage, fodder and straw, group 16; hay, except rice	6	Imidacloprid
180.472	Grain, cereal, forage, fodder and straw, group 16; stover, except rice	0.3	Imidacloprid
180.472	Grain, cereal, forage, fodder and straw, group 16; straw, except rice	3	Imidacloprid
180.317	Grain, cereal, forage, fodder and straw,group 16 (Indirect or inadvertent residues)	0.6	Propyzamide
180.103	Grain, cereal, group 15	0.05	Captan
180.515	Grain, cereal, group 15	0.1	Carfentrazone-ethyl
180.226	Grain, cereal, group 15	0.02	Diquat
180.229	Grain, cereal, group 15	0.5	Fluometuron
180.664	Grain, cereal, group 15	0.01	Penflufen
180.510	Grain, cereal, group 15	1.1	Pyriproxyfen
180.649	Grain, cereal, group 15	0.03	Saflufenacil
180.495	Grain, cereal, group 15	1.5	Spinosad
180.589	Grain, cereal, group 15 (Indirect or inadvertent residues)	0.2	Boscalid (Nicobifen)
180.420	Grain, cereal, group 15 (Indirect or inadvertent residues)	0.1	Fluridone
180.443	Grain, cereal, group 15 (Indirect or inadvertent residues)	0.03	Myclobutanil
180.565	Grain, cereal, group 15, except barley	0.02	Thiamethoxam
180.408	Grain, cereal, group 15, except barley, oat and wheat	0.1	Metalaxyl
180.293	Grain, cereal, group 15, except corn (Indirect or inadvertent residues)	4	Endothall
180.470	Grain, cereal, group 15, except corn, grain sorghum, rice, and wheat, grain (Indirect or inadvertent residues)	0.05	Acetochlor
180.249	Grain, cereal, group 15, except corn, sorghum, rice (Indirect or inadvertent residues)	0.05	Alachlor
180.586	Grain, cereal, group 15, except rice	0.01	Clothianidin
180.661	Grain, cereal, group 15, except rice	1.5	Fluopyram
180.472	Grain, cereal, group 15, except rice	0.05	Imidacloprid
180.646	Grain, cereal, group 15, except rice	0.01	Ipconazole
180.481	Grain, cereal, group 15, except rice	0.01	Prosulfuron
180.583	Grain, cereal, group 15, except rice	0.01	Triticonazole
180.527	Grain, cereal, group 15, except rice (Indirect or inadvertent residues)	0.1	Flufenacet
180.515	Grain, cereal, group 15, except rice grain and sorghum grain	0.1	Carfentrazone-ethyl
180.635	Grain, cereal, group 15, except rice, sorghum, pearl millet and proso millet	0.04	Spinetoram
180.497	Grain, cereal, group 15, except rice, sweet corn, wheat,and wild rice (Indirect or inadvertent residues) (expired 7/14/12)	20	Clofencet
180.435	Grain, cereal, Group 15, except sweet corn	1	Deltamethrin

180.498	Grain, cereal, group 15, except sweet corn (Indirect or inadvertent residues)	0.1	Sulfentrazone
180.626	Grain, cereal, group 15, except sweet corn and sorghum	0.35	Prothioconazole
180.498	Grain, cereal, group 15, except sweet corn; bran (Indirect or inadvertent residues)	0.15	Sulfentrazone
180.364	Grain, cereal, group 15, except, field corn, popcorn, rice, sweet corn, and wild rice	30	Glyphosate
180.666	Grain, cereal, group 15,(see CFR 180.666 for more)	3	Fluxapyroxad
180.635	Grain, cereal, group 16, forage	3.5	Spinetoram
180.495	Grain, cereal, group 16, forage, except rice	2.5	Spinosad
180.635	Grain, cereal, group 16, hay	10	Spinetoram
180.495	Grain, cereal, group 16, hay, except rice	10	Spinosad
180.635	Grain, cereal, group 16, stover	10	Spinetoram
180.495	Grain, cereal, group 16, stover, except rice	10	Spinosad
180.495	Grain, cereal, group 16, straw, except rice	1	Spinosad
180.317	Grain, cereal, hay, group 16 (Indirect or inadvertent residues)	0.2	Propyzamide
180.515	Grain, cereal, stover	0.8	Carfentrazone-ethyl
180.515	Grain, cereal, straw	3	Carfentrazone-ethyl
180.317	Grain, cereal, straw, group 16 (Indirect or inadvertent residues)	0.3	Propyzamide
180.635	Grain, cereal, straw, group 16, except rice	1	Spinetoram
180.408	Grain, crop	0.1	Metalaxyl
180.142	Grape	0.05	2,4-D
180.663	Grape	4	Ametoctradin
180.449	Grape	0.02	Avermectin B1 and its delta-8,9-isomer
180.507	Grape	1	Azoxystrobin
180.572	Grape	0.75	Bifenazate
180.442	Grape	0.2	Bifenthrin
180.589	Grape	3.5	Boscalid (Nicobifen)
180.511	Grape	2.5	Buprofezin
180.103	Grape	25	Captan
180.169	Grape	10	Carbaryl
180.467	Grape	0.1	Carbon disulfide
180.515	Grape	0.1	Carfentrazone-ethyl
180.446	Grape	1	Clofentezine
180.586	Grape	0.6	Clothianidin
180.145	Grape	7	Cryolite (Fluorine compounds)
180.436	Grape	1	Cyfluthrin and beta-cyfluthrin
180.418	Grape	2	Cypermethrin and an isomer zetacypermethrin
180.532	Grape	2	Cyprodinil
180.231	Grape	0.15	Dichlobenil
180.200	Grape	10	Dicloran

180.163	Grape	5	Dicofol (1,1-Bis(chlorophenyl)-2,2,2-trichloroethanol)
180.475	Grape	4	Difenoconazole
180.493	Grape	3	Dimethomorph
180.603	Grape	0.9	Dinotefuran
180.226	Grape	0.05	Diquat
180.106	Grape	0.05	Diuron
180.300	Grape	2	Ethephon
180.421	Grape	0.1	Fenarimol
180.362	Grape	5	Fenbutatin-oxide (Hexakis (2-methyl-2-phenyl-propyl)distannoxane, Fenbutatin-oxide
180.553	Grape	4	Fenhexamid
180.466	Grape	5	Fenpropathrin
180.566	Grape	1	Fenpyroximate
180.114	Grape	4	Ferbam
180.655	Grape	0.01	Flazasulfuron
180.411	Grape	0.01	Fluazifop-butyl
180.639	grape	1.4	Flubendiamide
180.516	Grape	1	Fludioxonil
180.568	Grape	0.02	Flumioxazin
180.627	Grape	2	Fluopicolide
180.629	Grape	1.5	Flutriafol
180.569	Grape	0.03	Forchlorfenuron
180.473	Grape	0.05	Glufosinate amrnonium
180.364	Grape	0.2	Glyphosate
180.448	Grape	0.75	Hexythiazox
180.472	Grape	1	Imidacloprid
180.564	Grape	2	Indoxacarb
180.399	Grape	60	Iprodione
180.650	Grape	0.01	Isoxaben
180.554	Grape	1	Kresoxim-methyl
180.111	Grape	8	Malathion
180.176	Grape	7	Mancozeb
180.637	Grape	1.4	Mandipropamid
180.604	Grape	1.5	Mepanipyrim
180.384	Grape	1	Mepiquat (N ,N-dimethylpiperidinium)
180.648	Grape	0.2	Meptyldinocap
180.657	Grape	0.4	MetaflumizoneAmisulbrom
180.408	Grape	2	Metalaxyl
180.253	Grape	5	Methomyl

180.544	Grape	1	Methoxyfenozide
180.624	Grape	4.5	Metrafenone
180.443	Grape	1	Myclobutanil
180.215	Grape	0.5	Naled
180.328	Grape	0.1	Napropamide (N,N-Diethyl-2-(1-naphtbalenyloxy) propionamide)
180.356	Grape	0.1	Norflurazon
180.304	Grape	0.05	Oryzalin
180.381	Grape	0.05	Oxyfluorfen
180.205	Grape	0.05	Paraquat
180.361	Grape	0.1	Pendimethalin
180.605	Grape	0.01	Penoxsulam
180.261	Grape	10	Phosmet (N-(Mercaptomethyl) phthalimide 5-(O,O-dimethyl phosphorodithioate) and its oxygen analog)
180.259	Grape	10	Propargite
180.317	Grape	0.1	Propyzamide
180.582	Grape	2	Pyraclostrobin
180.494	Grape	1.5	Pyridaben
180.518	Grape	5	Pyrimethanil
180.510	Grape	2.5	Pyriproxyfen
180.588	Grape	0.6	Quinoxyfen
180.478	Grape	0.01	Rimsulfuron
180.649	Grape	0.03	Saflufenacil
180.412	Grape	1	Sethoxydim
180.213	Grape	0.2	Simazine
180.635	Grape	0.5	Spinetoram
180.495	Grape	0.5	Spinosad
180.608	Grape	2	Spirodiclofen
180.474	Grape	5	Tebuconazole
180.482	Grape	3	Tebufenozide
180.636	Grape	0.018	Telone (1,3-dichloropropene)
180.565	Grape	0.2	Thiamethoxam
180.371	Grape	5	Thiophanate-methyl
180.555	Grape	2	Trifloxystrobin
180.476	Grape	2.5	Triflumizole
180.207	Grape	0.05	Trifluralin
180.284	Grape	0.01	Zinc phosphide
180.116	Grape	7	Ziram
180.567	Grape	3	Zoxamide
180.153	Grape (expired 09/10/2010)	0.75	Diazinon

180.110	Grape (expired 12/31/12)	7	Maneb
180.263	Grape (expired 9/30/13)	10	Phosalone
180.579	Grape (Grown east of the Rocky Mountains)	1	Fenamidone
180.602	Grape (import)	1	Spiroxamine
180.293	Grape (Indirect or inadvertent residues)	1	Endothall
180.420	Grape (Indirect or inadvertent residues)	0.1	Fluridone
180.191	Grape (No U.S. registrations)	50	Folpet
180.656	Grape (no US registration)	0.4	Amisulbrom
180.660	Grape (no US registration)	0.3	Pyriofenone
180.480	Grape (no US registrations as of Aug. 2006)	1	Fenbuconazole
180.584	Grape (No US registrations as of Aug. 31, 2002)	11	Tolylfluanid
180.349	Grape (No US registrations as of May 31, 2007)	0.1	Fenamiphos
180.341	Grape (No US registrations as of Oct. 24, 2002)	0.1	Dinocap (2, 4-Dinitro-6-octylphenyl crotonate and 2,6-dinitro-4-octylphenyl crotonate}
180.622	Grape (No US registrations as of Sept, 27, 2006)	6	Ethaboxam
180.581	Grape (No US registrations as of Sept. 1, 2005)	2	Iprovalicarb
180.623	Grape (No US registrations as of Sept. 30, 2006)	0.7	Flufenoxuron
180.621	Grape (No US registrations as of Sept. 5, 2006)	3	Dithianon
180.254	Grape (of which no more than 0.2 ppm is carbamates) (Expired 12/31/09)	0.4	Carbofuran
180.342	Grape (Regional registrations)	0.01	Chlorpyrifos
180.503	Grape (Regional registrations)	0.1	Cymoxanil
180.587	Grape (Regional registrations)	2.5	Famoxadone
180.415	Grape (Regional registrations)	10	Fosetyl-aluminium (Aluminum tris(O-ethylphosphonate))
180.121	Grape (Revoked tolerances)	1	Methyl parathion
180.476	Grape dried pomace	15	Triflumizole
180.443	Grape pomace (wet and dry)	10	Myclobutanil
180.601	Grape, (regional registrations)	1.5	Cyazofamid
180.618	Grape, imported	0.25	Benthiavalicarb-isopropyl
180.472	Grape, juice	1.5	Imidacloprid
180.608	Grape, juice	2.4	Spirodiclofen
180.123	Grape, postharvest	20	Inorganic bromide residues resulting from fumigation with methyl bromide
180.127	Grape, postharvest	8	Piperonyl butoxide
180.128	Grape, postharvest	1	Pyrethrins
180.444	Grape, postharvest	10	Sulfur dioxide
180.663	Grape, raisin	8	Ametoctradin
180.618	Grape, raisin	1	Benthiavalicarb-isopropyl
180.572	Grape, raisin	1.2	Bifenazate
180.589	Grape, raisin	8.5	Boscalid (Nicobifen)
180.169	Grape, raisin	12	Carbaryl

180.628	Grape, raisin	5	Chlorantranlliprole
180.436	Grape, raisin	3.5	Cyfluthrin and beta-cyfluthrin
180.532	Grape, raisin	3	Cyprodinil
180.163	Grape, raisin	20	Dicofol (1,1-Bis(chlorophenyl)-2,2,2-trichloroethanol)
180.493	Grape, raisin	7	Dimethomorph
180.603	Grape, raisin	2.5	Dinotefuran
180.300	Grape, raisin	12	Ethephon
180.593	Grape, raisin	1.5	Etoxazole
180.362	Grape, raisin	20	Fenbutatin-oxide (Hexakis (2-methyl-2-phenyl-propyl)distannoxane, Fenbutatin-oxide
180.553	Grape, raisin	6	Fenhexamid
180.466	Grape, raisin	10	Fenpropathrin
180.627	Grape, raisin	6	Fluopicolide
180.629	Grape, raisin	2.4	Flutriafol
180.569	Grape, raisin	0.06	Forchlorfenuron
180.472	Grape, raisin	1.5	Imidacloprid
180.564	Grape, raisin	5	Indoxacarb
180.399	Grape, raisin	300	Iprodione
180.554	Grape, raisin	1.5	Kresoxim-methyl
180.637	Grape, raisin	3	Mandipropamid
180.604	Grape, raisin	3	Mepanipyrim
180.384	Grape, raisin	5	Mepiquat (N ,N-dimethylpiperidinium)
180.408	Grape, raisin	6	Metalaxyl
180.544	Grape, raisin	1.5	Methoxyfenozide
180.624	Grape, raisin	17	Metrafenone
180.443	Grape, raisin	10	Myclobutanil
180.491	Grape, raisin	1	Propylene oxide
180.582	Grape, raisin	7	Pyraclostrobin
180.518	Grape, raisin	8	Pyrimethanil
180.412	Grape, raisin	2	Sethoxydim
180.635	Grape, raisin	0.7	Spinetoram
180.495	Grape, raisin	0.7	Spinosad
180.608	Grape, raisin	4	Spirodiclofen
180.641	Grape, raisin	3	Spirotetramat
180.565	Grape, raisin	0.3	Thiamethoxam
180.555	Grape, raisin	5	Trifloxystrobin
180.567	Grape, raisin	15	Zoxamide
180.293	Grape, raisin (Indirect or inadvertent residues)	5	Endothall
180.191	Grape, raisin (No U.S. registrations)	80	Folpet

180.656	Grape, raisin (no US registration)	1	Amisulbrom
180.660	Grape, raisin (no US registration)	0.5	Pyriofenone
180.587	Grape, raisin (No US registrations as of May 15, 2003)	4	Famoxadone
180.349	Grape, raisin (No US registrations as of May 31, 2007)	0.3	Fenamiphos
180.623	Grape, raisin (No US registrations as of Sept. 30, 2006)	2	Flufenoxuron
180.254	Grape, raisin (of which no more than 1.0 ppm is carbamate) (Expired 12/31/09)	2	Carbofuran
180.491	Grape, raisin (reaction prod. propylene chlorohydrin)	4	Propylene oxide
180.145	Grape, raisin, postharvest	7	Cryolite (Fluorine compounds)
180.443	Grape, raisin, waste	25	Myclobutanil
180.476	Grape, raisin, waste	10	Triflumizole
180.254	Grape, raisin, waste (of which no more than 3.0 ppm is carbamates) (Expired 12/31/09)	6	Carbofuran
180.475	Grape, rasin	6	Difenoconazole
180.661	Grape, wine	2	Fluopyram
180.455	Grape, wine	5	Procymidone
180.380	Grape, wine	6	vinclozolin
180.217	Grape, wine (no U.S. registrations as of April 29, 2011)	5	Metiram
180.574	Grape, wine (no US registrations. As of Mar. 15, 2002)	3	Fluazinam
180.269	Grapefruit	0.3	Aldicarb
180.467	Grapefruit	0.1	Carbon disulfide
180.330	Grapefruit	1	Crotoxyphos (S-[2-(Ethylsulfinyl) ethyl) 0,0-di-methyl phosphorothioate)
180.377	Grapefruit	0.5	Diflubenzuron
180.204	Grapefruit	2	Dimethoate including its oxygen analog
180.276	Grapefruit	1.5	Formetanate hydrochloride
180.111	Grapefruit	8	Malathion
180.253	Grapefruit	2	Methomyl
180.215	Grapefruit	3	Naled
180.225	Grapefruit	0.01	Phosphine
180.259	Grapefruit	5	Propargite
180.213	Grapefruit	0.25	Simazine
180.496	Grapefruit	0.05	Thiazopyr
180.550	Grapefruit (not to exceed 0.7 ppm total arsenic), (Expired 2/28/01)	2	Arsanilic acid [(4-aminophenyl) arsonic acid
180.123	Grapefruit, postharvest	30	Inorganic bromide residues resulting from fumigation with methyl bromide
180.628	Grass forage, fodder and hay, group 17	90	Chlorantranlliprole
180.361	Grass forage, godder, and hay crop group 17, forage	20	Pendimethalin
180.361	Grass forage, godder, and hay crop group 17, hay	13	Pendimethalin
180.361	Grass forage, godder, and hay crop group 17, straw	4	Pendimethalin
180.284	Grass rangeland, forage	0.1	Zinc phosphide

180.284	Grass rangeland, hay	0.1	Zinc phosphide
180.142	Grass, forage	360	2,4-D
180.610	Grass, forage	25	Aminopyralid
180.220	Grass, forage	4	Atrazine
180.507	Grass, forage	15	Azoxystrobin
180.324	Grass, forage	18	Bromoxynil
180.103	Grass, forage	0.05	Captan
180.169	Grass, forage	100	Carbaryl
180.515	Grass, forage	5	Carfentrazone-ethyl
180.405	Grass, forage	11	Chlorsulfuron
180.431	Grass, forage	500	Clopyralid
180.549	Grass, forage	22	Diflufenzopyr
180.464	Grass, forage	0.15	Dimethenamid
180.535	Grass, forage	120	Fluroxypyr 1-methylheptyl ester
180.396	Grass, forage	250	Hexazinone
180.395	Grass, forage	2	Hydramethylnon
180.490	Grass, forage	15	Imazapic-ammonium
180.500	Grass, forage	100	Imazapyr
180.319	Grass, forage	2	Isopropyl carbanilate (IPC) (Interim tolerances)
180.111	Grass, forage	200	Malathion
180.339	Grass, forage	300	MCPA
180.571	Grass, forage	0.01	Mesotrione
180.408	Grass, forage	10	Metalaxyl
180.332	Grass, forage	2	Metribuzin
180.428	Grass, forage	15	Metsulfuron-methyl
180.215	Grass, forage	10	Naled
180.454	Grass, forage	9	Nicosulfuron, [3-pyridinecarbox- amide, 2-((((4,6-dimethoxypyrimidin-2-yl)aminocarhonyl)aminosulfonyl))-N.Ndimethyl]
180.205	Grass, forage	90	Paraquat
180.292	Grass, forage	400	Picloram
180.434	Grass, forage	0.5	Propiconazole
180.600	Grass, forage	20	Propoxycarbazone
180.582	Grass, forage	10	Pyraclostrobin
180.631	Grass, forage	25	Pyrasulfotole
180.463	Grass, forage	150	Quinclorac
180.474	Grass, forage	8	Tebuconazole
180.390	Grass, forage	10	Tebuthiuron
180.459	Grass, forage	7	Triasulfuron
180.417	Grass, forage	700	Triclopyr

180.555	Grass, forage	12	Trifloxystrobin
180.662	Grass, forage	1.5	Trinexapac-ethyl
180.121	Grass, forage (Experied 12/31/13)	1	Methyl parathion
180.547	Grass, forage (grown for seed)	0.1	Prohexadione-calcium
180.639	Grass, forage (Indirect or inadvertent residues)	0.15	Flubendiamide
180.609	Grass, forage (Indirect or inadvertent residues)	0.1	Fluoxastrobin
180.420	Grass, forage (Indirect or inadvertent residues)	0.15	Fluridone
180.368	Grass, forage (Metolachlor)	10	Metolachlor
180.527	Grass, forage (Regional registrations)	7	Flufenacet
180.381	Grass, forage (Regional registrations)	0.05	Oxyfluorfen
180.378	Grass, forage (Regionl registrations)	15	Permethrin
180.430	Grass, forage (Sec. 18, expired 12/31/13)	0.05	Fenoxaprop-ethyl
180.368	Grass, forage (S-Metolachlor)	10	Metolachlor
180.106	Grass, forage, except bermudagrass	2	Diuron
180.226	Grass, forage, fodder and hay, group 17	0.2	Diquat
180.516	Grass, forage, fodder and hay, group 17	0.01	Fludioxonil
180.364	Grass, forage, fodder and hay, group 17	300	Glyphosate
180.586	Grass, forage, fodder and hay, group 17 (Indirect and inadvertant residues)	0.02	Clothianidin
180.482	Grass, forage, fodder and hay, group 17 (Indirect or inadvertent residues)	1	Tebufenozide
180.438	Grass, forage, fodder and hay, group 17 (Lambda-cyhalothrin only)	7	Lambda-cyhalothrin and an isomer gamma-cyhalothrin
180.451	Grass, forage, fodder and hay, group 17, except bermudagrass; forage (Regional registrations)	0.1	Tribenuron
180.451	Grass, forage, fodder and hay, group 17, except bermudagrass; hay (Regional registrations)	0.1	Tribenuron
180.436	Grass, forage, fodder and hay, group 17, forage	12	Cyfluthrin and beta-cyfluthrin
180.227	Grass, forage, fodder and hay, group 17, forage	125	Dicamba
180.544	Grass, forage, fodder and hay, group 17, forage	18	Methoxyfenozide
180.495	Grass, forage, fodder and hay, group 17, forage	10	Spinosad
180.552	Grass, forage, fodder and hay, group 17, forage	14	Sulfosulfuron
180.436	Grass, forage, fodder and hay, group 17, hay	50	Cyfluthrin and beta-cyfluthrin
180.418	Grass, forage, fodder and hay, group 17, hay	35	Cypermethrin and an isomer zetacypermethrin
180.227	Grass, forage, fodder and hay, group 17, hay	200	Dicamba
180.544	Grass, forage, fodder and hay, group 17, hay	30	Methoxyfenozide
180.495	Grass, forage, fodder and hay, group 17, hay	5	Spinosad
180.552	Grass, forage, fodder and hay, group 17, hay	25	Sulfosulfuron
180.293	Grass, forage, fodder, and hay group 17, forage (Indirect or inadvertent residues)	3.5	Endothall
180.293	Grass, forage, fodder, and hay group 17, hay (Indirect or inadvertent residues)	18	Endothall
180.377	Grass, forage, fodder, and hay, group 17	6	Diflubenzuron
180.527	Grass, forage, fodder, and hay, group 17 (Indirect or inadvertent residues)	0.1	Flufenacet

180.418	Grass, forage, fodder, and hay, group 17, forage	10	Cypermethrin and an isomer zetacypermethrin
180.510	Grass, forage, fodder, and hay, group 17, forage	0.7	Pyriproxyfen
180.589	Grass, forage, fodder, and hay, group 17, forage (Indirect or inadvertent residues)	2	Boscalid (Nicobifen)
180.510	Grass, forage, fodder, and hay, group 17, hay	1.1	Pyriproxyfen
180.589	Grass, forage, fodder, and hay, group 17, hay (Indirect or inadvertent residues)	8	Boscalid (Nicobifen)
180.589	Grass, forage, fodder, and hay, group 17, seed screenings (Indirect or inadvertent residues)	0.2	Boscalid (Nicobifen)
180.589	Grass, forage, fodder, and hay, group 17, straw (Indirect or inadvertent residues)	0.3	Boscalid (Nicobifen)
180.585	Grass, forage, group 17	1	Pyraflufen-ethyl
180.509	Grass, forge	1.6	Mefenpyr-diethyl
180.142	Grass, hay	300	2,4-D
180.610	Grass, hay	50	Aminopyralid
180.220	Grass, hay	4	Atrazine
180.507	Grass, hay	20	Azoxystrobin
180.324	Grass, hay	5	Bromoxynil
180.103	Grass, hay	0.05	Captan
180.169	Grass, hay	15	Carbaryl
180.515	Grass, hay	8	Carfentrazone-ethyl
180.405	Grass, hay	19	Chlorsulfuron
180.431	Grass, hay	500	Clopyralid
180.549	Grass, hay	7	Diflufenzopyr
180.464	Grass, hay	2.5	Dimethenamid
180.535	Grass, hay	160	Fluroxypyr 1-methylheptyl ester
180.396	Grass, hay	250	Hexazinone
180.395	Grass, hay	2	Hydramethylnon
180.490	Grass, hay	30	Imazapic-ammonium
180.500	Grass, hay	30	Imazapyr
180.319	Grass, hay	5	Isopropyl carbanilate (IPC) (Interim tolerances)
180.111	Grass, hay	270	Malathion
180.339	Grass, hay	20	MCPA
180.509	Grass, hay	0.2	Mefenpyr-diethyl
180.571	Grass, hay	0.01	Mesotrione
180.408	Grass, hay	25	Metalaxyl
180.332	Grass, hay	7	Metribuzin
180.428	Grass, hay	15	Metsulfuron-methyl
180.454	Grass, hay	25	Nicosulfuron, [3-pyridinecarbox- amide, 2-((((4,6-dimethoxypyrimidin-2-yl)aminocarhonyl)aminosulfonyl))-N.Ndimethyl]
180.205	Grass, hay	40	Paraquat
180.292	Grass, hay	225	Picloram

180.434	Grass, hay	0.5	Propiconazole
180.582	Grass, hay	4.5	Pyraclostrobin
180.631	Grass, hay	3.5	Pyrasulfotole
180.463	Grass, hay	130	Quinclorac
180.474	Grass, hay	25	Tebuconazole
180.390	Grass, hay	10	Tebuthiuron
180.459	Grass, hay	2	Triasulfuron
180.417	Grass, hay	200	Triclopyr
180.555	Grass, hay	17	Trifloxystrobin
180.662	Grass, hay	4	Trinexapac-ethyl
180.547	Grass, hay (grown for seed)	0.1	Prohexadione-calcium
180.639	Grass, hay (Indirect or inadvertent residues)	0.04	Flubendiamide
180.609	Grass, hay (Indirect or inadvertent residues)	0.5	Fluoxastrobin
180.368	Grass, hay (Metolachlor)	0.2	Metolachlor
180.527	Grass, hay (Regional registrations)	0.4	Flufenacet
180.381	Grass, hay (Regional registrations)	0.05	Oxyfluorfen
180.378	Grass, hay (Regionl registrations)	15	Permethrin
180.430	Grass, hay (Sec. 18, expired 12/31/13)	0.05	Fenoxaprop-ethyl
180.368	Grass, hay (S-Metolachlor)	0.2	Metolachlor
180.106	Grass, hay, except bermudagrass	2	Diuron
180.585	Grass, hay, group 17	1.4	Pyraflufen-ethyl
180.464	Grass, seed screenings	0.01	Dimethenamid
180.571	Grass, seed screenings	0.1	Mesotrione
180.582	Grass, seed screenings	27	Pyraclostrobin
180.474	Grass, seed screenings	55	Tebuconazole
180.662	Grass, seed screenings	40	Trinexapac-ethyl
180.547	Grass, seed screenings (grown for seed)	3.5	Prohexadione-calcium
180.381	Grass, seed screenings (Regional registrations)	0.05	Oxyfluorfen
180.464	Grass, straw	0.01	Dimethenamid
180.345	Grass, straw	1	Ethofumesate
180.571	Grass, straw	0.1	Mesotrione
180.428	Grass, straw	15	Metsulfuron-methyl
180.434	Grass, straw	40	Propiconazole
180.474	Grass, straw	30	Tebuconazole
180.662	Grass, straw	10	Trinexapac-ethyl
180.547	Grass, straw (grown for seed)	1.2	Prohexadione-calcium
180.582	Grass, straw grown for seed	14	Pyraclostrobin
180.600	Grasst, hay	25	Propoxycarbazone
180.442	Groundcherry	0.5	Bifenthrin

180.205	Guar, seed	0.5	Paraquat
180.220	Guava	0.05	Atrazine
180.507	Guava	2	Azoxystrobin
180.511	Guava	0.3	Buprofezin
180.515	Guava	0.1	Carfentrazone-ethyl
180.628	Guava	4	Chlorantranlliprole
180.364	Guava	0.2	Glyphosate
180.472	Guava	1	Imidacloprid
180.111	Guava	8	Malathion
180.544	Guava	0.4	Methoxyfenozide
180.205	Guava	0.05	Paraquat
180.510	Guava	0.1	Pyriproxyfen
180.635	Guava	0.3	Spinetoram
180.495	Guava	0.3	Spinosad
180.641	Guava	2.5	Spirotetramat
180.304	Guava (Regional registrations)	0.05	Oryzalin
180.381	Guava (Regional registrations)	0.05	Oxyfluorfen
180.127	Guava, postharvest	8	Piperonyl butoxide
180.128	Guava, postharvest	1	Pyrethrins
180.572	Guave	0.9	Bifenazate
180.414	Hanover salad, leaves	10	Cyromazine
180.628	Hare's ear mustard, seed	0.3	Chlorantranlliprole
180.418	Hare's ear mustard, seed	0.2	Cypermethrin and an isomer zetacypermethrin
180.582	Hare's ear mustard, seed	0.45	Pyraclostrobin
180.412	Hare's ear mustard, seed	35	Sethoxydim
180.330	Hazelnut	0.05	Crotoxyphos (S-[2-(Ethylsulfinyl) ethyl) 0,0-di-methyl phosphorothioate)
180.153	Hazelnut	0.5	Diazinon
180.231	Hazelnut	0.1	Dichlobenil
180.163	Hazelnut	0.1	Dicofol (1,1-Bis(chlorophenyl)-2,2,2-trichloroethanol)
180.106	Hazelnut	0.1	Diuron
180.533	Hazelnut	0.2	Esfenvalerate
180.300	Hazelnut	0.8	Ethephon
180.421	Hazelnut	0.02	Fenarimol
180.111	Hazelnut	1	Malathion
180.356	Hazelnut	0.1	Norflurazon
180.378	Hazelnut	0.05	Permethrin
180.225	Hazelnut	0.1	Phosphine
180.213	Hazelnut	0.2	Simazine

180.476	Hazelnut	0.05	Triflumizole
180.182	Hazelnut (Expired 7/31/12)	0.2	Endosulfan
180.275	Hazelnut (Regional registrations)	0.1	Chlorothalonil
180.123	Hazelnut, postharvest	200	Inorganic bromide residues resulting from fumigation with methyl bromide
180.342	Hazenut	0.2	Chlorpyrifos
180.515	Herbs and spice, group 19	2	Carfentrazone-ethyl
180.516	Herbs and spice, group 19	0.02	Fludioxonil
180.293	Herbs and spice, group 19 (Indirect or inadvertent residues)	5	Endothall
180.491	Herbs and spice, group 19, dried leaves	300	Propylene oxide
180.151	Herbs and spice, group 19, dried, except basil	7	Ethylene oxide
180.151	Herbs and spice, group 19, dried, except basil	940	Ethylene oxide (reaction product: Ethylene chlorohydrin)
180.491	Herbs and spice, group 19, dried, except basil (reaction prod. propylene chlorohydrin)	1500	Propylene oxide
180.145	Herbs and spice, group 19, postharvest	70	Cryolite (Fluorine compounds)
180.575	Herbs and spice, group 19, postharvest	0.5	Sulfuryl fluoride
180.442	Herbs subgroup 19A	0.05	Bifenthrin
180.458	Herbs subgroup 19A	12	Clethodim
180.364	Herbs subgroup 19A	0.2	Glyphosate
180.507	Herbs Subgroup 19A, dried leaves	260	Azoxystrobin
180.628	Herbs subgroup 19A, dried leaves	90	Chlorantranlliprole
180.516	Herbs subgroup 19A, dried leaves	65	Fludioxonil
180.472	Herbs subgroup 19A, dried leaves	48	Imidacloprid
180.635	Herbs subgroup 19A, dried leaves	22	Spinetoram
180.495	Herbs subgroup 19A, dried leaves	22	Spinosad
180.532	Herbs subgroup 19A, dried, except parsley	15	Cyprodinil
180.449	Herbs subgroup 19A, except chive	0.03	Avermectin B1 and its delta-8,9-isomer
180.507	Herbs Subgroup 19A, fresh leaves	50	Azoxystrobin
180.628	Herbs subgroup 19A, fresh leaves	25	Chlorantranlliprole
180.516	Herbs subgroup 19A, fresh leaves	10	Fludioxonil
180.472	Herbs subgroup 19A, fresh leaves	8	Imidacloprid
180.635	Herbs subgroup 19A, fresh leaves	3	Spinetoram
180.495	Herbs subgroup 19A, fresh leaves	3	Spinosad
180.532	Herbs subgroup 19A, fresh, except parsley	3	Cyprodinil
180.546	Herbs, dried	55	Mefenoxam (metalaxyl-M)
180.546	Herbs, fresh	8	Mefenoxam (metalaxyl-M)
180.249	Hog meat byproducts	0.02	Alachlor
180.108	Hog, fat	0.1	Acephate
180.578	Hog, fat	0.1	Acetamiprid
180.249	Hog, fat	0.02	Alachlor

180.615	Hog, fat	0.01	Amicarbazone
180.287	Hog, fat	0.1	Amitraz
180.360	Hog, fat	0.05	Asulam
180.449	Hog, fat	0.01	Avermectin B1 and its delta-8,9-isomer
180.507	Hog, fat	0.01	Azoxystrobin
180.355	Hog, fat	0.05	Bentazone
180.572	Hog, fat	0.1	Bifenazate
180.442	Hog, fat	1	Bifenthrin
180.589	Hog, fat	0.1	Boscalid (Nicobifen)
180.324	Hog, fat	1	Bromoxynil
180.511	Hog, fat	0.05	Buprofezin
180.103	Hog, fat	0.15	Captan
180.169	Hog, fat	0.5	Carbaryl
180.301	Hog, fat	0.05	Carboxin
180.515	Hog, fat	0.1	Carfentrazone-ethyl
180.628	Hog, fat	0.02	Chlorantranlliprole
180.275	Hog, fat	0.1	Chlorothalonil
180.181	Hog, fat	0.2	Chlorpropham (CIPC)
180.342	Hog, fat	0.2	Chlorpyrifos
180.419	Hog, fat	0.5	Chlorpyrifos-methyl
180.405	Hog, fat	0.3	Chlorsulfuron
180.458	Hog, fat	0.2	Clethodim
180.446	Hog, fat	0.05	Clofentezine
180.431	Hog, fat	0.2	Clopyralid
180.189	Hog, fat	1	Coumaphos
180.330	Hog, fat	0.01	Crotoxyphos (S-[2-(Ethylsulfinyl) ethyl) 0,0-di-methyl phosphorothioate)
180.506	Hog, fat	0.1	Cyclanilide
180.436	Hog, fat	0.5	Cyfluthrin and beta-cyfluthrin
180.418	Hog, fat	0.1	Cypermethrin and an isomer zetacypermethrin
180.414	Hog, fat	0.05	Cyromazine
180.435	Hog, fat	0.05	Deltamethrin
180.227	Hog, fat	0.3	Dicamba
180.163	Hog, fat	50	Dicofol (1,1-Bis(chlorophenyl)-2,2,2-trichloroethanol)
180.475	Hog, fat	0.1	Difenoconazole
180.369	Hog, fat	0.05	Difenzoquat
180.377	Hog, fat	0.05	Diflubenzuron
180.603	Hog, fat	0.05	Dinotefuran
180.226	Hog, fat	0.05	Diquat

180.106	Hog, fat	1	Diuron
180.505	Hog, fat	0.003	Emamectin
180.533	Hog, fat	1.5	Esfenvalerate
180.300	Hog, fat	0.02	Ethephon
180.362	Hog, fat	0.5	Fenbutatin-oxide (Hexakis (2-methyl-2-phenyl-propyl)distannoxane, Fenbutatin-oxide
180.430	Hog, fat	0.05	Fenoxaprop-ethyl
180.466	Hog, fat	1	Fenpropathrin
180.517	Hog, fat	0.04	Fipronil
180.411	Hog, fat	0.05	Fluazifop-butyl
180.639	Hog, fat	0.15	Flubendiamide
180.661	Hog, fat	0.05	Fluopyram
180.420	Hog, fat	0.05	Fluridone
180.535	Hog, fat	0.1	Fluroxypyr 1-methylheptyl ester
180.484	Hog, fat	0.1	Flutolanil (N-(3-(1-methyl- ethoxy)phenyl)-2-(trilloromethyflhenzamide)
180.473	Hog, fat	0.4	Glufosinate amrnonium
180.396	Hog, fat	0.1	Hexazinone
180.448	Hog, fat	0.02	Hexythiazox
180.472	Hog, fat	0.3	Imidacloprid
180.564	Hog, fat	1.5	Indoxacarb
180.399	Hog, fat	0.5	Iprodione
180.319	Hog, fat	0.5	Isopropyl carbanilate (IPC) (Interim tolerances)
180.184	Hog, fat	0.05	Linuron
180.111	Hog, fat	4	Malathion
180.339	Hog, fat	0.1	MCPA
180.384	Hog, fat	0.1	Mepiquat (N ,N-dimethylpiperidinium)
180.408	Hog, fat	0.4	Metalaxyl
180.544	Hog, fat	0.1	Methoxyfenozide
180.332	Hog, fat	0.7	Metribuzin
180.428	Hog, fat	0.1	Metsulfuron-methyl
180.443	Hog, fat	0.05	Myclobutanil
180.356	Hog, fat	0.1	Norflurazon
180.598	Hog, fat	1.5	Novaluron
180.381	Hog, fat	0.01	Oxyfluorfen
180.205	Hog, fat	0.05	Paraquat
180.378	Hog, fat	0.05	Permethrin
180.261	Hog, fat	0.2	Phosmet (N-(Mercaptomethyl) phthalimide 5-(O,O-dimethyl phosphorodithioate) and its oxygen analog)
180.292	Hog, fat	0.5	Picloram
180.127	Hog, fat	0.1	Piperonyl butoxide

180.409	Hog, fat	0.02	Pirimiphos-methyl
180.452	Hog, fat	0.1	Primisulfuron-methyl
180.211	Hog, fat	0.02	Propachlor
180.274	Hog, fat	0.1	Propanil
180.259	Hog, fat	0.1	Propargite
180.317	Hog, fat	0.2	Propyzamide
180.582	Hog, fat	0.1	Pyraclostrobin
180.631	Hog, fat	0.02	Pyrasulfotole
180.128	Hog, fat	1	Pyrethrins
180.494	Hog, fat	0.05	Pyridaben
180.463	Hog, fat	0.7	Quinclorac
180.441	Hog, fat	0.05	Quizalofop-ethyl
180.649	Hog, fat	0.01	Saflufenacil
180.412	Hog, fat	0.2	Sethoxydim
180.635	Hog, fat	0.4	Spinetoram
180.495	Hog, fat	5	Spinosad
180.552	Hog, fat	0.005	Sulfosulfuron
180.482	Hog, fat	0.1	Tebufenozide
180.573	Hog, fat	0.15	Tepraloxydim
180.557	Hog, fat	0.01	Tetraconazole
180.403	Hog, fat	0.4	Thidiazuron
180.401	Hog, fat	0.2	Thiobencarb
180.236	Hog, fat	0.3	TPTH (Triphenyltin hydroxide (fentin hydroxide))
180.459	Hog, fat	0.1	Triasulfuron
180.272	Hog, fat	0.15	Tribuphos (Tribufos)
180.417	Hog, fat	0.05	Triclopyr
180.555	Hog, fat	0.05	Trifloxystrobin
180.476	Hog, fat	0.5	Triflumizole
180.662	Hog, fat	0.02	Trinexapac-ethyl
180.214	Hog, fat (Expired 04/01/03)	0.1	Fenthion
180.257	Hog, fat (Expired 04/16/12)	0.2	Chloroneb
180.590	Hog, fat (Expired 05/18/12))	1	2,6-diisopropylnaphthalene (2,6- DIPN)
180.173	Hog, fat (Expired 10/01/08)	0.2	Ethion
180.133	Hog, fat (Expired 10/02/09)	4	Lindane
180.380	Hog, fat (Expired 11/30/05)	0.05	vinclozolin
180.497	Hog, fat (expired 7/14/12)	0.04	Clofencet
180.182	Hog, fat (Expired 7/31/16)	13	Endosulfan
180.438	Hog, fat (gamma-cyhalothrin only)	3	Lambda-cyhalothrin and an isomer gamma-cyhalothrin
180.293	Hog, fat (Indirect or inadvertent residues)	0.005	Endothall

180.438	Hog, fat (Lambda-cyhalothrin only)	0.2	Lambda-cyhalothrin and an isomer gamma-cyhalothrin
180.252	Hog, fat (of which no more than 0.1 ppm is tetrachlorvinphos per se) (Expired 03/18/13)	0.2	Tetrachlorvinphos
180.287	Hog, kidney	0.1	Amitraz
180.511	Hog, kidney	0.05	Buprofezin
180.592	Hog, kidney	0.05	Butafenacil
180.275	Hog, kidney	0.5	Chlorothalonil
180.181	Hog, kidney	0.3	Chlorpropham (CIPC)
180.506	Hog, kidney	2	Cyclanilide
180.414	Hog, kidney	0.2	Cyromazine
180.227	Hog, kidney	25	Dicamba
180.300	Hog, kidney	1	Ethephon
180.527	Hog, kidney	0.05	Flufenacet
180.420	Hog, kidney	0.1	Fluridone
180.535	Hog, kidney	1.5	Fluroxypyr 1-methylheptyl ester
180.484	Hog, kidney	1	Flutolanil (N-(3-(1-methyl- ethoxy)phenyl)-2-(trilloromethyflhenzamide)
180.399	Hog, kidney	3	Iprodione
180.176	Hog, kidney	0.5	Mancozeb
180.408	Hog, kidney	0.4	Metalaxyl
180.428	Hog, kidney	0.5	Metsulfuron-methyl
180.598	Hog, kidney	0.1	Novaluron
180.205	Hog, kidney	0.5	Paraquat
180.547	Hog, kidney	0.1	Prohexadione-calcium
180.434	Hog, kidney	0.2	Propiconazole
180.317	Hog, kidney	0.4	Propyzamide
180.573	Hog, kidney	0.5	Tepraloxydim
180.459	Hog, kidney	0.5	Triasulfuron
180.417	Hog, kidney	0.5	Triclopyr
180.662	Hog, kidney	0.03	Trinexapac-ethyl
180.497	Hog, kidney (expired 7/14/12)	10	Clofencet
180.293	Hog, kidney (Indirect or inadvertent residues)	0.1	Endothall
180.252	Hog, kidney (of which no more than 0.05 ppm is tetrachlorvinphos per se) (Expired 03/18/13)	1	Tetrachlorvinphos
180.615	Hog, liver	0.1	Amicarbazone
180.287	Hog, liver	0.1	Amitraz
180.511	Hog, liver	0.05	Buprofezin
180.592	Hog, liver	0.5	Butafenacil
180.446	Hog, liver	0.4	Clofentezine
180.485	Hog, liver	0.01	Cyproconazole
180.163	Hog, liver	5	Dicofol (1,1-Bis(chlorophenyl)-2,2,2-trichloroethanol)

180.475	Hog, liver	0.4	Difenoconazole
180.505	Hog, liver	0.02	Emamectin
180.517	Hog, liver	0.02	Fipronil
180.562	Hog, liver	1.5	Flucarbazone-sodium
180.420	Hog, liver	0.1	Fluridone
180.484	Hog, liver	2	Flutolanil (N-(3-(1-methyl- ethoxy)phenyl)-2-(trilloromethyflhenzamide)
180.629	Hog, liver	0.02	Flutriafol
180.399	Hog, liver	3	Iprodione
180.176	Hog, Liver	0.5	Mancozeb
180.408	Hog, liver	0.4	Metalaxyl
180.544	Hog, liver	0.1	Methoxyfenozide
180.443	Hog, liver	1	Myclobutanil
180.356	Hog, liver	0.25	Norflurazon
180.598	Hog, liver	0.1	Novaluron
180.434	Hog, liver	0.2	Propiconazole
180.317	Hog, liver	0.4	Propyzamide
180.582	Hog, liver	1.5	Pyraclostrobin
180.631	Hog, liver	0.3	Pyrasulfotole
180.649	Hog, liver	0.8	Saflufenacil
180.557	Hog, liver	0.05	Tetraconazole
180.417	Hog, liver	0.5	Triclopyr
180.590	Hog, liver (Expired 05/18/12)	0.5	2,6-diisopropylnaphthalene (2,6- DIPN)
180.182	Hog, liver (Expired 7/31/16)	5	Endosulfan
180.293	Hog, liver (Indirect or inadvertent residues)	0.05	Endothall
180.252	Hog, liver (of which no more than 0.05 ppm is tetrachlorvinphos per se) (Expired 03/18/13)	0.5	Tetrachlorvinphos
180.108	Hog, meat	0.1	Acephate
180.578	Hog, meat	0.1	Acetamiprid
180.249	Hog, meat	0.02	Alachlor
180.615	Hog, meat	0.01	Amicarbazone
180.287	Hog, meat	0.05	Amitraz
180.360	Hog, meat	0.05	Asulam
180.449	Hog, meat	0.02	Avermectin B1 and its delta-8,9-isomer
180.507	Hog, meat	0.01	Azoxystrobin
180.355	Hog, meat	0.05	Bentazone
180.572	Hog, meat	0.02	Bifenazate
180.442	Hog, meat	0.5	Bifenthrin
180.589	Hog, meat	0.05	Boscalid (Nicobifen)
180.324	Hog, meat	0.5	Bromoxynil

180.511	Hog, meat	0.05	Buprofezin
180.103	Hog, meat	0.2	Captan
180.169	Hog, meat	1	Carbaryl
180.301	Hog, meat	0.05	Carboxin
180.515	Hog, meat	0.1	Carfentrazone-ethyl
180.275	Hog, meat	0.03	Chlorothalonil
180.181	Hog, meat	0.06	Chlorpropham (CIPC)
180.342	Hog, meat	0.05	Chlorpyrifos
180.419	Hog, meat	0.5	Chlorpyrifos-methyl
180.405	Hog, meat	0.3	Chlorsulfuron
180.458	Hog, meat	0.2	Clethodim
180.446	Hog, meat	0.05	Clofentezine
180.431	Hog, meat	0.2	Clopyralid
180.189	Hog, meat	1	Coumaphos
180.330	Hog, meat	0.01	Crotoxyphos (S-[2-(Ethylsulfinyl) ethyl) 0,0-di-methyl phosphorothioate)
180.145	Hog, meat	20	Cryolite (Fluorine compounds)
180.506	Hog, meat	0.02	Cyclanilide
180.436	Hog, meat	0.01	Cyfluthrin and beta-cyfluthrin
180.418	Hog, meat	0.05	Cypermethrin and an isomer zetacypermethrin
180.414	Hog, meat	0.05	Cyromazine
180.227	Hog, meat	0.25	Dicamba
180.163	Hog, meat	3	Dicofol (1,1-Bis(chlorophenyl)-2,2,2-trichloroethanol)
180.475	Hog, meat	0.05	Difenoconazole
180.369	Hog, meat	0.05	Difenzoquat
180.377	Hog, meat	0.05	Diflubenzuron
180.603	Hog, meat	0.05	Dinotefuran
180.226	Hog, meat	0.05	Diquat
180.106	Hog, meat	1	Diuron
180.505	Hog, meat	0.002	Emamectin
180.533	Hog, meat	1.5	Esfenvalerate
180.300	Hog, meat	0.02	Ethephon
180.362	Hog, meat	0.5	Fenbutatin-oxide (Hexakis (2-methyl-2-phenyl-propyl)distannoxane, Fenbutatin-oxide
180.430	Hog, meat	0.05	Fenoxaprop-ethyl
180.466	Hog, meat	0.1	Fenpropathrin
180.517	Hog, meat	0.01	Fipronil
180.411	Hog, meat	0.05	Fluazifop-butyl
180.639	Hog, meat	0.03	Flubendiamide
180.562	Hog, meat	0.01	Flucarbazone-sodium

180.661	Hog, meat	0.05	Fluopyram
180.420	Hog, meat	0.05	Fluridone
180.535	Hog, meat	0.1	Fluroxypyr 1-methylheptyl ester
180.484	Hog, meat	0.05	Flutolanil (N-(3-(1-methyl- ethoxy)phenyl)-2-(trilloromethyflhenzamide)
180.473	Hog, meat	0.15	Glufosinate amrnonium
180.396	Hog, meat	0.5	Hexazinone
180.472	Hog, meat	0.3	Imidacloprid
180.564	Hog, meat	0.05	Indoxacarb
180.399	Hog, meat	0.5	Iprodione
180.319	Hog, meat	0.5	Isopropyl carbanilate (IPC) (Interim tolerances)
180.184	Hog, meat	0.05	Linuron
180.111	Hog, meat	4	Malathion
180.339	Hog, meat	0.1	MCPA
180.384	Hog, meat	0.1	Mepiquat (N ,N-dimethylpiperidinium)
180.408	Hog, meat	0.05	Metalaxyl
180.544	Hog, meat	0.02	Methoxyfenozide
180.332	Hog, meat	0.7	Metribuzin
180.428	Hog, meat	0.1	Metsulfuron-methyl
180.443	Hog, meat	0.1	Myclobutanil
180.356	Hog, meat	0.1	Norflurazon
180.598	Hog, meat	0.07	Novaluron
180.381	Hog, meat	0.01	Oxyfluorfen
180.205	Hog, meat	0.05	Paraquat
180.378	Hog, meat	0.05	Permethrin
180.261	Hog, meat	0.04	Phosmet (N-(Mercaptomethyl) phthalimide 5-(O,O-dimethyl phosphorodithioate) and its oxygen analog)
180.292	Hog, meat	0.5	Picloram
180.127	Hog, meat	0.1	Piperonyl butoxide
180.452	Hog, meat	0.1	Primisulfuron-methyl
180.211	Hog, meat	0.02	Propachlor
180.274	Hog, meat	0.05	Propanil
180.259	Hog, meat	0.1	Propargite
180.317	Hog, meat	0.02	Propyzamide
180.582	Hog, meat	0.1	Pyraclostrobin
180.631	Hog, meat	0.02	Pyrasulfotole
180.128	Hog, meat	0.05	Pyrethrins
180.494	Hog, meat	0.05	Pyridaben
180.463	Hog, meat	0.05	Quinclorac
180.441	Hog, meat	0.02	Quizalofop-ethyl

180.649	Hog, meat	0.01	Saflufenacil
180.412	Hog, meat	0.2	Sethoxydim
180.635	Hog, meat	0.04	Spinetoram
180.495	Hog, meat	0.5	Spinosad
180.552	Hog, meat	0.005	Sulfosulfuron
180.575	Hog, meat	0.02	Sulfuryl fluoride
180.482	Hog, meat	0.08	Tebufenozide
180.573	Hog, meat	0.2	Tepraloxydim
180.557	Hog, meat	0.01	Tetraconazole
180.565	Hog, meat	0.02	Thiamethoxam
180.403	Hog, meat	0.4	Thidiazuron
180.401	Hog, meat	0.2	Thiobencarb
180.236	Hog, meat	0.06	TPTH (Triphenyltin hydroxide (fentin hydroxide))
180.459	Hog, meat	0.1	Triasulfuron
180.272	Hog, meat	0.02	Tribuphos (Tribufos)
180.417	Hog, meat	0.05	Triclopyr
180.555	Hog, meat	0.05	Trifloxystrobin
180.476	Hog, meat	0.05	Triflumizole
180.662	Hog, meat	0.02	Trinexapac-ethyl
180.214	Hog, meat (Expired 04/01/03)	0.1	Fenthion
180.257	Hog, meat (Expired 04/16/12)	0.2	Chloroneb
180.590	Hog, meat (Expired 05/18/12)	0.2	2,6-diisopropylnaphthalene (2,6- DIPN)
180.173	Hog, meat (Expired 10/01/08)	0.2	Ethion
180.380	Hog, meat (Expired 11/30/05)	0.05	vinclozolin
180.497	Hog, meat (expired 7/14/12)	0.15	Clofencet
180.182	Hog, meat (Expired 7/31/16)	2	Endosulfan
180.438	Hog, meat (gamma-cyhalothrin only)	0.2	Lambda-cyhalothrin and an isomer gamma-cyhalothrin
180.293	Hog, meat (Indirect or inadvertent residues)	0.01	Endothall
180.438	Hog, meat (Lambda-cyhalothrin only)	0.01	Lambda-cyhalothrin and an isomer gamma-cyhalothrin
180.252	Hog, meat (of which no more than 2.0 ppm is tetrachlorvinphos per se) (Expired 03/18/13)	2	Tetrachlorvinphos
180.331	Hog, meat byproducts	0.05	2,4-DB acid (4-(2,4-dichlorophenoxy)butyric acid)
180.108	Hog, meat byproducts	0.1	Acephate
180.578	Hog, meat byproducts	0.2	Acetamiprid
180.287	Hog, meat byproducts	0.3	Amitraz
180.360	Hog, meat byproducts	0.2	Asulam
180.449	Hog, meat byproducts	0.02	Avermectin B1 and its delta-8,9-isomer
180.507	Hog, meat byproducts	0.01	Azoxystrobin
180.355	Hog, meat byproducts	0.05	Bentazone

180.572	Hog, meat byproducts	0.02	Bifenazate
180.442	Hog, meat byproducts	0.1	Bifenthrin
180.589	Hog, meat byproducts	0.1	Boscalid (Nicobifen)
180.324	Hog, meat byproducts	3.5	Bromoxynil
180.511	Hog, meat byproducts	0.05	Buprofezin
180.103	Hog, meat byproducts	0.3	Captan
180.169	Hog, meat byproducts	3	Carbaryl
180.301	Hog, meat byproducts	0.1	Carboxin
180.515	Hog, meat byproducts	0.1	Carfentrazone-ethyl
180.628	Hog, meat byproducts	0.02	Chlorantranlliprole
180.342	Hog, meat byproducts	0.05	Chlorpyrifos
180.419	Hog, meat byproducts	0.5	Chlorpyrifos-methyl
180.405	Hog, meat byproducts	0.3	Chlorsulfuron
180.458	Hog, meat byproducts	0.2	Clethodim
180.431	Hog, meat byproducts	0.2	Clopyralid
180.189	Hog, meat byproducts	1	Coumaphos
180.330	Hog, meat byproducts	0.01	Crotoxyphos (S-[2-(Ethylsulfinyl) ethyl) 0,0-di-methyl phosphorothioate)
180.436	Hog, meat byproducts	0.01	Cyfluthrin and beta-cyfluthrin
180.369	Hog, meat byproducts	0.05	Difenzoquat
180.377	Hog, meat byproducts	0.15	Diflubenzuron
180.204	Hog, meat byproducts	0.02	Dimethoate including its oxygen analog
180.603	Hog, meat byproducts	0.05	Dinotefuran
180.226	Hog, meat byproducts	0.05	Diquat
180.106	Hog, meat byproducts	1	Diuron
180.533	Hog, meat byproducts	1.5	Esfenvalerate
180.362	Hog, meat byproducts	0.5	Fenbutatin-oxide (Hexakis (2-methyl-2-phenyl-propyl)distannoxane, Fenbutatin-oxide
180.430	Hog, meat byproducts	0.05	Fenoxaprop-ethyl
180.466	Hog, meat byproducts	0.1	Fenpropathrin
180.411	Hog, meat byproducts	0.05	Fluazifop-butyl
180.639	Hog, meat byproducts	0.15	Flubendiamide
180.229	Hog, meat byproducts	0.1	Fluometuron
180.661	Hog, meat byproducts	0.7	Fluopyram
180.420	Hog, meat byproducts	0.05	Fluridone
180.535	Hog, meat byproducts	0.1	Fluroxypyr 1-methylheptyl ester
180.484	Hog, meat byproducts	0.05	Flutolanil (N-(3-(1-methyl- ethoxy)phenyl)-2-(trilloromethyflhenzamide)
180.473	Hog, meat byproducts	6	Glufosinate amrnonium
180.364	Hog, meat byproducts	5	Glyphosate
180.479	Hog, meat byproducts	0.1	Halosulfuron-methyl

180.396	Hog, meat byproducts	4	Hexazinone
180.448	Hog, meat byproducts	0.02	Hexythiazox
180.447	Hog, meat byproducts	0.1	Imazethapyr
180.472	Hog, meat byproducts	0.3	Imidacloprid
180.564	Hog, meat byproducts	0.03	Indoxacarb
180.319	Hog, meat byproducts	0.5	Isopropyl carbanilate (IPC) (Interim tolerances)
180.184	Hog, meat byproducts	0.1	Linuron
180.111	Hog, meat byproducts	4	Malathion
180.339	Hog, meat byproducts	0.1	MCPA
180.509	Hog, meat byproducts	0.1	Mefenpyr-diethyl
180.384	Hog, meat byproducts	0.1	Mepiquat (N ,N-dimethylpiperidinium)
180.332	Hog, meat byproducts	0.7	Metribuzin
180.428	Hog, meat byproducts	0.1	Metsulfuron-methyl
180.381	Hog, meat byproducts	0.01	Oxyfluorfen
180.378	Hog, meat byproducts	0.05	Permethrin
180.261	Hog, meat byproducts	0.04	Phosmet (N-(Mercaptomethyl) phthalimide 5-(O,O-dimethyl phosphorodithioate) and its oxygen analog)
180.127	Hog, meat byproducts	0.1	Piperonyl butoxide
180.409	Hog, meat byproducts	0.02	Pirimiphos-methyl
180.452	Hog, meat byproducts	0.1	Primisulfuron-methyl
180.211	Hog, meat byproducts	0.02	Propachlor
180.274	Hog, meat byproducts	1	Propanil
180.259	Hog, meat byproducts	0.1	Propargite
180.626	Hog, meat byproducts	0.05	Prothioconazole
180.128	Hog, meat byproducts	0.05	Pyrethrins
180.494	Hog, meat byproducts	0.05	Pyridaben
180.463	Hog, meat byproducts	1.5	Quinclorac
180.441	Hog, meat byproducts	0.05	Quizalofop-ethyl
180.412	Hog, meat byproducts	1	Sethoxydim
180.635	Hog, meat byproducts	0.04	Spinetoram
180.495	Hog, meat byproducts	2	Spinosad
180.641	Hog, meat byproducts	0.2	Spirotetramat
180.552	Hog, meat byproducts	0.05	Sulfosulfuron
180.482	Hog, meat byproducts	0.08	Tebufenozide
180.242	Hog, meat byproducts	0.3	Thiabendazole
180.565	Hog, meat byproducts	0.02	Thiamethoxam
180.403	Hog, meat byproducts	0.4	Thidiazuron
180.401	Hog, meat byproducts	0.2	Thiobencarb
180.236	Hog, meat byproducts	0.3	TPTH (Triphenyltin hydroxide (fentin hydroxide))

180.459	Hog, meat byproducts	0.1	Triasulfuron
180.272	Hog, meat byproducts	0.02	Tribuphos (Tribufos)
180.555	Hog, meat byproducts	0.05	Trifloxystrobin
180.476	Hog, meat byproducts	0.5	Triflumizole
180.214	Hog, meat byproducts (Expired 04/01/03)	0.1	Fenthion
180.257	Hog, meat byproducts (Expired 04/16/12)	0.2	Chloroneb
180.590	Hog, meat byproducts (Expired 05/18/12)	0.4	2,6-diisopropylnaphthalene (2,6- DIPN)
180.173	Hog, meat byproducts (Expired 10/01/08)	0.2	Ethion
180.380	Hog, meat byproducts (Expired 11/30/05)	0.05	vinclozolin
180.438	Hog, meat byproducts (gamma-cyhalothrin only)	0.2	Lambda-cyhalothrin and an isomer gamma-cyhalothrin
180.438	Hog, meat byproducts (Lambda-cyhalothrin only)	0.02	Lambda-cyhalothrin and an isomer gamma-cyhalothrin
180.275	Hog, meat byproducts, except kidney	0.05	Chlorothalonil
180.181	Hog, meat byproducts, except kidney	0.06	Chlorpropham (CIPC)
180.506	Hog, meat byproducts, except kidney	0.2	Cyclanilide
180.414	Hog, meat byproducts, except kidney	0.05	Cyromazine
180.227	Hog, meat byproducts, except kidney	3	Dicamba
180.300	Hog, meat byproducts, except kidney	0.2	Ethephon
180.205	Hog, meat byproducts, except kidney	0.05	Paraquat
180.547	Hog, meat byproducts, except kidney	0.05	Prohexadione-calcium
180.573	Hog, meat byproducts, except kidney	0.2	Tepraloxydim
180.497	Hog, meat byproducts, except kidney (expired 7/14/12)	0.5	Clofencet
180.399	Hog, meat byproducts, except kidney and liver	0.5	Iprodione
180.408	Hog, meat byproducts, except kidney and liver	0.05	Metalaxyl
180.598	Hog, meat byproducts, except kidney and liver	1.5	Novaluron
180.292	Hog, meat byproducts, except kidney and liver	0.5	Picloram
180.317	Hog, meat byproducts, except kidney and liver	0.02	Propyzamide
180.417	Hog, meat byproducts, except kidney and liver	0.05	Triclopyr
180.252	Hog, meat byproducts, except kidney and liver (Expired 03/18/13)	1	Tetrachlorvinphos
180.615	Hog, meat byproducts, except liver	0.01	Amicarbazone
180.446	Hog, meat byproducts, except liver	0.05	Clofentezine
180.163	Hog, meat byproducts, except liver	3	Dicofol (1,1-Bis(chlorophenyl)-2,2,2-trichloroethanol)
180.475	Hog, meat byproducts, except liver	0.1	Difenoconazole
180.505	Hog, meat byproducts, except liver	0.005	Emamectin
180.517	Hog, meat byproducts, except liver	0.01	Fipronil
180.562	Hog, meat byproducts, except liver	0.01	Flucarbazone-sodium
180.544	Hog, meat byproducts, except liver	0.02	Methoxyfenozide
180.443	Hog, meat byproducts, except liver	0.2	Myclobutanil
180.356	Hog, meat byproducts, except liver	0.1	Norflurazon

180.582	Hog, meat byproducts, except liver	0.2	Pyraclostrobin
180.631	Hog, meat byproducts, except liver	0.02	Pyrasulfotole
180.649	Hog, meat byproducts, except liver	0.02	Saflufenacil
180.557	Hog, meat byproducts, except liver	0.01	Tetraconazole
180.182	Hog, meat byproducts, except liver (Expired 7/31/16)	1	Endosulfan
180.189	Honey	0.15	Coumaphos
180.427	Honey	0.02	Fluvalinate
180.566	Honey (Sec. 18, expired 12/31/13)	0.1	Fenpyroximate
180.189	Honeycomb	45	Coumaphos
180.601	Hop dried cones	10	Cyazofamid
180.421	Hop, dried cones	5	Fenarimol
180.142	Hop, dried cones	0.2	2,4-D
180.599	Hop, dried cones	4	Acequinocyl
180.663	Hop, dried cones	10	Ametoctradin
180.449	Hop, dried cones	0.2	Avermectin B1 and its delta-8,9-isomer
180.507	Hop, dried cones	20	Azoxystrobin
180.572	Hop, dried cones	15	Bifenazate
180.442	Hop, dried cones	10	Bifenthrin
180.589	Hop, dried cones	35	Boscalid (Nicobifen)
180.515	Hop, dried cones	0.1	Carfentrazone-ethyl
180.628	Hop, dried cones	90	Chlorantranlliprole
180.458	Hop, dried cones	0.5	Clethodim
180.431	Hop, dried cones	5	Clopyralid
180.436	Hop, dried cones	20	Cyfluthrin and beta-cyfluthrin
180.503	Hop, dried cones	7	Cymoxanil
180.163	Hop, dried cones	65	Dicofol (1,1-Bis(chlorophenyl)-2,2,2-trichloroethanol)
180.464	Hop, dried cones	0.05	Dimethenamid
180.493	Hop, dried cones	60	Dimethomorph
180.226	Hop, dried cones	0.2	Diquat
180.293	Hop, dried cones	0.1	Endothall
180.262	Hop, dried cones	0.02	Ethoprop (ethoprophos)
180.593	Hop, dried cones	7	Etoxazole
180.587	Hop, dried cones	80	Famoxadone
180.566	Hop, dried cones	10	Fenpyroximate
180.613	Hop, dried cones	7	Flonicamid
180.568	Hop, dried cones	0.05	Flumioxazin
180.191	Hop, dried cones	120	Folpet
180.415	Hop, dried cones	45	Fosetyl-aluminium (Aluminum tris(O-ethylphosphonate))

180.364	Hop, dried cones	7	Glyphosate
180.448	Hop, dried cones	2	Hexythiazox
180.472	Hop, dried cones	6	Imidacloprid
180.111	Hop, dried cones	1	Malathion
180.637	Hop, dried cones	50	Mandipropamid
180.408	Hop, dried cones	20	Metalaxyl
180.443	Hop, dried cones	10	Myclobutanil
180.215	Hop, dried cones	0.5	Naled
180.356	Hop, dried cones	3	Norflurazon
180.205	Hop, dried cones	0.5	Paraquat
180.206	Hop, dried cones	2	Phorate
180.259	Hop, dried cones	100	Propargite
180.556	Hop, dried cones	6	Pymetrozine
180.582	Hop, dried cones	23	Pyraclostrobin
180.494	Hop, dried cones	10	Pyridaben
180.588	Hop, dried cones	3	Quinoxyfen
180.495	Hop, dried cones	22	Spinosad
180.608	Hop, dried cones	30	Spirodiclofen
180.641	Hop, dried cones	10	Spirotetramat
180.602	Hop, dried cones	50	Spiroxamine
180.474	Hop, dried cones	35	Tebuconazole
180.565	Hop, dried cones	0.1	Thiamethoxam
180.555	Hop, dried cones	11	Trifloxystrobin
180.476	Hop, dried cones	50	Triflumizole
180.207	Hop, dried cones	0.05	Trifluralin
180.420	Hop, dried cones (Indirect or inadvertent residues)	0.1	Fluridone
180.438	Hop, dried cones (Lambda-cyhalothrin only)	10	Lambda-cyhalothrin and an isomer gamma-cyhalothrin
180.253	Hop, dried cones (no U.A. registration as of 2/14/90)	12	Methomyl
180.584	Hop, dried cones (No US registrations as of Aug. 31, 2002	30	Tolylfluanid
180.621	Hop, dried cones (No US registrations as of Sept. 5, 2006)	100	Dithianon
180.515	Hop, dried cones (Sec. 18, expired 6/30/05)	0.3	Carfentrazone-ethyl
180.436	Hop, vines	4	Cyfluthrin and beta-cyfluthrin
180.408	Hop, vines	2	Metalaxyl
180.356	Hop, vines	1	Norflurazon
180.142	Horse, fat	0.3	2,4-D
180.108	Horse, fat	0.1	Acephate
180.599	Horse, fat	0.02	Acequinocyl
180.578	Horse, fat	0.1	Acetamiprid

180.249	Horse, fat	0.02	Alachlor
180.615	Horse, fat	0.01	Amicarbazone
180.610	Horse, fat	0.02	Aminopyralid
180.360	Horse, fat	0.05	Asulam
180.220	Horse, fat	0.02	Atrazine
180.449	Horse, fat	0.01	Avermectin B1 and its delta-8,9-isomer
180.507	Horse, fat	0.03	Azoxystrobin
180.572	Horse, fat	0.1	Bifenazate
180.442	Horse, fat	1	Bifenthrin
180.589	Horse, fat	0.3	Boscalid (Nicobifen)
180.324	Horse, fat	1	Bromoxynil
180.511	Horse, fat	0.05	Buprofezin
180.103	Horse, fat	0.15	Captan
180.169	Horse, fat	0.5	Carbaryl
180.301	Horse, fat	0.05	Carboxin
180.515	Horse, fat	0.1	Carfentrazone-ethyl
180.628	Horse, fat	0.3	Chlorantranlliprole
180.275	Horse, fat	0.1	Chlorothalonil
180.181	Horse, fat	0.2	Chlorpropham (CIPC)
180.342	Horse, fat	0.25	Chlorpyrifos
180.419	Horse, fat	0.5	Chlorpyrifos-methyl
180.405	Horse, fat	0.3	Chlorsulfuron
180.458	Horse, fat	0.2	Clethodim
180.446	Horse, fat	0.05	Clofentezine
180.431	Horse, fat	1	Clopyralid
180.189	Horse, fat	1	Coumaphos
180.330	Horse, fat	0.01	Crotoxyphos (S-[2-(Ethylsulfinyl) ethyl) 0,0-di-methyl phosphorothioate)
180.506	Horse, fat	0.1	Cyclanilide
180.436	Horse, fat	2	Cyfluthrin and beta-cyfluthrin
180.418	Horse, fat	1	Cypermethrin and an isomer zetacypermethrin
180.485	Horse, fat	0.01	Cyproconazole
180.414	Horse, fat	0.05	Cyromazine
180.435	Horse, fat	0.05	Deltamethrin
180.227	Horse, fat	0.3	Dicamba
180.235	Horse, fat	0.02	Dichlorvos
180.163	Horse, fat	50	Dicofol (1,1-Bis(chlorophenyl)-2,2,2-trichloroethanol)
180.475	Horse, fat	0.1	Difenoconazole
180.369	Horse, fat	0.05	Difenzoquat

180.377	Horse, fat	0.05	Diflubenzuron
180.603	Horse, fat	0.05	Dinotefuran
180.190	Horse, fat	0.01	Diphenylamine
180.226	Horse, fat	0.05	Diquat
180.106	Horse, fat	1	Diuron
180.505	Horse, fat	0.01	Emamectin
180.533	Horse, fat	1.5	Esfenvalerate
180.300	Horse, fat	0.02	Ethephon
180.345	Horse, fat	0.05	Ethofumesate
180.593	Horse, fat	0.02	Etoxazole
180.587	Horse, fat	0.02	Famoxadone
180.421	Horse, fat	0.01	Fenarimol
180.362	Horse, fat	0.5	Fenbutatin-oxide (Hexakis (2-methyl-2-phenyl-propyl)distannoxane, Fenbutatin-oxide
180.430	Horse, fat	0.05	Fenoxaprop-ethyl
180.466	Horse, fat	1	Fenpropathrin
180.566	Horse, fat	0.03	Fenpyroximate
180.517	Horse, fat	0.4	Fipronil
180.613	Horse, fat	0.03	Flonicamid
180.411	Horse, fat	0.05	Fluazifop-butyl
180.574	Horse, fat	0.05	Fluazinam
180.639	Horse, fat	0.7	Flubendiamide
180.661	Horse, fat	0.11	Fluopyram
180.609	Horse, fat	0.1	Fluoxastrobin
180.420	Horse, fat	0.05	Fluridone
180.535	Horse, fat	0.1	Fluroxypyr 1-methylheptyl ester
180.484	Horse, fat	0.1	Flutolanil (N-(3-(1-methyl- ethoxy)phenyl)-2-(trilloromethyflhenzamide)
180.666	Horse, fat	0.05	Fluxapyroxad
180.473	Horse, fat	0.4	Glufosinate amrnonium
180.396	Horse, fat	0.1	Hexazinone
180.448	Horse, fat	0.02	Hexythiazox
180.413	Horse, fat	0.01	Imazalil
180.490	Horse, fat	0.1	Imazapic-ammonium
180.500	Horse, fat	0.05	Imazapyr
180.472	Horse, fat	0.3	Imidacloprid
180.564	Horse, fat	1.5	Indoxacarb
180.399	Horse, fat	0.5	Iprodione
180.319	Horse, fat	0.5	Isopropyl carbanilate (IPC) (Interim tolerances)
180.438	Horse, fat	3	Lambda-cyhalothrin and an isomer gamma-cyhalothrin

180.184	Horse, fat	0.2	Linuron
180.111	Horse, fat	4	Malathion
180.339	Horse, fat	0.1	MCPA
180.384	Horse, fat	0.1	Mepiquat (N ,N-dimethylpiperidinium)
180.408	Horse, fat	0.4	Metalaxyl
180.544	Horse, fat	0.5	Methoxyfenozide
180.332	Horse, fat	0.7	Metribuzin
180.428	Horse, fat	0.1	Metsulfuron-methyl
180.443	Horse, fat	0.05	Myclobutanil
180.454	Horse, fat	0.01	Nicosulfuron, [3-pyridinecarbox- amide, 2-((((4,6-dimethoxypyrimidin-2-yl)aminocarhonyl)aminosulfonyl))-N.Ndimethyl]
180.356	Horse, fat	0.1	Norflurazon
180.598	Horse, fat	11	Novaluron
180.381	Horse, fat	0.01	Oxyfluorfen
180.205	Horse, fat	0.05	Paraquat
180.658	Horse, fat	0.03	Penthiopyrad
180.378	Horse, fat	1.5	Permethrin
180.261	Horse, fat	0.1	Phosmet (N-(Mercaptomethyl) phthalimide 5-(O,O-dimethyl phosphorodithioate) and its oxygen analog)
180.292	Horse, fat	0.4	Picloram
180.127	Horse, fat	0.1	Piperonyl butoxide
180.409	Horse, fat	0.02	Pirimiphos-methyl
180.452	Horse, fat	0.1	Primisulfuron-methyl
180.404	Horse, fat	0.05	Profenofos
180.211	Horse, fat	0.05	Propachlor
180.274	Horse, fat	0.1	Propanil
180.259	Horse, fat	0.1	Propargite
180.434	Horse, fat	0.05	Propiconazole
180.317	Horse, fat	0.2	Propyzamide
180.626	Horse, fat	0.1	Prothioconazole
180.582	Horse, fat	0.1	Pyraclostrobin
180.631	Horse, fat	0.03	Pyrasulfotole
180.316	Horse, fat	0.1	Pyrazon (chloridazon)
180.128	Horse, fat	1	Pyrethrins
180.494	Horse, fat	0.05	Pyridaben
180.518	Horse, fat	0.01	Pyrimethanil
180.463	Horse, fat	0.7	Quinclorac
180.441	Horse, fat	0.05	Quizalofop-ethyl
180.649	Horse, fat	0.01	Saflufenacil

180.412	Horse, fat	0.2	Sethoxydim
180.635	Horse, fat	5.5	Spinetoram
180.495	Horse, fat	50	Spinosad
180.608	Horse, fat	0.02	Spirodiclofen
180.607	Horse, fat	0.1	Spiromesifen
180.641	Horse, fat	0.2	Spirotetramat
180.552	Horse, fat	0.02	Sulfosulfuron
180.482	Horse, fat	0.1	Tebufenozide
180.390	Horse, fat	1	Tebuthiuron
180.573	Horse, fat	0.15	Tepraloxydim
180.557	Horse, fat	0.15	Tetraconazole
180.594	Horse, fat	0.02	Thiacloprid
180.403	Horse, fat	0.4	Thidiazuron
180.401	Horse, fat	0.2	Thiobencarb
180.236	Horse, fat	0.2	TPTH (Triphenyltin hydroxide (fentin hydroxide))
180.459	Horse, fat	0.1	Triasulfuron
180.272	Horse, fat	0.15	Tribuphos (Tribufos)
180.417	Horse, fat	0.05	Triclopyr
180.555	Horse, fat	0.1	Trifloxystrobin
180.476	Horse, fat	0.5	Triflumizole
180.662	Horse, fat	0.02	Trinexapac-ethyl
180.257	Horse, fat (Expired 04/16/12)	0.2	Chloroneb
180.590	Horse, fat (Expired 05/18/12)	1	2,6-diisopropylnaphthalene (2,6- DIPN)
180.173	Horse, fat (Expired 10/01/08)	0.2	Ethion
180.133	Horse, fat (Expired 10/02/09)	7	Lindane
180.380	Horse, fat (Expired 11/30/05)	0.05	vinclozolin
180.497	Horse, fat (expired 7/14/12)	0.04	Clofencet
180.182	Horse, fat (Expired 7/31/16)	13	Endosulfan
180.368	Horse, fat (Metolachlor)	0.04	Metolachlor
180.623	Horse, fat (No US registrations as of Sept. 30, 2006)	4.5	Flufenoxuron
180.368	Horse, fat (S-Metolachlor)	0.04	Metolachlor
180.142	Horse, kidney	4	2,4-D
180.610	Horse, kidney	0.3	Aminopyralid
180.511	Horse, kidney	0.05	Buprofezin
180.592	Horse, kidney	0.05	Butafenacil
180.275	Horse, kidney	0.5	Chlorothalonil
180.181	Horse, kidney	0.3	Chlorpropham (CIPC)
180.506	Horse, kidney	2	Cyclanilide
180.414	Horse, kidney	0.2	Cyromazine

180.227	Horse, kidney	25	Dicamba
180.300	Horse, kidney	1	Ethephon
180.421	Horse, kidney	0.01	Fenarimol
180.566	Horse, kidney	0.25	Fenpyroximate
180.527	Horse, kidney	0.05	Flufenacet
180.420	Horse, kidney	0.1	Fluridone
180.535	Horse, kidney	1.5	Fluroxypyr 1-methylheptyl ester
180.484	Horse, kidney	1	Flutolanil (N-(3-(1-methyl- ethoxy)phenyl)-2-(trilloromethyflhenzamide)
180.490	Horse, kidney	1	Imazapic-ammonium
180.500	Horse, kidney	0.2	Imazapyr
180.399	Horse, kidney	3	Iprodione
180.184	Horse, kidney	2	Linuron
180.176	Horse, kidney	0.5	Mancozeb
180.408	Horse, kidney	0.4	Metalaxyl
180.428	Horse, kidney	0.5	Metsulfuron-methyl
180.598	Horse, kidney	1	Novaluron
180.205	Horse, kidney	0.5	Paraquat
180.547	Horse, kidney	0.1	Prohexadione-calcium
180.211	Horse, kidney	0.2	Propachlor
180.434	Horse, kidney	2	Propiconazole
180.317	Horse, kidney	0.4	Propyzamide
180.518	Horse, kidney	2.5	Pyrimethanil
180.573	Horse, kidney	0.5	Tepraloxydim
180.594	Horse, kidney	0.05	Thiacloprid
180.612	Horse, kidney	0.05	Topramezone
180.236	Horse, kidney	2	TPTH (Triphenyltin hydroxide (fentin hydroxide))
180.459	Horse, kidney	0.5	Triasulfuron
180.417	Horse, kidney	0.5	Triclopyr
180.497	Horse, kidney (expired 7/14/12)	10	Clofencet
180.368	Horse, kidney (Metolachlor)	0.2	Metolachlor
180.368	Horse, kidney (S-Metolachlor)	0.2	Metolachlor
180.615	Horse, liver	1	Amicarbazone
180.511	Horse, liver	0.05	Buprofezin
180.592	Horse, liver	0.5	Butafenacil
180.628	Horse, liver	0.3	Chlorantranlliprole
180.446	Horse, liver	0.4	Clofentezine
180.431	Horse, liver	3	Clopyralid
180.485	Horse, liver	0.5	Cyproconazole
180.163	Horse, liver	5	Dicofol

			(1,1-Bis(chlorophenyl)-2,2,2-trichloroethanol)
180.475	Horse, liver	0.4	Difenoconazole
180.190	Horse, liver	0.1	Diphenylamine
180.505	Horse, liver	0.05	Emamectin
180.593	Horse, liver	0.01	Etoxazole
180.587	Horse, liver	0.05	Famoxadone
180.566	Horse, liver	0.25	Fenpyroximate
180.517	Horse, liver	0.1	Fipronil
180.562	Horse, liver	1.5	Flucarbazone-sodium
180.420	Horse, liver	0.1	Fluridone
180.484	Horse, liver	2	Flutolanil (N-(3-(1-methyl- ethoxy)phenyl)-2-(trilloromethyflhenzamide)
180.629	Horse, liver	0.02	Flutriafol
180.399	Horse, liver	3	Iprodione
180.184	Horse, liver	2	Linuron
180.176	Horse, Liver	0.5	Mancozeb
180.408	Horse, liver	0.4	Metalaxyl
180.544	Horse, liver	0.4	Methoxyfenozide
180.443	Horse, liver	1	Myclobutanil
180.356	Horse, liver	0.25	Norflurazon
180.598	Horse, liver	1	Novaluron
180.434	Horse, liver	2	Propiconazole
180.317	Horse, liver	0.4	Propyzamide
180.582	Horse, liver	0.1	Pyraclostrobin
180.631	Horse, liver	3	Pyrasulfotole
180.316	Horse, liver	0.15	Pyrazon (chloridazon)
180.649	Horse, liver	2.5	Saflufenacil
180.635	Horse, liver	0.85	Spinetoram
180.495	Horse, liver	10	Spinosad
180.634	Horse, liver	0.4	Tembotrione
180.557	Horse, liver	1.5	Tetraconazole
180.594	Horse, liver	0.15	Thiacloprid
180.612	Horse, liver	0.15	Topramezone
180.236	Horse, liver	4	TPTH (Triphenyltin hydroxide (fentin hydroxide))
180.417	Horse, liver	0.5	Triclopyr
180.590	Horse, liver (Expired 05/18/12)	0.5	2,6-diisopropylnaphthalene (2,6- DIPN)
180.182	Horse, liver (Expired 7/31/16)	5	Endosulfan
180.368	Horse, liver (Metolachlor)	0.05	Metolachlor
180.368	Horse, liver (S-Metolachlor)	0.05	Metolachlor
180.142	Horse, meat	0.3	2,4-D

180.108	Horse, meat	0.1	Acephate
180.578	Horse, meat	0.1	Acetamiprid
180.249	Horse, meat	0.02	Alachlor
180.615	Horse, meat	0.01	Amicarbazone
180.610	Horse, meat	0.02	Aminopyralid
180.360	Horse, meat	0.05	Asulam
180.220	Horse, meat	0.02	Atrazine
180.449	Horse, meat	0.02	Avermectin B1 and its delta-8,9-isomer
180.507	Horse, meat	0.01	Azoxystrobin
180.572	Horse, meat	0.02	Bifenazate
180.442	Horse, meat	0.5	Bifenthrin
180.589	Horse, meat	0.1	Boscalid (Nicobifen)
180.324	Horse, meat	0.5	Bromoxynil
180.511	Horse, meat	0.05	Buprofezin
180.103	Horse, meat	0.2	Captan
180.169	Horse, meat	1	Carbaryl
180.301	Horse, meat	0.05	Carboxin
180.515	Horse, meat	0.1	Carfentrazone-ethyl
180.628	Horse, meat	0.05	Chlorantranlliprole
180.275	Horse, meat	0.03	Chlorothalonil
180.181	Horse, meat	0.06	Chlorpropham (CIPC)
180.342	Horse, meat	0.25	Chlorpyrifos
180.419	Horse, meat	0.5	Chlorpyrifos-methyl
180.405	Horse, meat	0.3	Chlorsulfuron
180.458	Horse, meat	0.2	Clethodim
180.446	Horse, meat	0.05	Clofentezine
180.431	Horse, meat	1	Clopyralid
180.189	Horse, meat	1	Coumaphos
180.330	Horse, meat	0.01	Crotoxyphos (S-[2-(Ethylsulfinyl) ethyl) 0,0-di-methyl phosphorothioate)
180.506	Horse, meat	0.02	Cyclanilide
180.436	Horse, meat	0.05	Cyfluthrin and beta-cyfluthrin
180.418	Horse, meat	0.2	Cypermethrin and an isomer zetacypermethrin
180.414	Horse, meat	0.05	Cyromazine
180.435	Horse, meat	0.02	Deltamethrin
180.227	Horse, meat	0.25	Dicamba
180.235	Horse, meat	0.02	Dichlorvos
180.163	Horse, meat	3	Dicofol (1,1-Bis(chlorophenyl)-2,2,2-trichloroethanol)
180.475	Horse, meat	0.05	Difenoconazole

180.369	Horse, meat	0.05	Difenzoquat
180.377	Horse, meat	0.05	Diflubenzuron
180.603	Horse, meat	0.05	Dinotefuran
180.190	Horse, meat	0.01	Diphenylamine
180.226	Horse, meat	0.05	Diquat
180.106	Horse, meat	1	Diuron
180.505	Horse, meat	0.003	Emamectin
180.533	Horse, meat	1.5	Esfenvalerate
180.300	Horse, meat	0.02	Ethephon
180.345	Horse, meat	0.05	Ethofumesate
180.421	Horse, meat	0.01	Fenarimol
180.362	Horse, meat	0.5	Fenbutatin-oxide (Hexakis (2-methyl-2-phenyl-propyl)distannoxane, Fenbutatin-oxide
180.430	Horse, meat	0.05	Fenoxaprop-ethyl
180.466	Horse, meat	0.1	Fenpropathrin
180.566	Horse, meat	0.03	Fenpyroximate
180.517	Horse, meat	0.04	Fipronil
180.613	Horse, meat	0.08	Flonicamid
180.411	Horse, meat	0.05	Fluazifop-butyl
180.639	Horse, meat	0.08	Flubendiamide
180.562	Horse, meat	0.01	Flucarbazone-sodium
180.661	Horse, meat	0.15	Fluopyram
180.609	Horse, meat	0.05	Fluoxastrobin
180.420	Horse, meat	0.05	Fluridone
180.535	Horse, meat	0.1	Fluroxypyr 1-methylheptyl ester
180.484	Horse, meat	0.05	Flutolanil (N-(3-(1-methyl- ethoxy)phenyl)-2-(trilloromethyflhenzamide)
180.666	Horse, meat	0.01	Fluxapyroxad
180.473	Horse, meat	0.15	Glufosinate amrnonium
180.396	Horse, meat	0.5	Hexazinone
180.413	Horse, meat	0.01	Imazalil
180.490	Horse, meat	0.1	Imazapic-ammonium
180.500	Horse, meat	0.05	Imazapyr
180.472	Horse, meat	0.3	Imidacloprid
180.564	Horse, meat	0.05	Indoxacarb
180.399	Horse, meat	0.5	Iprodione
180.319	Horse, meat	0.5	Isopropyl carbanilate (IPC) (Interim tolerances)
180.438	Horse, meat	0.2	Lambda-cyhalothrin and an isomer gamma-cyhalothrin
180.184	Horse, meat	0.1	Linuron
180.111	Horse, meat	4	Malathion

180.339	Horse, meat	0.1	MCPA
180.384	Horse, meat	0.1	Mepiquat (N ,N-dimethylpiperidinium)
180.408	Horse, meat	0.05	Metalaxyl
180.544	Horse, meat	0.02	Methoxyfenozide
180.332	Horse, meat	0.7	Metribuzin
180.428	Horse, meat	0.1	Metsulfuron-methyl
180.443	Horse, meat	0.1	Myclobutanil
180.454	Horse, meat	0.01	Nicosulfuron, [3-pyridinecarbox- amide, 2-((((4,6-dimethoxypyrimidin-2-yl)aminocarhonyl)aminosulfonyl))-N.Ndimethyl]
180.356	Horse, meat	0.1	Norflurazon
180.598	Horse, meat	0.6	Novaluron
180.381	Horse, meat	0.01	Oxyfluorfen
180.205	Horse, meat	0.05	Paraquat
180.658	Horse, meat	0.03	Penthiopyrad
180.378	Horse, meat	0.1	Permethrin
180.261	Horse, meat	0.1	Phosmet (N-(Mercaptomethyl) phthalimide 5-(O,O-dimethyl phosphorodithioate) and its oxygen analog)
180.292	Horse, meat	0.4	Picloram
180.127	Horse, meat	0.1	Piperonyl butoxide
180.452	Horse, meat	0.1	Primisulfuron-methyl
180.404	Horse, meat	0.05	Profenofos
180.211	Horse, meat	0.02	Propachlor
180.274	Horse, meat	0.05	Propanil
180.259	Horse, meat	0.1	Propargite
180.434	Horse, meat	0.05	Propiconazole
180.600	Horse, meat	0.05	Propoxycarbazone
180.317	Horse, meat	0.02	Propyzamide
180.626	Horse, meat	0.02	Prothioconazole
180.582	Horse, meat	0.1	Pyraclostrobin
180.631	Horse, meat	0.02	Pyrasulfotole
180.316	Horse, meat	0.1	Pyrazon (chloridazon)
180.128	Horse, meat	0.05	Pyrethrins
180.494	Horse, meat	0.05	Pyridaben
180.518	Horse, meat	0.01	Pyrimethanil
180.463	Horse, meat	0.05	Quinclorac
180.441	Horse, meat	0.02	Quizalofop-ethyl
180.649	Horse, meat	0.01	Saflufenacil
180.412	Horse, meat	0.2	Sethoxydim
180.213	Horse, meat	0.03	Simazine

180.635	Horse, meat	0.2	Spinetoram
180.495	Horse, meat	2	Spinosad
180.608	Horse, meat	0.02	Spirodiclofen
180.607	Horse, meat	0.02	Spiromesifen
180.641	Horse, meat	0.2	Spirotetramat
180.552	Horse, meat	0.01	Sulfosulfuron
180.482	Horse, meat	0.08	Tebufenozide
180.390	Horse, meat	1	Tebuthiuron
180.573	Horse, meat	0.2	Tepraloxydim
180.557	Horse, meat	0.01	Tetraconazole
180.594	Horse, meat	0.03	Thiacloprid
180.565	Horse, meat	0.02	Thiamethoxam
180.403	Horse, meat	0.4	Thidiazuron
180.645	Horse, meat	0.02	Thiencarbazone-methyl
180.401	Horse, meat	0.2	Thiobencarb
180.236	Horse, meat	0.5	TPTH (Triphenyltin hydroxide (fentin hydroxide))
180.459	Horse, meat	0.1	Triasulfuron
180.272	Horse, meat	0.02	Tribuphos (Tribufos)
180.417	Horse, meat	0.05	Triclopyr
180.555	Horse, meat	0.1	Trifloxystrobin
180.476	Horse, meat	0.05	Triflumizole
180.662	Horse, meat	0.02	Trinexapac-ethyl
180.257	Horse, meat (Expired 04/16/12)	0.2	Chloroneb
180.590	Horse, meat (Expired 05/18/12)	0.2	2,6-diisopropylnaphthalene (2,6- DIPN)
180.173	Horse, meat (Expired 10/01/08)	0.2	Ethion
180.380	Horse, meat (Expired 11/30/05)	0.05	vinclozolin
180.497	Horse, meat (expired 7/14/12)	0.15	Clofencet
180.182	Horse, meat (Expired 7/31/16)	2	Endosulfan
180.368	Horse, meat (Metolachlor)	0.02	Metolachlor
180.623	Horse, meat (No US registrations as of Sept. 30, 2006)	0.1	Flufenoxuron
180.368	Horse, meat (S-Metolachlor)	0.02	Metolachlor
180.574	Horse, meat byproduct	0.05	Fluazinam
180.331	Horse, meat byproducts	0.05	2,4-DB acid (4-(2,4-dichlorophenoxy)butyric acid)
180.108	Horse, meat byproducts	0.1	Acephate
180.599	Horse, meat byproducts	0.02	Acequinocyl
180.578	Horse, meat byproducts	0.2	Acetamiprid
180.249	Horse, meat byproducts	0.02	Alachlor
180.360	Horse, meat byproducts	0.2	Asulam
180.220	Horse, meat byproducts	0.02	Atrazine

180.449	Horse, meat byproducts	0.02	Avermectin B1 and its delta-8,9-isomer
180.507	Horse, meat byproducts	0.07	Azoxystrobin
180.572	Horse, meat byproducts	0.02	Bifenazate
180.442	Horse, meat byproducts	0.1	Bifenthrin
180.589	Horse, meat byproducts	0.35	Boscalid (Nicobifen)
180.324	Horse, meat byproducts	3.5	Bromoxynil
180.511	Horse, meat byproducts	0.05	Buprofezin
180.103	Horse, meat byproducts	0.3	Captan
180.169	Horse, meat byproducts	3	Carbaryl
180.301	Horse, meat byproducts	0.1	Carboxin
180.515	Horse, meat byproducts	0.1	Carfentrazone-ethyl
180.342	Horse, meat byproducts	0.25	Chlorpyrifos
180.419	Horse, meat byproducts	0.5	Chlorpyrifos-methyl
180.405	Horse, meat byproducts	0.3	Chlorsulfuron
180.458	Horse, meat byproducts	0.2	Clethodim
180.189	Horse, meat byproducts	1	Coumaphos
180.330	Horse, meat byproducts	0.01	Crotoxyphos (S-[2-(Ethylsulfinyl) ethyl) 0,0-di-methyl phosphorothioate)
180.436	Horse, meat byproducts	0.05	Cyfluthrin and beta-cyfluthrin
180.418	Horse, meat byproducts	0.05	Cypermethrin and an isomer zetacypermethrin
180.532	Horse, meat byproducts	0.02	Cyprodinil
180.644	Horse, meat byproducts	0.02	Cyprosulfamide
180.435	Horse, meat byproducts	0.05	Deltamethrin
180.235	Horse, meat byproducts	0.02	Dichlorvos
180.369	Horse, meat byproducts	0.05	Difenzoquat
180.377	Horse, meat byproducts	0.15	Diflubenzuron
180.204	Horse, meat byproducts	0.02	Dimethoate including its oxygen analog
180.603	Horse, meat byproducts	0.05	Dinotefuran
180.226	Horse, meat byproducts	0.05	Diquat
180.106	Horse, meat byproducts	1	Diuron
180.533	Horse, meat byproducts	1.5	Esfenvalerate
180.345	Horse, meat byproducts	0.05	Ethofumesate
180.480	Horse, meat byproducts	0.05	Fenbuconazole
180.362	Horse, meat byproducts	0.5	Fenbutatin-oxide (Hexakis (2-methyl-2-phenyl-propyl)distannoxane, Fenbutatin-oxide
180.430	Horse, meat byproducts	0.05	Fenoxaprop-ethyl
180.466	Horse, meat byproducts	0.1	Fenpropathrin
180.613	Horse, meat byproducts	0.08	Flonicamid
180.411	Horse, meat byproducts	0.05	Fluazifop-butyl
180.639	Horse, meat byproducts	0.6	Flubendiamide

180.229	Horse, meat byproducts	0.1	Fluometuron
180.661	Horse, meat byproducts	1.1	Fluopyram
180.609	Horse, meat byproducts	0.2	Fluoxastrobin
180.420	Horse, meat byproducts	0.05	Fluridone
180.535	Horse, meat byproducts	0.1	Fluroxypyr 1-methylheptyl ester
180.484	Horse, meat byproducts	0.05	Flutolanil (N-(3-(1-methyl- ethoxy)phenyl)-2-(trilloromethyflhenzamide)
180.666	Horse, meat byproducts	0.03	Fluxapyroxad
180.473	Horse, meat byproducts	6	Glufosinate amrnonium
180.364	Horse, meat byproducts	5	Glyphosate
180.479	Horse, meat byproducts	0.1	Halosulfuron-methyl
180.396	Horse, meat byproducts	4	Hexazinone
180.448	Horse, meat byproducts	0.02	Hexythiazox
180.413	Horse, meat byproducts	0.2	Imazalil
180.447	Horse, meat byproducts	0.1	Imazethapyr
180.472	Horse, meat byproducts	0.3	Imidacloprid
180.564	Horse, meat byproducts	0.03	Indoxacarb
180.319	Horse, meat byproducts	0.5	Isopropyl carbanilate (IPC) (Interim tolerances)
180.438	Horse, meat byproducts	0.2	Lambda-cyhalothrin and an isomer gamma-cyhalothrin
180.111	Horse, meat byproducts	4	Malathion
180.339	Horse, meat byproducts	0.1	MCPA
180.509	Horse, meat byproducts	0.1	Mefenpyr-diethyl
180.384	Horse, meat byproducts	0.1	Mepiquat (N ,N-dimethylpiperidinium)
180.597	Horse, meat byproducts	0.01	Mesosulfuron-methyl
180.617	Horse, meat byproducts	0.04	Metconazole
180.332	Horse, meat byproducts	0.7	Metribuzin
180.428	Horse, meat byproducts	0.1	Metsulfuron-methyl
180.454	Horse, meat byproducts	0.05	Nicosulfuron, [3-pyridinecarbox- amide, 2-((((4,6-dimethoxypyrimidin-2-yl)aminocarhonyl)aminosulfonyl))-N.Ndimethyl]
180.381	Horse, meat byproducts	0.01	Oxyfluorfen
180.658	Horse, meat byproducts	0.09	Penthiopyrad
180.378	Horse, meat byproducts	0.1	Permethrin
180.261	Horse, meat byproducts	0.1	Phosmet (N-(Mercaptomethyl) phthalimide 5-(O,O-dimethyl phosphorodithioate) and its oxygen analog)
180.127	Horse, meat byproducts	0.1	Piperonyl butoxide
180.409	Horse, meat byproducts	0.02	Pirimiphos-methyl
180.452	Horse, meat byproducts	0.1	Primisulfuron-methyl
180.404	Horse, meat byproducts	0.05	Profenofos
180.274	Horse, meat byproducts	1	Propanil
180.259	Horse, meat byproducts	0.1	Propargite

180.600	Horse, meat byproducts	0.3	Propoxycarbazone
180.626	Horse, meat byproducts	0.2	Prothioconazole
180.128	Horse, meat byproducts	0.05	Pyrethrins
180.494	Horse, meat byproducts	0.05	Pyridaben
180.463	Horse, meat byproducts	1.5	Quinclorac
180.441	Horse, meat byproducts	0.05	Quizalofop-ethyl
180.412	Horse, meat byproducts	1	Sethoxydim
180.213	Horse, meat byproducts	0.03	Simazine
180.608	Horse, meat byproducts	0.1	Spirodiclofen
180.607	Horse, meat byproducts	0.2	Spiromesifen
180.641	Horse, meat byproducts	0.2	Spirotetramat
180.552	Horse, meat byproducts	0.3	Sulfosulfuron
180.474	Horse, meat byproducts	0.2	Tebuconazole
180.482	Horse, meat byproducts	0.08	Tebufenozide
180.390	Horse, meat byproducts	5	Tebuthiuron
180.242	Horse, meat byproducts	0.4	Thiabendazole
180.594	Horse, meat byproducts	0.05	Thiacloprid
180.565	Horse, meat byproducts	0.04	Thiamethoxam
180.403	Horse, meat byproducts	0.4	Thidiazuron
180.645	Horse, meat byproducts	0.02	Thiencarbazone-methyl
180.401	Horse, meat byproducts	0.2	Thiobencarb
180.272	Horse, meat byproducts	0.02	Tribuphos (Tribufos)
180.555	Horse, meat byproducts	0.1	Trifloxystrobin
180.476	Horse, meat byproducts	0.5	Triflumizole
180.662	Horse, meat byproducts	0.04	Trinexapac-ethyl
180.257	Horse, meat byproducts (Expired 04/16/12)	0.2	Chloroneb
180.590	Horse, meat byproducts (Expired 05/18/12)	0.4	2,6-diisopropylnaphthalene (2,6- DIPN)
180.173	Horse, meat byproducts (Expired 10/01/08)	0.2	Ethion
180.585	Horse, meat byproducts (Expired 10/15/12)	0.02	Pyraflufen-ethyl
180.380	Horse, meat byproducts (Expired 11/30/05)	0.05	vinclozolin
180.623	Horse, meat byproducts (No US registrations as of Sept. 30, 2006)	0.5	Flufenoxuron
180.142	Horse, meat byproducts, except kidney	0.3	2,4-D
180.610	Horse, meat byproducts, except kidney	0.02	Aminopyralid
180.275	Horse, meat byproducts, except kidney	0.05	Chlorothalonil
180.181	Horse, meat byproducts, except kidney	0.06	Chlorpropham (CIPC)
180.506	Horse, meat byproducts, except kidney	0.2	Cyclanilide
180.414	Horse, meat byproducts, except kidney	0.05	Cyromazine
180.227	Horse, meat byproducts, except kidney	3	Dicamba
180.300	Horse, meat byproducts, except kidney	0.2	Ethephon

180.421	Horse, meat byproducts, except kidney	0.05	Fenarimol
180.490	Horse, meat byproducts, except kidney	0.1	Imazapic-ammonium
180.500	Horse, meat byproducts, except kidney	0.05	Imazapyr
180.205	Horse, meat byproducts, except kidney	0.05	Paraquat
180.547	Horse, meat byproducts, except kidney	0.05	Prohexadione-calcium
180.211	Horse, meat byproducts, except kidney	0.05	Propachlor
180.518	Horse, meat byproducts, except kidney	0.01	Pyrimethanil
180.573	Horse, meat byproducts, except kidney	0.2	Tepraloxydim
180.459	Horse, meat byproducts, except kidney	0.1	Triasulfuron
180.497	Horse, meat byproducts, except kidney (expired 7/14/12)	0.5	Clofencet
180.566	Horse, meat byproducts, except kidney and liver	0.03	Fenpyroximate
180.399	Horse, meat byproducts, except kidney and liver	0.5	Iprodione
180.184	Horse, meat byproducts, except kidney and liver	0.1	Linuron
180.408	Horse, meat byproducts, except kidney and liver	0.05	Metalaxyl
180.598	Horse, meat byproducts, except kidney and liver	11	Novaluron
180.292	Horse, meat byproducts, except kidney and liver	15	Picloram
180.317	Horse, meat byproducts, except kidney and liver	0.02	Propyzamide
180.417	Horse, meat byproducts, except kidney and liver	0.05	Triclopyr
180.368	Horse, meat byproducts, except kidney and liver (Metolachlor)	0.04	Metolachlor
180.368	Horse, meat byproducts, except kidney and liver (S-Metolachlor)	0.04	Metolachlor
180.615	Horse, meat byproducts, except liver	0.1	Amicarbazone
180.628	Horse, meat byproducts, except liver	0.2	Chlorantranlliprole
180.446	Horse, meat byproducts, except liver	0.05	Clofentezine
180.431	Horse, meat byproducts, except liver	36	Clopyralid
180.485	Horse, meat byproducts, except liver	0.01	Cyproconazole
180.163	Horse, meat byproducts, except liver	3	Dicofol (1,1-Bis(chlorophenyl)-2,2,2-trichloroethanol)
180.475	Horse, meat byproducts, except liver	0.1	Difenoconazole
180.190	Horse, meat byproducts, except liver	0.01	Diphenylamine
180.505	Horse, meat byproducts, except liver	0.02	Emamectin
180.517	Horse, meat byproducts, except liver	0.04	Fipronil
180.562	Horse, meat byproducts, except liver	0.01	Flucarbazone-sodium
180.544	Horse, meat byproducts, except liver	0.1	Methoxyfenozide
180.443	Horse, meat byproducts, except liver	0.2	Myclobutanil
180.356	Horse, meat byproducts, except liver	0.1	Norflurazon
180.582	Horse, meat byproducts, except liver	0.2	Pyraclostrobin
180.631	Horse, meat byproducts, except liver	0.7	Pyrasulfotole
180.316	Horse, meat byproducts, except liver	0.1	Pyrazon (chloridazon)

180.649	Horse, meat byproducts, except liver	0.05	Saflufenacil
180.635	Horse, meat byproducts, except liver	0.6	Spinetoram
180.495	Horse, meat byproducts, except liver	5	Spinosad
180.634	Horse, meat byproducts, except liver	0.07	Tembotrione
180.557	Horse, meat byproducts, except liver	0.15	Tetraconazole
180.182	Horse, meat byproducts, except liver (Expired 7/31/16)	1	Endosulfan
180.434	Horse, meat byproducts, except liver and kidney	0.05	Propiconazole
180.515	Horseradish	0.1	Carfentrazone-ethyl
180.275	Horseradish	4	Chlorothalonil
180.185	Horseradish	2	DCPA (Dimethyl tetrachloroterephthalate)
180.464	Horseradish	0.01	Dimethenamid
180.111	Horseradish	8	Malathion
180.381	Horseradish	0.05	Oxyfluorfen
180.378	Horseradish	0.5	Permethrin
180.498	Horseradish	0.2	Sulfentrazone
180.123	Horseradish, postharvest	30	Inorganic bromide residues resulting from fumigation with methyl bromide
180.472	Huckleberry	3.5	Imidacloprid
180.116	Huckleberry	7	Ziram
180.598	Huckleberry, garden	1	Novaluron
180.652	Iea, dried (no US registrations)	30	Ethiprole
180.507	Ilama	2	Azoxystrobin
180.572	Ilama	1.6	Bifenazate
180.511	Ilama	0.3	Buprofezin
180.515	Ilama	0.1	Carfentrazone-ethyl
180.628	Ilama	4	Chlorantranlliprole
180.364	Ilama	0.2	Glyphosate
180.472	Ilama	0.3	Imidacloprid
180.510	Ilama	0.2	Pyriproxyfen
180.635	Ilama	0.3	Spinetoram
180.495	Ilama	0.3	Spinosad
180.364	Imbe	0.2	Glyphosate
180.364	Imbu	0.2	Glyphosate
180.507	Jaboticaba	2	Azoxystrobin
180.572	Jaboticaba	0.9	Bifenazate
180.511	Jaboticaba	0.3	Buprofezin
180.515	Jaboticaba	0.1	Carfentrazone-ethyl
180.628	Jaboticaba	2	Chlorantranlliprole
180.364	Jaboticaba	0.2	Glyphosate

180.472	Jaboticaba	1	Imidacloprid
180.544	Jaboticaba	0.4	Methoxyfenozide
180.510	Jaboticaba	0.1	Pyriproxyfen
180.635	Jaboticaba	0.3	Spinetoram
180.495	Jaboticaba	0.3	Spinosad
180.641	Jaboticaba	2.5	Spirotetramat
180.507	Jackfruit	2	Azoxystrobin
180.364	Jackfruit	0.2	Glyphosate
180.418	Jojoba, refined oil	0.4	Cypermethrin and an isomer zetacypermethrin
180.628	Jojoba, seed	0.3	Chlorantranlliprole
180.418	Jojoba, seed	0.2	Cypermethrin and an isomer zetacypermethrin
180.364	Jojoba, seed	0.1	Glyphosate
180.582	Jojoba, seed	0.45	Pyraclostrobin
180.507	Juneberry	3	Azoxystrobin
180.515	Juneberry	0.1	Carfentrazone-ethyl
180.532	Juneberry	3	Cyprodinil
180.553	Juneberry	5	Fenhexamid
180.466	Juneberry	3	Fenpropathrin
180.516	Juneberry	2	Fludioxonil
180.415	Juneberry	40	Fosetyl-aluminium (Aluminum tris(O-ethylphosphonate))
180.473	Juneberry	0.1	Glufosinate amrnonium
180.364	Juneberry	0.2	Glyphosate
180.472	Juneberry	3.5	Imidacloprid
180.361	Juneberry	0.1	Pendimethalin
180.510	Juneberry	1	Pyriproxyfen
180.412	Juneberry	5	Sethoxydim
180.635	Juneberry	0.25	Spinetoram
180.495	Juneberry	0.25	Spinosad
180.145	Kale	7	Cryolite (Fluorine compounds)
180.204	Kale	2	Dimethoate including its oxygen analog
180.253	Kale	6	Methomyl
180.215	Kale	3	Naled
180.110	Kale (expired 12/31/12)	10	Maneb
180.182	Kale (Expired 7/31/12)	2	Endosulfan
180.121	Kale (Revoked tolerances)	1	Methyl parathion
180.291	Kale (Tolerances with regional registrations)	0.2	Pentachloronitrobenzene)(quintozene)
180.472	Kava, leaves	4	Imidacloprid
180.515	Kava, roots	0.1	Carfentrazone-ethyl
180.364	Kava, roots	0.2	Glyphosate

180.472	Kava, roots	0.4	Imidacloprid
180.364	Kenaf, forage	200	Glyphosate
180.515	Kiwifruit	0.1	Carfentrazone-ethyl
180.342	Kiwifruit	2	Chlorpyrifos
180.532	Kiwifruit	1.8	Cyprodinil
180.533	Kiwifruit	0.5	Esfenvalerate
180.516	Kiwifruit	20	Fludioxonil
180.569	Kiwifruit	0.04	Forchlorfenuron
180.364	Kiwifruit	0.2	Glyphosate
180.399	Kiwifruit	10	Iprodione
180.546	Kiwifruit	0.1	Mefenoxam (metalaxyl-M)
180.328	Kiwifruit	0.1	Napropamide (N,N-Diethyl-2-(1-naphtbalenyloxy) propionamide)
180.304	Kiwifruit	0.05	Oryzalin
180.381	Kiwifruit	0.05	Oxyfluorfen
180.205	Kiwifruit	0.05	Paraquat
180.378	Kiwifruit	2	Permethrin
180.261	Kiwifruit	25	Phosmet (N-(Mercaptomethyl) phthalimide 5-(O,O-dimethyl phosphorodithioate) and its oxygen analog)
180.153	Kiwifruit (no domestic registration as Mar. 6, 2002)	0.75	Diazinon
180.482	Kiwifruit (No US registrations as of June 15, 1999)	0.5	Tebufenozide
180.145	Kiwifruit (Regional registrations)	15	Cryolite (Fluorine compounds)
180.298	Kiwifruit (Regional registrations)	0.1	Methidathion
180.553	Kiwifruit, postharvest	15	Fenhexamid
180.145	Kohlrabi	7	Cryolite (Fluorine compounds)
180.110	Kohlrabi (expired 12/31/12)	10	Maneb
180.533	Kohlrabi (reginal registrations)	2	Esfenvalerate
180.121	Kohlrabi (Revoked tolerances)	1	Methyl parathion
180.111	Kumquat	8	Malathion
180.225	Kumquat	0.01	Phosphine
180.123	Kumquat, postharvest	30	Inorganic bromide residues resulting from fumigation with methyl bromide
180.442	Leaf petioles subgroup 4B	3	Bifenthrin
180.589	Leaf petioles subgroup 4B	45	Boscalid (Nicobifen)
180.169	Leaf petioles subgroup 4B	3	Carbaryl
180.458	Leaf petioles subgroup 4B	0.6	Clethodim
180.503	Leaf petioles subgroup 4B	6	Cymoxanil
180.568	Leaf petioles subgroup 4B	0.02	Flumioxazin
180.609	Leaf petioles subgroup 4B	4	Fluoxastrobin
180.472	Leaf petioles subgroup 4B	6	Imidacloprid

180.544	Leaf petioles subgroup 4B	25	Methoxyfenozide
180.378	Leaf petioles subgroup 4B	5	Permethrin
180.222	Leaf petioles subgroup 4B	0.5	Prometryn
180.434	Leaf petioles subgroup 4B	5	Propiconazole
180.482	Leaf petioles subgroup 4B	2	Tebufenozide
180.555	Leaf petioles subgroup 4B	3.5	Trifloxystrobin
180.368	Leaf petioles subgroup 4B (S-Metolachlor)	0.1	Metolachlor
180.458	Leafy greens subgroup 4A	2	Clethodim
180.503	Leafy greens subgroup 4A	19	Cymoxanil
180.472	Leafy greens subgroup 4A	3.5	Imidacloprid
180.544	Leafy greens subgroup 4A	30	Methoxyfenozide
180.378	Leafy greens subgroup 4A	20	Permethrin
180.607	Leafy greens subgroup 4A	12	Spiromesifen
180.482	Leafy greens subgroup 4A	10	Tebufenozide
180.589	Leafy greens subgroup 4A, except head lettuce and leaf lettuce	60	Boscalid (Nicobifen)
180.532	Leafy greens subgroup 4A, except spinach	30	Cyprodinil
180.553	Leafy greens subgroup 4A, except spinach	30	Fenhexamid
180.516	Leafy greens subgroup 4A, except spinach	30	Fludioxonil
180.443	Leafy greens subgroup 4A, except spinach	9	Myclobutanil
180.476	Leafy greens subgroup 4A, except spinach	35	Triflumizole
180.414	Leek	3	Cyromazine
180.464	Leek	0.01	Dimethenamid
180.579	Leek	1.5	Fenamidone
180.111	Leek	8	Malathion
180.253	Leek	3	Methomyl
180.361	Leek	0.2	Pendimethalin
180.628	Leek (indirect or inadvertent residues, expired 04/10/14)	0.2	Chlorantranlliprole
180.215	Legume, forage	10	Naled
180.269	Lemon	0.3	Aldicarb
180.467	Lemon	0.1	Carbon disulfide
180.330	Lemon	1	Crotoxyphos (S-[2-(Ethylsulfinyl) ethyl) 0,0-di-methyl phosphorothioate)
180.532	Lemon	0.6	Cyprodinil
180.204	Lemon	2	Dimethoate including its oxygen analog
180.106	Lemon	0.5	Diuron
180.276	Lemon	0.6	Formetanate hydrochloride
180.111	Lemon	8	Malathion
180.253	Lemon	2	Methomyl
180.215	Lemon	3	Naled

180.129	Lemon	10	O-Phenylphenol and its sodium salt
180.225	Lemon	0.01	Phosphine
180.259	Lemon	5	Propargite
180.213	Lemon	0.25	Simazine
180.377	Lemon (Sec. 18, expired 12/31/10)	0.8	Diflubenzuron
180.123	Lemon, postharvest	30	Inorganic bromide residues resulting from fumigation with methyl bromide
180.518	Lemon, preharvest and postharvest	11	Pyrimethanil
180.275	Lentil	0.1	Chlorothalonil
180.319	Lentil	0.1	Isopropyl carbanilate (IPC) (Interim tolerances)
180.332	Lentil	0.05	Metribuzin
180.184	Lentil (Sec. 18, expired 12/31/2014)	0.1	Linuron
180.533	Lentil, seed	0.25	Esfenvalerate
180.111	Lentil, seed	8	Malathion
180.253	Lentil, seed	0.1	Methomyl
180.205	Lentil, seed	0.3	Paraquat
180.441	Lentil, seed	0.05	Quizalofop-ethyl
180.117	Lespedeza, forage	0.1	EPTC (S-Ethyl dipropylthiocarbamate)
180.339	Lespedeza, forage	0.5	MCPA
180.117	Lespedeza, hay	0.1	EPTC (S-Ethyl dipropylthiocarbamate)
180.111	Lespedeza, hay	135	Malathion
180.339	Lespedeza, hay	2	MCPA
180.628	Lesquerella, seed	0.3	Chlorantranlliprole
180.418	Lesquerella, seed	0.2	Cypermethrin and an isomer zetacypermethrin
180.364	Lesquerella, seed	0.1	Glyphosate
180.582	Lesquerella, seed	0.45	Pyraclostrobin
180.412	Lesquerella, seed	35	Sethoxydim
180.208	Lettuce	0.05	Benfluralin (N -butyl- N -ethyl-α·α·α-trifluoro-2,6-dinitro- p -toluidine)
180.169	Lettuce	10	Carbaryl
180.342	Lettuce	1	Chlorpyrifos
180.153	Lettuce	0.7	Diazinon
180.200	Lettuce	10	Dicloran
180.399	Lettuce	25	Iprodione
180.523	Lettuce	1.73	Metaldehyde
180.253	Lettuce	5	Methomyl
180.215	Lettuce	1	Naled
180.205	Lettuce	0.05	Paraquat
180.225	Lettuce	0.01	Phosphine
180.114	Lettuce (Expired 10/27/07)	7	Ferbam

180.110	Lettuce (expired 12/31/12)	10	Maneb
180.185	Lettuce (Indirect or inadvertent residues)	2	DCPA (Dimethyl tetrachloroterephthalate)
180.191	Lettuce (No U.S. registrations)	50	Folpet
180.401	Lettuce (Regional registrations)	0.2	Thiobencarb
180.121	Lettuce (Revoked tolerances)	1	Methyl parathion
180.108	Lettuce, head	10	Acephate
180.442	Lettuce, head	3	Bifenthrin
180.589	Lettuce, head	6.5	Boscalid (Nicobifen)
180.511	Lettuce, head	6	Buprofezin
180.330	Lettuce, head	2	Crotoxyphos (S-[2-(Ethylsulfinyl) ethyl) 0,0-di-methyl phosphorothioate)
180.145	Lettuce, head	7	Cryolite (Fluorine compounds)
180.436	Lettuce, head	2	Cyfluthrin and beta-cyfluthrin
180.418	Lettuce, head	4	Cypermethrin and an isomer zetacypermethrin
180.493	Lettuce, head	10	Dimethomorph
180.574	Lettuce, head	0.02	Fluazinam
180.472	Lettuce, head	3.5	Imidacloprid
180.319	Lettuce, head	0.1	Isopropyl carbanilate (IPC) (Interim tolerances)
180.438	Lettuce, head	2	Lambda-cyhalothrin and an isomer gamma-cyhalothrin
180.176	Lettuce, head	3.5	Mancozeb
180.408	Lettuce, head	5	Metalaxyl
180.378	Lettuce, head	20	Permethrin
180.499	Lettuce, head	50	Propamocarb hydrochloride
180.317	Lettuce, head	1	Propyzamide
180.588	Lettuce, head	7	Quinoxyfen
180.422	Lettuce, head	1	Tralomethrin
180.380	Lettuce, head (Expired 11/30/05)	10	vinclozolin
180.183	Lettuce, head (expired 12/31/14)	0.75	Disulfoton
180.182	Lettuce, head (Expired 7/31/12)	11	Endosulfan
180.533	Lettuce, head (reginal registrations)	5	Esfenvalerate
180.447	Lettuce, head (Regional registrations)	0.1	Imazethapyr
180.589	Lettuce, leaf	11	Boscalid (Nicobifen)
180.145	Lettuce, leaf	7	Cryolite (Fluorine compounds)
180.436	Lettuce, leaf	3	Cyfluthrin and beta-cyfluthrin
180.204	Lettuce, leaf	2	Dimethoate including its oxygen analog
180.493	Lettuce, leaf	10	Dimethomorph
180.574	Lettuce, leaf	2	Fluazinam
180.472	Lettuce, leaf	3.5	Imidacloprid
180.319	Lettuce, leaf	0.1	Isopropyl carbanilate (IPC) (Interim tolerances)

180.438	Lettuce, leaf	2	Lambda-cyhalothrin and an isomer gamma-cyhalothrin
180.176	Lettuce, leaf	18	Mancozeb
180.499	Lettuce, leaf	90	Propamocarb hydrochloride
180.588	Lettuce, leaf	19	Quinoxyfen
180.422	Lettuce, leaf	3	Tralomethrin
180.380	Lettuce, leaf (Expired 11/30/05)	10	vinclozolin
180.183	Lettuce, leaf (expired 12/31/14)	2	Disulfoton
180.182	Lettuce, leaf (Expired 7/31/12)	6	Endosulfan
180.447	Lettuce, leaf (Regional registrations)	0.1	Imazethapyr
180.364	Leucaena, forage	200	Glyphosate
180.151	Licorice, roots	7	Ethylene oxide
180.151	Licorice, roots	940	Ethylene oxide (reaction product: Ethylene chlorohydrin)
180.269	Lime	0.3	Aldicarb
180.532	Lime	0.6	Cyprodinil
180.276	Lime	0.03	Formetanate hydrochloride
180.111	Lime	8	Malathion
180.225	Lime	0.01	Phosphine
180.123	Lime, postharvest	30	Inorganic bromide residues resulting from fumigation with methyl bromide
180.507	Lingonberry	3	Azoxystrobin
180.515	Lingonberry	0.1	Carfentrazone-ethyl
180.532	Lingonberry	3	Cyprodinil
180.553	Lingonberry	5	Fenhexamid
180.466	Lingonberry	3	Fenpropathrin
180.516	Lingonberry	2	Fludioxonil
180.415	Lingonberry	40	Fosetyl-aluminium (Aluminum tris(O-ethylphosphonate))
180.473	Lingonberry	0.1	Glufosinate amrnonium
180.364	Lingonberry	0.2	Glyphosate
180.472	Lingonberry	3.5	Imidacloprid
180.571	Lingonberry	0.01	Mesotrione
180.510	Lingonberry	1	Pyriproxyfen
180.412	Lingonberry	5	Sethoxydim
180.635	Lingonberry	0.25	Spinetoram
180.495	Lingonberry	0.25	Spinosad
180.511	Loganberry	0.3	Buprofezin
180.145	Loganberry	7	Cryolite (Fluorine compounds)
180.111	Loganberry	8	Malathion
180.510	Loganberry	0.3	Pyriproxyfen
180.213	Loganberry	0.2	Simazine

180.154	Loganberry (No US registrations as of Sept.30, 2006)	2	Azinphos-methyl
180.127	Loganberry, postharvest	8	Piperonyl butoxide
180.128	Loganberry, postharvest	1	Pyrethrins
180.507	Longan	2	Azoxystrobin
180.572	Longan	5	Bifenazate
180.515	Longan	0.1	Carfentrazone-ethyl
180.628	Longan	4	Chlorantranlliprole
180.532	Longan	2	Cyprodinil
180.516	Longan	1	Fludioxonil
180.364	Longan	0.2	Glyphosate
180.472	Longan	3	Imidacloprid
180.544	Longan	2	Methoxyfenozide
180.635	Longan	0.3	Spinetoram
180.495	Longan	0.3	Spinosad
180.641	Longan	13	Spirotetramat
180.298	Longan (Regional registrations)	0.1	Methidathion
180.507	Loquat	2	Azoxystrobin
180.434	Low growing berry subgroup 13-07G, except cranberry	1.3	Propiconazole
180.557	Low growing berry subgroup 13-07G, except cranberry	0.25	Tetraconazole
180.628	Lunaria, seed	0.3	Chlorantranlliprole
180.418	Lunaria, seed	0.2	Cypermethrin and an isomer zetacypermethrin
180.582	Lunaria, seed	0.45	Pyraclostrobin
180.412	Lunaria, seed	35	Sethoxydim
180.589	Lupin, grain, grain (Indirect or inadvertent residues)	0.1	Boscalid (Nicobifen)
180.111	Lupine, seed	8	Malathion
180.507	Lychee	2	Azoxystrobin
180.572	Lychee	5	Bifenazate
180.511	Lychee	0.3	Buprofezin
180.515	Lychee	0.1	Carfentrazone-ethyl
180.628	Lychee	2	Chlorantranlliprole
180.275	Lychee	15	Chlorothalonil
180.532	Lychee	2	Cyprodinil
180.516	Lychee	1	Fludioxonil
180.364	Lychee	0.2	Glyphosate
180.472	Lychee	3	Imidacloprid
180.544	Lychee	2	Methoxyfenozide
180.510	Lychee	0.3	Pyriproxyfen
180.635	Lychee	0.3	Spinetoram

180.495	Lychee	0.3	Spinosad
180.641	Lychee	13	Spirotetramat
180.474	Lychee	1.6	Tebuconazole
180.503	Lychee (No US registrations)	1	Cymoxanil
180.435	Lychee (no US registrations)	0.2	Deltamethrin
180.364	Mamey apple	0.2	Glyphosate
180.608	Mamey sapote	1	Spirodiclofen
180.641	Mamey sapote	0.6	Spirotetramat
180.507	Mango	2	Azoxystrobin
180.572	Mango	7	Bifenazate
180.589	Mango	1.5	Boscalid (Nicobifen)
180.511	Mango	0.9	Buprofezin
180.515	Mango	0.1	Carfentrazone-ethyl
180.628	Mango	4	Chlorantranlliprole
180.275	Mango	1	Chlorothalonil
180.532	Mango	1.2	Cyprodinil
180.593	Mango	0.2	Etoxazole
180.466	Mango	1	Fenpropathrin
180.516	Mango	0.45	Fludioxonil
180.364	Mango	0.2	Glyphosate
180.472	Mango	1	Imidacloprid
180.111	Mango	8	Malathion
180.176	Mango	15	Mancozeb
180.546	Mango	0.4	Mefenoxam (metalaxyl-M)
180.544	Mango	0.6	Methoxyfenozide
180.443	Mango	3	Myclobutanil
180.225	Mango	0.01	Phosphine
180.582	Mango	0.6	Pyraclostrobin
180.494	Mango	0.1	Pyridaben
180.510	Mango	1	Pyriproxyfen
180.635	Mango	0.3	Spinetoram
180.495	Mango	0.3	Spinosad
180.608	Mango	1	Spirodiclofen
180.641	Mango	0.6	Spirotetramat
180.242	Mango	10	Thiabendazole
180.565	Mango	0.4	Thiamethoxam
180.555	Mango	0.7	Trifloxystrobin
180.476	Mango	2.5	Triflumizole
180.298	Mango (expired 12/31/16)	0.05	Methidathion

180.649	Mango (no US registration)	0.03	Saflufenacil
180.414	Mango (no US registrations as of 5/4/2000)	0.3	Cyromazine
180.475	Mango (No US registrations)	0.07	Difenoconazole
180.114	Mango (Regional registration)	4	Ferbam
180.123	Mango, postharvest	20	Inorganic bromide residues resulting from fumigation with methyl bromide
180.127	Mango, postharvest	8	Piperonyl butoxide
180.128	Mango, postharvest	1	Pyrethrins
180.474	Mango, postharvest	0.15	Tebuconazole
180.364	Mangosteen	0.2	Glyphosate
180.328	Marjoram	0.1	Napropamide (N,N-Diethyl-2-(1-naphtbalenyloxy) propionamide)
180.185	Marjoram (Indirect or inadvertent residues)	5	DCPA (Dimethyl tetrachloroterephthalate)
180.364	Marmaladebox	0.2	Glyphosate
180.598	Martynia	1	Novaluron
180.442	Mayhaw	1.4	Bifenthrin
180.628	Mayhaw	0.6	Chlorantranlliprole
180.443	Mayhaw	0.7	Myclobutanil
180.418	Meadowfoam, seed	0.2	Cypermethrin and an isomer zetacypermethrin
180.364	Meadowfoam, seed	0.1	Glyphosate
180.582	Meadowfoam, seed	0.45	Pyraclostrobin
180.412	Meadowfoam, seed	35	Sethoxydim
180.330	Melon	0.2	Crotoxyphos (S-[2-(Ethylsulfinyl) ethyl) 0,0-di-methyl phosphorothioate)
180.145	Melon	7	Cryolite (Fluorine compounds)
180.153	Melon	0.75	Diazinon
180.204	Melon	1	Dimethoate including its oxygen analog
180.111	Melon	8	Malathion
180.215	Melon	0.5	Naled
180.110	Melon (expired 12/31/12)	4	Maneb
180.191	Melon (No U.S. registrations)	3	Folpet
180.254	Melon (of which not more than 0.2 ppm is carbamates) (Expired 12/31/09)	0.4	Carbofuran
180.533	Melon, honeydew	0.5	Esfenvalerate
180.303	Melon, honeydew	2	Oxamyl
180.123	Melon, honeydew, postharvest	20	Inorganic bromide residues resulting from fumigation with methyl bromide
180.599	Melon, subgroup 9A	0.15	Acequinocyl
180.458	Melon, subgroup 9A	2	Clethodim
180.593	Melon, subgroup 9A	0.2	Etoxazole
180.466	Melon, subgroup 9A	0.5	Fenpropathrin
180.566	Melon, subgroup 9A	0.1	Fenpyroximate
180.516	Melon, subgroup 9A	0.03	Fludioxonil

180.479	Melon, subgroup 9A	0.1	Halosulfuron-methyl
180.588	Melon, subgroup 9A	0.08	Quinoxyfen
180.498	Melon, subgroup 9A	0.15	Sulfentrazone
180.368	Melon, subgroup 9A (S-Metolachlor)	0.1	Metolachlor
180.142	Milk	0.05	2,4-D
180.108	Milk	0.1	Acephate
180.578	Milk	0.1	Acetamiprid
180.249	Milk	0.02	Alachlor
180.615	Milk	0.01	Amicarbazone
180.610	Milk	0.03	Aminopyralid
180.287	Milk	0.03	Amitraz
180.360	Milk	0.05	Asulam
180.220	Milk	0.02	Atrazine
180.449	Milk	0.005	Avermectin B1 and its delta-8,9-isomer
180.507	Milk	0.006	Azoxystrobin
180.355	Milk	0.02	Bentazone
180.572	Milk	0.02	Bifenazate
180.589	Milk	0.1	Boscalid (Nicobifen)
180.324	Milk	0.1	Bromoxynil
180.511	Milk	0.01	Buprofezin
180.103	Milk	0.1	Captan
180.169	Milk	1	Carbaryl
180.301	Milk	0.05	Carboxin
180.515	Milk	0.05	Carfentrazone-ethyl
180.628	Milk	0.05	Chlorantranlliprole
180.275	Milk	0.1	Chlorothalonil
180.181	Milk	0.3	Chlorpropham (CIPC)
180.405	Milk	0.1	Chlorsulfuron
180.458	Milk	0.05	Clethodim
180.446	Milk	0.01	Clofentezine
180.431	Milk	0.2	Clopyralid
180.586	Milk	0.01	Clothianidin
180.330	Milk	0.01	Crotoxyphos (S-[2-(Ethylsulfinyl) ethyl) 0,0-di-methyl phosphorothioate)
180.506	Milk	0.04	Cyclanilide
180.436	Milk	0.2	Cyfluthrin and beta-cyfluthrin
180.485	Milk	0.02	Cyproconazole
180.414	Milk	0.05	Cyromazine
180.227	Milk	0.2	Dicamba
180.235	Milk	0.02	Dichlorvos

180.475	Milk	0.01	Difenoconazole
180.377	Milk	0.05	Diflubenzuron
180.204	Milk	0.002	Dimethoate including its oxygen analog
180.603	Milk	0.05	Dinotefuran
180.190	Milk	0.01	Diphenylamine
180.226	Milk	0.02	Diquat
180.505	Milk	0.003	Emamectin
180.533	Milk	0.3	Esfenvalerate
180.300	Milk	0.01	Ethephon
180.579	Milk	0.02	Fenamidone
180.430	Milk	0.02	Fenoxaprop-ethyl
180.566	Milk	0.015	Fenpyroximate
180.613	Milk	0.03	Flonicamid
180.411	Milk	0.05	Fluazifop-butyl
180.639	Milk	0.15	Flubendiamide
180.562	Milk	0.005	Flucarbazone-sodium
180.229	Milk	0.02	Fluometuron
180.661	Milk	0.07	Fluopyram
180.609	Milk	0.02	Fluoxastrobin
180.420	Milk	0.05	Fluridone
180.535	Milk	0.3	Fluroxypyr 1-methylheptyl ester
180.484	Milk	0.05	Flutolanil (N-(3-(1-methyl- ethoxy)phenyl)-2-(trilloromethyflhenzamide)
180.666	Milk	0.005	Fluxapyroxad
180.473	Milk	0.15	Glufosinate amrnonium
180.396	Milk	11	Hexazinone
180.448	Milk	0.02	Hexythiazox
180.413	Milk	0.02	Imazalil
180.490	Milk	0.1	Imazapic-ammonium
180.500	Milk	0.01	Imazapyr
180.472	Milk	0.1	Imidacloprid
180.564	Milk	0.15	Indoxacarb
180.399	Milk	0.5	Iprodione
180.319	Milk	0.5	Isopropyl carbanilate (IPC) (Interim tolerances)
180.184	Milk	0.05	Linuron
180.339	Milk	0.1	MCPA
180.408	Milk	0.02	Metalaxyl
180.544	Milk	0.1	Methoxyfenozide
180.332	Milk	0.05	Metribuzin
180.428	Milk	0.05	Metsulfuron-methyl

180.443	Milk	0.2	Myclobutanil
180.454	Milk	0.01	Nicosulfuron, [3-pyridinecarbox- amide, 2-((((4,6-dimethoxypyrimidin-2-yl)aminocarhonyl)aminosulfonyl))-N.Ndimethyl]
180.356	Milk	0.1	Norflurazon
180.598	Milk	1	Novaluron
180.381	Milk	0.01	Oxyfluorfen
180.205	Milk	0.01	Paraquat
180.658	Milk	0.02	Penthiopyrad
180.261	Milk	0.1	Phosmet (N-(Mercaptomethyl) phthalimide 5-(O,O-dimethyl phosphorodithioate) and its oxygen analog)
180.292	Milk	0.25	Picloram
180.611	Milk	0.02	Pinoxaden
180.452	Milk	0.02	Primisulfuron-methyl
180.404	Milk	0.01	Profenofos
180.211	Milk	0.02	Propachlor
180.274	Milk	0.05	Propanil
180.434	Milk	0.05	Propiconazole
180.600	Milk	0.03	Propoxycarbazone
180.317	Milk	0.02	Propyzamide
180.626	Milk	0.02	Prothioconazole
180.582	Milk	0.1	Pyraclostrobin
180.631	Milk	0.03	Pyrasulfotole
180.316	Milk	0.02	Pyrazon (chloridazon)
180.494	Milk	0.01	Pyridaben
180.518	Milk	0.05	Pyrimethanil
180.463	Milk	0.05	Quinclorac
180.441	Milk	0.01	Quizalofop-ethyl
180.649	Milk	0.01	Saflufenacil
180.412	Milk	0.5	Sethoxydim
180.213	Milk	0.03	Simazine
180.635	Milk	0.3	Spinetoram
180.495	Milk	7	Spinosad
180.608	Milk	0.01	Spirodiclofen
180.607	Milk	0.01	Spiromesifen
180.641	milk	0.01	Spirotetramat
180.552	Milk	0.02	Sulfosulfuron
180.474	Milk	0.1	Tebuconazole
180.482	Milk	0.04	Tebufenozide
180.390	Milk	0.8	Tebuthiuron

180.573	Milk	0.1	Tepraloxydim
180.557	Milk	0.01	Tetraconazole
180.242	Milk	0.1	Thiabendazole
180.594	Milk	0.03	Thiacloprid
180.565	Milk	0.02	Thiamethoxam
180.403	Milk	0.05	Thidiazuron
180.645	Milk	0.02	Thiencarbazone-methyl
180.401	Milk	0.05	Thiobencarb
180.236	Milk	0.06	TPTH (Triphenyltin hydroxide (fentin hydroxide))
180.459	Milk	0.02	Triasulfuron
180.272	Milk	0.01	Tribuphos (Tribufos)
180.417	Milk	0.01	Triclopyr
180.555	Milk	0.02	Trifloxystrobin
180.476	Milk	0.05	Triflumizole
180.214	Milk (Expired 04/01/03)	0.01	Fenthion
180.257	Milk (Expired 04/16/12)	0.05	Chloroneb
180.585	Milk (Expired 10/15/12)	0.02	Pyraflufen-ethyl
180.380	Milk (Expired 11/30/05)	0.05	vinclozolin
180.497	Milk (expired 7/14/12)	0.02	Clofencet
180.293	Milk (Indirect or inadvertent residues)	0.03	Endothall
180.368	Milk (Metolachlor)	0.02	Metolachlor
180.623	Milk (No US registrations as of Sept. 30, 2006)	0.2	Flufenoxuron
180.254	Milk (of which no more than 0.02 ppm is carbamates) (Expired 12/31/09)	0.1	Carbofuran
180.368	Milk (S-Metolachlor)	0.02	Metolachlor
180.590	Milk fat (Expired 05/18/12)	0.5	2,6-diisopropylnaphthalene (2,6- DIPN)
180.287	Milk, fat	0.2	Amitraz
180.436	Milk, fat	5	Cyfluthrin and beta-cyfluthrin
180.533	Milk, fat	7	Esfenvalerate
180.593	Milk, fat	0.01	Etoxazole
180.362	Milk, fat	0.1	Fenbutatin-oxide (Hexakis (2-methyl-2-phenyl-propyl)distannoxane, Fenbutatin-oxide
180.639	Milk, fat	1	Flubendiamide
180.609	Milk, fat	0.5	Fluoxastrobin
180.564	Milk, fat	4	Indoxacarb
180.111	Milk, fat	0.5	Malathion
180.598	Milk, fat	20	Novaluron
180.127	Milk, fat	0.25	Piperonyl butoxide
180.441	Milk, fat	0.25	Quizalofop-ethyl
180.635	Milk, fat	7.5	Spinetoram

180.495	Milk, fat	85	Spinosad
180.608	Milk, fat	0.03	Spirodiclofen
180.607	Milk, fat	0.25	Spiromesifen
180.557	Milk, fat	0.25	Tetraconazole
180.189	Milk, fat (=n in whole milk)	0.5	Coumaphos
180.419	Milk, fat (0.05 ppm (N) in whole milk)	1.25	Chlorpyrifos-methyl
180.259	Milk, fat (0.08 ppm in milk)	2	Propargite
180.623	Milk, fat (No US registrations as of Sept. 30, 2006)	4	Flufenoxuron
180.342	Milk, fat (Reflecting 0.01 ppm in whole milk)	0.25	Chlorpyrifos
180.435	Milk, fat (reflecting 0.02 ppm in whole milk)	0.1	Deltamethrin
180.517	Milk, fat (reflecting 0.05 ppm in whole milk)	1.5	Fipronil
180.466	Milk, fat (reflecting 0.08 ppm in whole milk)	2	Fenpropathrin
180.442	Milk, fat (reflecting 0.1 ppm in whole milk)	1	Bifenthrin
180.418	Milk, fat (reflecting 0.10 in whole milk)	2.5	Cypermethrin and an isomer zetacypermethrin
180.438	Milk, fat (reflecting 0.20 ppm in whole milk)(gamma-cyhalothrin only)	5	Lambda-cyhalothrin and an isomer gamma-cyhalothrin
180.438	Milk, fat (reflecting 0.4 ppm in whole milk) (Lambda-cyhalothrin only)	10	Lambda-cyhalothrin and an isomer gamma-cyhalothrin
180.163	Milk, fat (reflecting 0.75 ppm in whole milk)	22	Dicofol (1,1-Bis(chlorophenyl)-2,2,2-trichloroethanol)
180.378	Milk, fat (reflecting 0.88 ppm in whole milk)	3	Permethrin
180.128	Milk, fat (reflecting negligible residues in milk)	0.05	Pyrethrins
180.173	Milk, fat (reflecting negligible residues in milk) (Expired 10/01/08)	0.5	Ethion
180.252	Milk, fat (reflecting negligible residues in whole milk and of which no more 0.05 ppm is tetrachlorvinphos per se)(Expired 03/18/13)	0.05	Tetrachlorvinphos
180.587	Milk, fat (reflecting negligible residues in whole milk)	0.06	Famoxadone
180.182	Milk, fat(Expired 7/31/16)	2	Endosulfan
180.145	Milk, powdered	5	Cryolite (Fluorine compounds)
180.575	Milk, powdered	2	Sulfuryl fluoride
180.628	Milkweed, seed	0.3	Chlorantranlliprole
180.418	Milkweed, seed	0.2	Cypermethrin and an isomer zetacypermethrin
180.582	Milkweed, seed	0.45	Pyraclostrobin
180.412	Milkweed, seed	35	Sethoxydim
180.515	Millet, flour	0.8	Carfentrazone-ethyl
180.142	Millet, forage	25	2,4-D
180.535	Millet, forage	12	Fluroxypyr 1-methylheptyl ester
180.571	Millet, forage	0.01	Mesotrione
180.368	Millet, forage (Indirect or inadvertent residues) (Metolachlor)	0.5	Metolachlor
180.368	Millet, forage (Indirect or inadvertent residues) (S-Metolachlor)	0.5	Metolachlor
180.142	Millet, grain	2	2,4-D
180.436	millet, grain	0.15	Cyfluthrin and beta-cyfluthrin

180.535	Millet, grain	0.5	Fluroxypyr 1-methylheptyl ester
180.571	Millet, grain	0.01	Mesotrione
180.225	Millet, grain	0.1	Phosphine
180.368	Millet, grain (Indirect or inadvertent residues) (Metolachlor)	0.1	Metolachlor
180.368	Millet, grain (Indirect or inadvertent residues) (S-Metolachlor)	0.1	Metolachlor
180.145	Millet, grain, postharvest	40	Cryolite (Fluorine compounds)
180.575	Millet, grain, postharvest	0.1	Sulfuryl fluoride
180.535	Millet, hay	20	Fluroxypyr 1-methylheptyl ester
180.571	Millet, hay	0.02	Mesotrione
180.368	Millet, hay (Indirect or inadvertent residues) (Metolachlor)	0.8	Metolachlor
180.368	Millet, hay (Indirect or inadvertent residues) (S-Metolachlor)	0.5	Metolachlor
180.565	Millet, pear, forage	0.02	Thiamethoxam
180.565	Millet, pear, stover	0.02	Thiamethoxam
180.639	Millet, pearl, forage (Indirect or inadvertent residues)	0.15	Flubendiamide
180.635	Millet, pearl, grain	1	Spinetoram
180.639	Millet, pearl, hay (Indirect or inadvertent residues)	0.04	Flubendiamide
180.227	Millet, proso, forage	90	Dicamba
180.565	Millet, proso, forage	0.02	Thiamethoxam
180.639	Millet, proso, forage (Indirect or inadvertent residues)	0.15	Flubendiamide
180.169	Millet, proso, grain	1	Carbaryl
180.227	Millet, proso, grain	2	Dicamba
180.635	Millet, proso, grain	1	Spinetoram
180.227	Millet, proso, hay	40	Dicamba
180.639	Millet, proso, hay (Indirect or inadvertent residues)	0.04	Flubendiamide
180.565	Millet, proso, stover	0.02	Thiamethoxam
180.169	Millet, proso, straw	20	Carbaryl
180.227	Millet, proso, straw	30	Dicamba
180.535	Millet, proso, straw	12	Fluroxypyr 1-methylheptyl ester
180.565	Millet, proso, straw	0.02	Thiamethoxam
180.639	Millet, proso, straw (Indirect or inadvertent residues)	0.07	Flubendiamide
180.658	Millet, spp.	0.8	Penthiopyrad
180.142	Millet, straw	50	2,4-D
180.571	Millet, straw	0.02	Mesotrione
180.368	Millet, straw (Indirect or inadvertent residues) (Metolachlor)	0.8	Metolachlor
180.368	Millet, straw (Indirect or inadvertent residues) (S-Metolachlor)	0.5	Metolachlor
180.205	Mint, hay	0.5	Paraquat
180.364	Mioga, flower	0.2	Glyphosate

180.275	Mushroom	1	Chlorothalonil
180.414	Mushroom	1	Cyromazine
180.377	Mushroom	0.2	Diflubenzuron
180.111	Mushroom	8	Malathion
180.378	Mushroom	5	Permethrin
180.225	Mushroom	0.01	Phosphine
180.434	Mushroom	0.1	Propiconazole
180.242	Mushroom	40	Thiabendazole
180.153	Mushroom (expired 09/10/2010)	0.75	Diazinon
180.235	Mushroom (residues expressed as naled)	0.5	Dichlorvos
180.185	Muskmelon	1	DCPA (Dimethyl tetrachloroterephthalate)
180.533	Muskmelon	0.5	Esfenvalerate
180.297	Muskmelon	0.1	Naptalam (N-1-Naphthyl phthalamic acid)
180.182	Muskmelon (Expired 7/31/12)	1	Endosulfan
180.123	Muskmelon, postharvest	20	Inorganic bromide residues resulting from fumigation with methyl bromide
180.127	Muskmelon, postharvest	8	Piperonyl butoxide
180.128	Muskmelon, postharvest	1	Pyrethrins
180.431	Mustard greens	5	Clopyralid
180.436	Mustard greens	7	Cyfluthrin and beta-cyfluthrin
180.204	Mustard greens	2	Dimethoate including its oxygen analog
180.533	Mustard greens	5	Esfenvalerate
180.408	Mustard greens	5	Metalaxyl
180.253	Mustard greens	6	Methomyl
180.640	Mustard greens	30	Pyridalyl
180.110	Mustard greens (expired 12/31/12)	10	Maneb
180.182	Mustard greens (Expired 7/31/12)	2	Endosulfan
180.399	Mustard greens (Regional registrations)	15	Iprodione
180.121	Mustard greens (Revoked tolerances)	1	Methyl parathion
180.291	Mustard greens (Tolerances with regional registrations)	0.2	Pentachloronitrobenzene)(quintozene)
180.472	Mustard, black, seed	0.05	Imidacloprid
180.507	Mustard, field, seed	0.5	Azoxystrobin
180.472	Mustard, field, seed	0.05	Imidacloprid
180.507	Mustard, Indian, seed	0.5	Azoxystrobin
180.472	Mustard, Indian, seed	0.05	Imidacloprid
180.472	Mustard, rapeseed, seed	0.05	Imidacloprid
180.578	Mustard, seed	0.01	Acetamiprid
180.507	Mustard, seed	0.5	Azoxystrobin
180.515	Mustard, seed	0.1	Carfentrazone-ethyl

180.628	Mustard, seed	0.3	Chlorantranlliprole
180.458	Mustard, seed	0.5	Clethodim
180.431	Mustard, seed	3	Clopyralid
180.586	Mustard, seed	0.01	Clothianidin
180.418	Mustard, seed	0.2	Cypermethrin and an isomer zetacypermethrin
180.416	Mustard, seed	0.05	Ethalfluralin
180.364	Mustard, seed	0.1	Glyphosate
180.472	Mustard, seed	0.05	Imidacloprid
180.582	Mustard, seed	0.45	Pyraclostrobin
180.412	Mustard, seed	35	Sethoxydim
180.565	Mustard, seed	0.02	Thiamethoxam
180.207	Mustard, seed	0.05	Trifluralin
180.182	Mustard, seed (Expired 7/31/12)	0.2	Endosulfan
180.598	Naranjilla	1	Novaluron
180.103	Nectarine	25	Captan
180.275	Nectarine	0.5	Chlorothalonil
180.342	Nectarine	0.05	Chlorpyrifos
180.446	Nectarine	1	Clofentezine
180.145	Nectarine	7	Cryolite (Fluorine compounds)
180.153	Nectarine	0.2	Diazinon
180.114	Nectarine	4	Ferbam
180.276	Nectarine	0.4	Formetanate hydrochloride
180.111	Nectarine	8	Malathion
180.253	Nectarine	5	Methomyl
180.356	Nectarine	0.1	Norflurazon
180.129	Nectarine	5	O-Phenylphenol and its sodium salt
180.261	Nectarine	5	Phosmet (N-(Mercaptomethyl) phthalimide 5-(O,O-dimethyl phosphorodithioate) and its oxygen analog)
180.259	Nectarine	4	Propargite
180.412	Nectarine	0.2	Sethoxydim
180.110	Nectarine (expired 12/31/12)	10	Maneb
180.182	Nectarine (Expired 7/31/12)	2	Endosulfan
180.121	Nectarine (Revoked tolerances)	1	Methyl parathion
180.434	Nectarine (Sec. 18, expired 12/31/13)	2	Propiconazole
180.200	Nectarine, postharvest	20	Dicloran
180.123	Nectarine, postharvest	20	Inorganic bromide residues resulting from fumigation with methyl bromide
180.399	Nectarine, postharvest	20	Iprodione
180.418	Niger seed, refined oil	0.4	Cypermethrin and an isomer zetacypermethrin
180.418	Niger seed, seed	0.2	Cypermethrin and an isomer zetacypermethrin

180.582	Niger seed, seed	0.45	Pyraclostrobin
180.530	no data		3,3-Dimethyl-1,3-benzodioxol-4-ol methylcarbamate
180.460	no data		Benoxacor
180.519	no data		Bromide ion and residual bromine
180.539	no data		d-limonene
180.647	no data		d-Phenothrin
180.130	no data		Hydrogen Cyanide
180.501	no data		Hydroprene
180.367	no data		N-octyl bicycloheptene dicarboximide
180.545	no data		Prallethrin
180.541	no data		Propetamphos
180.515	Noni	0.1	Carfentrazone-ethyl
180.364	Noni	0.2	Glyphosate
180.205	Nut	0.05	Paraquat
180.653	Nut tree, Group 14	0.01	Indaziflam
180.650	Nut tree, Group 14	0.02	Isoxaben
180.657	Nut tree, Group 14	0.4	MetaflumizoneAmisulbrom
180.225	Nut, brazil	0.1	Phosphine
180.123	Nut, brazil, postharvest	200	Inorganic bromide residues resulting from fumigation with methyl bromide
180.163	Nut, hickory	0.1	Dicofol (1,1-Bis(chlorophenyl)-2,2,2-trichloroethanol)
180.123	Nut, hickory, postharvest	200	Inorganic bromide residues resulting from fumigation with methyl bromide
180.220	Nut, macadamia	0.2	Atrazine
180.163	Nut, macadamia	0.1	Dicofol (1,1-Bis(chlorophenyl)-2,2,2-trichloroethanol)
180.106	Nut, macadamia	0.05	Diuron
180.300	Nut, macadamia	0.5	Ethephon
180.411	Nut, macadamia	0.1	Fluazifop-butyl
180.415	Nut, macadamia	0.2	Fosetyl-aluminium (Aluminum tris(O-ethylphosphonate))
180.111	Nut, macadamia	1	Malathion
180.213	Nut, macadamia	0.25	Simazine
180.182	Nut, macadamia (Expired 7/31/12)	0.2	Endosulfan
180.108	Nut, macadamia (Regional registrations)	0.05	Acephate
180.123	Nut, macadamia, postharvest	200	Inorganic bromide residues resulting from fumigation with methyl bromide
180.364	Nut, pine	1	Glyphosate
180.145	Nut, pine, postharvest	20	Cryolite (Fluorine compounds)
180.575	Nut, pine, postharvest	0.2	Sulfuryl fluoride
180.169	Nut, tree group 14, except walnut	0.1	Carbaryl
180.142	Nut, tree, group 14	0.2	2,4-D
180.599	Nut, tree, group 14	0.02	Acequinocyl

180.599	Nut, tree, group 14	0.02	Acequinocyl
180.578	Nut, tree, group 14	0.1	Acetamiprid
180.449	Nut, tree, group 14	0.01	Avermectin B1 and its delta-8,9-isomer
180.507	Nut, tree, group 14	0.02	Azoxystrobin
180.572	Nut, tree, group 14	0.2	Bifenazate
180.442	Nut, tree, group 14	0.05	Bifenthrin
180.589	Nut, tree, group 14	0.7	Boscalid (Nicobifen)
180.515	Nut, tree, group 14	0.1	Carfentrazone-ethyl
180.628	Nut, tree, group 14	0.04	Chlorantranlliprole
180.586	Nut, tree, group 14	0.01	Clothianidin
180.436	Nut, tree, group 14	0.01	Cyfluthrin and beta-cyfluthrin
180.418	Nut, tree, group 14	0.05	Cypermethrin and an isomer zetacypermethrin
180.435	Nut, tree, group 14	0.1	Deltamethrin
180.475	Nut, tree, group 14	0.03	Difenoconazole
180.377	Nut, tree, group 14	0.06	Diflubenzuron
180.226	Nut, tree, group 14	0.02	Diquat
180.505	Nut, tree, group 14	0.02	Emamectin
180.593	Nut, tree, group 14	0.01	Etoxazole
180.362	Nut, tree, group 14	0.5	Fenbutatin-oxide (Hexakis (2-methyl-2-phenyl-propyl)distannoxane, Fenbutatin-oxide
180.466	Nut, tree, group 14	0.1	Fenpropathrin
180.566	Nut, tree, group 14	0.1	Fenpyroximate
180.639	Nut, tree, group 14	0.06	Flubendiamide
180.568	Nut, tree, group 14	0.02	Flumioxazin
180.661	Nut, tree, group 14	0.05	Fluopyram
180.473	Nut, tree, group 14	0.1	Glufosinate amrnonium
180.364	Nut, tree, group 14	1	Glyphosate
180.479	Nut, tree, group 14	0.05	Halosulfuron-methyl
180.448	Nut, tree, group 14	0.3	Hexythiazox
180.438	Nut, tree, group 14	0.05	Lambda-cyhalothrin and an isomer gamma-cyhalothrin
180.617	Nut, tree, group 14	0.04	Metconazole
180.544	Nut, tree, group 14	0.1	Methoxyfenozide
180.328	Nut, tree, group 14	0.1	Napropamide (N,N-Diethyl-2-(1-naphtbalenyloxy) propionamide)
180.304	Nut, tree, group 14	0.05	Oryzalin
180.381	Nut, tree, group 14	0.05	Oxyfluorfen
180.205	Nut, tree, group 14	0.05	Paraquat
180.361	Nut, tree, group 14	0.1	Pendimethalin
180.605	Nut, tree, group 14	0.01	Penoxsulam
180.658	Nut, tree, group 14	0.06	Penthiopyrad

180.261	Nut, tree, group 14	0.1	Phosmet (N-(Mercaptomethyl) phthalimide 5-(O,O-dimethyl phosphorodithioate) and its oxygen analog)
180.434	Nut, tree, group 14	0.1	Propiconazole
180.582	Nut, tree, group 14	0.04	Pyraclostrobin
180.494	Nut, tree, group 14	0.05	Pyridaben
180.510	Nut, tree, group 14	0.02	Pyriproxyfen
180.478	Nut, tree, group 14	0.01	Rimsulfuron
180.649	Nut, tree, group 14	0.03	Saflufenacil
180.412	Nut, tree, group 14	0.2	Sethoxydim
180.635	Nut, tree, group 14	0.04	Spinetoram
180.495	Nut, tree, group 14	0.02	Spinosad
180.608	Nut, tree, group 14	0.1	Spirodiclofen
180.641	Nut, tree, group 14	0.25	Spirotetramat
180.474	Nut, tree, group 14	0.05	Tebuconazole
180.482	Nut, tree, group 14	0.1	Tebufenozide
180.565	Nut, tree, group 14	0.02	Thiamethoxam
180.555	Nut, tree, group 14	0.04	Trifloxystrobin
180.207	Nut, tree, group 14	0.05	Trifluralin
180.298	Nut, tree, group 14 (expired 12/31/16)	0.05	Methidathion
180.293	Nut, tree, group 14 (Indirect or inadvertent residues)	0.05	Endothall
180.420	Nut, tree, group 14 (Indirect or inadvertent residues)	0.1	Fluridone
180.368	Nut, tree, group 14 (Metolachlor)	0.1	Metolachlor
180.491	Nut, tree, group 14 (reaction prod. propylene chlorohydrin)	10	Propylene oxide
180.145	Nut, tree, Group 14, postharvest	10	Cryolite (Fluorine compounds)
180.575	Nut, tree, Group 14, postharvest	3	Sulfuryl fluoride
180.491	Nutmeat, processed, except peanuts	300	Propylene oxide
180.121	Oat (Experied 12/31/13)	1	Methyl parathion
180.436	Oat, bran	5	Cyfluthrin and beta-cyfluthrin
180.176	Oat, bran	20	Mancozeb
180.515	Oat, flour	0.8	Carfentrazone-ethyl
180.176	Oat, flour	20	Mancozeb
180.408	Oat, flour (Indirect or inadvertent residues)	1	Metalaxyl
180.145	Oat, flour, postharvest	75	Cryolite (Fluorine compounds)
180.575	Oat, flour, postharvest	0.05	Sulfuryl fluoride
180.142	Oat, forage	25	2,4-D
180.324	Oat, forage	0.3	Bromoxynil
180.301	Oat, forage	0.5	Carboxin
180.405	Oat, forage	20	Chlorsulfuron
180.431	Oat, forage	9	Clopyralid

180.227	Oat, forage	90	Dicamba
180.377	Oat, forage	7	Diflubenzuron
180.106	Oat, forage	2	Diuron
180.633	Oat, forage	0.05	Florasulam
180.535	Oat, forage	12	Fluroxypyr 1-methylheptyl ester
180.111	Oat, forage	4	Malathion
180.339	Oat, forage	20	MCPA
180.571	Oat, forage	0.01	Mesotrione
180.253	Oat, forage	10	Methomyl
180.658	Oat, forage	40	Penthiopyrad
180.292	Oat, forage	1	Picloram
180.222	Oat, forage	0.3	Prometryn
180.434	Oat, forage	1.7	Propiconazole
180.631	Oat, forage	0.1	Pyrasulfotole
180.288	Oat, forage	0.1	TCMTB (2-(Thiocyanomethylthio)benzothiazole)
180.474	Oat, forage	0.1	Tebuconazole
180.565	Oat, forage	0.5	Thiamethoxam
180.439	Oat, forage	0.2	Thifensulfuron-methyl
180.450	Oat, forage	2.5	Triadimenol
180.555	Oat, forage	0.3	Trifloxystrobin
180.662	Oat, forage	1	Trinexapac-ethyl
180.639	Oat, forage (Indirect or inadvertent residues)	0.15	Flubendiamide
180.473	Oat, forage (Indirect or inadvertent residues)	0.4	Glufosinate amrnonium
180.408	Oat, forage (Indirect or inadvertent residues)	2	Metalaxyl
180.607	Oat, forage (Indirect or inadvertent residues)	0.2	Spiromesifen
180.368	Oat, forage (Indirect or inadvertent residues) (Metolachlor)	0.5	Metolachlor
180.368	Oat, forage (Indirect or inadvertent residues) (S-Metolachlor)	0.5	Metolachlor
180.438	Oat, forage (Lambda-cyhalothrin only)	2	Lambda-cyhalothrin and an isomer gamma-cyhalothrin
180.475	Oat, forge	0.15	Difenoconazole
180.451	Oat, forge	0.05	Tribenuron
180.142	Oat, grain	2	2,4-D
180.324	Oat, grain	0.05	Bromoxynil
180.301	Oat, grain	0.2	Carboxin
180.419	Oat, grain	6	Chlorpyrifos-methyl
180.405	Oat, grain	0.1	Chlorsulfuron
180.431	Oat, grain	3	Clopyralid
180.436	Oat, grain	0.15	Cyfluthrin and beta-cyfluthrin
180.227	Oat, grain	2	Dicamba

180.475	Oat, grain	0.01	Difenoconazole
180.377	Oat, grain	0.06	Diflubenzuron
180.106	Oat, grain	0.1	Diuron
180.633	Oat, grain	0.01	Florasulam
180.535	Oat, grain	0.5	Fluroxypyr 1-methylheptyl ester
180.176	Oat, grain	5	Mancozeb
180.339	Oat, grain	1	MCPA
180.571	Oat, grain	0.01	Mesotrione
180.617	Oat, grain	1	Metconazole
180.253	Oat, grain	1	Methomyl
180.658	Oat, grain	0.15	Penthiopyrad
180.225	Oat, grain	0.1	Phosphine
180.292	Oat, grain	0.5	Picloram
180.434	Oat, grain	0.3	Propiconazole
180.582	Oat, grain	1.2	Pyraclostrobin
180.631	Oat, grain	0.08	Pyrasulfotole
180.288	Oat, grain	0.1	TCMTB (2-(Thiocyanomethylthio)benzothiazole)
180.474	Oat, grain	0.05	Tebuconazole
180.439	Oat, grain	0.05	Thifensulfuron-methyl
180.450	Oat, grain	0.05	Triadimenol
180.451	Oat, grain	0.05	Tribenuron
180.555	Oat, grain	0.05	Trifloxystrobin
180.662	Oat, grain	4	Trinexapac-ethyl
180.408	Oat, grain (Indirect or inadvertent residues)	0.2	Metalaxyl
180.607	Oat, grain (Indirect or inadvertent residues)	0.03	Spiromesifen
180.368	Oat, grain (Indirect or inadvertent residues) (Metolachlor)	0.1	Metolachlor
180.368	Oat, grain (Indirect or inadvertent residues) (S-Metolachlor)	0.1	Metolachlor
180.438	Oat, grain (Lambda-cyhalothrin only)	0.05	Lambda-cyhalothrin and an isomer gamma-cyhalothrin
180.254	Oat, grain (of which not more than 0.1 ppm is carbamates) (Expired 12/31/09)	0.2	Carbofuran
180.145	Oat, grain, postharvest	25	Cryolite (Fluorine compounds)
180.111	Oat, grain, postharvest	8	Malathion
180.128	Oat, grain, postharvest	1	Pyrethrins
180.575	Oat, grain, postharvest	0.1	Sulfuryl fluoride
180.408	Oat, groats, rolled oats (Indirect or inadvertent residues)	1	Metalaxyl
180.431	Oat, groats/rolled oats	12	Clopyralid
180.145	Oat, groats/rolled oats	75	Cryolite (Fluorine compounds)
180.176	Oat, groats/rolled oats	20	Mancozeb
180.292	Oat, groats/rolled oats	3	Picloram

180.575	Oat, groats/rolled oats, postharvest	0.1	Sulfuryl fluoride
180.324	Oat, hay	9	Bromoxynil
180.227	Oat, hay	40	Dicamba
180.475	Oat, hay	0.05	Difenoconazole
180.377	Oat, hay	6	Diflubenzuron
180.106	Oat, hay	2	Diuron
180.633	Oat, hay	0.05	Florasulam
180.535	Oat, hay	20	Fluroxypyr 1-methylheptyl ester
180.339	Oat, hay	115	MCPA
180.571	Oat, hay	0.01	Mesotrione
180.617	Oat, hay	17	Metconazole
180.253	Oat, hay	10	Methomyl
180.658	Oat, hay	80	Penthiopyrad
180.222	Oat, hay	1	Prometryn
180.434	Oat, hay	1.4	Propiconazole
180.582	Oat, hay	18	Pyraclostrobin
180.631	Oat, hay	0.5	Pyrasulfotole
180.288	Oat, hay	0.1	TCMTB (2-(Thiocyanomethylthio)benzothiazole)
180.474	Oat, hay	0.1	Tebuconazole
180.565	Oat, hay	0.02	Thiamethoxam
180.439	Oat, hay	0.05	Thifensulfuron-methyl
180.451	Oat, hay	0.05	Tribenuron
180.555	Oat, hay	0.3	Trifloxystrobin
180.662	Oat, hay	1.5	Trinexapac-ethyl
180.639	Oat, hay (Indirect or inadvertent residues)	0.04	Flubendiamide
180.473	Oat, hay (Indirect or inadvertent residues)	0.4	Glufosinate amrnonium
180.607	Oat, hay (Indirect or inadvertent residues)	0.25	Spiromesifen
180.368	Oat, hay (Indirect or inadvertent residues) (Metolachlor)	0.8	Metolachlor
180.368	Oat, hay (Indirect or inadvertent residues) (S-Metolachlor)	0.5	Metolachlor
180.438	Oat, hay (Lambda-cyhalothrin only)	2	Lambda-cyhalothrin and an isomer gamma-cyhalothrin
180.123	Oat, postharvest	50	Inorganic bromide residues resulting from fumigation with methyl bromide
180.127	Oat, postharvest	8	Piperonyl butoxide
180.142	Oat, straw	50	2,4-D
180.324	Oat, straw	4	Bromoxynil
180.301	Oat, straw	0.2	Carboxin
180.405	Oat, straw	0.5	Chlorsulfuron
180.431	Oat, straw	9	Clopyralid
180.227	Oat, straw	30	Dicamba

180.475	Oat, straw	0.05	Difenoconazole
180.377	Oat, straw	3.5	Diflubenzuron
180.106	Oat, straw	1.5	Diuron
180.633	Oat, straw	0.05	Florasulam
180.535	Oat, straw	12	Fluroxypyr 1-methylheptyl ester
180.111	Oat, straw	50	Malathion
180.176	Oat, straw	25	Mancozeb
180.339	Oat, straw	25	MCPA
180.571	Oat, straw	0.01	Mesotrione
180.617	Oat, straw	6	Metconazole
180.253	Oat, straw	10	Methomyl
180.658	Oat, straw	1	Penthiopyrad
180.292	Oat, straw	1	Picloram
180.222	Oat, straw	0.3	Prometryn
180.434	Oat, straw	10	Propiconazole
180.582	Oat, straw	15	Pyraclostrobin
180.631	Oat, straw	0.2	Pyrasulfotole
180.288	Oat, straw	0.1	TCMTB (2-(Thiocyanomethylthio)benzothiazole)
180.474	Oat, straw	0.1	Tebuconazole
180.565	Oat, straw	0.02	Thiamethoxam
180.439	Oat, straw	0.1	Thifensulfuron-methyl
180.450	Oat, straw	0.2	Triadimenol
180.451	Oat, straw	0.1	Tribenuron
180.555	Oat, straw	5	Trifloxystrobin
180.662	Oat, straw	0.9	Trinexapac-ethyl
180.639	Oat, straw (Indirect or inadvertent residues)	0.07	Flubendiamide
180.473	Oat, straw (Indirect or inadvertent residues)	0.4	Glufosinate amrnonium
180.408	Oat, straw (Indirect or inadvertent residues)	2	Metalaxyl
180.607	Oat, straw (Indirect or inadvertent residues)	0.25	Spiromesifen
180.368	Oat, straw (Indirect or inadvertent residues) (Metolachlor)	0.8	Metolachlor
180.368	Oat, straw (Indirect or inadvertent residues) (S-Metolachlor)	0.5	Metolachlor
180.438	Oat, straw (Lambda-cyhalothrin only)	2	Lambda-cyhalothrin and an isomer gamma-cyhalothrin
180.254	Oat, straw (of which not more than 1.0 ppm is carbamates) (Expired 12/31/09)	5	Carbofuran
180.418	Oil radish, seed	0.2	Cypermethrin and an isomer zetacypermethrin
180.582	Oil radish, seed	0.45	Pyraclostrobin
180.412	Oil radish, seed	35	Sethoxydim
180.628	Oil, radish, seed	0.3	Chlorantranlliprole
180.666	Oilseeds, group 20	0.9	Fluxapyroxad

180.664	Oilseeds, group 20	0.01	Penflufen
180.599	Okra	0.7	Acequinocyl
180.507	Okra	2	Azoxystrobin
180.572	Okra	2	Bifenazate
180.442	Okra	0.5	Bifenthrin
180.511	Okra	4	Buprofezin
180.103	Okra	0.05	Captan
180.169	Okra	4	Carbaryl
180.515	Okra	0.1	Carfentrazone-ethyl
180.275	Okra	6	Chlorothalonil
180.601	Okra	0.4	Cyazofamid
180.418	Okra	0.2	Cypermethrin and an isomer zetacypermethrin
180.533	Okra	0.5	Esfenvalerate
180.579	Okra	1.5	Fenamidone
180.566	Okra	0.2	Fenpyroximate
180.613	Okra	0.4	Flonicamid
180.639	Okra	0.3	Flubendiamide
180.568	Okra	0.02	Flumioxazin
180.364	Okra	0.5	Glyphosate
180.479	Okra	0.05	Halosulfuron-methyl
180.472	Okra	1	Imidacloprid
180.564	Okra	0.5	Indoxacarb
180.111	Okra	8	Malathion
180.637	Okra	1	Mandipropamid
180.571	Okra	0.01	Mesotrione
180.544	Okra	2	Methoxyfenozide
180.443	Okra	4	Myclobutanil
180.598	Okra	1	Novaluron
180.205	Okra	0.05	Paraquat
180.225	Okra	0.01	Phosphine
180.222	Okra	0.05	Prometryn
180.510	Okra	0.02	Pyriproxyfen
180.412	Okra	2.5	Sethoxydim
180.635	Okra	0.4	Spinetoram
180.495	Okra	0.4	Spinosad
180.641	Okra	2.5	Spirotetramat
180.474	Okra	1.2	Tebuconazole
180.207	Okra	0.05	Trifluralin
180.142	Okra (Indirect or inadvertent residues)	0.05	2,4-D

180.293	Okra (Indirect or inadvertent residues)	0.05	Endothall
180.420	Okra (Indirect or inadvertent residues)	0.1	Fluridone
180.432	Okra (Regional registrations)	0.02	Lactofen
180.123	Okra, postharvest	30	Inorganic bromide residues resulting from fumigation with methyl bromide
180.155	Olive	0.7	1-naphthaleneacetic acid
180.511	Olive	3.5	Buprofezin
180.169	Olive	10	Carbaryl
180.515	Olive	0.1	Carfentrazone-ethyl
180.628	Olive	4	Chlorantranlliprole
180.106	Olive	1	Diuron
180.466	Olive	5	Fenpropathrin
180.364	Olive	0.2	Glyphosate
180.653	Olive	0.01	Indaziflam
180.304	Olive	0.05	Oryzalin
180.381	Olive	0.05	Oxyfluorfen
180.205	Olive	0.05	Paraquat
180.361	Olive	0.1	Pendimethalin
180.585	Olive	0.01	Pyraflufen-ethyl
180.510	Olive	1	Pyriproxyfen
180.213	Olive	0.2	Simazine
180.298	Olive (expired 12/31/16)	0.05	Methidathion
180.511	Olive, oil	4.8	Buprofezin
180.628	Olive, oil	40	Chlorantranlliprole
180.510	Olive, oil	2	Pyriproxyfen
180.200	Onion	10	Dicloran
180.121	Onion (Experied 12/31/13)	1	Methyl parathion
180.110	Onion (expired 12/31/12)	7	Maneb
180.507	Onion, bulb	1	Azoxystrobin
180.241	Onion, bulb	0.1	Bensulide (S -(O,O -Diisopropyl phosphorodithioate) of N -(2-mercaptoethyl) benzenesulfonamide)
180.324	Onion, bulb	0.1	Bromoxynil
180.301	Onion, bulb	0.2	Carboxin
180.275	Onion, bulb	0.5	Chlorothalonil
180.342	Onion, bulb	0.5	Chlorpyrifos
180.458	Onion, bulb	0.2	Clethodim
180.330	Onion, bulb	0.05	Crotoxyphos (S-[2-(Ethylsulfinyl) ethyl) 0,0-di-methyl phosphorothioate)
180.418	Onion, bulb	0.1	Cypermethrin and an isomer zetacypermethrin
180.532	Onion, bulb	0.6	Cyprodinil
180.414	Onion, bulb	0.2	Cyromazine

180.185	Onion, bulb	1	DCPA (Dimethyl tetrachloroterephthalate)
180.435	Onion, bulb	0.1	Deltamethrin
180.153	Onion, bulb	0.75	Diazinon
180.464	Onion, bulb	0.01	Dimethenamid
180.345	Onion, bulb	0.25	Ethofumesate
180.579	Onion, bulb	0.2	Fenamidone
180.411	Onion, bulb	0.5	Fluazifop-butyl
180.516	Onion, bulb	0.2	Fludioxonil
180.568	Onion, bulb	0.02	Flumioxazin
180.535	Onion, bulb	0.03	Fluroxypyr 1-methylheptyl ester
180.415	Onion, bulb	0.5	Fosetyl-aluminium (Aluminum tris(O-ethylphosphonate))
180.399	Onion, bulb	0.5	Iprodione
180.438	Onion, bulb	0.1	Lambda-cyhalothrin and an isomer gamma-cyhalothrin
180.111	Onion, bulb	8	Malathion
180.175	Onion, bulb	15	Maleic hydrazide
180.176	Onion, bulb	0.5	Mancozeb
180.408	Onion, bulb	3	Metalaxyl
180.303	Onion, bulb	0.2	Oxamyl
180.381	Onion, bulb	0.05	Oxyfluorfen
180.205	Onion, bulb	0.1	Paraquat
180.361	Onion, bulb	0.1	Pendimethalin
180.378	Onion, bulb	0.1	Permethrin
180.518	Onion, bulb	0.1	Pyrimethanil
180.510	Onion, bulb	0.15	Pyriproxyfen
180.371	Onion, bulb	0.5	Thiophanate-methyl
180.191	Onion, bulb (No U.S. registrations)	2	Folpet
180.123	Onion, bulb, postharvest	20	Inorganic bromide residues resulting from fumigation with methyl bromide
180.578	Onion, bulb, subgroup 3-07A	0.02	Acetamiprid
180.561	Onion, bulb, subgroup 3-07A	0.1	Acibenzolar-S-methyl
180.449	Onion, bulb, subgroup 3-07A	0.01	Avermectin B1 and its delta-8,9-isomer
180.503	Onion, bulb, subgroup 3-07A	0.05	Cymoxanil
180.475	Onion, bulb, subgroup 3-07A	0.2	Difenoconazole
180.493	Onion, bulb, subgroup 3-07A	0.6	Dimethomorph
180.587	Onion, bulb, subgroup 3-07A	0.45	Famoxadone
180.574	Onion, bulb, subgroup 3-07A	0.2	Fluazinam
180.546	Onion, bulb, subgroup 3-07A	3	Mefenoxam (metalaxyl-M)
180.434	Onion, bulb, subgroup 3-07A	0.2	Propiconazole
180.474	Onion, bulb, subgroup 3-07A	0.2	Tebuconazole

180.663	Onion, bulb, subgroup 3-07A	1.5	Ametoctradin
180.628	Onion, bulb, subgroup 3-07A	0.3	Chlorantranlliprole
180.368	Onion, bulb, subgroup 3-07A(S-Metolachlor)	0.1	Metolachlor
180.503	Onion, bulb, subgroup 3-07B	1.1	Cymoxanil
180.493	Onion, bulb, subgroup 3-07B	15	Dimethomorph
180.641	Onion, bulb, subgroup 3A-07 (import only, no US registration)	0.3	Spirotetramat
180.491	Onion, dried	300	Propylene oxide
180.491	Onion, dried (reaction prod. propylene chlorohydrin)	6000	Propylene oxide
180.637	Onion, dry bulb	0.05	Mandipropamid
180.565	Onion, dry bulb	0.03	Thiamethoxam
180.641	Onion, dry bulb (section 18, expired 12/31/14)	0.3	Spirotetramat
180.472	Onion, dry bulb, subgroup 3-07A	0.15	Imidacloprid
180.507	Onion, green	7.5	Azoxystrobin
180.275	Onion, green	5	Chlorothalonil
180.458	Onion, green	2	Clethodim
180.418	Onion, green	6	Cypermethrin and an isomer zetacypermethrin
180.418	Onion, green	3	Cypermethrin and an isomer zetacypermethrin
180.532	Onion, green	4	Cyprodinil
180.414	Onion, green	3	Cyromazine
180.185	Onion, green	1	DCPA (Dimethyl tetrachloroterephthalate)
180.435	Onion, green	1.5	Deltamethrin
180.153	Onion, green	0.75	Diazinon
180.464	Onion, green	0.01	Dimethenamid
180.579	Onion, green	1.5	Fenamidone
180.516	Onion, green	7	Fludioxonil
180.415	Onion, green	10	Fosetyl-aluminium (Aluminum tris(O-ethylphosphonate))
180.111	Onion, green	8	Malathion
180.637	Onion, green	4	Mandipropamid
180.408	Onion, green	10	Metalaxyl
180.253	Onion, green	3	Methomyl
180.205	Onion, green	0.05	Paraquat
180.361	Onion, green	0.2	Pendimethalin
180.518	Onion, green	2	Pyrimethanil
180.635	Onion, green	2	Spinetoram
180.495	Onion, green	2	Spinosad
180.371	Onion, green	3	Thiophanate-methyl
180.628	Onion, green (indirect or inadvertent residues, expired 04/10/14)	0.2	Chlorantranlliprole
180.123	Onion, green, postharvest	20	Inorganic bromide residues resulting from fumigation with methyl bromide

180.578	Onion, green, subgroup 3-07B	4.5	Acetamiprid
180.475	Onion, green, subgroup 3-07B	6	Difenoconazole
180.587	Onion, green, subgroup 3-07B	40	Famoxadone
180.472	Onion, green, subgroup 3-07B	2.5	Imidacloprid
180.546	Onion, green, subgroup 3-07B	10	Mefenoxam (metalaxyl-M)
180.544	Onion, green, subgroup 3-07B	5	Methoxyfenozide
180.434	Onion, green, subgroup 3-07B	9	Propiconazole
180.474	Onion, green, subgroup 3-07B	1.3	Tebuconazole
180.663	Onion, green, subgroup 3-07B	20	Ametoctradin
180.368	Onion, green, subgroup 3-07B (S-Metolachlor)	2	Metolachlor
180.414	Onion, potato	3	Cyromazine
180.414	Onion, tree	3	Cyromazine
180.414	Onion, welsh	3	Cyromazine
180.464	Onion, Welsh	0.01	Dimethenamid
180.579	Onion, welsh	1.5	Fenamidone
180.361	Onion, welsh	0.2	Pendimethalin
180.628	Onion, welsh (indirect or inadvertent residues, expired 04/10/14)	0.2	Chlorantranlliprole
180.155	Orange	0.1	1-naphthaleneacetic acid
180.330	Orange	1	Crotoxyphos (S-[2-(Ethylsulfinyl) ethyl) 0,0-di-methyl phosphorothioate)
180.204	Orange	2	Dimethoate including its oxygen analog
180.276	Orange	1.5	Formetanate hydrochloride
180.111	Orange	8	Malathion
180.129	Orange	10	O-Phenylphenol and its sodium salt
180.259	Orange	10	Propargite
180.213	Orange	0.25	Simazine
180.623	Orange (No US registrations as of Sept. 30, 2006)	0.3	Flufenoxuron
180.144	Orange, juice (Expired 06/13/09)	0.1	Cyhexatin
180.623	Orange, oil (No US registrations as of Sept. 30, 2006)	60	Flufenoxuron
180.123	Orange, postharvest	30	Inorganic bromide residues resulting from fumigation with methyl bromide
180.127	Orange, postharvest	8	Piperonyl butoxide
180.128	Orange, postharvest	1	Pyrethrins
180.269	Orange, sweet	0.3	Aldicarb
180.467	Orange, sweet	0.1	Carbon disulfide
180.377	Orange, sweet	0.5	Diflubenzuron
180.253	Orange, sweet	2	Methomyl
180.215	Orange, sweet	3	Naled
180.225	Orange, sweet	0.01	Phosphine
180.496	Orange, sweet	0.05	Thiazopyr

180.442	Orchardgrass, forage (Sec. 18, expired 12/31/09)	2.5	Bifenthrin
180.442	Orchardgrass, hay (Sec. 18, expired 12/31/09)	4.5	Bifenthrin
180.364	Oregano, Mexican, leaves	2	Glyphosate
180.438	Orka (gamma-cyhalothrin only)	0.2	Lambda-cyhalothrin and an isomer gamma-cyhalothrin
180.368	Orka (Metolachlor)	0.5	Metolachlor
180.169	Oyster	0.25	Carbaryl
180.515	Palm heart	0.1	Carfentrazone-ethyl
180.364	Palm heart	0.2	Glyphosate
180.515	Palm heart, leaves	0.1	Carfentrazone-ethyl
180.364	Palm heart, leaves	0.2	Glyphosate
180.364	Palm, oil	0.1	Glyphosate
180.507	Papaya	2	Azoxystrobin
180.572	Papaya	7	Bifenazate
180.511	Papaya	0.9	Buprofezin
180.515	Papaya	0.1	Carfentrazone-ethyl
180.628	Papaya	2	Chlorantranlliprole
180.275	Papaya	15	Chlorothalonil
180.532	Papaya	1.2	Cyprodinil
180.106	Papaya	0.5	Diuron
180.593	Papaya	0.2	Etoxazole
180.362	Papaya	2	Fenbutatin-oxide (Hexakis (2-methyl-2-phenyl-propyl)distannoxane, Fenbutatin-oxide
180.466	Papaya	1	Fenpropathrin
180.516	Papaya	0.45	Fludioxonil
180.364	Papaya	0.2	Glyphosate
180.472	Papaya	1	Imidacloprid
180.111	Papaya	1	Malathion
180.546	Papaya	0.4	Mefenoxam (metalaxyl-M)
180.544	Papaya	0.6	Methoxyfenozide
180.443	Papaya	3	Myclobutanil
180.205	Papaya	0.05	Paraquat
180.225	Papaya	0.01	Phosphine
180.582	Papaya	0.6	Pyraclostrobin
180.494	Papaya	0.1	Pyridaben
180.510	Papaya	1	Pyriproxyfen
180.635	Papaya	0.3	Spinetoram
180.495	Papaya	0.3	Spinosad
180.608	Papaya	1	Spirodiclofen
180.641	Papaya	2.5	Spirotetramat

180.565	Papaya	0.4	Thiamethoxam
180.555	Papaya	0.7	Trifloxystrobin
180.476	Papaya	2.5	Triflumizole
180.110	Papaya (expired 12/31/12)	10	Maneb
180.475	Papaya (No US registrations)	0.3	Difenoconazole
180.475	Papaya (No US registrations)	0.3	Difenoconazole
180.408	Papaya (Regional registrations)	0.1	Metalaxyl
180.304	Papaya (Regional registrations)	0.05	Oryzalin
180.381	Papaya (Regional registrations)	0.05	Oxyfluorfen
180.378	Papaya (Regionl registrations)	1	Permethrin
180.176	Papaya (whole fruit with no residue in the edible pulp after the peel is removed and discarded)	10	Mancozeb
180.364	Papaya, mountain	0.2	Glyphosate
180.242	Papaya, postharvest	5	Thiabendazole
180.589	Papya	1.5	Boscalid (Nicobifen)
180.532	Parsley, dried leaves	170	Cyprodinil
180.222	Parsley, dried leaves	1.5	Prometryn
180.434	Parsley, dried leaves	35	Propiconazole
180.185	Parsley, dried leaves (Indirect or inadvertent residues)	20	DCPA (Dimethyl tetrachloroterephthalate)
180.434	Parsley, fresh leaves	13	Propiconazole
180.169	Parsley, leaves	22	Carbaryl
180.532	Parsley, leaves	35	Cyprodinil
180.253	Parsley, leaves	6	Methomyl
180.222	Parsley, leaves	0.6	Prometryn
180.185	Parsley, leaves (Indirect or inadvertent residues)	5	DCPA (Dimethyl tetrachloroterephthalate)
180.154	Parsley, leaves (No US registrations as of Sept.30, 2012)	5	Azinphos-methyl
180.153	Parsley, leaves (Regional registrations)	0.75	Diazinon
180.184	Parsley, leaves (Regional registrations)	0.25	Linuron
180.154	Parsley, turnip rooted, roots (No US registrations as of Sept.30, 2012)	2	Azinphos-methyl
180.111	Parsnip	8	Malathion
180.153	Parsnip (Regional registrations)	0.5	Diazinon
180.275	Parsnip, roots	1	Chlorothalonil
180.184	Parsnip, roots	0.05	Linuron
180.123	Parsnip, roots, postharvest	30	Inorganic bromide residues resulting from fumigation with methyl bromide
180.184	Parsnip, tops	0.05	Linuron
180.507	Passionfruit	2	Azoxystrobin
180.572	Passionfruit	0.9	Bifenazate
180.511	Passionfruit	0.3	Buprofezin

180.515	Passionfruit	0.1	Carfentrazone-ethyl
180.628	Passionfruit	2	Chlorantranlliprole
180.275	Passionfruit	3	Chlorothalonil
180.364	Passionfruit	0.2	Glyphosate
180.472	Passionfruit	1	Imidacloprid
180.111	Passionfruit	8	Malathion
180.544	Passionfruit	0.4	Methoxyfenozide
180.205	Passionfruit	0.2	Paraquat
180.510	Passionfruit	0.1	Pyriproxyfen
180.635	Passionfruit	0.3	Spinetoram
180.495	Passionfruit	0.3	Spinosad
180.641	Passionfruit	2.5	Spirotetramat
180.507	Pawpaw	2	Azoxystrobin
180.515	Pawpaw	0.1	Carfentrazone-ethyl
180.364	Pawpaw	0.2	Glyphosate
180.510	Pawpaw	1	Pyriproxyfen
180.204	Pea	2	Dimethoate including its oxygen analog
180.319	Pea	0.1	Isopropyl carbanilate (IPC) (Interim tolerances)
180.111	Pea	8	Malathion
180.318	Pea	0.1	MCPB (4-(2-Methyl-4-chlorophenoxy) butyric acid)
180.253	Pea	5	Methomyl
180.507	Pea and bean, dried shelled, except soybean, subgroup 6C	0.5	Azoxystrobin
180.436	Pea and bean, dried shelled, except soybean, subgroup 6C	0.15	Cyfluthrin and beta-cyfluthrin
180.418	Pea and bean, dried shelled, except soybean, subgroup 6C	0.05	Cypermethrin and an isomer zetacypermethrin
180.639	Pea and bean, dried shelled, except soybean, subgroup 6C	0.6	Flubendiamide
180.666	Pea and bean, dried shelled, except soybean, subgroup 6C	0.4	Fluxapyroxad
180.646	Pea and bean, dried shelled, except soybean, subgroup 6C	0.01	Ipconazole
180.438	Pea and bean, dried shelled, except soybean, subgroup 6C	0.1	Lambda-cyhalothrin and an isomer gamma-cyhalothrin
180.658	Pea and bean, dried shelled, except soybean, subgroup 6C	0.4	Penthiopyrad
180.626	Pea and bean, dried shelled, except soybean, subgroup 6C	0.9	Prothioconazole
180.582	Pea and bean, dried shelled, except soybean, subgroup 6C	0.5	Pyraclostrobin
180.649	Pea and bean, dried shelled, except soybean, subgroup 6C	0.3	Saflufenacil
180.412	Pea and bean, dried shelled, except soybean, subgroup 6C	25	Sethoxydim
180.635	Pea and bean, dried shelled, except soybean, subgroup 6C	0.04	Spinetoram
180.495	Pea and bean, dried shelled, except soybean, subgroup 6C	0.02	Spinosad
180.498	Pea and bean, dried shelled, except soybean, subgroup 6C	0.15	Sulfentrazone
180.470	Pea and bean, dried shelled, except soybean,	0.05	Acetochlor

	subgroup 6C (Indirect or inadvertent residues)		
180.573	Pea and bean, dried shelled, except soybean, subgroup 6C (no US registration)	0.1	Tepraloxydim
180.589	Pea and bean, dried shelled, except soybean, subgroup 6C, except cowpea, field pea and grain lupin	2.5	Boscalid (Nicobifen)
180.205	Pea and bean, dried shelled, except soybean, subgroup 6C, except guar bean	0.3	Paraquat
180.574	Pea and bean, dried shelled, except soybean, subgroup 6C, except pea	0.02	Fluazinam
180.442	Pea and bean, dried shelled, expect soybean, subgroup 6C	0.15	Bifenthrin
180.293	Pea and bean, dried shelled, subgroup 6C (Indirect or inadvertent residues)	0.2	Endothall
180.169	Pea and bean, gried shelled, except soybean, subgroup 6C	1	Carbaryl
180.578	Pea and bean, succulent shelled, subgroup 6B	0.4	Acetamiprid
180.507	Pea and bean, succulent shelled, subgroup 6B	0.5	Azoxystrobin
180.572	Pea and bean, succulent shelled, subgroup 6B	0.7	Bifenazate
180.442	Pea and bean, succulent shelled, subgroup 6B	0.05	Bifenthrin
180.418	Pea and bean, succulent shelled, subgroup 6B	0.1	Cypermethrin and an isomer zetacypermethrin
180.639	Pea and bean, succulent shelled, subgroup 6B	0.05	Flubendiamide
180.666	Pea and bean, succulent shelled, subgroup 6B	0.5	Fluxapyroxad
180.479	Pea and bean, succulent shelled, subgroup 6B	0.05	Halosulfuron-methyl
180.479	Pea and bean, succulent shelled, subgroup 6B	0.05	Halosulfuron-methyl
180.438	Pea and bean, succulent shelled, subgroup 6B	0.01	Lambda-cyhalothrin and an isomer gamma-cyhalothrin
180.544	Pea and bean, succulent shelled, subgroup 6B	0.2	Methoxyfenozide
180.205	Pea and bean, succulent shelled, subgroup 6B	0.05	Paraquat
180.649	Pea and bean, succulent shelled, subgroup 6B	0.03	Saflufenacil
180.635	Pea and bean, succulent shelled, subgroup 6B	0.04	Spinetoram
180.495	Pea and bean, succulent shelled, subgroup 6B	0.02	Spinosad
180.293	Pea and bean, succulent shelled, subgroup 6B (Indirect or inadvertent residues)	2	Endothall
180.589	Pea and bean, succulent shelled, subgroup 6B, except cowpea	0.6	Boscalid (Nicobifen)
180.574	Pea and bean, succulent shelled, subgroup 6B, except pea	0.04	Fluazinam
180.123	Pea, blackeyed, postharvest	50	Inorganic bromide residues resulting from fumigation with methyl bromide
180.544	Pea, blackeyed, seed	4	Methoxyfenozide
180.185	Pea, blackeyed, seed (Indirect or inadvertent residues)	2	DCPA (Dimethyl tetrachloroterephthalate)
180.364	Pea, dry	8	Glyphosate
180.339	Pea, dry	0.1	MCPA
180.441	Pea, dry	0.25	Quizalofop-ethyl
180.314	Pea, dry (Tolerances with regional registrations)	0.2	Triallate
180.544	Pea, dry seed	2.5	Methoxyfenozide
180.355	Pea, dry, seed	1	Bentazone
180.436	Pea, dry, seed	0.15	Cyfluthrin and beta-cyfluthrin

180.533	Pea, dry, seed	0.25	Esfenvalerate
180.416	Pea, dry, seed	0.05	Ethalfluralin
180.332	Pea, dry, seed	0.05	Metribuzin
180.261	Pea, dry, seed	0.5	Phosmet (N-(Mercaptomethyl) phthalimide 5-(O,O-dimethyl phosphorodithioate) and its oxygen analog)
180.607	Pea, dry, seed	0.2	Spiromesifen
180.128	Pea, dry, seed, postharvest	1	Pyrethrins
180.275	Pea, edible podded	5	Chlorothalonil
180.253	Pea, field vines	10	Methomyl
180.355	Pea, field, hay	8	Bentazone
180.106	Pea, field, hay	2	Diuron
180.111	Pea, field, hay	8	Malathion
180.339	Pea, field, hay	0.1	MCPA
180.332	Pea, field, hay	4	Metribuzin
180.205	Pea, field, hay	0.8	Paraquat
180.261	Pea, field, hay	20	Phosmet (N-(Mercaptomethyl) phthalimide 5-(O,O-dimethyl phosphorodithioate) and its oxygen analog)
180.441	Pea, field, hay	3	Quizalofop-ethyl
180.412	Pea, field, hay	40	Sethoxydim
180.221	Pea, field, hay (Expired 12/31/02)	0.1	Fonofos (O -Ethyl S -phenyl ethylphosphonodithioate)
180.314	Pea, field, hay (Tolerances with regional registrations)	1	Triallate
180.106	Pea, field, seed	0.1	Diuron
180.589	Pea, field, seed (Indirect or inadvertent residues)	0.1	Boscalid (Nicobifen)
180.317	Pea, field, seed (Regional registrations)	0.05	Propyzamide
180.355	Pea, field, vines	3	Bentazone
180.106	Pea, field, vines	2	Diuron
180.111	Pea, field, vines	8	Malathion
180.339	Pea, field, vines	0.1	MCPA
180.332	Pea, field, vines	0.5	Metribuzin
180.205	Pea, field, vines	0.2	Paraquat
180.261	Pea, field, vines	10	Phosmet (N-(Mercaptomethyl) phthalimide 5-(O,O-dimethyl phosphorodithioate) and its oxygen analog)
180.441	Pea, field, vines	3	Quizalofop-ethyl
180.412	Pea, field, vines	20	Sethoxydim
180.121	Pea, field, vines (Experied 12/31/13)	1	Methyl parathion
180.221	Pea, field, vines (Expired 12/31/02)	0.1	Fonofos (O -Ethyl S -phenyl ethylphosphonodithioate)
180.314	Pea, field, vines (Tolerances with regional registrations)	0.5	Triallate
180.649	Pea, hay	17	Saflufenacil
180.222	Pea, pigeon, seed	0.25	Prometryn

180.205	Pea, pigeon, seed (Regional registrations)	0.05	Paraquat
180.123	Pea, postharvest	50	Inorganic bromide residues resulting from fumigation with methyl bromide
180.127	Pea, postharvest	8	Piperonyl butoxide
180.564	Pea, southern, seed	0.1	Indoxacarb
180.544	Pea, southern, seed	4	Methoxyfenozide
180.436	Pea, southern, succulent	0.25	Cyfluthrin and beta-cyfluthrin
180.355	Pea, succulent	3	Bentazone
180.425	Pea, succulent	0.05	Clomazone
180.153	Pea, succulent	0.5	Diazinon
180.117	Pea, succulent	0.08	EPTC (S-Ethyl dipropylthiocarbamate)
180.533	Pea, succulent	0.5	Esfenvalerate
180.466	Pea, succulent	0.02	Fenpropathrin
180.415	Pea, succulent	0.3	Fosetyl-aluminium (Aluminum tris(O-ethylphosphonate))
180.339	Pea, succulent	0.1	MCPA
180.332	Pea, succulent	0.1	Metribuzin
180.215	Pea, succulent	0.5	Naled
180.261	Pea, succulent	1	Phosmet (N-(Mercaptomethyl) phthalimide 5-(O,O-dimethyl phosphorodithioate) and its oxygen analog)
180.582	Pea, succulent	0.2	Pyraclostrobin
180.441	Pea, succulent	0.3	Quizalofop-ethyl
180.412	Pea, succulent	10	Sethoxydim
180.498	Pea, succulent	0.15	Sulfentrazone
180.182	Pea, succulent (Expired 7/31/12)	2	Endosulfan
180.314	Pea, succulent (Tolerances with regional registrations)	0.2	Triallate
180.511	Peach	9	Buprofezin
180.103	Peach	15	Captan
180.467	Peach	0.1	Carbon disulfide
180.275	Peach	0.5	Chlorothalonil
180.342	Peach	0.05	Chlorpyrifos
180.458	Peach	0.2	Clethodim
180.446	Peach	1	Clofentezine
180.586	Peach	0.8	Clothianidin
180.145	Peach	7	Cryolite (Fluorine compounds)
180.153	Peach	0.2	Diazinon
180.106	Peach	0.1	Diuron
180.172	Peach	5	Dodine
180.362	Peach	10	Fenbutatin-oxide (Hexakis (2-methyl-2-phenyl-propyl)distannoxane, Fenbutatin-oxide
180.114	Peach	4	Ferbam

180.276	Peach	0.4	Formetanate hydrochloride
180.111	Peach	8	Malathion
180.253	Peach	5	Methomyl
180.215	Peach	0.5	Naled
180.356	Peach	0.1	Norflurazon
180.129	Peach	20	O-Phenylphenol and its sodium salt
180.337	Peach	0.35	Oxytetracycline
180.378	Peach	1	Permethrin
180.261	Peach	10	Phosmet (N-(Mercaptomethyl) phthalimide 5-(O,O-dimethyl phosphorodithioate) and its oxygen analog)
180.412	Peach	0.2	Sethoxydim
180.213	Peach	0.2	Simazine
180.474	Peach	1	Tebuconazole
180.209	Peach	0.2	Terbacil
180.371	Peach	3	Thiophanate-methyl
180.132	Peach	7	Thiram
180.116	Peach	7	Ziram
180.110	Peach (expired 12/31/12)	10	Maneb
180.182	Peach (Expired 7/31/12)	2	Endosulfan
180.263	Peach (expired 9/30/13)	15	Phosalone
180.154	Peach (No US registrations as of Sept.30, 2006)	2	Azinphos-methyl
180.121	Peach (Revoked tolerances)	1	Methyl parathion
180.434	Peach (Sec. 18, expired 12/31/13)	2	Propiconazole
180.200	Peach, postharvest	20	Dicloran
180.123	Peach, postharvest	20	Inorganic bromide residues resulting from fumigation with methyl bromide
180.399	Peach, postharvest	20	Iprodione
180.127	Peach, postharvest	8	Piperonyl butoxide
180.128	Peach, postharvest	1	Pyrethrins
180.331	Peanut	0.2	2,4-DB acid (4-(2,4-dichlorophenoxy)butyric acid)
180.108	Peanut	0.2	Acephate
180.383	Peanut	0.1	Acifluorfen, sodium salt
180.249	Peanut	0.5	Alachlor
180.269	Peanut	0.05	Aldicarb
180.507	Peanut	0.2	Azoxystrobin
180.355	Peanut	0.05	Bentazone
180.442	Peanut	0.05	Bifenthrin
180.589	Peanut	0.05	Boscalid (Nicobifen)
180.103	Peanut	0.05	Captan
180.169	Peanut	0.05	Carbaryl

180.301	Peanut	0.2	Carboxin
180.515	Peanut	0.1	Carfentrazone-ethyl
180.429	Peanut	0.02	Chlorimuron-ethyl
180.275	Peanut	0.3	Chlorothalonil
180.342	Peanut	0.2	Chlorpyrifos
180.458	Peanut	3	Clethodim
180.436	Peanut	0.01	Cyfluthrin and beta-cyfluthrin
180.418	Peanut	0.05	Cypermethrin and an isomer zetacypermethrin
180.543	Peanut	0.02	Diclosulam
180.377	Peanut	0.1	Diflubenzuron
180.464	Peanut	0.01	Dimethenamid
180.172	Peanut	0.013	Dodine
180.533	Peanut	0.02	Esfenvalerate
180.416	Peanut	0.05	Ethalfluralin
180.480	Peanut	0.1	Fenbuconazole
180.430	Peanut	0.05	Fenoxaprop-ethyl
180.466	Peanut	0.01	Fenpropathrin
180.411	Peanut	1.5	Fluazifop-butyl
180.574	Peanut	0.02	Fluazinam
180.516	Peanut	0.01	Fludioxonil
180.568	Peanut	0.02	Flumioxazin
180.229	Peanut	0.1	Fluometuron
180.661	Peanut	0.02	Fluopyram
180.609	Peanut	0.02	Fluoxastrobin
180.484	Peanut	0.5	Flutolanil (N-(3-(1-methyl- ethoxy)phenyl)-2-(trilloromethyflhenzamide)
180.629	Peanut	0.09	Flutriafol
180.666	Peanut	0.01	Fluxapyroxad
180.364	Peanut	0.1	Glyphosate
180.490	Peanut	0.1	Imazapic-ammonium
180.447	Peanut	0.1	Imazethapyr
180.472	Peanut	0.45	Imidacloprid
180.564	Peanut	0.01	Indoxacarb
180.646	Peanut	0.01	Ipconazole
180.399	Peanut	0.5	Iprodione
180.432	Peanut	0.01	Lactofen
180.438	Peanut	0.05	Lambda-cyhalothrin and an isomer gamma-cyhalothrin
180.176	Peanut	0.5	Mancozeb
180.408	Peanut	0.2	Metalaxyl

180.617	Peanut	0.04	Metconazole
180.253	Peanut	0.1	Methomyl
180.544	Peanut	0.02	Methoxyfenozide
180.356	Peanut	0.05	Norflurazon
180.303	Peanut	0.05	Oxamyl
180.205	Peanut	0.05	Paraquat
180.361	Peanut	0.1	Pendimethalin
180.291	Peanut	1	Pentachloronitrobenzene)(quintozene)
180.658	Peanut	0.04	Penthiopyrad
180.206	Peanut	0.1	Phorate
180.225	Peanut	0.1	Phosphine
180.547	Peanut	1	Prohexadione-calcium
180.259	Peanut	0.1	Propargite
180.434	Peanut	0.2	Propiconazole
180.626	Peanut	0.02	Prothioconazole
180.582	Peanut	0.05	Pyraclostrobin
180.462	Peanut	0.03	Pyridate
180.510	Peanut	0.2	Pyriproxyfen
180.412	Peanut	25	Sethoxydim
180.635	Peanut	0.04	Spinetoram
180.495	Peanut	0.02	Spinosad
180.498	Peanut	0.2	Sulfentrazone
180.474	Peanut	0.1	Tebuconazole
180.370	Peanut	0.1	Terrazole (5-Ethoxy-3-(trichloromethyfl-1, 2, 4- thiadiazole
180.557	Peanut	0.03	Tetraconazole
180.565	Peanut	0.05	Thiamethoxam
180.371	Peanut	0.1	Thiophanate-methyl
180.555	Peanut	0.05	Trifloxystrobin
180.207	Peanut	0.05	Trifluralin
180.221	Peanut (Expired 12/31/02)	0.1	Fonofos (O -Ethyl S -phenyl ethylphosphonodithioate)
180.368	Peanut (Metolachlor)	0.2	Metolachlor
180.121	Peanut (Revoked tolerances)	1	Methyl parathion
180.368	Peanut (S-Metolachlor)	0.2	Metolachlor
180.507	Peanut, hay	15	Azoxystrobin
180.355	Peanut, hay	3	Bentazone
180.103	Peanut, hay	0.05	Captan
180.169	Peanut, hay	20	Carbaryl
180.301	Peanut, hay	0.2	Carboxin

180.515	Peanut, hay	0.1	Carfentrazone-ethyl
180.458	Peanut, hay	3	Clethodim
180.436	Peanut, hay	6	Cyfluthrin and beta-cyfluthrin
180.377	Peanut, hay	55	Diflubenzuron
180.464	Peanut, hay	0.01	Dimethenamid
180.466	Peanut, hay	20	Fenpropathrin
180.639	Peanut, hay	60	Flubendiamide
180.516	Peanut, hay	0.01	Fludioxonil
180.229	Peanut, hay	4	Fluometuron
180.609	Peanut, hay	20	Fluoxastrobin
180.484	Peanut, hay	15	Flutolanil (N-(3-(1-methyl- ethoxy)phenyl)-2-(trilloromethyflhenzamide)
180.364	Peanut, hay	0.5	Glyphosate
180.472	Peanut, hay	35	Imidacloprid
180.564	Peanut, hay	40	Indoxacarb
180.399	Peanut, hay	150	Iprodione
180.438	Peanut, hay	3	Lambda-cyhalothrin and an isomer gamma-cyhalothrin
180.111	Peanut, hay	135	Malathion
180.176	Peanut, hay	65	Mancozeb
180.408	Peanut, hay	20	Metalaxyl
180.544	Peanut, hay	55	Methoxyfenozide
180.356	Peanut, hay	5.5	Norflurazon
180.356	Peanut, hay	1.5	Norflurazon
180.303	Peanut, hay	2	Oxamyl
180.205	Peanut, hay	0.5	Paraquat
180.361	Peanut, hay	0.1	Pendimethalin
180.658	Peanut, hay	30	Penthiopyrad
180.547	Peanut, hay	0.6	Prohexadione-calcium
180.434	Peanut, hay	20	Propiconazole
180.635	Peanut, hay	11	Spinetoram
180.495	Peanut, hay	11	Spinosad
180.370	Peanut, hay	0.1	Terrazole (5-Ethoxy-3-(trichloromethyfl-1, 2, 4- thiadiazole
180.565	Peanut, hay	0.25	Thiamethoxam
180.371	Peanut, hay	5	Thiophanate-methyl
180.555	Peanut, hay	4	Trifloxystrobin
180.207	Peanut, hay	0.05	Trifluralin
180.221	Peanut, hay (Expired 12/31/02)	0.1	Fonofos (O -Ethyl S -phenyl ethylphosphonodithioate)
180.628	Peanut, hay (indirect or inadvertent residues, expired 04/10/14)	0.2	Chlorantranlliprole
180.368	Peanut, hay (Metolachlor)	20	Metolachlor

180.368	Peanut, hay (S-Metolachlor)	20	Metolachlor
180.430	Peanut, hulls	0.05	Fenoxaprop-ethyl
180.408	Peanut, hulls	2	Metalaxyl
180.589	Peanut, meal	0.15	Boscalid (Nicobifen)
180.458	Peanut, meal	5	Clethodim
180.411	Peanut, meal	2.2	Fluazifop-butyl
180.639	Peanut, meal	0.03	Flubendiamide
180.229	Peanut, meal	0.2	Fluometuron
180.484	Peanut, meal	1	Flutolanil (N-(3-(1-methyl- ethoxy)phenyl)-2-(trilloromethyflhenzamide)
180.472	Peanut, meal	0.75	Imidacloprid
180.408	Peanut, meal	1	Metalaxyl
180.498	Peanut, meal	0.4	Sulfentrazone
180.565	Peanut, meal	0.15	Thiamethoxam
180.368	Peanut, meal (Metolachlor)	0.4	Metolachlor
180.368	Peanut, meal (S-Metolachlor)	0.4	Metolachlor
180.639	Peanut, nutmeat	0.02	Flubendiamide
180.544	Peanut, oil	0.04	Methoxyfenozide
180.557	Peanut, oil	0.1	Tetraconazole
180.145	Peanut, postharvest	15	Cryolite (Fluorine compounds)
180.123	Peanut, postharvest	200	Inorganic bromide residues resulting from fumigation with methyl bromide
180.111	Peanut, postharvest	8	Malathion
180.127	Peanut, postharvest	8	Piperonyl butoxide
180.128	Peanut, postharvest	1	Pyrethrins
180.575	Peanut, postharvest	0.5	Sulfuryl fluoride
180.507	Peanut, refined oil	0.6	Azoxystrobin
180.589	Peanut, refined oil	0.15	Boscalid (Nicobifen)
180.342	Peanut, refined oil	0.2	Chlorpyrifos
180.377	Peanut, refined oil	0.2	Diflubenzuron
180.639	Peanut, refined oil	0.03	Flubendiamide
180.609	Peanut, refined oil	0.06	Fluoxastrobin
180.666	Peanut, refined oil	0.02	Fluxapyroxad
180.617	Peanut, refined oil	0.05	Metconazole
180.658	Peanut, refined oil	0.06	Penthiopyrad
180.582	Peanut, refined oil	0.1	Pyraclostrobin
180.449	Pear	0.02	Avermectin B1 and its delta-8,9-isomer
180.502	Pear	0.08	Aviglycine (Aminoethoxyvinylglycine hydrochloride)
180.442	Pear	0.5	Bifenthrin
180.103	Pear	25	Captan

180.342	Pear	0.05	Chlorpyrifos
180.446	Pear	0.5	Clofentezine
180.153	Pear	0.5	Diazinon
180.231	Pear	0.5	Dichlobenil
180.377	Pear	0.5	Diflubenzuron
180.204	Pear	2	Dimethoate including its oxygen analog
180.106	Pear	1	Diuron
180.172	Pear	5	Dodine
180.533	Pear	1	Esfenvalerate
180.178	Pear	3	Ethoxyquin
180.421	Pear	0.1	Fenarimol
180.632	Pear	0.2	Fenazaquin
180.362	Pear	15	Fenbutatin-oxide (Hexakis (2-methyl-2-phenyl-propyl)distannoxane, Fenbutatin-oxide
180.553	Pear	10	Fenhexamid
180.114	Pear	4	Ferbam
180.276	Pear	0.5	Formetanate hydrochloride
180.564	Pear	0.2	Indoxacarb
180.111	Pear	8	Malathion
180.176	Pear	10	Mancozeb
180.356	Pear	0.1	Norflurazon
180.129	Pear	25	O-Phenylphenol and its sodium salt
180.303	Pear	2	Oxamyl
180.337	Pear	0.35	Oxytetracycline
180.261	Pear	10	Phosmet (N-(Mercaptomethyl) phthalimide 5-(O,O-dimethyl phosphorodithioate) and its oxygen analog)
180.317	Pear	0.1	Propyzamide
180.494	Pear	0.75	Pyridaben
180.213	Pear	0.25	Simazine
180.371	Pear	3	Thiophanate-methyl
180.476	Pear	0.5	Triflumizole
180.116	Pear	7	Ziram
180.569	Pear (Expired 12/31/11)	0.01	Forchlorfenuron
180.182	Pear (Expired 7/31/12)	2	Endosulfan
180.263	Pear (expired 9/30/13)	10	Phosalone
180.623	Pear (No US registrations as of Sept. 30, 2006)	0.5	Flufenoxuron
180.154	Pear (No US registrations as of Sept.30, 2012)	1.5	Azinphos-methyl
180.190	Pear (post harvest)	5	Diphenylamine
180.253	pear (Regional registrations)	4	Methomyl
180.121	Pear (Revoked tolerances)	1	Methyl parathion

180.564	Pear, oriental	0.2	Indoxacarb
180.123	Pear, postharvest	5	Inorganic bromide residues resulting from fumigation with methyl bromide
180.127	Pear, postharvest	8	Piperonyl butoxide
180.128	Pear, postharvest	1	Pyrethrins
180.361	Peas (except field peas)	0.1	Pendimethalin
180.269	Pecan	0.5	Aldicarb
180.507	Pecan	0.01	Azoxystrobin
180.342	Pecan	0.2	Chlorpyrifos
180.418	Pecan	0.05	Cypermethrin and an isomer zetacypermethrin
180.163	Pecan	0.1	Dicofol (1,1-Bis(chlorophenyl)-2,2,2-trichloroethanol)
180.204	Pecan	0.1	Dimethoate including its oxygen analog
180.106	Pecan	0.05	Diuron
180.172	Pecan	0.3	Dodine
180.533	Pecan	0.2	Esfenvalerate
180.421	Pecan	0.02	Fenarimol
180.480	Pecan	0.05	Fenbuconazole
180.472	Pecan	0.05	Imidacloprid
180.554	Pecan	0.15	Kresoxim-methyl
180.111	Pecan	8	Malathion
180.253	Pecan	0.1	Methomyl
180.356	Pecan	0.1	Norflurazon
180.225	Pecan	0.1	Phosphine
180.556	Pecan	0.02	Pymetrozine
180.213	Pecan	0.2	Simazine
180.557	Pecan	0.04	Tetraconazole
180.371	Pecan	0.1	Thiophanate-methyl
180.236	Pecan	0.05	TPTH (Triphenyltin hydroxide (fentin hydroxide))
180.116	Pecan	0.1	Ziram
180.123	Pecan, postharvest	200	Inorganic bromide residues resulting from fumigation with methyl bromide
180.411	Pecans	0.05	Fluazifop-butyl
180.442	Pepino	0.5	Bifenthrin
180.108	Pepper	4	Acephate
180.342	Pepper	1	Chlorpyrifos
180.425	Pepper	0.05	Clomazone
180.330	Pepper	0.75	Crotoxyphos (S-[2-(Ethylsulfinyl) ethyl) 0,0-di-methyl phosphorothioate)
180.145	Pepper	7	Cryolite (Fluorine compounds)
180.436	Pepper	0.5	Cyfluthrin and beta-cyfluthrin
180.414	Pepper	1	Cyromazine

180.377	Pepper	1	Diflubenzuron
180.204	Pepper	2	Dimethoate including its oxygen analog
180.533	Pepper	0.5	Esfenvalerate
180.300	Pepper	30	Ethephon
180.480	Pepper	0.4	Fenbuconazole
180.111	Pepper	8	Malathion
180.176	Pepper	12	Mancozeb
180.253	Pepper	2	Methomyl
180.215	Pepper	0.5	Naled
180.225	Pepper	0.01	Phosphine
180.245	Pepper	0.25	Streptomycin
180.110	Pepper (expired 12/31/12)	7	Maneb
180.182	Pepper (Expired 7/31/15)	2	Endosulfan
180.185	Pepper (Indirect or inadvertent residues)	2	DCPA (Dimethyl tetrachloroterephthalate)
180.254	Pepper (of which no more than 0.2 ppm is carbamates) (Expired 12/31/09)	1	Carbofuran
180.153	Pepper (Regional registrations)	0.5	Diazinon
180.364	Pepper leaf, fresh leaves	0.2	Glyphosate
180.442	Pepper, bell	0.5	Bifenthrin
180.433	Pepper, bell	0.025	Fomesafen
180.651	Pepper, bell	0.02	Imazosulfuron
180.129	Pepper, bell	10	O-Phenylphenol and its sodium salt
180.303	Pepper, bell	2	Oxamyl
180.378	Pepper, bell	0.5	Permethrin
180.588	Pepper, bell	0.35	Quinoxyfen
180.380	Pepper, bell	3	vinclozolin
180.355	Pepper, nonbell	0.05	Bentazone
180.442	Pepper, nonbell	0.5	Bifenthrin
180.511	Pepper, nonbell	4	Buprofezin
180.579	Pepper, nonbell	3.5	Fenamidone
180.553	Pepper, nonbell	0.02	Fenhexamid
180.303	Pepper, nonbell	5	Oxamyl
180.588	Pepper, nonbell	1.7	Quinoxyfen
180.433	Pepper, non-bell	0.025	Fomesafen
180.651	Pepper, non-bell	0.02	Imazosulfuron
180.368	Pepper, nonbell (Metolachlor)(regional registration)	0.5	Metolachlor
180.123	Pepper, postharvest	30	Inorganic bromide residues resulting from fumigation with methyl bromide
180.411	Pepper, tabasco (Regional registrations)	1	Fluazifop-butyl
180.368	Pepper, tabasco (S-Metolachlor)(regional registration)	0.5	Metolachlor

180.593	Pepper/eggplant subgroup 8-10B	0.2	Etoxazole
180.324	Peppermint, hay	0.1	Bromoxynil
180.342	Peppermint, oil	8	Chlorpyrifos
180.163	Peppermint, oil	30	Dicofol (1,1-Bis(chlorophenyl)-2,2,2-trichloroethanol)
180.593	Peppermint, oil	20	Etoxazole
180.361	Peppermint, oil	1	Pendimethalin
180.207	Peppermint, oil	2	Trifluralin
180.151	Peppermint, top, dried	7	Ethylene oxide
180.151	Peppermint, top, dried	940	Ethylene oxide (reaction product: Ethylene chlorohydrin)
180.331	Peppermint, tops	0.2	2,4-DB acid (4-(2,4-dichlorophenoxy)butyric acid)
180.108	Peppermint, tops	27	Acephate
180.449	Peppermint, tops	0.01	Avermectin B1 and its delta-8,9-isomer
180.507	Peppermint, tops	30	Azoxystrobin
180.355	Peppermint, tops	1	Bentazone
180.572	Peppermint, tops	25	Bifenazate
180.589	Peppermint, tops	30	Boscalid (Nicobifen)
180.628	Peppermint, tops	9	Chlorantranlliprole
180.342	Peppermint, tops	0.8	Chlorpyrifos
180.458	Peppermint, tops	5	Clethodim
180.425	Peppermint, tops	0.05	Clomazone
180.431	Peppermint, tops	3	Clopyralid
180.330	Peppermint, tops	12.5	Crotoxyphos (S-[2-(Ethylsulfinyl) ethyl) 0,0-di-methyl phosphorothioate)
180.163	Peppermint, tops	25	Dicofol (1,1-Bis(chlorophenyl)-2,2,2-trichloroethanol)
180.106	Peppermint, tops	1.5	Diuron
180.262	Peppermint, tops	0.02	Ethoprop (ethoprophos)
180.593	Peppermint, tops	10	Etoxazole
180.566	Peppermint, tops	7	Fenpyroximate
180.568	Peppermint, tops	0.04	Flumioxazin
180.364	Peppermint, tops	200	Glyphosate
180.448	Peppermint, tops	2	Hexythiazox
180.564	Peppermint, tops	11	Indoxacarb
180.111	Peppermint, tops	8	Malathion
180.318	Peppermint, tops	0.2	MCPB (4-(2-Methyl-4-chlorophenoxy) butyric acid)
180.253	Peppermint, tops	2	Methomyl
180.544	Peppermint, tops	7	Methoxyfenozide
180.443	Peppermint, tops	3	Myclobutanil
180.328	Peppermint, tops	0.1	Napropamide (N,N-Diethyl-2-(1-naphtbalenyloxy) propionamide)
180.303	Peppermint, tops	10	Oxamyl

180.381	Peppermint, tops	0.05	Oxyfluorfen
180.361	Peppermint, tops	0.2	Pendimethalin
180.259	Peppermint, tops	50	Propargite
180.434	Peppermint, tops	10	Propiconazole
180.582	Peppermint, tops	8	Pyraclostrobin
180.462	Peppermint, tops	0.2	Pyridate
180.441	Peppermint, tops	2	Quizalofop-ethyl
180.412	Peppermint, tops	30	Sethoxydim
180.635	Peppermint, tops	3.5	Spinetoram
180.495	Peppermint, tops	3.5	Spinosad
180.607	Peppermint, tops	45	Spiromesifen
180.498	Peppermint, tops	0.3	Sulfentrazone
180.482	Peppermint, tops	10	Tebufenozide
180.209	Peppermint, tops	2	Terbacil
180.565	Peppermint, tops	1.5	Thiamethoxam
180.207	Peppermint, tops	0.05	Trifluralin
180.221	Peppermint, tops (Expired 12/31/02)	0.1	Fonofos (O -Ethyl S -phenyl ethylphosphonodithioate)
180.293	Peppermint, tops (Indirect or inadvertent residues)	5	Endothall
180.275	Peppermint, tops(Regional registrations)	2	Chlorothalonil
180.364	Perilla, tops	1.8	Glyphosate
180.507	Persimmon	2	Azoxystrobin
180.515	Persimmon	0.1	Carfentrazone-ethyl
180.628	Persimmon	4	Chlorantranlliprole
180.446	Persimmon	0.05	Clofentezine
180.364	Persimmon	0.2	Glyphosate
180.472	Persimmon	3	Imidacloprid
180.328	Persimmon	0.1	Napropamide (N,N-Diethyl-2-(1-naphtbalenyloxy) propionamide)
180.381	Persimmon	0.05	Oxyfluorfen
180.205	Persimmon	0.05	Paraquat
180.225	Persimmon	0.01	Phosphine
180.275	Persimmon (Regional registrations)	1.5	Chlorothalonil
180.185	Pimento (Indirect or inadvertent residues)	2	DCPA (Dimethyl tetrachloroterephthalate)
180.123	Pimento, postharvest	30	Inorganic bromide residues resulting from fumigation with methyl bromide
180.258	Pineapple	0.05	Ametryn
180.210	Pineapple	0.1	Bromacil
180.169	Pineapple	2	Carbaryl
180.628	Pineapple	1.5	Chlorantranlliprole
180.153	Pineapple	0.5	Diazinon

180.106	Pineapple	0.1	Diuron
180.300	Pineapple	2	Ethephon
180.415	Pineapple	0.1	Fosetyl-aluminium (Aluminum tris(O-ethylphosphonate))
180.364	Pineapple	0.1	Glyphosate
180.396	Pineapple	0.6	Hexazinone
180.395	Pineapple	0.05	Hydramethylnon
180.111	Pineapple	8	Malathion
180.408	Pineapple	0.1	Metalaxyl
180.129	Pineapple	10	O-Phenylphenol and its sodium salt
180.303	Pineapple	1	Oxamyl
180.205	Pineapple	0.05	Paraquat
180.434	Pineapple	4.5	Propiconazole
180.510	Pineapple	0.3	Pyriproxyfen
180.635	Pineapple	0.04	Spinetoram
180.495	Pineapple	0.02	Spinosad
180.410	Pineapple	2	Triadimefon
180.476	Pineapple	4	Triflumizole
180.182	Pineapple (Expired 7/31/12)	1	Endosulfan
180.262	Pineapple (No U.S. registartions as of 07/23/2009)	0.02	Ethoprop (ethoprophos)
180.155	Pineapple (No U.S.registration since 1988)	0.05	1-naphthaleneacetic acid
180.349	Pineapple (No US registrations as of May 31, 2007)	0.3	Fenamiphos
180.441	Pineapple (Regional registrations)	0.1	Quizalofop-ethyl
180.516	Pineapple (Sec. 18, expired 12/31/13)	13	Fludioxonil
180.408	Pineapple, fodder	0.1	Metalaxyl
180.408	Pineapple, forage	0.1	Metalaxyl
180.123	Pineapple, postharvest	20	Inorganic bromide residues resulting from fumigation with methyl bromide
180.123	Pineapple, postharvest	20	Inorganic bromide residues resulting from fumigation with methyl bromide
180.127	Pineapple, postharvest	8	Piperonyl butoxide
180.128	Pineapple, postharvest	1	Pyrethrins
180.628	Pineapple, process residue	3	Chlorantranlliprole
180.106	Pineapple, process residue	0.4	Diuron
180.303	Pineapple, process residue	2	Oxamyl
180.205	Pineapple, process residue	0.25	Paraquat
180.434	Pineapple, process residue	7	Propiconazole
180.510	Pineapple, process residue	1.1	Pyriproxyfen
180.495	Pineapple, process residue	0.08	Spinosad
180.182	Pineapple, process residue (Expired 7/31/12)	20	Endosulfan
180.635	Pineapple, processed residue	0.15	Spinetoram

180.142	Pistachio	0.05	2,4-D
180.599	Pistachio	0.02	Acequinocyl
180.578	Pistachio	0.1	Acetamiprid
180.449	Pistachio	0.01	Avermectin B1 and its delta-8,9-isomer
180.507	Pistachio	0.5	Azoxystrobin
180.572	Pistachio	0.2	Bifenazate
180.442	Pistachio	0.05	Bifenthrin
180.589	Pistachio	0.7	Boscalid (Nicobifen)
180.511	Pistachio	0.05	Buprofezin
180.169	Pistachio	0.1	Carbaryl
180.515	Pistachio	0.1	Carfentrazone-ethyl
180.628	Pistachio	0.04	Chlorantranlliprole
180.275	Pistachio	0.2	Chlorothalonil
180.436	Pistachio	0.01	Cyfluthrin and beta-cyfluthrin
180.532	Pistachio	0.1	Cyprodinil
180.475	Pistachio	0.03	Difenoconazole
180.377	Pistachio	0.06	Diflubenzuron
180.505	Pistachio	0.02	Emamectin
180.593	Pistachio	0.01	Etoxazole
180.362	Pistachio	0.5	Fenbutatin-oxide (Hexakis (2-methyl-2-phenyl-propyl)distannoxane, Fenbutatin-oxide
180.553	Pistachio	0.02	Fenhexamid
180.466	Pistachio	0.1	Fenpropathrin
180.566	Pistachio	0.1	Fenpyroximate
180.639	Pistachio	0.06	Flubendiamide
180.516	Pistachio	0.1	Fludioxonil
180.568	Pistachio	0.02	Flumioxazin
180.661	Pistachio	0.05	Fluopyram
180.473	Pistachio	0.1	Glufosinate amrnonium
180.364	Pistachio	1	Glyphosate
180.479	Pistachio	0.05	Halosulfuron-methyl
180.448	Pistachio	0.3	Hexythiazox
180.472	Pistachio	0.05	Imidacloprid
180.653	Pistachio	0.01	Indaziflam
180.650	Pistachio	0.02	Isoxaben
180.438	Pistachio	0.05	Lambda-cyhalothrin and an isomer gamma-cyhalothrin
180.617	Pistachio	0.04	Metconazole
180.544	Pistachio	0.1	Methoxyfenozide
180.304	Pistachio	0.05	Oryzalin

180.381	Pistachio	0.05	Oxyfluorfen
180.205	Pistachio	0.05	Paraquat
180.361	Pistachio	0.1	Pendimethalin
180.605	Pistachio	0.01	Penoxsulam
180.658	Pistachio	0.06	Penthiopyrad
180.378	Pistachio	0.1	Permethrin
180.225	Pistachio	0.1	Phosphine
180.434	Pistachio	0.1	Propiconazole
180.582	Pistachio	0.7	Pyraclostrobin
180.585	Pistachio	0.01	Pyraflufen-ethyl
180.494	Pistachio	0.05	Pyridaben
180.518	Pistachio	0.2	Pyrimethanil
180.510	Pistachio	0.02	Pyriproxyfen
180.478	Pistachio	0.01	Rimsulfuron
180.649	Pistachio	0.03	Saflufenacil
180.412	Pistachio	0.2	Sethoxydim
180.635	Pistachio	0.04	Spinetoram
180.495	Pistachio	0.1	Spinosad
180.608	Pistachio	0.1	Spirodiclofen
180.641	Pistachio	0.25	Spirotetramat
180.474	Pistachio	0.05	Tebuconazole
180.482	Pistachio	0.1	Tebufenozide
180.565	Pistachio	0.02	Thiamethoxam
180.371	Pistachio	0.1	Thiophanate-methyl
180.555	Pistachio	0.04	Trifloxystrobin
180.569	Pistachio (Expired 12/31/11)	0.01	Forchlorfenuron
180.293	Pistachio (Indirect or inadvertent residues)	0.05	Endothall
180.154	Pistachio (No US registrations as of Oct.30, 2009)	0.3	Azinphos-methyl
180.261	Pistachio (Regional registrations)	0.1	Phosmet (N-(Mercaptomethyl) phthalimide 5-(O,O-dimethyl phosphorodithioate) and its oxygen analog)
180.145	Pistachio, postharvest	10	Cryolite (Fluorine compounds)
180.123	Pistachio, postharvest	200	Inorganic bromide residues resulting from fumigation with methyl bromide
180.575	Pistachio, postharvest	3	Sulfuryl fluoride
180.221	Plantain (Expired 12/31/02)	0.1	Fonofos (O -Ethyl S -phenyl ethylphosphonodithioate)
180.572	Plum	0.2	Bifenazate
180.628	plum	0.3	Chlorantranlliprole
180.275	Plum	0.2	Chlorothalonil
180.593	Plum	0.15	Etoxazole
180.111	Plum	8	Malathion

180.213	Plum	0.2	Simazine
180.371	Plum	0.5	Thiophanate-methyl
180.182	Plum (Expired 7/31/12)	2	Endosulfan
180.628	Plum, chickasaw	2	Chlorantranlliprole
180.628	Plum, damson	2	Chlorantranlliprole
180.123	Plum, postharvest	20	Inorganic bromide residues resulting from fumigation with methyl bromide
180.399	Plum, postharvest	20	Iprodione
180.474	Plum, pre- and post-harvest	1	Tebuconazole
180.275	Plum, prune	0.2	Chlorothalonil
180.666	Plum, prune	3	Fluxapyroxad
180.399	Plum, prune	20	Iprodione
180.111	Plum, prune	8	Malathion
180.182	Plum, prune (Expired 7/31/12)	2	Endosulfan
180.154	Plum, prune (No US registrations as of Dec. 28, 2005)	2	Azinphos-methyl
180.578	Plum, prune, dried	0.4	Acetamiprid
180.449	Plum, prune, dried	0.025	Avermectin B1 and its delta-8,9-isomer
180.431	Plum, prune, dried	1.5	Clopyralid
180.593	Plum, prune, dried	0.3	Etoxazole
180.362	Plum, prune, dried	20	Fenbutatin-oxide (Hexakis (2-methyl-2-phenyl-propyl)distannoxane, Fenbutatin-oxide
180.553	Plum, prune, dried	2.5	Fenhexamid
180.448	Plum, prune, dried	1.3	Hexythiazox
180.408	Plum, prune, dried	4	Metalaxyl
180.443	Plum, prune, dried	8	Myclobutanil
180.598	Plum, prune, dried	2.61	Novaluron
180.491	Plum, prune, dried	2	Propylene oxide
180.491	Plum, prune, dried (reaction prod. propylene chlorohydrin)	2	Propylene oxide
180.578	Plum, prune, fresh	0.2	Acetamiprid
180.103	Plum, prune, fresh	10	Captan
180.467	Plum, prune, fresh	0.1	Carbon disulfide
180.342	Plum, prune, fresh	0.05	Chlorpyrifos
180.145	Plum, prune, fresh	7	Cryolite (Fluorine compounds)
180.153	Plum, prune, fresh	0.2	Diazinon
180.362	Plum, prune, fresh	4	Fenbutatin-oxide (Hexakis (2-methyl-2-phenyl-propyl)distannoxane, Fenbutatin-oxide
180.553	Plum, prune, fresh	1.5	Fenhexamid
180.544	Plum, prune, fresh	0.3	Methoxyfenozide
180.356	Plum, prune, fresh	0.1	Norflurazon
180.129	Plum, prune, fresh	20	O-Phenylphenol and its sodium salt
180.261	Plum, prune, fresh	5	Phosmet (N-(Mercaptomethyl) phthalimide 5-(O,O-dimethyl phosphorodithioate) and its oxygen

			analog)
180.569	Plum, prune, fresh (Expired 12/31/11)	0.01	Forchlorfenuron
180.263	Plum, prune, fresh (expired 9/30/13)	15	Phosalone
180.121	Plum, prune, fresh (Revoked tolerances)	1	Methyl parathion
180.200	Plum, prune, fresh, postharvest	15	Dicloran
180.127	Plum, prune, fresh, postharvest	8	Piperonyl butoxide
180.128	Plum, prune, fresh, postharvest	1	Pyrethrins
180.511	Pomegranate	1.9	Buprofezin
180.515	Pomegranate	0.1	Carfentrazone-ethyl
180.628	Pomegranate	4	Chlorantranlliprole
180.586	Pomegranate	0.2	Clothianidin
180.553	Pomegranate	2	Fenhexamid
180.516	Pomegranate	5	Fludioxonil
180.364	Pomegranate	0.2	Glyphosate
180.472	Pomegranate	0.9	Imidacloprid
180.253	Pomegranate	0.2	Methomyl
180.544	Pomegranate	0.6	Methoxyfenozide
180.304	Pomegranate	0.05	Oryzalin
180.381	Pomegranate	0.05	Oxyfluorfen
180.361	Pomegranate	0.1	Pendimethalin
180.510	Pomegranate	0.2	Pyriproxyfen
180.635	Pomegranate	0.3	Spinetoram
180.495	Pomegranate	0.3	Spinosad
180.123	Pomegranate, postharvest	100	Inorganic bromide residues resulting from fumigation with methyl bromide
180.628	Poppy, seed	0.3	Chlorantranlliprole
180.412	Poppy, seed	35	Sethoxydim
180.142	Potato	0.4	2,4-D
180.269	Potato	1	Aldicarb
180.507	Potato	0.03	Azoxystrobin
180.275	Potato	0.1	Chlorothalonil
180.181	Potato	30	Chlorpropham (CIPC)
180.458	Potato	0.5	Clethodim
180.601	Potato	0.02	Cyazofamid
180.503	Potato	0.05	Cymoxanil
180.414	Potato	0.8	Cyromazine
180.200	Potato	0.25	Dicloran
180.204	Potato	0.2	Dimethoate including its oxygen analog
180.493	Potato	0.05	Dimethomorph
180.603	Potato	0.05	Dinotefuran

180.226	Potato	0.1	Diquat
180.293	Potato	0.1	Endothall
180.533	Potato	0.02	Esfenvalerate
180.416	Potato	0.05	Ethalfluralin
180.262	Potato	0.02	Ethoprop (ethoprophos)
180.587	Potato	0.02	Famoxadone
180.517	Potato	0.03	Fipronil
180.574	Potato	0.02	Fluazinam
180.661	Potato	0.02	Fluopyram
180.484	Potato	0.2	Flutolanil (N-(3-(1-methyl- ethoxy)phenyl)-2-(trilloromethyflhenzamide)
180.433	Potato	0.025	Fomesafen
180.473	Potato	0.8	Glufosinate amrnonium
180.399	Potato	0.5	Iprodione
180.111	Potato	8	Malathion
180.175	Potato	50	Maleic hydrazide
180.408	Potato	0.5	Metalaxyl
180.217	Potato	0.2	Metiram
180.332	Potato	0.6	Metribuzin
180.205	Potato	0.5	Paraquat
180.361	Potato	0.1	Pendimethalin
180.291	Potato	0.1	Pentachloronitrobenzene)(quintozene)
180.378	Potato	0.05	Permethrin
180.206	Potato	0.5	Phorate
180.261	Potato	0.1	Phosmet (N-(Mercaptomethyl) phthalimide 5-(O,O-dimethyl phosphorodithioate) and its oxygen analog)
180.499	Potato	0.06	Propamocarb hydrochloride
180.259	Potato	0.1	Propargite
180.626	Potato	0.02	Prothioconazole
180.585	Potato	0.02	Pyraflufen-ethyl
180.478	Potato	0.1	Rimsulfuron
180.245	Potato	0.25	Streptomycin
180.565	Potato	0.25	Thiamethoxam
180.371	Potato	0.1	Thiophanate-methyl
180.236	Potato	0.05	TPTH (Triphenyltin hydroxide (fentin hydroxide))
180.555	Potato	0.04	Trifloxystrobin
180.319	Potato	1	Zinc ion and Maneb(Coordination Prod.)(Interim Tolerances)
180.284	Potato	0.05	Zinc phosphide
180.567	Potato	0.06	Zoxamide
180.315	Potato (experied 12/31/13)	0.1	Methamidophos

180.121	Potato (Experied 12/31/13)	0.1	Methyl parathion
180.110	Potato (expired 12/31/12)	0.1	Maneb
180.182	Potato (Expired 7/31/15)	0.2	Endosulfan
180.470	Potato (Indirect or inadvertent residues)	0.05	Acetochlor
180.185	Potato (Indirect or inadvertent residues)	2	DCPA (Dimethyl tetrachloroterephthalate)
180.368	Potato (Metolachlor)	0.2	Metolachlor
180.411	Potato (No U.S. registrations)	1	Fluazifop-butyl
180.254	Potato (of which no more than 1 ppm is carbamates) (Expired 12/31/09)	2	Carbofuran
180.448	Potato (reginal registrations)	0.02	Hexythiazox
180.153	Potato (Regional registrations)	0.1	Diazinon
180.184	Potato (Regional registrations)	0.2	Linuron
180.572	Potato (Sec. 18, expired 12/31/09)	0.05	Bifenazate
180.473	Potato granules/flakes	2	Glufosinate amrnonium
180.412	Potato granules/flakes	8	Sethoxydim
180.412	Potato waste, processed	8	Sethoxydim
180.472	Potato, chip	0.4	Imidacloprid
180.586	Potato, chips	0.06	Clothianidin
180.603	Potato, chips	0.1	Dinotefuran
180.473	Potato, chips	1.6	Glufosinate amrnonium
180.408	Potato, chips	4	Metalaxyl
180.332	Potato, chips	3	Metribuzin
180.510	Potato, chips	0.75	Pyriproxyfen
180.411	Potato, chips (No U.S. registrations)	2	Fluazifop-butyl
180.641	Potato, flakes	1.6	Spirotetramat
180.408	Potato, granules, flukes	4	Metalaxyl
180.458	Potato, granules/flakes	2	Clethodim
180.586	Potato, granules/flakes	1.5	Clothianidin
180.603	Potato, granules/flakes	0.15	Dinotefuran
180.613	Potato, granules/flakes	0.4	Flonicamid
180.510	Potato, granules/flakes	0.75	Pyriproxyfen
180.567	Potato, granules/flakes	0.3	Zoxamide
180.590	Potato, granules/Flakes (Expired 05/18/12)	5.5	2,6-diisopropylnaphthalene (2,6- DIPN)
180.411	Potato, granules/flakes (No U.S. registrations)	4	Fluazifop-butyl
180.123	Potato, postharvest	75	Inorganic bromide residues resulting from fumigation with methyl bromide
180.127	Potato, postharvest	0.25	Piperonyl butoxide
180.128	Potato, postharvest	0.05	Pyrethrins
180.242	Potato, postharvest	10	Thiabendazole
180.661	Potato, processed potato waste	0.08	Fluopyram

180.472	Potato, processed potato waste	0.9	Imidacloprid
180.408	Potato, processed potato waste	4	Metalaxyl
180.332	Potato, processed potato waste	3	Metribuzin
180.658	Potato, processed potato waste	0.2	Penthiopyrad
180.475	Potato, processed waste	0.04	Difenoconazole
180.627	Potato, processed waste	0.05	Fluopicolide
180.666	Potato, wet pee		Fluxapyroxad
180.181	Potato, wet peel	40	Chlorpropham (CIPC)
180.493	Potato, wet peel	0.2	Dimethomorph
180.517	Potato, wet peel	0.1	Fipronil
180.484	Potato, wet peel	0.3	Flutolanil (N-(3-(1-methyl- ethoxy)phenyl)-2-(trilloromethyflhenzamide)
180.637	Potato, wet peel	0.03	Mandipropamid
180.408	Potato, wet peel	4	Metalaxyl
180.510	Potato, wet peel	0.75	Pyriproxyfen
180.567	Potato, wet peel	0.1	Zoxamide
180.590	Potato, wet peel (Expired 05/18/12)	6	2,6-diisopropylnaphthalene (2,6- DIPN)
180.590	Potato, whole (Expired 05/18/12)	2	2,6-diisopropylnaphthalene (2,6- DIPN)
180.626	Poultry liver	0.02	Prothioconazole
180.582	Poultry, eggs	0.1	Pyraclostrobin
180.108	Poultry, fat	0.1	Acephate
180.578	Poultry, fat	0.01	Acetamiprid
180.249	Poultry, fat	0.02	Alachlor
180.355	Poultry, fat	0.05	Bentazone
180.442	Poultry, fat	0.05	Bifenthrin
180.589	Poultry, fat	0.05	Boscalid (Nicobifen)
180.324	Poultry, fat	0.05	Bromoxynil
180.301	Poultry, fat	0.1	Carboxin
180.628	Poultry, fat	0.01	Chlorantranlliprole
180.342	Poultry, fat	0.1	Chlorpyrifos
180.419	Poultry, fat	0.5	Chlorpyrifos-methyl
180.458	Poultry, fat	0.2	Clethodim
180.431	Poultry, fat	0.2	Clopyralid
180.330	Poultry, fat	0.01	Crotoxyphos (S-[2-(Ethylsulfinyl) ethyl) 0,0-di-methyl phosphorothioate)
180.436	Poultry, fat	0.01	Cyfluthrin and beta-cyfluthrin
180.418	Poultry, fat	0.05	Cypermethrin and an isomer zetacypermethrin
180.435	Poultry, fat	0.05	Deltamethrin
180.235	Poultry, fat	0.05	Dichlorvos
180.163	Poultry, fat	0.1	Dicofol (1,1-Bis(chlorophenyl)-2,2,2-trichloroethanol)

180.369	Poultry, fat	0.05	Difenzoquat
180.377	Poultry, fat	0.05	Diflubenzuron
180.226	Poultry, fat	0.05	Diquat
180.533	Poultry, fat	0.3	Esfenvalerate
180.300	Poultry, fat	0.02	Ethephon
180.362	Poultry, fat	0.1	Fenbutatin-oxide (Hexakis (2-methyl-2-phenyl-propyl)distannoxane, Fenbutatin-oxide
180.466	Poultry, fat	0.05	Fenpropathrin
180.517	Poultry, fat	0.05	Fipronil
180.613	Poultry, fat	0.03	Flonicamid
180.411	Poultry, fat	0.05	Fluazifop-butyl
180.639	Poultry, fat	3	Flubendiamide
180.229	Poultry, fat	0.1	Fluometuron
180.661	Poultry, fat	0.2	Fluopyram
180.420	Poultry, fat	0.05	Fluridone
180.484	Poultry, fat	0.05	Flutolanil (N-(3-(1-methyl- ethoxy)phenyl)-2-(trilloromethyflhenzamide)
180.473	Poultry, fat	0.15	Glufosinate amrnonium
180.472	Poultry, fat	0.05	Imidacloprid
180.564	Poultry, fat	0.2	Indoxacarb
180.399	Poultry, fat	3.5	Iprodione
180.319	Poultry, fat	0.5	Isopropyl carbanilate (IPC) (Interim tolerances)
180.438	Poultry, fat	0.03	Lambda-cyhalothrin and an isomer gamma-cyhalothrin
180.111	Poultry, fat	4	Malathion
180.408	Poultry, fat	0.4	Metalaxyl
180.544	Poultry, fat	0.02	Methoxyfenozide
180.332	Poultry, fat	0.7	Metribuzin
180.443	Poultry, fat	0.02	Myclobutanil
180.356	Poultry, fat	0.1	Norflurazon
180.598	Poultry, fat	7	Novaluron
180.381	Poultry, fat	0.2	Oxyfluorfen
180.378	Poultry, fat	0.15	Permethrin
180.292	Poultry, fat	0.05	Picloram
180.611	Poultry, fat	0.06	Pinoxaden
180.127	Poultry, fat	3	Piperonyl butoxide
180.409	Poultry, fat	0.02	Pirimiphos-methyl
180.452	Poultry, fat	0.1	Primisulfuron-methyl
180.274	Poultry, fat	0.05	Propanil
180.259	Poultry, fat	0.1	Propargite
180.317	Poultry, fat	0.02	Propyzamide

180.582	Poultry, fat	0.1	Pyraclostrobin
180.631	Poultry, fat	0.02	Pyrasulfotole
180.463	Poultry, fat	0.05	Quinclorac
180.441	Poultry, fat	0.05	Quizalofop-ethyl
180.412	Poultry, fat	0.2	Sethoxydim
180.635	Poultry, fat	0.1	Spinetoram
180.495	Poultry, fat	1.3	Spinosad
180.573	Poultry, fat	0.3	Tepraloxydim
180.557	Poultry, fat	0.05	Tetraconazole
180.401	Poultry, fat	0.2	Thiobencarb
180.417	Poultry, fat	0.1	Triclopyr
180.555	Poultry, fat	0.04	Trifloxystrobin
180.476	Poultry, fat	0.05	Triflumizole
180.169	Poultry, fat (Expired 10/31/09)	5	Carbaryl
180.380	Poultry, fat (Expired 11/30/05)	0.1	vinclozolin
180.497	Poultry, fat (expired 7/14/12)	0.04	Clofencet
180.414	Poultry, fat (from chicken layer hens and chicken breeder hens only)	0.05	Cyromazine
180.293	Poultry, fat (Indirect or inadvertent residues)	0.015	Endothall
180.368	Poultry, fat (Metolachlor)	0.02	Metolachlor
180.252	Poultry, fat (of which no more than 7.0 ppm is tetrachlorvinphos per se) (Expired 03/18/13)	7	Tetrachlorvinphos
180.368	Poultry, fat (S-Metolachlor)	0.02	Metolachlor
180.420	Poultry, kidney	0.01	Fluridone
180.176	Poultry, kidney	0.5	Mancozeb
180.408	Poultry, kidney	0.4	Metalaxyl
180.598	Poultry, kidney	0.8	Novaluron
180.578	Poultry, liver	0.05	Acetamiprid
180.615	Poultry, liver	0.1	Amicarbazone
180.533	Poultry, liver	0.03	Esfenvalerate
180.300	Poultry, liver	0.05	Ethephon
180.639	Poultry, liver	0.6	Flubendiamide
180.420	Poultry, liver	0.01	Fluridone
180.399	Poultry, liver	5	Iprodione
180.176	Poultry, Liver	0.5	Mancozeb
180.408	Poultry, liver	0.4	Metalaxyl
180.544	Poultry, liver	0.1	Methoxyfenozide
180.598	Poultry, liver	0.8	Novaluron
180.317	Poultry, liver	0.2	Propyzamide
180.634	Poultry, liver	0.07	Tembotrione

180.573	Poultry, liver	1	Tepraloxydim
180.293	Poultry, liver (Indirect or inadvertent residues)	0.05	Endothall
180.252	Poultry, liver (of which no more than 0.05 ppm is tetrachlorvinphos per se) (Expired 03/18/13)	2	Tetrachlorvinphos
180.108	Poultry, meat	0.1	Acephate
180.578	Poultry, meat	0.01	Acetamiprid
180.249	Poultry, meat	0.02	Alachlor
180.449	Poultry, meat	0.02	Avermectin B1 and its delta-8,9-isomer
180.355	Poultry, meat	0.05	Bentazone
180.442	Poultry, meat	0.05	Bifenthrin
180.589	Poultry, meat	0.05	Boscalid (Nicobifen)
180.324	Poultry, meat	0.05	Bromoxynil
180.301	Poultry, meat	0.1	Carboxin
180.342	Poultry, meat	0.1	Chlorpyrifos
180.419	Poultry, meat	0.5	Chlorpyrifos-methyl
180.458	Poultry, meat	0.2	Clethodim
180.431	Poultry, meat	0.2	Clopyralid
180.330	Poultry, meat	0.01	Crotoxyphos (S-[2-(Ethylsulfinyl) ethyl) 0,0-di-methyl phosphorothioate)
180.436	Poultry, meat	0.01	Cyfluthrin and beta-cyfluthrin
180.418	Poultry, meat	0.05	Cypermethrin and an isomer zetacypermethrin
180.435	Poultry, meat	0.02	Deltamethrin
180.235	Poultry, meat	0.05	Dichlorvos
180.163	Poultry, meat	0.1	Dicofol (1,1-Bis(chlorophenyl)-2,2,2-trichloroethanol)
180.369	Poultry, meat	0.05	Difenzoquat
180.377	Poultry, meat	0.05	Diflubenzuron
180.226	Poultry, meat	0.05	Diquat
180.533	Poultry, meat	0.03	Esfenvalerate
180.300	Poultry, meat	0.01	Ethephon
180.362	Poultry, meat	0.1	Fenbutatin-oxide (Hexakis (2-methyl-2-phenyl-propyl)distannoxane, Fenbutatin-oxide
180.466	Poultry, meat	0.05	Fenpropathrin
180.517	Poultry, meat	0.02	Fipronil
180.613	Poultry, meat	0.03	Flonicamid
180.411	Poultry, meat	0.05	Fluazifop-butyl
180.639	Poultry, meat	0.1	Flubendiamide
180.229	Poultry, meat	0.1	Fluometuron
180.661	Poultry, meat	0.15	Fluopyram
180.420	Poultry, meat	0.05	Fluridone
180.484	Poultry, meat	0.05	Flutolanil (N-(3-(1-methyl- ethoxy)phenyl)-2-(trilloromethyflhenzamide)

180.473	Poultry, meat	0.15	Glufosinate amrnonium
180.364	Poultry, meat	4	Glyphosate
180.472	Poultry, meat	0.05	Imidacloprid
180.564	Poultry, meat	0.06	Indoxacarb
180.399	Poultry, meat	1	Iprodione
180.319	Poultry, meat	0.5	Isopropyl carbanilate (IPC) (Interim tolerances)
180.438	Poultry, meat	0.01	Lambda-cyhalothrin and an isomer gamma-cyhalothrin
180.111	Poultry, meat	4	Malathion
180.408	Poultry, meat	0.05	Metalaxyl
180.544	Poultry, meat	0.02	Methoxyfenozide
180.332	Poultry, meat	0.7	Metribuzin
180.443	Poultry, meat	0.02	Myclobutanil
180.356	Poultry, meat	0.1	Norflurazon
180.598	Poultry, meat	0.4	Novaluron
180.381	Poultry, meat	0.01	Oxyfluorfen
180.378	Poultry, meat	0.05	Permethrin
180.292	Poultry, meat	0.05	Picloram
180.611	Poultry, meat	0.06	Pinoxaden
180.127	Poultry, meat	3	Piperonyl butoxide
180.452	Poultry, meat	0.1	Primisulfuron-methyl
180.274	Poultry, meat	0.1	Propanil
180.317	Poultry, meat	0.02	Propyzamide
180.582	Poultry, meat	0.1	Pyraclostrobin
180.631	Poultry, meat	0.02	Pyrasulfotole
180.463	Poultry, meat	0.05	Quinclorac
180.441	Poultry, meat	0.02	Quizalofop-ethyl
180.412	Poultry, meat	0.2	Sethoxydim
180.635	Poultry, meat	0.04	Spinetoram
180.495	Poultry, meat	0.1	Spinosad
180.573	Poultry, meat	0.2	Tepraloxydim
180.557	Poultry, meat	0.01	Tetraconazole
180.401	Poultry, meat	0.2	Thiobencarb
180.417	Poultry, meat	0.1	Triclopyr
180.555	Poultry, meat	0.04	Trifloxystrobin
180.476	Poultry, meat	0.05	Triflumizole
180.169	Poultry, meat (Expired 10/31/09)	5	Carbaryl
180.380	Poultry, meat (Expired 11/30/05)	0.1	vinclozolin
180.497	Poultry, meat (expired 7/14/12)	0.15	Clofencet
180.414	Poultry, meat (from chicken layer hens and	0.05	Cyromazine

	chicken breeder hens only)		
180.293	Poultry, meat (Indirect or inadvertent residues)	0.015	Endothall
180.368	Poultry, meat (Metolachlor)	0.02	Metolachlor
180.252	Poultry, meat (of which no more than 3.0 ppm is tetrachlorvinphos per se) (Expired 03/18/13)	3	Tetrachlorvinphos
180.368	Poultry, meat (S-Metolachlor)	0.02	Metolachlor
180.108	Poultry, meat byproducts	0.1	Acephate
180.249	Poultry, meat byproducts	0.02	Alachlor
180.449	Poultry, meat byproducts	0.02	Avermectin B1 and its delta-8,9-isomer
180.355	Poultry, meat byproducts	0.05	Bentazone
180.442	Poultry, meat byproducts	0.05	Bifenthrin
180.589	Poultry, meat byproducts	0.1	Boscalid (Nicobifen)
180.324	Poultry, meat byproducts	0.3	Bromoxynil
180.301	Poultry, meat byproducts	0.1	Carboxin
180.515	Poultry, meat byproducts	0.1	Carfentrazone-ethyl
180.628	Poultry, meat byproducts	0.02	Chlorantranlliprole
180.342	Poultry, meat byproducts	0.1	Chlorpyrifos
180.419	Poultry, meat byproducts	0.5	Chlorpyrifos-methyl
180.458	Poultry, meat byproducts	0.2	Clethodim
180.431	Poultry, meat byproducts	0.2	Clopyralid
180.330	Poultry, meat byproducts	0.01	Crotoxyphos (S-[2-(Ethylsulfinyl) ethyl) 0,0-di-methyl phosphorothioate)
180.436	Poultry, meat byproducts	0.01	Cyfluthrin and beta-cyfluthrin
180.435	Poultry, meat byproducts	0.02	Deltamethrin
180.235	Poultry, meat byproducts	0.05	Dichlorvos
180.163	Poultry, meat byproducts	0.1	Dicofol (1,1-Bis(chlorophenyl)-2,2,2-trichloroethanol)
180.369	Poultry, meat byproducts	0.05	Difenzoquat
180.377	Poultry, meat byproducts	0.05	Diflubenzuron
180.204	Poultry, meat byproducts	0.02	Dimethoate including its oxygen analog
180.226	Poultry, meat byproducts	0.05	Diquat
180.362	Poultry, meat byproducts	0.1	Fenbutatin-oxide (Hexakis (2-methyl-2-phenyl-propyl)distannoxane, Fenbutatin-oxide
180.466	Poultry, meat byproducts	0.05	Fenpropathrin
180.517	Poultry, meat byproducts	0.02	Fipronil
180.613	Poultry, meat byproducts	0.03	Flonicamid
180.411	Poultry, meat byproducts	0.05	Fluazifop-butyl
180.229	Poultry, meat byproducts	0.1	Fluometuron
180.661	Poultry, meat byproducts	0.6	Fluopyram
180.420	Poultry, meat byproducts	0.05	Fluridone
180.484	Poultry, meat byproducts	0.05	Flutolanil (N-(3-(1-methyl- ethoxy)phenyl)-2-(trilloorometh yflhenzamide)

180.473	Poultry, meat byproducts	0.6	Glufosinate amrnonium
180.364	Poultry, meat byproducts	1	Glyphosate
180.472	Poultry, meat byproducts	0.05	Imidacloprid
180.564	Poultry, meat byproducts	0.06	Indoxacarb
180.319	Poultry, meat byproducts	0.5	Isopropyl carbanilate (IPC) (Interim tolerances)
180.438	Poultry, meat byproducts	0.01	Lambda-cyhalothrin and an isomer gamma-cyhalothrin
180.111	Poultry, meat byproducts	4	Malathion
180.332	Poultry, meat byproducts	0.7	Metribuzin
180.443	Poultry, meat byproducts	0.02	Myclobutanil
180.356	Poultry, meat byproducts	0.1	Norflurazon
180.381	Poultry, meat byproducts	0.01	Oxyfluorfen
180.378	Poultry, meat byproducts	0.05	Permethrin
180.292	Poultry, meat byproducts	0.05	Picloram
180.611	Poultry, meat byproducts	0.06	Pinoxaden
180.127	Poultry, meat byproducts	3	Piperonyl butoxide
180.452	Poultry, meat byproducts	0.1	Primisulfuron-methyl
180.274	Poultry, meat byproducts	0.5	Propanil
180.582	Poultry, meat byproducts	0.1	Pyraclostrobin
180.631	Poultry, meat byproducts	0.2	Pyrasulfotole
180.463	Poultry, meat byproducts	0.1	Quinclorac
180.441	Poultry, meat byproducts	0.05	Quizalofop-ethyl
180.412	Poultry, meat byproducts	2	Sethoxydim
180.635	Poultry, meat byproducts	0.04	Spinetoram
180.495	Poultry, meat byproducts	0.2	Spinosad
180.641	Poultry, meat byproducts	0.2	Spirotetramat
180.557	Poultry, meat byproducts	0.05	Tetraconazole
180.401	Poultry, meat byproducts	0.2	Thiobencarb
180.555	Poultry, meat byproducts	0.04	Trifloxystrobin
180.476	Poultry, meat byproducts	0.1	Triflumizole
180.380	Poultry, meat byproducts (Expired 11/30/05)	0.1	vinclozolin
180.497	Poultry, meat byproducts (expired 7/14/12)	0.2	Clofencet
180.414	Poultry, meat byproducts (from chicken layer hens and chicken breeder hens only)	0.05	Cyromazine
180.293	Poultry, meat byproducts (Indirect or inadvertent residues)	0.2	Endothall
180.368	Poultry, meat byproducts (Metolachlor)	0.05	Metolachlor
180.368	Poultry, meat byproducts (S-Metolachlor)	0.05	Metolachlor
180.417	Poultry, meat byproducts, except kidney	0.1	Triclopyr
180.408	Poultry, meat byproducts, except kidney and liver	0.05	Metalaxyl
180.598	Poultry, meat byproducts, except kidney and liver	7	Novaluron

180.252	Poultry, meat byproducts, except kidney and liver (Expired 03/18/13)	2	Tetrachlorvinphos
180.533	Poultry, meat byproducts, except liver	0.3	Esfenvalerate
180.300	Poultry, meat byproducts, except liver	0.01	Ethephon
180.399	Poultry, meat byproducts, except liver	1	Iprodione
180.544	Poultry, meat byproducts, except liver	0.02	Methoxyfenozide
180.317	Poultry, meat byproducts, except liver	0.02	Propyzamide
180.573	Poultry, meat byproducts, except liver	0.2	Tepraloxydim
180.225	Processed food	0.01	Phosphine
180.507	Pulasan	2	Azoxystrobin
180.572	Pulasan	5	Bifenazate
180.511	Pulasan	0.3	Buprofezin
180.515	Pulasan	0.1	Carfentrazone-ethyl
180.628	Pulasan	4	Chlorantranlliprole
180.532	Pulasan	2	Cyprodinil
180.516	Pulasan	1	Fludioxonil
180.364	Pulasan	0.2	Glyphosate
180.472	Pulasan	3	Imidacloprid
180.544	Pulasan	2	Methoxyfenozide
180.510	Pulasan	0.3	Pyriproxyfen
180.635	Pulasan	0.3	Spinetoram
180.495	Pulasan	0.3	Spinosad
180.641	Pulasan	13	Spirotetramat
180.515	Pummelo	0.1	Carfentrazone-ethyl
180.377	Pummelo	0.5	Diflubenzuron
180.342	Pumpkin	0.05	Chlorpyrifos
180.425	Pumpkin	0.1	Clomazone
180.330	Pumpkin	0.2	Crotoxyphos (S-[2-(Ethylsulfinyl) ethyl) 0,0-di-methyl phosphorothioate)
180.145	Pumpkin	7	Cryolite (Fluorine compounds)
180.533	Pumpkin	0.5	Esfenvalerate
180.111	Pumpkin	8	Malathion
180.215	Pumpkin	0.5	Naled
180.303	Pumpkin	2	Oxamyl
180.588	Pumpkin	0.2	Quinoxyfen
180.110	Pumpkin (expired 12/31/12)	7	Maneb
180.254	Pumpkin (of which not more than 0.6 ppm is carbamates) (Expired 12/31/09)	0.8	Carbofuran
180.464	Pumpkin (Regional registrations)	0.01	Dimethenamid
180.368	Pumpkin (S-Metolachlor)	0.1	Metolachlor
180.123	Pumpkin, postharvest	20	Inorganic bromide residues resulting from fumigation with methyl bromide

180.111	Quince	8	Malathion
180.176	Quince	10	Mancozeb
180.116	Quince	7	Ziram
180.154	Quince (No US registrations as of Dec. 28, 2005)	1.5	Azinphos-methyl
180.123	Quince, postharvest	5	Inorganic bromide residues resulting from fumigation with methyl bromide
180.364	Quinoa, grain	5	Glyphosate
180.511	Radicchio	6	Buprofezin
180.317	Radicchio	2	Propyzamide
180.185	Radicchio (Indirect or inadvertent residues)	5	DCPA (Dimethyl tetrachloroterephthalate)
180.342	Radish	2	Chlorpyrifos
180.153	Radish	0.5	Diazinon
180.111	Radish	8	Malathion
180.185	Radish, oriental, roots (Indirect or inadvertent residues)	2	DCPA (Dimethyl tetrachloroterephthalate)
180.185	Radish, oriental, tops (Indirect or inadvertent residues)	2	DCPA (Dimethyl tetrachloroterephthalate)
180.123	Radish, postharvest	30	Inorganic bromide residues resulting from fumigation with methyl bromide
180.436	Radish, roots	1	Cyfluthrin and beta-cyfluthrin
180.464	Radish, roots	0.01	Dimethenamid
180.533	Radish, roots	0.3	Esfenvalerate
180.589	Radish, roots (Indirect or inadvertent residues)	0.1	Boscalid (Nicobifen)
180.414	Radish, roots (Indirect or inadvertent residues) (Regional registrations)	0.5	Cyromazine
180.185	Radish, roots (Regional registrations)	2	DCPA (Dimethyl tetrachloroterephthalate)
180.442	Radish, tops	4.5	Bifenthrin
180.458	Radish, tops	0.7	Clethodim
180.435	Radish, tops	4	Deltamethrin
180.464	Radish, tops	0.01	Dimethenamid
180.533	Radish, tops	3	Esfenvalerate
180.613	Radish, tops	16	Flonicamid
180.582	Radish, tops	16	Pyraclostrobin
180.412	Radish, tops	4.5	Sethoxydim
180.565	Radish, tops	0.8	Thiamethoxam
180.555	Radish, tops	10	Trifloxystrobin
180.414	Radish, tops (Indirect or inadvertent residues) (Regional registrations)	0.5	Cyromazine
180.185	Radish, tops (Regional registrations)	15	DCPA (Dimethyl tetrachloroterephthalate)
180.414	Rakkyo, bulb	0.2	Cyromazine
180.507	Rambutan	2	Azoxystrobin
180.572	Rambutan	5	Bifenazate
180.511	Rambutan	0.3	Buprofezin
180.515	Rambutan	0.1	Carfentrazone-ethyl

180.628	Rambutan	4	Chlorantranlliprole
180.532	Rambutan	2	Cyprodinil
180.516	Rambutan	1	Fludioxonil
180.364	Rambutan	0.2	Glyphosate
180.472	Rambutan	3	Imidacloprid
180.544	Rambutan	2	Methoxyfenozide
180.510	Rambutan	0.3	Pyriproxyfen
180.635	Rambutan	0.3	Spinetoram
180.495	Rambutan	0.3	Spinosad
180.641	Rambutan	13	Spirotetramat
180.418	Rapeseed	0.2	Cypermethrin and an isomer zetacypermethrin
180.435	Rapeseed	0.2	Deltamethrin
180.649	Rapeseed subgroup 20A	0.45	Saflufenacil
180.441	Rapeseed subgroup 20A, except flax, seed	1.5	Quizalofop-ethyl
180.103	Rapeseed, forage	0.05	Captan
180.515	Rapeseed, forage	0.1	Carfentrazone-ethyl
180.431	Rapeseed, forage	3	Clopyralid
180.516	Rapeseed, forage	0.01	Fludioxonil
180.507	Rapeseed, Indian	0.5	Azoxystrobin
180.441	Rapeseed, meal	2	Quizalofop-ethyl
180.412	Rapeseed, meal	40	Sethoxydim
180.507	Rapeseed, seed	0.5	Azoxystrobin
180.442	Rapeseed, seed	0.05	Bifenthrin
180.103	Rapeseed, seed	0.05	Captan
180.515	Rapeseed, seed	0.1	Carfentrazone-ethyl
180.628	Rapeseed, seed	0.3	Chlorantranlliprole
180.431	Rapeseed, seed	3	Clopyralid
180.416	Rapeseed, seed	0.05	Ethalfluralin
180.563	Rapeseed, seed	0.02	Ethametsulfuron-methyl
180.516	Rapeseed, seed	0.01	Fludioxonil
180.364	Rapeseed, seed	20	Glyphosate
180.472	Rapeseed, seed	0.05	Imidacloprid
180.626	Rapeseed, seed	0.15	Prothioconazole
180.626	Rapeseed, seed	0.15	Prothioconazole
180.582	Rapeseed, seed	0.45	Pyraclostrobin
180.412	Rapeseed, seed	35	Sethoxydim
180.565	Rapeseed, seed	0.02	Thiamethoxam
180.207	Rapeseed, seed	0.05	Trifluralin
180.121	Rapeseed, seed (Experied 12/31/13)	0.2	Methyl parathion

180.145	Raspberry	7	Cryolite (Fluorine compounds)
180.399	Raspberry	15	Iprodione
180.111	Raspberry	8	Malathion
180.408	Raspberry	0.5	Metalaxyl
180.356	Raspberry	0.2	Norflurazon
180.381	Raspberry	0.05	Oxyfluorfen
180.317	Raspberry	0.05	Propyzamide
180.213	Raspberry	0.2	Simazine
180.114	Raspberry (Expired 10/27/07)	7	Ferbam
180.154	Raspberry (No US registrations as of Sept.30, 2006)	2	Azinphos-methyl
180.362	Raspberry (Regional registrations)	10	Fenbutatin-oxide (Hexakis (2-methyl-2-phenyl-propyl)distannoxane, Fenbutatin-oxide
180.127	Raspberry, postharvest	8	Piperonyl butoxide
180.128	Raspberry, postharvest	1	Pyrethrins
180.472	Raspberry, wild	2.5	Imidacloprid
180.235	Raw agricultural commodities nonperishable, packaged or bagged, containing 6 percent fat or less, postharvest	0.5	Dichlorvos
180.235	Raw agricultural commodities, nonperishable, bulk stored regardless of fat content, postharvest	0.5	Dichlorvos
180.235	Raw agricultural commodities, nonperishable, packaged or bagged, containing more than 6 percent fat, postharvest	2	Dichlorvos
180.565	Ray, forage	0.5	Thiamethoxam
180.111	Ray, forge	4	Malathion
180.227	Ray, grain	2	Dicamba
180.227	Ray, straw	30	Dicamba
180.111	Ray, straw	50	Malathion
180.565	Ray, strew	0.02	Thiamethoxam
180.275	Rhubarb	4	Chlorothalonil
180.231	Rhubarb	0.06	Dichlobenil
180.200	Rhubarb	10	Dicloran
180.479	Rhubarb	0.05	Halosulfuron-methyl
180.184	Rhubarb	0.5	Linuron
180.571	Rhubarb	0.01	Mesotrione
180.205	Rhubarb	0.05	Paraquat
180.411	Rhubarb (Regional registrations)	0.5	Fluazifop-butyl
180.317	Rhubarb (Regional registrations)	0.1	Propyzamide
180.412	Rhubarb (Regional registrations)	0.3	Sethoxydim
180.419	Rice, bran	30	Chlorpyrifos-methyl
180.484	Rice, bran	10	Flutolanil (N-(3-(1-methyl- ethoxy)phenyl)-2-(trilloromethyflhenzamide)
180.666	Rice, bran	4.5	Fluxapyroxad

180.447	Rice, bran	1.2	Imazethapyr
180.399	Rice, bran	30	Iprodione
180.274	Rice, bran	40	Propanil
180.434	Rice, bran	15	Propiconazole
180.463	Rice, bran	15	Quinclorac
180.145	Rice, bran, postharvest	31	Cryolite (Fluorine compounds)
180.575	Rice, bran, postharvest	0.01	Sulfuryl fluoride
180.145	Rice, flour, postharvest	45	Cryolite (Fluorine compounds)
180.575	Rice, flour, postharvest	0.05	Sulfuryl fluoride
180.142	Rice, grain	0.5	2,4-D
180.383	Rice, grain	0.1	Acifluorfen, sodium salt
180.507	Rice, grain	5	Azoxystrobin
180.445	Rice, grain	0.02	Bensulfuron-methyl
180.355	Rice, grain	0.05	Bentazone
180.577	Rice, grain	0.02	Bispyribac Sodium
180.169	Rice, grain	15	Carbaryl
180.301	Rice, grain	0.2	Carboxin
180.515	Rice, grain	1.3	Carfentrazone-ethyl
180.628	Rice, grain	0.15	Chlorantranlliprole
180.419	Rice, grain	6	Chlorpyrifos-methyl
180.425	Rice, grain	0.02	Clomazone
180.576	Rice, grain	0.4	Cyhalofop-butyl
180.418	Rice, grain	1.5	Cypermethrin and an isomer zetacypermethrin
180.377	Rice, grain	0.02	Diflubenzuron
180.293	Rice, grain	0.05	Endothall
180.620	Rice, grain	0.01	Etofenprox
180.430	Rice, grain	0.05	Fenoxaprop-ethyl
180.517	Rice, grain	0.04	Fipronil
180.484	Rice, grain	7	Flutolanil (N-(3-(1-methyl- ethoxy)phenyl)-2-(trilloromethyflhenzamide)
180.473	Rice, grain	1	Glufosinate amrnonium
180.364	Rice, grain	0.1	Glyphosate
180.479	Rice, grain	0.05	Halosulfuron-methyl
180.447	Rice, grain	0.3	Imazethapyr
180.651	Rice, grain	0.02	Imazosulfuron
180.399	Rice, grain	10	Iprodione
180.570	Rice, grain	0.1	Isoxadifen-ethyl
180.438	Rice, grain	1	Lambda-cyhalothrin and an isomer gamma-cyhalothrin
180.625	Rice, grain	0.05	Orthosulfamuron

180.205	Rice, grain	0.05	Paraquat
180.361	Rice, grain	0.1	Pendimethalin
180.605	Rice, grain	0.02	Penoxsulam
180.225	Rice, grain	0.1	Phosphine
180.274	Rice, grain	10	Propanil
180.434	Rice, grain	7	Propiconazole
180.463	Rice, grain	5	Quinclorac
180.288	Rice, grain	0.1	TCMTB (2-(Thiocyanomethylthio)benzothiazole)
180.439	Rice, grain	0.05	Thifensulfuron-methyl
180.401	Rice, grain	0.2	Thiobencarb
180.451	Rice, grain	0.05	Tribenuron
180.417	Rice, grain	0.3	Triclopyr
180.555	Rice, grain	3.5	Trifloxystrobin
180.121	Rice, grain (Experied 12/31/13)	1	Methyl parathion
180.254	Rice, grain (Expired 12/31/09)	0.2	Carbofuran
180.472	Rice, grain (Indirect or inadvertent residues)	0.05	Imidacloprid
180.368	Rice, grain (Indirect or inadvertent residues) (Metolachlor)	0.1	Metolachlor
180.368	Rice, grain (Indirect or inadvertent residues) (S-Metolachlor)	0.1	Metolachlor
180.652	Rice, grain (no US registrations)	1.7	Ethiprole
180.639	Rice, grain (no US registrations)	5	Flubendiamide
180.603	Rice, grain (Sec. 18, expired 12/31/12)	2.8	Dinotefuran
180.145	Rice, grain, postharvest	12	Cryolite (Fluorine compounds)
180.123	Rice, grain, postharvest	50	Inorganic bromide residues resulting from fumigation with methyl bromide
180.111	Rice, grain, postharvest	8	Malathion
180.128	Rice, grain, postharvest	3	Pyrethrins
180.575	Rice, grain, postharvest	0.04	Sulfuryl fluoride
180.142	Rice, hulls	2	2,4-D
180.507	Rice, hulls	20	Azoxystrobin
180.355	Rice, hulls	0.25	Bentazone
180.169	Rice, hulls	30	Carbaryl
180.515	Rice, hulls	3.5	Carfentrazone-ethyl
180.628	Rice, hulls	0.4	Chlorantranlliprole
180.419	Rice, hulls	30	Chlorpyrifos-methyl
180.418	Rice, hulls	6	Cypermethrin and an isomer zetacypermethrin
180.435	Rice, hulls	2.5	Deltamethrin
180.229	Rice, hulls	1	Fluometuron
180.484	Rice, hulls	25	Flutolanil (N-(3-(1-methyl- ethoxy)phenyl)-2-(trilloromethyflhenzamide)
180.666	Rice, hulls	8	Fluxapyroxad

180.473	Rice, hulls	2	Glufosinate amrnonium
180.399	Rice, hulls	50	Iprodione
180.570	Rice, hulls	0.5	Isoxadifen-ethyl
180.438	Rice, hulls	5	Lambda-cyhalothrin and an isomer gamma-cyhalothrin
180.274	Rice, hulls	30	Propanil
180.434	Rice, hulls	20	Propiconazole
180.626	Rice, hulls	0.9	Prothioconazole
180.510	Rice, hulls	5.5	Pyriproxyfen
180.495	Rice, hulls	4	Spinosad
180.555	Rice, hulls	8	Trifloxystrobin
180.589	Rice, hulls (Indirect or inadvertent residues)	0.5	Boscalid (Nicobifen)
180.293	Rice, hulls (Indirect or inadvertent residues)	8	Endothall
180.145	Rice, hulls, postharvest	35	Cryolite (Fluorine compounds)
180.575	Rice, hulls, postharvest	0.1	Sulfuryl fluoride
180.419	Rice, polished rice	30	Chlorpyrifos-methyl
180.145	Rice, polished rice, postharvest	25	Cryolite (Fluorine compounds)
180.575	Rice, polished rice, postharvest	0.01	Sulfuryl fluoride
180.127	Rice, postharvest	20	Piperonyl butoxide
180.586	Rice, seed (expired 06/23/12)	0.01	Clothianidin
180.142	Rice, straw	10	2,4-D
180.383	Rice, straw	0.2	Acifluorfen, sodium salt
180.507	Rice, straw	12	Azoxystrobin
180.445	Rice, straw	0.3	Bensulfuron-methyl
180.355	Rice, straw	3	Bentazone
180.577	Rice, straw	0.02	Bispyribac Sodium
180.169	Rice, straw	60	Carbaryl
180.301	Rice, straw	0.2	Carboxin
180.515	Rice, straw	1	Carfentrazone-ethyl
180.425	Rice, straw	0.02	Clomazone
180.418	Rice, straw	2	Cypermethrin and an isomer zetacypermethrin
180.377	Rice, straw	0.8	Diflubenzuron
180.293	Rice, straw	0.05	Endothall
180.517	Rice, straw	0.1	Fipronil
180.484	Rice, straw	10	Flutolanil (N-(3-(1-methyl- ethoxy)phenyl)-2-(trilloromethyflhenzamide)
180.473	Rice, straw	2	Glufosinate amrnonium
180.479	Rice, straw	0.2	Halosulfuron-methyl
180.447	Rice, straw	0.4	Imazethapyr
180.570	Rice, straw	0.25	Isoxadifen-ethyl

180.438	Rice, straw	1.8	Lambda-cyhalothrin and an isomer gamma-cyhalothrin
180.625	Rice, straw	0.05	Orthosulfamuron
180.205	Rice, straw	0.06	Paraquat
180.361	Rice, straw	0.1	Pendimethalin
180.605	Rice, straw	0.5	Penoxsulam
180.274	Rice, straw	75	Propanil
180.434	Rice, straw	18	Propiconazole
180.463	Rice, straw	12	Quinclorac
180.288	Rice, straw	0.1	TCMTB (2-(Thiocyanomethylthio)benzothiazole)
180.439	Rice, straw	0.05	Thifensulfuron-methyl
180.401	Rice, straw	1	Thiobencarb
180.451	Rice, straw	0.05	Tribenuron
180.417	Rice, straw	10	Triclopyr
180.555	Rice, straw	7.5	Trifloxystrobin
180.254	Rice, straw (of which no more than 0.2 ppm is carbamates) (Expired 12/31/09)	1	Carbofuran
180.111	Rice, wild	8	Malathion
180.507	Rice, wild, grain	5	Azoxystrobin
180.576	Rice, wild, grain	0.4	Cyhalofop-butyl
180.418	Rice, wild, grain	1.5	Cypermethrin and an isomer zetacypermethrin
180.364	Rice, wild, grain	0.1	Glyphosate
180.438	Rice, wild, grain	1	Lambda-cyhalothrin and an isomer gamma-cyhalothrin
180.142	Rice, wild, grain (Regional registrations)	0.05	2,4-D
180.434	Rice, wild, grain (Regional registrations)	0.5	Propiconazole
180.145	Rice, wild, grain, postharvest	25	Cryolite (Fluorine compounds)
180.575	Rice, wild, grain, postharvest	0.05	Sulfuryl fluoride
180.364	Rose apple	0.2	Glyphosate
180.418	Rose hip, refined oil	0.4	Cypermethrin and an isomer zetacypermethrin
180.628	Rose hip, seed	0.3	Chlorantranlliprole
180.418	Rose hip, seed	0.2	Cypermethrin and an isomer zetacypermethrin
180.582	Rose hip, seed	0.45	Pyraclostrobin
180.328	Rosemary	0.1	Napropamide (N,N-Diethyl-2-(1-naphtbalenyloxy) propionamide)
180.342	Rutabaga	0.5	Chlorpyrifos
180.153	Rutabaga	0.75	Diazinon
180.185	Rutabaga (Indirect or inadvertent residues)	2	DCPA (Dimethyl tetrachloroterephthalate)
180.517	Rutabaga (Sec. 18, expired 121/31/13)	1	Fipronil
180.464	Rutabaga, roots	0.01	Dimethenamid
180.121	Rutabaga, roots (Revoked tolerances)	1	Methyl parathion
180.123	Rutabaga, roots, postharvest	30	Inorganic bromide residues resulting from fumigation with methyl bromide

180.464	Rutabaga, tops	0.1	Dimethenamid
180.121	Rutabaga, tops (Revoked tolerances)	1	Methyl parathion
180.123	Rutabaga, tops, postharvest	30	Inorganic bromide residues resulting from fumigation with methyl bromide
180.111	Rutabagas	8	Malathion
180.319	Rye (experied 12/31/13)	0.5	Methyl parathion (Interim Tolerances)
180.176	Rye, brain	20	Mancozeb
180.142	Rye, bran	4	2,4-D
180.515	Rye, bran	0.8	Carfentrazone-ethyl
180.436	Rye, bran	0.5	Cyfluthrin and beta-cyfluthrin
180.435	Rye, bran	5	Deltamethrin
180.434	Rye, bran	0.6	Propiconazole
180.438	Rye, bran (Lambda-cyhalothrin only)	0.2	Lambda-cyhalothrin and an isomer gamma-cyhalothrin
180.515	Rye, flour	0.8	Carfentrazone-ethyl
180.142	Rye, forage	25	2,4-D
180.324	Rye, forage	1	Bromoxynil
180.227	Rye, forage	90	Dicamba
180.633	Rye, forage	0.05	Florasulam
180.339	Rye, forage	20	MCPA
180.253	Rye, forage	10	Methomyl
180.658	Rye, forage	40	Penthiopyrad
180.222	Rye, forage	0.3	Prometryn
180.434	Rye, forage	1.7	Propiconazole
180.631	Rye, forage	0.2	Pyrasulfotole
180.565	Rye, forage	0.5	Thiamethoxam
180.450	Rye, forage	2.5	Triadimenol
180.639	Rye, forage (Indirect or inadvertent residues)	0.15	Flubendiamide
180.473	Rye, forage (Indirect or inadvertent residues)	0.4	Glufosinate amrnonium
180.368	Rye, forage (Indirect or inadvertent residues) (Metolachlor)	0.5	Metolachlor
180.368	Rye, forage (Indirect or inadvertent residues) (S-Metolachlor)	0.5	Metolachlor
180.438	Rye, forage (Lambda-cyhalothrin only)	2	Lambda-cyhalothrin and an isomer gamma-cyhalothrin
180.475	Rye, forge	0.15	Difenoconazole
180.142	Rye, grain	2	2,4-D
180.324	Rye, grain	0.05	Bromoxynil
180.436	Rye, grain	0.15	Cyfluthrin and beta-cyfluthrin
180.475	Rye, grain	0.01	Difenoconazole
180.633	Rye, grain	0.01	Florasulam
180.176	Rye, grain	5	Mancozeb
180.339	Rye, grain	1	MCPA

180.617	Rye, grain	0.25	Metconazole
180.253	Rye, grain	1	Methomyl
180.658	Rye, grain	0.15	Penthiopyrad
180.225	Rye, grain	0.1	Phosphine
180.434	Rye, grain	0.3	Propiconazole
180.582	Rye, grain	0.04	Pyraclostrobin
180.631	Rye, grain	0.02	Pyrasulfotole
180.450	Rye, grain	0.05	Triadimenol
180.368	Rye, grain (Indirect or inadvertent residues) (Metolachlor)	0.1	Metolachlor
180.368	Rye, grain (Indirect or inadvertent residues) (S-Metolachlor)	0.1	Metolachlor
180.438	Rye, grain (Lambda-cyhalothrin only)	0.05	Lambda-cyhalothrin and an isomer gamma-cyhalothrin
180.475	Rye, grain (No US registrations)	0.1	Difenoconazole
180.123	Rye, grain, postharvest	50	Inorganic bromide residues resulting from fumigation with methyl bromide
180.111	Rye, grain, postharvest	8	Malathion
180.128	Rye, grain, postharvest	3	Pyrethrins
180.222	Rye, hay	1	Prometryn
180.127	Rye, postharvest	20	Piperonyl butoxide
180.142	Rye, straw	50	2,4-D
180.324	Rye, straw	2	Bromoxynil
180.475	Rye, straw	0.05	Difenoconazole
180.633	Rye, straw	0.05	Florasulam
180.176	Rye, straw	25	Mancozeb
180.339	Rye, straw	25	MCPA
180.617	Rye, straw	14	Metconazole
180.253	Rye, straw	10	Methomyl
180.658	Rye, straw	1	Penthiopyrad
180.222	Rye, straw	0.3	Prometryn
180.434	Rye, straw	10	Propiconazole
180.582	Rye, straw	0.5	Pyraclostrobin
180.631	Rye, straw	0.2	Pyrasulfotole
180.565	Rye, straw	0.02	Thiamethoxam
180.450	Rye, straw	0.1	Triadimenol
180.639	Rye, straw (Indirect or inadvertent residues)	0.07	Flubendiamide
180.473	Rye, straw (Indirect or inadvertent residues)	0.4	Glufosinate amrnonium
180.368	Rye, straw (Indirect or inadvertent residues) (Metolachlor)	0.8	Metolachlor
180.368	Rye, straw (Indirect or inadvertent residues) (S-Metolachlor)	0.5	Metolachlor
180.438	Rye, straw (Lambda-cyhalothrin only)	2	Lambda-cyhalothrin and an isomer gamma-cyhalothrin
180.458	Safflower, meal	10	Clethodim

180.507	Safflower, seed	0.5	Azoxystrobin
180.103	Safflower, seed	0.05	Captan
180.301	Safflower, seed	0.2	Carboxin
180.515	Safflower, seed	0.1	Carfentrazone-ethyl
180.458	Safflower, seed	5	Clethodim
180.330	Safflower, seed	1	Crotoxyphos (S-[2-(Ethylsulfinyl) ethyl) 0,0-di-methyl phosphorothioate)
180.418	Safflower, seed	0.2	Cypermethrin and an isomer zetacypermethrin
180.204	Safflower, seed	0.1	Dimethoate including its oxygen analog
180.117	Safflower, seed	0.08	EPTC (S-Ethyl dipropylthiocarbamate)
180.416	Safflower, seed	0.05	Ethalfluralin
180.639	Safflower, seed	5	Flubendiamide
180.516	Safflower, seed	0.01	Fludioxonil
180.364	Safflower, seed	85	Glyphosate
180.472	Safflower, seed	0.05	Imidacloprid
180.319	Safflower, seed	0.1	Isopropyl carbanilate (IPC) (Interim tolerances)
180.111	Safflower, seed	0.2	Malathion
180.215	Safflower, seed	0.5	Naled
180.205	Safflower, seed	0.05	Paraquat
180.225	Safflower, seed	0.1	Phosphine
180.582	Safflower, seed	0.45	Pyraclostrobin
180.510	Safflower, seed	0.2	Pyriproxyfen
180.412	Safflower, seed	15	Sethoxydim
180.288	Safflower, seed	0.1	TCMTB (2-(Thiocyanomethylthio)benzothiazole)
180.370	Safflower, seed	0.1	Terrazole (5-Ethoxy-3-(trichloromethyfl-1, 2, 4- thiadiazole
180.565	Safflower, seed	0.02	Thiamethoxam
180.207	Safflower, seed	0.05	Trifluralin
180.298	Safflower, seed (expired 12/31/16)	0.5	Methidathion
180.368	Safflower, seed (Metolachlor)	0.1	Metolachlor
180.439	Safflower, seed (regional registration)	0.7	Thifensulfuron-methyl
180.368	Safflower, seed (S-Metolachlor)	0.1	Metolachlor
180.332	Sainfoin, forage	2	Metribuzin
180.332	Sainfoin, hay	7	Metribuzin
180.507	Salal	3	Azoxystrobin
180.515	Salal	0.1	Carfentrazone-ethyl
180.532	Salal	3	Cyprodinil
180.553	Salal	5	Fenhexamid
180.466	Salal	3	Fenpropathrin
180.516	Salal	2	Fludioxonil

180.415	Salal	40	Fosetyl-aluminium (Aluminum tris(O-ethylphosphonate))
180.473	Salal	0.1	Glufosinate amrnonium
180.364	Salal	0.2	Glyphosate
180.472	Salal	3.5	Imidacloprid
180.510	Salal	1	Pyriproxyfen
180.412	Salal	5	Sethoxydim
180.635	Salal	0.25	Spinetoram
180.495	Salal	0.25	Spinosad
180.111	Salsify, roots	8	Malathion
180.123	Salsify, roots, postharvest	30	Inorganic bromide residues resulting from fumigation with methyl bromide
180.111	Salsify, tops	8	Malathion
180.225	Salsify, tops	0.01	Phosphine
180.507	Sapodilla	2	Azoxystrobin
180.572	Sapodilla	7	Bifenazate
180.589	Sapodilla	1.5	Boscalid (Nicobifen)
180.511	Sapodilla	0.9	Buprofezin
180.515	Sapodilla	0.1	Carfentrazone-ethyl
180.628	Sapodilla	4	Chlorantranlliprole
180.532	Sapodilla	1.2	Cyprodinil
180.593	Sapodilla	0.2	Etoxazole
180.466	Sapodilla	1	Fenpropathrin
180.516	Sapodilla	0.45	Fludioxonil
180.364	Sapodilla	0.2	Glyphosate
180.472	Sapodilla	1	Imidacloprid
180.176	Sapodilla	15	Mancozeb
180.546	Sapodilla	0.4	Mefenoxam (metalaxyl-M)
180.544	Sapodilla	0.6	Methoxyfenozide
180.443	Sapodilla	3	Myclobutanil
180.582	Sapodilla	0.6	Pyraclostrobin
180.494	Sapodilla	0.1	Pyridaben
180.510	Sapodilla	1	Pyriproxyfen
180.635	Sapodilla	0.3	Spinetoram
180.495	Sapodilla	0.3	Spinosad
180.608	Sapodilla	1	Spirodiclofen
180.641	Sapodilla	0.6	Spirotetramat
180.565	Sapodilla	0.4	Thiamethoxam
180.555	Sapodilla	0.7	Trifloxystrobin
180.476	Sapodilla	2.5	Triflumizole

180.507	Sapote, black	2	Azoxystrobin
180.589	Sapote, black	1.5	Boscalid (Nicobifen)
180.511	Sapote, black	0.9	Buprofezin
180.515	Sapote, black	0.1	Carfentrazone-ethyl
180.628	Sapote, black	4	Chlorantranlliprole
180.532	Sapote, black	1.2	Cyprodinil
180.593	Sapote, black	0.2	Etoxazole
180.466	Sapote, black	1	Fenpropathrin
180.516	Sapote, black	0.45	Fludioxonil
180.364	Sapote, black	0.2	Glyphosate
180.472	Sapote, black	1	Imidacloprid
180.546	Sapote, black	0.4	Mefenoxam (metalaxyl-M)
180.544	Sapote, black	0.6	Methoxyfenozide
180.443	Sapote, black	3	Myclobutanil
180.582	Sapote, black	0.6	Pyraclostrobin
180.494	Sapote, black	0.1	Pyridaben
180.510	Sapote, black	1	Pyriproxyfen
180.635	Sapote, black	0.3	Spinetoram
180.495	Sapote, black	0.3	Spinosad
180.565	Sapote, black	0.4	Thiamethoxam
180.555	Sapote, black	0.7	Trifloxystrobin
180.476	Sapote, black	2.5	Triflumizole
180.507	Sapote, mamey	2	Azoxystrobin
180.572	Sapote, mamey	7	Bifenazate
180.589	Sapote, mamey	1.5	Boscalid (Nicobifen)
180.511	Sapote, mamey	0.9	Buprofezin
180.515	Sapote, mamey	0.1	Carfentrazone-ethyl
180.628	Sapote, mamey	4	Chlorantranlliprole
180.532	Sapote, mamey	1.2	Cyprodinil
180.593	Sapote, mamey	0.2	Etoxazole
180.466	Sapote, mamey	1	Fenpropathrin
180.516	Sapote, mamey	0.45	Fludioxonil
180.364	Sapote, mamey	0.2	Glyphosate
180.472	Sapote, mamey	1	Imidacloprid
180.176	Sapote, mamey	15	Mancozeb
180.546	Sapote, mamey	0.4	Mefenoxam (metalaxyl-M)
180.544	Sapote, mamey	0.6	Methoxyfenozide
180.443	Sapote, mamey	3	Myclobutanil
180.582	Sapote, mamey	0.6	Pyraclostrobin

180.494	Sapote, mamey	0.1	Pyridaben
180.510	Sapote, mamey	1	Pyriproxyfen
180.635	Sapote, mamey	0.3	Spinetoram
180.495	Sapote, mamey	0.3	Spinosad
180.565	Sapote, mamey	0.4	Thiamethoxam
180.555	Sapote, mamey	0.7	Trifloxystrobin
180.476	Sapote, mamey	2.5	Triflumizole
180.507	Sapote, white	2	Azoxystrobin
180.628	Sapote, white	4	Chlorantranlliprole
180.364	Sapote, white	0.2	Glyphosate
180.176	Sapote, white	15	Mancozeb
180.510	Sapote, white	0.3	Pyriproxyfen
180.635	Sapote, white	0.3	Spinetoram
180.495	Sapote, white	0.3	Spinosad
180.328	Savory, Summer	0.1	Napropamide (N,N-Diethyl-2-(1-naphtbalenyloxy) propionamide)
180.328	Savory, winter	0.1	Napropamide (N,N-Diethyl-2-(1-naphtbalenyloxy) propionamide)
180.412	Seaame, seed	35	Sethoxydim
180.151	Seasame, seed	7	Ethylene oxide
180.151	Seasame, seed	940	Ethylene oxide (reaction product: Ethylene chlorohydrin)
180.103	Sesame, seed	0.05	Captan
180.628	Sesame, seed	0.3	Chlorantranlliprole
180.458	Sesame, seed	0.35	Clethodim
180.418	Sesame, seed	0.2	Cypermethrin and an isomer zetacypermethrin
180.364	Sesame, seed	0.1	Glyphosate
180.225	Sesame, seed	0.1	Phosphine
180.582	Sesame, seed	0.45	Pyraclostrobin
180.510	Sesame, seed	0.02	Pyriproxyfen
180.361	Shallot	0.2	Pendimethalin
180.414	Shallot, bulb	0.2	Cyromazine
180.464	Shallot, bulb	0.01	Dimethenamid
180.345	Shallot, bulb	0.25	Ethofumesate
180.579	Shallot, bulb	0.2	Fenamidone
180.568	Shallot, bulb	0.02	Flumioxazin
180.535	Shallot, bulb	0.03	Fluroxypyr 1-methylheptyl ester
180.111	Shallot, bulb	8	Malathion
180.414	Shallot, fresh leaves	3	Cyromazine
180.464	Shallot, fresh leaves	0.01	Dimethenamid
180.345	Shallot, fresh leaves	0.25	Ethofumesate

180.579	Shallot, fresh leaves	1.5	Fenamidone
180.628	Shallots, fresh leaves (indirect or inadvertent residues, expired 04/10/14)	0.2	Chlorantranlliprole
180.482	Sheep fat	0.1	Tebufenozide
180.607	Sheep meat byproducts	0.2	Spiromesifen
180.142	Sheep, fat	0.3	2,4-D
180.108	Sheep, fat	0.1	Acephate
180.599	Sheep, fat	0.02	Acequinocyl
180.578	Sheep, fat	0.1	Acetamiprid
180.249	Sheep, fat	0.02	Alachlor
180.615	Sheep, fat	0.01	Amicarbazone
180.610	Sheep, fat	0.02	Aminopyralid
180.360	Sheep, fat	0.05	Asulam
180.220	Sheep, fat	0.02	Atrazine
180.449	Sheep, fat	0.01	Avermectin B1 and its delta-8,9-isomer
180.507	Sheep, fat	0.03	Azoxystrobin
180.355	Sheep, fat	0.05	Bentazone
180.572	Sheep, fat	0.1	Bifenazate
180.442	Sheep, fat	1	Bifenthrin
180.589	Sheep, fat	0.3	Boscalid (Nicobifen)
180.324	Sheep, fat	1	Bromoxynil
180.511	Sheep, fat	0.05	Buprofezin
180.103	Sheep, fat	0.15	Captan
180.169	Sheep, fat	0.5	Carbaryl
180.301	Sheep, fat	0.05	Carboxin
180.515	Sheep, fat	0.1	Carfentrazone-ethyl
180.628	Sheep, fat	0.3	Chlorantranlliprole
180.275	Sheep, fat	0.1	Chlorothalonil
180.181	Sheep, fat	0.2	Chlorpropham (CIPC)
180.342	Sheep, fat	0.2	Chlorpyrifos
180.419	Sheep, fat	0.5	Chlorpyrifos-methyl
180.405	Sheep, fat	0.3	Chlorsulfuron
180.458	Sheep, fat	0.2	Clethodim
180.446	Sheep, fat	0.05	Clofentezine
180.431	Sheep, fat	1	Clopyralid
180.189	Sheep, fat	1	Coumaphos
180.330	Sheep, fat	0.01	Crotoxyphos (S-[2-(Ethylsulfinyl) ethyl) 0,0-di-methyl phosphorothioate)
180.506	Sheep, fat	0.1	Cyclanilide
180.436	Sheep, fat	2	Cyfluthrin and beta-cyfluthrin

180.418	Sheep, fat	1	Cypermethrin and an isomer zetacypermethrin
180.485	Sheep, fat	0.01	Cyproconazole
180.414	Sheep, fat	0.05	Cyromazine
180.435	Sheep, fat	0.05	Deltamethrin
180.227	Sheep, fat	0.3	Dicamba
180.235	Sheep, fat	0.02	Dichlorvos
180.163	Sheep, fat	50	Dicofol (1,1-Bis(chlorophenyl)-2,2,2-trichloroethanol)
180.475	Sheep, fat	0.1	Difenoconazole
180.369	Sheep, fat	0.05	Difenzoquat
180.377	Sheep, fat	0.05	Diflubenzuron
180.603	Sheep, fat	0.05	Dinotefuran
180.190	Sheep, fat	0.01	Diphenylamine
180.226	Sheep, fat	0.05	Diquat
180.106	Sheep, fat	1	Diuron
180.505	Sheep, fat	0.01	Emamectin
180.533	Sheep, fat	1.5	Esfenvalerate
180.300	Sheep, fat	0.02	Ethephon
180.345	Sheep, fat	0.05	Ethofumesate
180.593	Sheep, fat	0.02	Etoxazole
180.587	Sheep, fat	0.02	Famoxadone
180.579	Sheep, fat	0.1	Fenamidone
180.421	Sheep, fat	0.01	Fenarimol
180.362	Sheep, fat	0.5	Fenbutatin-oxide (Hexakis (2-methyl-2-phenyl-propyl)distannoxane, Fenbutatin-oxide
180.430	Sheep, fat	0.05	Fenoxaprop-ethyl
180.466	Sheep, fat	1	Fenpropathrin
180.566	Sheep, fat	0.03	Fenpyroximate
180.517	Sheep, fat	0.4	Fipronil
180.613	Sheep, fat	0.03	Flonicamid
180.411	Sheep, fat	0.05	Fluazifop-butyl
180.574	Sheep, fat	0.05	Fluazinam
180.639	Sheep, fat	0.7	Flubendiamide
180.661	Sheep, fat	0.11	Fluopyram
180.609	Sheep, fat	0.1	Fluoxastrobin
180.420	Sheep, fat	0.05	Fluridone
180.535	Sheep, fat	0.1	Fluroxypyr 1-methylheptyl ester
180.484	Sheep, fat	0.1	Flutolanil (N-(3-(1-methyl- ethoxy)phenyl)-2-(trilloromethyflhenzamide)
180.666	Sheep, fat	0.05	Fluxapyroxad
180.473	Sheep, fat	0.4	Glufosinate amrnonium

180.396	Sheep, fat	0.1	Hexazinone
180.448	Sheep, fat	0.02	Hexythiazox
180.413	Sheep, fat	0.01	Imazalil
180.490	Sheep, fat	0.1	Imazapic-ammonium
180.500	Sheep, fat	0.05	Imazapyr
180.472	Sheep, fat	0.3	Imidacloprid
180.564	Sheep, fat	1.5	Indoxacarb
180.399	Sheep, fat	0.5	Iprodione
180.319	Sheep, fat	0.5	Isopropyl carbanilate (IPC) (Interim tolerances)
180.438	Sheep, fat	3	Lambda-cyhalothrin and an isomer gamma-cyhalothrin
180.184	Sheep, fat	0.2	Linuron
180.111	Sheep, fat	4	Malathion
180.339	Sheep, fat	0.1	MCPA
180.384	Sheep, fat	0.1	Mepiquat (N ,N-dimethylpiperidinium)
180.408	Sheep, fat	0.4	Metalaxyl
180.544	Sheep, fat	0.5	Methoxyfenozide
180.332	Sheep, fat	0.7	Metribuzin
180.428	Sheep, fat	0.1	Metsulfuron-methyl
180.443	Sheep, fat	0.05	Myclobutanil
180.454	Sheep, fat	0.01	Nicosulfuron, [3-pyridinecarbox- amide, 2-((((4,6-dimethoxypyrimidin-2-yl)aminocarhonyl)aminosulfonyl))-N.Ndimethyl]
180.356	Sheep, fat	0.1	Norflurazon
180.598	Sheep, fat	11	Novaluron
180.381	Sheep, fat	0.01	Oxyfluorfen
180.205	Sheep, fat	0.05	Paraquat
180.658	Sheep, fat	0.03	Penthiopyrad
180.378	Sheep, fat	1.5	Permethrin
180.261	Sheep, fat	0.1	Phosmet (N-(Mercaptomethyl) phthalimide 5-(O,O-dimethyl phosphorodithioate) and its oxygen analog)
180.292	Sheep, fat	0.4	Picloram
180.127	Sheep, fat	0.1	Piperonyl butoxide
180.409	Sheep, fat	0.02	Pirimiphos-methyl
180.452	Sheep, fat	0.1	Primisulfuron-methyl
180.404	Sheep, fat	0.05	Profenofos
180.211	Sheep, fat	0.05	Propachlor
180.274	Sheep, fat	0.1	Propanil
180.259	Sheep, fat	0.1	Propargite
180.434	Sheep, fat	0.05	Propiconazole
180.317	Sheep, fat	0.2	Propyzamide

180.626	Sheep, fat	0.1	Prothioconazole
180.582	Sheep, fat	0.1	Pyraclostrobin
180.631	Sheep, fat	0.03	Pyrasulfotole
180.316	Sheep, fat	0.1	Pyrazon (chloridazon)
180.128	Sheep, fat	1	Pyrethrins
180.494	Sheep, fat	0.05	Pyridaben
180.518	Sheep, fat	0.01	Pyrimethanil
180.463	Sheep, fat	0.7	Quinclorac
180.441	Sheep, fat	0.05	Quizalofop-ethyl
180.649	Sheep, fat	0.01	Saflufenacil
180.412	Sheep, fat	0.2	Sethoxydim
180.635	Sheep, fat	5.5	Spinetoram
180.495	Sheep, fat	50	Spinosad
180.608	Sheep, fat	0.02	Spirodiclofen
180.607	Sheep, fat	0.1	Spiromesifen
180.641	Sheep, fat	0.2	Spirotetramat
180.552	Sheep, fat	0.02	Sulfosulfuron
180.390	Sheep, fat	1	Tebuthiuron
180.573	Sheep, fat	0.15	Tepraloxydim
180.557	Sheep, fat	0.15	Tetraconazole
180.594	Sheep, fat	0.02	Thiacloprid
180.403	Sheep, fat	0.4	Thidiazuron
180.401	Sheep, fat	0.2	Thiobencarb
180.236	Sheep, fat	0.2	TPTH (Triphenyltin hydroxide (fentin hydroxide))
180.459	Sheep, fat	0.1	Triasulfuron
180.272	Sheep, fat	0.15	Tribuphos (Tribufos)
180.417	Sheep, fat	0.05	Triclopyr
180.555	Sheep, fat	0.1	Trifloxystrobin
180.476	Sheep, fat	0.5	Triflumizole
180.662	Sheep, fat	0.02	Trinexapac-ethyl
180.257	Sheep, fat (Expired 04/16/12)	0.2	Chloroneb
180.590	Sheep, fat (Expired 05/18/12)	0.8	2,6-diisopropylnaphthalene (2,6- DIPN)
180.173	Sheep, fat (Expired 10/01/08)	0.2	Ethion
180.133	Sheep, fat (Expired 10/02/09)	7	Lindane
180.380	Sheep, fat (Expired 11/30/05)	0.05	vinclozolin
180.497	Sheep, fat (expired 7/14/12)	0.04	Clofencet
180.182	Sheep, fat (Expired 7/31/16)	13	Endosulfan
180.293	Sheep, fat (Indirect or inadvertent residues)	0.005	Endothall
180.368	Sheep, fat (Metolachlor)	0.04	Metolachlor

180.623	Sheep, fat (No US registrations as of Sept. 30, 2006)	4.5	Flufenoxuron
180.368	Sheep, fat (S-Metolachlor)	0.04	Metolachlor
180.142	Sheep, kidney	4	2,4-D
180.610	Sheep, kidney	0.3	Aminopyralid
180.511	Sheep, kidney	0.05	Buprofezin
180.592	Sheep, kidney	0.05	Butafenacil
180.275	Sheep, kidney	0.5	Chlorothalonil
180.181	Sheep, kidney	0.3	Chlorpropham (CIPC)
180.506	Sheep, kidney	2	Cyclanilide
180.414	Sheep, kidney	0.2	Cyromazine
180.227	Sheep, kidney	25	Dicamba
180.300	Sheep, kidney	1	Ethephon
180.421	Sheep, kidney	0.01	Fenarimol
180.566	Sheep, kidney	0.25	Fenpyroximate
180.527	Sheep, kidney	0.05	Flufenacet
180.420	Sheep, kidney	0.1	Fluridone
180.535	Sheep, kidney	1.5	Fluroxypyr 1-methylheptyl ester
180.484	Sheep, kidney	1	Flutolanil (N-(3-(1-methyl- ethoxy)phenyl)-2-(trilloromethyflhenzamide)
180.490	Sheep, kidney	1	Imazapic-ammonium
180.500	Sheep, kidney	0.2	Imazapyr
180.399	Sheep, kidney	3	Iprodione
180.184	Sheep, kidney	2	Linuron
180.176	Sheep, kidney	0.5	Mancozeb
180.408	Sheep, kidney	0.4	Metalaxyl
180.428	Sheep, kidney	0.5	Metsulfuron-methyl
180.598	Sheep, kidney	1	Novaluron
180.205	Sheep, kidney	0.5	Paraquat
180.547	Sheep, kidney	0.1	Prohexadione-calcium
180.211	Sheep, kidney	0.2	Propachlor
180.434	Sheep, kidney	2	Propiconazole
180.317	Sheep, kidney	0.4	Propyzamide
180.518	Sheep, kidney	2.5	Pyrimethanil
180.573	Sheep, kidney	0.5	Tepraloxydim
180.594	Sheep, kidney	0.05	Thiacloprid
180.612	Sheep, kidney	0.05	Topramezone
180.236	Sheep, kidney	2	TPTH (Triphenyltin hydroxide (fentin hydroxide))
180.459	Sheep, kidney	0.5	Triasulfuron
180.417	Sheep, kidney	0.5	Triclopyr

180.497	Sheep, kidney (expired 7/14/12)	10	Clofencet
180.293	Sheep, kidney (Indirect or inadvertent residues)	0.15	Endothall
180.368	Sheep, kidney (Metolachlor)	0.2	Metolachlor
180.368	Sheep, kidney (S-Metolachlor)	0.2	Metolachlor
180.615	Sheep, liver	1	Amicarbazone
180.511	Sheep, liver	0.05	Buprofezin
180.592	Sheep, liver	0.5	Butafenacil
180.628	Sheep, liver	0.3	Chlorantranlliprole
180.446	Sheep, liver	0.4	Clofentezine
180.431	Sheep, liver	3	Clopyralid
180.485	Sheep, liver	0.5	Cyproconazole
180.163	Sheep, liver	5	Dicofol (1,1-Bis(chlorophenyl)-2,2,2-trichloroethanol)
180.475	Sheep, liver	0.4	Difenoconazole
180.190	Sheep, liver	0.1	Diphenylamine
180.505	Sheep, liver	0.05	Emamectin
180.593	Sheep, liver	0.01	Etoxazole
180.587	Sheep, liver	0.05	Famoxadone
180.566	Sheep, liver	0.25	Fenpyroximate
180.517	Sheep, liver	0.1	Fipronil
180.562	Sheep, liver	1.5	Flucarbazone-sodium
180.420	Sheep, liver	0.1	Fluridone
180.484	Sheep, liver	2	Flutolanil (N-(3-(1-methyl- ethoxy)phenyl)-2-(trilloromethyflhenzamide)
180.629	Sheep, liver	0.02	Flutriafol
180.399	Sheep, liver	3	Iprodione
180.184	Sheep, liver	2	Linuron
180.176	Sheep, Liver	0.5	Mancozeb
180.408	Sheep, liver	0.4	Metalaxyl
180.544	Sheep, liver	0.4	Methoxyfenozide
180.443	Sheep, liver	1	Myclobutanil
180.356	Sheep, liver	0.25	Norflurazon
180.598	Sheep, liver	1	Novaluron
180.434	Sheep, liver	2	Propiconazole
180.317	Sheep, liver	0.4	Propyzamide
180.582	Sheep, liver	1.5	Pyraclostrobin
180.631	Sheep, liver	3	Pyrasulfotole
180.316	Sheep, liver	0.15	Pyrazon (chloridazon)
180.649	Sheep, liver	2.5	Saflufenacil
180.635	Sheep, liver	0.85	Spinetoram

180.495	Sheep, liver	10	Spinosad
180.634	Sheep, liver	0.4	Tembotrione
180.557	Sheep, liver	1.5	Tetraconazole
180.594	Sheep, liver	0.15	Thiacloprid
180.612	Sheep, liver	0.15	Topramezone
180.236	Sheep, liver	4	TPTH (Triphenyltin hydroxide (fentin hydroxide))
180.417	Sheep, liver	0.5	Triclopyr
180.590	Sheep, liver (Expired 05/18/12)	0.3	2,6-diisopropylnaphthalene (2,6- DIPN)
180.182	Sheep, liver (Expired 7/31/16)	5	Endosulfan
180.293	Sheep, liver (Indirect or inadvertent residues)	0.05	Endothall
180.368	Sheep, liver (Metolachlor)	0.05	Metolachlor
180.368	Sheep, liver (S-Metolachlor)	0.05	Metolachlor
180.142	Sheep, meat	0.3	2,4-D
180.108	Sheep, meat	0.1	Acephate
180.578	Sheep, meat	0.1	Acetamiprid
180.249	Sheep, meat	0.02	Alachlor
180.615	Sheep, meat	0.01	Amicarbazone
180.610	Sheep, meat	0.02	Aminopyralid
180.360	Sheep, meat	0.05	Asulam
180.220	Sheep, meat	0.02	Atrazine
180.449	Sheep, meat	0.02	Avermectin B1 and its delta-8,9-isomer
180.507	Sheep, meat	0.01	Azoxystrobin
180.355	Sheep, meat	0.05	Bentazone
180.572	Sheep, meat	0.02	Bifenazate
180.442	Sheep, meat	0.5	Bifenthrin
180.589	Sheep, meat	0.1	Boscalid (Nicobifen)
180.324	Sheep, meat	0.5	Bromoxynil
180.511	Sheep, meat	0.05	Buprofezin
180.103	Sheep, meat	0.2	Captan
180.169	Sheep, meat	1	Carbaryl
180.301	Sheep, meat	0.05	Carboxin
180.515	Sheep, meat	0.1	Carfentrazone-ethyl
180.628	Sheep, meat	0.05	Chlorantranlliprole
180.275	Sheep, meat	0.03	Chlorothalonil
180.181	Sheep, meat	0.06	Chlorpropham (CIPC)
180.342	Sheep, meat	0.05	Chlorpyrifos
180.419	Sheep, meat	0.5	Chlorpyrifos-methyl
180.405	Sheep, meat	0.3	Chlorsulfuron
180.458	Sheep, meat	0.2	Clethodim

180.446	Sheep, meat	0.05	Clofentezine
180.431	Sheep, meat	1	Clopyralid
180.189	Sheep, meat	1	Coumaphos
180.330	Sheep, meat	0.01	Crotoxyphos (S-[2-(Ethylsulfinyl) ethyl) 0,0-di-methyl phosphorothioate)
180.506	Sheep, meat	0.2	Cyclanilide
180.436	Sheep, meat	0.05	Cyfluthrin and beta-cyfluthrin
180.418	Sheep, meat	0.2	Cypermethrin and an isomer zetacypermethrin
180.414	Sheep, meat	0.05	Cyromazine
180.435	Sheep, meat	0.02	Deltamethrin
180.227	Sheep, meat	0.25	Dicamba
180.235	Sheep, meat	0.02	Dichlorvos
180.163	Sheep, meat	3	Dicofol (1,1-Bis(chlorophenyl)-2,2,2-trichloroethanol)
180.475	Sheep, meat	0.05	Difenoconazole
180.369	Sheep, meat	0.05	Difenzoquat
180.377	Sheep, meat	0.05	Diflubenzuron
180.603	Sheep, meat	0.05	Dinotefuran
180.190	Sheep, meat	0.01	Diphenylamine
180.226	Sheep, meat	0.05	Diquat
180.106	Sheep, meat	1	Diuron
180.505	Sheep, meat	0.003	Emamectin
180.533	Sheep, meat	1.5	Esfenvalerate
180.300	Sheep, meat	0.02	Ethephon
180.345	Sheep, meat	0.05	Ethofumesate
180.579	Sheep, meat	0.1	Fenamidone
180.421	Sheep, meat	0.01	Fenarimol
180.362	Sheep, meat	0.5	Fenbutatin-oxide (Hexakis (2-methyl-2-phenyl-propyl)distannoxane, Fenbutatin-oxide
180.430	Sheep, meat	0.05	Fenoxaprop-ethyl
180.466	Sheep, meat	0.1	Fenpropathrin
180.566	Sheep, meat	0.03	Fenpyroximate
180.517	Sheep, meat	0.04	Fipronil
180.613	Sheep, meat	0.08	Flonicamid
180.411	Sheep, meat	0.05	Fluazifop-butyl
180.639	Sheep, meat	0.08	Flubendiamide
180.562	Sheep, meat	0.01	Flucarbazone-sodium
180.661	Sheep, meat	0.15	Fluopyram
180.609	Sheep, meat	0.05	Fluoxastrobin
180.420	Sheep, meat	0.05	Fluridone
180.535	Sheep, meat	0.1	Fluroxypyr 1-methylheptyl ester

180.484	Sheep, meat	0.05	Flutolanil (N-(3-(1-methyl- ethoxy)phenyl)-2-(trilloromethyflhenzamide)
180.666	Sheep, meat	0.01	Fluxapyroxad
180.473	Sheep, meat	0.15	Glufosinate amrnonium
180.396	Sheep, meat	0.5	Hexazinone
180.413	Sheep, meat	0.01	Imazalil
180.490	Sheep, meat	0.1	Imazapic-ammonium
180.500	Sheep, meat	0.05	Imazapyr
180.472	Sheep, meat	0.3	Imidacloprid
180.564	Sheep, meat	0.05	Indoxacarb
180.399	Sheep, meat	0.5	Iprodione
180.319	Sheep, meat	0.5	Isopropyl carbanilate (IPC) (Interim tolerances)
180.438	Sheep, meat	0.2	Lambda-cyhalothrin and an isomer gamma-cyhalothrin
180.184	Sheep, meat	0.1	Linuron
180.111	Sheep, meat	4	Malathion
180.339	Sheep, meat	0.1	MCPA
180.384	Sheep, meat	0.1	Mepiquat (N ,N-dimethylpiperidinium)
180.408	Sheep, meat	0.05	Metalaxyl
180.544	Sheep, meat	0.02	Methoxyfenozide
180.332	Sheep, meat	0.7	Metribuzin
180.428	Sheep, meat	0.1	Metsulfuron-methyl
180.443	Sheep, meat	0.1	Myclobutanil
180.454	Sheep, meat	0.01	Nicosulfuron, [3-pyridinecarbox- amide, 2-((((4,6-dimethoxypyrimidin-2-yl)aminocarhonyl)aminosulfonyl))-N.Ndimethyl]
180.356	Sheep, meat	0.1	Norflurazon
180.598	Sheep, meat	0.6	Novaluron
180.381	Sheep, meat	0.01	Oxyfluorfen
180.205	Sheep, meat	0.05	Paraquat
180.658	Sheep, meat	0.03	Penthiopyrad
180.378	Sheep, meat	0.1	Permethrin
180.261	Sheep, meat	0.1	Phosmet (N-(Mercaptomethyl) phthalimide 5-(O,O-dimethyl phosphorodithioate) and its oxygen analog)
180.292	Sheep, meat	0.4	Picloram
180.127	Sheep, meat	0.1	Piperonyl butoxide
180.452	Sheep, meat	0.1	Primisulfuron-methyl
180.404	Sheep, meat	0.05	Profenofos
180.211	Sheep, meat	0.02	Propachlor
180.274	Sheep, meat	0.05	Propanil
180.259	Sheep, meat	0.1	Propargite
180.434	Sheep, meat	0.05	Propiconazole

180.600	Sheep, meat	0.05	Propoxycarbazone
180.317	Sheep, meat	0.02	Propyzamide
180.626	Sheep, meat	0.02	Prothioconazole
180.582	Sheep, meat	0.1	Pyraclostrobin
180.631	Sheep, meat	0.02	Pyrasulfotole
180.316	Sheep, meat	0.1	Pyrazon (chloridazon)
180.128	Sheep, meat	0.05	Pyrethrins
180.494	Sheep, meat	0.05	Pyridaben
180.518	Sheep, meat	0.01	Pyrimethanil
180.463	Sheep, meat	0.05	Quinclorac
180.441	Sheep, meat	0.02	Quizalofop-ethyl
180.649	Sheep, meat	0.01	Saflufenacil
180.412	Sheep, meat	0.2	Sethoxydim
180.213	Sheep, meat	0.03	Simazine
180.635	Sheep, meat	0.2	Spinetoram
180.495	Sheep, meat	2	Spinosad
180.608	Sheep, meat	0.02	Spirodiclofen
180.607	Sheep, meat	0.02	Spiromesifen
180.641	Sheep, meat	0.2	Spirotetramat
180.552	Sheep, meat	0.01	Sulfosulfuron
180.482	Sheep, meat	0.08	Tebufenozide
180.390	Sheep, meat	1	Tebuthiuron
180.573	Sheep, meat	0.2	Tepraloxydim
180.557	Sheep, meat	0.01	Tetraconazole
180.594	Sheep, meat	0.03	Thiacloprid
180.565	Sheep, meat	0.02	Thiamethoxam
180.403	Sheep, meat	0.4	Thidiazuron
180.645	Sheep, meat	0.02	Thiencarbazone-methyl
180.401	Sheep, meat	0.2	Thiobencarb
180.236	Sheep, meat	0.5	TPTH (Triphenyltin hydroxide (fentin hydroxide))
180.459	Sheep, meat	0.1	Triasulfuron
180.272	Sheep, meat	0.02	Tribuphos (Tribufos)
180.417	Sheep, meat	0.05	Triclopyr
180.555	Sheep, meat	0.1	Trifloxystrobin
180.476	Sheep, meat	0.05	Triflumizole
180.662	Sheep, meat	0.02	Trinexapac-ethyl
180.257	Sheep, meat (Expired 04/16/12)	0.2	Chloroneb
180.590	Sheep, meat (Expired 05/18/12)	0.1	2,6-diisopropylnaphthalene (2,6- DIPN)
180.173	Sheep, meat (Expired 10/01/08)	0.2	Ethion

180.380	Sheep, meat (Expired 11/30/05)	0.05	vinclozolin
180.497	Sheep, meat (expired 7/14/12)	0.15	Clofencet
180.182	Sheep, meat (Expired 7/31/16)	2	Endosulfan
180.293	Sheep, meat (Indirect or inadvertent residues)	0.015	Endothall
180.368	Sheep, meat (Metolachlor)	0.02	Metolachlor
180.623	Sheep, meat (No US registrations as of Sept. 30, 2006)	0.1	Flufenoxuron
180.368	Sheep, meat (S-Metolachlor)	0.02	Metolachlor
180.574	Sheep, meat byproduct	0.05	Fluazinam
180.331	Sheep, meat byproducts	0.05	2,4-DB acid (4-(2,4-dichlorophenoxy)butyric acid)
180.108	Sheep, meat byproducts	0.1	Acephate
180.599	Sheep, meat byproducts	0.02	Acequinocyl
180.578	Sheep, meat byproducts	0.2	Acetamiprid
180.249	Sheep, meat byproducts	0.02	Alachlor
180.360	Sheep, meat byproducts	0.2	Asulam
180.220	Sheep, meat byproducts	0.02	Atrazine
180.449	Sheep, meat byproducts	0.02	Avermectin B1 and its delta-8,9-isomer
180.507	Sheep, meat byproducts	0.07	Azoxystrobin
180.355	Sheep, meat byproducts	0.05	Bentazone
180.572	Sheep, meat byproducts	0.02	Bifenazate
180.442	Sheep, meat byproducts	0.1	Bifenthrin
180.589	Sheep, meat byproducts	0.35	Boscalid (Nicobifen)
180.324	Sheep, meat byproducts	3.5	Bromoxynil
180.511	Sheep, meat byproducts	0.05	Buprofezin
180.103	Sheep, meat byproducts	0.3	Captan
180.169	Sheep, meat byproducts	3	Carbaryl
180.301	Sheep, meat byproducts	0.1	Carboxin
180.515	Sheep, meat byproducts	0.1	Carfentrazone-ethyl
180.342	Sheep, meat byproducts	0.05	Chlorpyrifos
180.419	Sheep, meat byproducts	0.5	Chlorpyrifos-methyl
180.405	Sheep, meat byproducts	0.3	Chlorsulfuron
180.458	Sheep, meat byproducts	0.2	Clethodim
180.189	Sheep, meat byproducts	1	Coumaphos
180.330	Sheep, meat byproducts	0.01	Crotoxyphos (S-[2-(Ethylsulfinyl) ethyl) 0,0-di-methyl phosphorothioate)
180.436	Sheep, meat byproducts	0.05	Cyfluthrin and beta-cyfluthrin
180.418	Sheep, meat byproducts	0.05	Cypermethrin and an isomer zetacypermethrin
180.532	Sheep, meat byproducts	0.02	Cyprodinil
180.644	Sheep, meat byproducts	0.02	Cyprosulfamide
180.435	Sheep, meat byproducts	0.05	Deltamethrin

180.235	Sheep, meat byproducts	0.02	Dichlorvos
180.369	Sheep, meat byproducts	0.05	Difenzoquat
180.377	Sheep, meat byproducts	0.15	Diflubenzuron
180.204	Sheep, meat byproducts	0.02	Dimethoate including its oxygen analog
180.603	Sheep, meat byproducts	0.05	Dinotefuran
180.226	Sheep, meat byproducts	0.05	Diquat
180.106	Sheep, meat byproducts	1	Diuron
180.533	Sheep, meat byproducts	1.5	Esfenvalerate
180.345	Sheep, meat byproducts	0.05	Ethofumesate
180.579	Sheep, meat byproducts	0.1	Fenamidone
180.480	Sheep, meat byproducts	0.05	Fenbuconazole
180.362	Sheep, meat byproducts	0.5	Fenbutatin-oxide (Hexakis (2-methyl-2-phenyl-propyl)distannoxane, Fenbutatin-oxide
180.430	Sheep, meat byproducts	0.05	Fenoxaprop-ethyl
180.466	Sheep, meat byproducts	0.1	Fenpropathrin
180.613	Sheep, meat byproducts	0.08	Flonicamid
180.411	Sheep, meat byproducts	0.05	Fluazifop-butyl
180.639	Sheep, meat byproducts	0.6	Flubendiamide
180.229	Sheep, meat byproducts	0.1	Fluometuron
180.661	Sheep, meat byproducts	1.1	Fluopyram
180.609	Sheep, meat byproducts	0.2	Fluoxastrobin
180.420	Sheep, meat byproducts	0.05	Fluridone
180.535	Sheep, meat byproducts	0.1	Fluroxypyr 1-methylheptyl ester
180.484	Sheep, meat byproducts	0.05	Flutolanil (N-(3-(1-methyl- ethoxy)phenyl)-2-(trilloromethyflhenzamide)
180.666	Sheep, meat byproducts	0.03	Fluxapyroxad
180.473	Sheep, meat byproducts	6	Glufosinate amrnonium
180.364	Sheep, meat byproducts	5	Glyphosate
180.479	Sheep, meat byproducts	0.1	Halosulfuron-methyl
180.396	Sheep, meat byproducts	4	Hexazinone
180.448	Sheep, meat byproducts	0.02	Hexythiazox
180.413	Sheep, meat byproducts	0.2	Imazalil
180.447	Sheep, meat byproducts	0.1	Imazethapyr
180.472	Sheep, meat byproducts	0.3	Imidacloprid
180.564	Sheep, meat byproducts	0.03	Indoxacarb
180.319	Sheep, meat byproducts	0.5	Isopropyl carbanilate (IPC) (Interim tolerances)
180.554	Sheep, meat byproducts	0.01	Kresoxim-methyl
180.438	Sheep, meat byproducts	0.2	Lambda-cyhalothrin and an isomer gamma-cyhalothrin
180.111	Sheep, meat byproducts	4	Malathion
180.339	Sheep, meat byproducts	0.1	MCPA

180.509	Sheep, meat byproducts	0.1	Mefenpyr-diethyl
180.384	Sheep, meat byproducts	0.1	Mepiquat (N ,N-dimethylpiperidinium)
180.597	Sheep, meat byproducts	0.01	Mesosulfuron-methyl
180.617	Sheep, meat byproducts	0.04	Metconazole
180.332	Sheep, meat byproducts	0.7	Metribuzin
180.428	Sheep, meat byproducts	0.1	Metsulfuron-methyl
180.454	Sheep, meat byproducts	0.05	Nicosulfuron, [3-pyridinecarbox- amide, 2-((((4,6-dimethoxypyrimidin-2-yl)aminocarhonyl)aminosulfonyl))-N.Ndimethyl]
180.381	Sheep, meat byproducts	0.01	Oxyfluorfen
180.658	Sheep, meat byproducts	0.09	Penthiopyrad
180.378	Sheep, meat byproducts	0.1	Permethrin
180.261	Sheep, meat byproducts	0.1	Phosmet (N-(Mercaptomethyl) phthalimide 5-(O,O-dimethyl phosphorodithioate) and its oxygen analog)
180.127	Sheep, meat byproducts	0.1	Piperonyl butoxide
180.409	Sheep, meat byproducts	0.02	Pirimiphos-methyl
180.452	Sheep, meat byproducts	0.1	Primisulfuron-methyl
180.404	Sheep, meat byproducts	0.05	Profenofos
180.274	Sheep, meat byproducts	1	Propanil
180.259	Sheep, meat byproducts	0.1	Propargite
180.600	Sheep, meat byproducts	0.3	Propoxycarbazone
180.626	Sheep, meat byproducts	0.2	Prothioconazole
180.128	Sheep, meat byproducts	0.05	Pyrethrins
180.494	Sheep, meat byproducts	0.05	Pyridaben
180.463	Sheep, meat byproducts	1.5	Quinclorac
180.441	Sheep, meat byproducts	0.05	Quizalofop-ethyl
180.412	Sheep, meat byproducts	1	Sethoxydim
180.213	Sheep, meat byproducts	0.03	Simazine
180.608	Sheep, meat byproducts	0.1	Spirodiclofen
180.641	Sheep, meat byproducts	0.2	Spirotetramat
180.552	Sheep, meat byproducts	0.3	Sulfosulfuron
180.474	Sheep, meat byproducts	0.2	Tebuconazole
180.482	Sheep, meat byproducts	0.08	Tebufenozide
180.390	Sheep, meat byproducts	5	Tebuthiuron
180.242	Sheep, meat byproducts	0.4	Thiabendazole
180.594	Sheep, meat byproducts	0.05	Thiacloprid
180.565	Sheep, meat byproducts	0.02	Thiamethoxam
180.403	Sheep, meat byproducts	0.4	Thidiazuron
180.645	Sheep, meat byproducts	0.02	Thiencarbazone-methyl
180.401	Sheep, meat byproducts	0.2	Thiobencarb

180.272	Sheep, meat byproducts	0.02	Tribuphos (Tribufos)
180.555	Sheep, meat byproducts	0.1	Trifloxystrobin
180.476	Sheep, meat byproducts	0.5	Triflumizole
180.662	Sheep, meat byproducts	0.04	Trinexapac-ethyl
180.257	Sheep, meat byproducts (Expired 04/16/12)	0.2	Chloroneb
180.590	Sheep, meat byproducts (Expired 05/18/12)	0.1	2,6-diisopropylnaphthalene (2,6- DIPN)
180.173	Sheep, meat byproducts (Expired 10/01/08)	0.2	Ethion
180.585	Sheep, meat byproducts (Expired 10/15/12)	0.02	Pyraflufen-ethyl
180.380	Sheep, meat byproducts (Expired 11/30/05)	0.05	vinclozolin
180.623	Sheep, meat byproducts (No US registrations as of Sept. 30, 2006)	0.5	Flufenoxuron
180.316	Sheep, meat byproducts, except liver	0.1	Pyrazon (chloridazon)
180.142	Sheep, meat byproducts, except kidney	0.3	2,4-D
180.610	Sheep, meat byproducts, except kidney	0.02	Aminopyralid
180.275	Sheep, meat byproducts, except kidney	0.05	Chlorothalonil
180.181	Sheep, meat byproducts, except kidney	0.06	Chlorpropham (CIPC)
180.506	Sheep, meat byproducts, except kidney	0.2	Cyclanilide
180.414	Sheep, meat byproducts, except kidney	0.05	Cyromazine
180.227	Sheep, meat byproducts, except kidney	3	Dicamba
180.300	Sheep, meat byproducts, except kidney	0.2	Ethephon
180.421	Sheep, meat byproducts, except kidney	0.05	Fenarimol
180.490	Sheep, meat byproducts, except kidney	0.1	Imazapic-ammonium
180.500	Sheep, meat byproducts, except kidney	0.05	Imazapyr
180.205	Sheep, meat byproducts, except kidney	0.05	Paraquat
180.547	Sheep, meat byproducts, except kidney	0.05	Prohexadione-calcium
180.211	Sheep, meat byproducts, except kidney	0.05	Propachlor
180.518	Sheep, meat byproducts, except kidney	0.01	Pyrimethanil
180.573	Sheep, meat byproducts, except kidney	0.2	Tepraloxydim
180.459	Sheep, meat byproducts, except kidney	0.1	Triasulfuron
180.497	Sheep, meat byproducts, except kidney (expired 7/14/12)	0.5	Clofencet
180.566	Sheep, meat byproducts, except kidney and liver	0.03	Fenpyroximate
180.399	Sheep, meat byproducts, except kidney and liver	0.5	Iprodione
180.184	Sheep, meat byproducts, except kidney and liver	0.1	Linuron
180.408	Sheep, meat byproducts, except kidney and liver	0.05	Metalaxyl
180.598	Sheep, meat byproducts, except kidney and liver	11	Novaluron
180.292	Sheep, meat byproducts, except kidney and liver	15	Picloram
180.317	Sheep, meat byproducts, except kidney and liver	0.02	Propyzamide
180.417	Sheep, meat byproducts, except kidney and liver	0.05	Triclopyr

180.368	Sheep, meat byproducts, except kidney and liver (Metolachlor)	0.04	Metolachlor
180.368	Sheep, meat byproducts, except kidney and liver (S-Metolachlor)	0.04	Metolachlor
180.615	Sheep, meat byproducts, except liver	0.1	Amicarbazone
180.628	Sheep, meat byproducts, except liver	0.2	Chlorantranlliprole
180.446	Sheep, meat byproducts, except liver	0.05	Clofentezine
180.431	Sheep, meat byproducts, except liver	36	Clopyralid
180.485	Sheep, meat byproducts, except liver	0.01	Cyproconazole
180.163	Sheep, meat byproducts, except liver	3	Dicofol (1,1-Bis(chlorophenyl)-2,2,2-trichloroethanol)
180.475	Sheep, meat byproducts, except liver	0.1	Difenoconazole
180.190	Sheep, meat byproducts, except liver	0.01	Diphenylamine
180.505	Sheep, meat byproducts, except liver	0.02	Emamectin
180.517	Sheep, meat byproducts, except liver	0.04	Fipronil
180.562	Sheep, meat byproducts, except liver	0.01	Flucarbazone-sodium
180.544	Sheep, meat byproducts, except liver	0.1	Methoxyfenozide
180.443	Sheep, meat byproducts, except liver	0.2	Myclobutanil
180.356	Sheep, meat byproducts, except liver	0.1	Norflurazon
180.582	Sheep, meat byproducts, except liver	0.2	Pyraclostrobin
180.631	Sheep, meat byproducts, except liver	0.7	Pyrasulfotole
180.649	Sheep, meat byproducts, except liver	0.05	Saflufenacil
180.635	Sheep, meat byproducts, except liver	0.6	Spinetoram
180.495	Sheep, meat byproducts, except liver	5	Spinosad
180.634	Sheep, meat byproducts, except liver	0.07	Tembotrione
180.557	Sheep, meat byproducts, except liver	0.15	Tetraconazole
180.182	Sheep, meat byproducts, except liver (Expired 7/31/16)	1	Endosulfan
180.434	Sheep, meat byproducts, except liver and kidney	0.05	Propiconazole
180.142	Shellfish	1	2,4-D
180.515	Shellfish	0.3	Carfentrazone-ethyl
180.226	Shellfish	20	Diquat
180.364	Shellfish	3	Glyphosate
180.500	Shellfish	0.1	Imazapyr
180.417	Shellfish	3.5	Triclopyr
180.641	Small fruit vine climbing, except fuzzy kiwifruit, subgroup 13-07F	1.3	Spirotetramat
180.557	Small fruit vine climbing, except fuzzy kiwifruit, subgroup 13-07F	0.2	Tetraconazole
180.441	Sorghum, aspirated grain fractions	1	Quizalofop-ethyl
180.507	Sorghum, forage	25	Azoxystrobin
180.355	Sorghum, forage	0.2	Bentazone
180.515	Sorghum, forage	0.2	Carfentrazone-ethyl
180.639	Sorghum, forage	18	Flubendiamide

180.471	Sorghum, forage	0.01	Furilazole
180.253	Sorghum, forage	1	Methomyl
180.361	Sorghum, forage	0.1	Pendimethalin
180.658	Sorghum, forage	40	Penthiopyrad
180.243	Sorghum, forage	0.25	Propazine
180.565	Sorghum, forage	0.02	Thiamethoxam
180.254	Sorghum, forage (of which no more than 0.5 ppm is carbamates) (Expired 12/31/09)	3	Carbofuran
180.544	Sorghum, forage (Sec. 18, expired 12/31/12)	30	Methoxyfenozide
180.220	Sorghum, forage, forage	15	Atrazine
180.330	Sorghum, forage, forage	2	Crotoxyphos (S-[2-(Ethylsulfinyl) ethyl) 0,0-di-methyl phosphorothioate)
180.350	Sorghum, forage, forage	0.5	Nitrapyrin
180.205	Sorghum, forage, forage	0.1	Paraquat
180.211	Sorghum, forage, forage	8	Propachlor
180.298	Sorghum, forage, forage (expired 12/31/16)	2	Methidathion
180.507	Sorghum, grain	11	Azoxystrobin
180.515	Sorghum, grain	0.25	Carfentrazone-ethyl
180.419	Sorghum, grain	6	Chlorpyrifos-methyl
180.471	Sorghum, grain	0.01	Furilazole
180.253	Sorghum, grain	0.2	Methomyl
180.225	Sorghum, grain	0.1	Phosphine
180.544	Sorghum, grain (Sec. 18, expired 12/31/12)	0.05	Methoxyfenozide
180.111	Sorghum, grain forage	8	Malathion
180.269	Sorghum, grain, bran	0.5	Aldicarb
180.419	Sorghum, grain, bran	90	Chlorpyrifos-methyl
180.142	Sorghum, grain, forage	0.2	2,4-D
180.470	Sorghum, grain, forage	1.6	Acetochlor
180.249	Sorghum, grain, forage	2	Alachlor
180.220	Sorghum, grain, forage	15	Atrazine
180.324	Sorghum, grain, forage	0.8	Bromoxynil
180.169	Sorghum, grain, forage	30	Carbaryl
180.342	Sorghum, grain, forage	0.5	Chlorpyrifos
180.330	Sorghum, grain, forage	2	Crotoxyphos (S-[2-(Ethylsulfinyl) ethyl) 0,0-di-methyl phosphorothioate)
180.418	Sorghum, grain, forage	0.1	Cypermethrin and an isomer zetacypermethrin
180.435	Sorghum, grain, forage	0.5	Deltamethrin
180.227	Sorghum, grain, forage	3	Dicamba
180.464	Sorghum, grain, forage	0.01	Dimethenamid
180.204	Sorghum, grain, forage	0.1	Dimethoate including its oxygen analog
180.106	Sorghum, grain, forage	2	Diuron

180.533	Sorghum, grain, forage	10	Esfenvalerate
180.639	Sorghum, grain, forage	12	Flubendiamide
180.535	Sorghum, grain, forage	2	Fluroxypyr 1-methylheptyl ester
180.479	Sorghum, grain, forage	0.05	Halosulfuron-methyl
180.438	Sorghum, grain, forage	0.3	Lambda-cyhalothrin and an isomer gamma-cyhalothrin
180.184	Sorghum, grain, forage	1	Linuron
180.509	Sorghum, grain, forage	0.4	Mefenpyr-diethyl
180.571	Sorghum, grain, forage	0.01	Mesotrione
180.428	Sorghum, grain, forage	0.2	Metsulfuron-methyl
180.350	Sorghum, grain, forage	0.5	Nitrapyrin
180.598	Sorghum, grain, forage	6	Novaluron
180.205	Sorghum, grain, forage	0.1	Paraquat
180.211	Sorghum, grain, forage	8	Propachlor
180.259	Sorghum, grain, forage	10	Propargite
180.434	Sorghum, grain, forage	12	Propiconazole
180.582	Sorghum, grain, forage	5	Pyraclostrobin
180.631	Sorghum, grain, forage	1.5	Pyrasulfotole
180.463	Sorghum, grain, forage	3	Quinclorac
180.441	Sorghum, grain, forage	0.2	Quizalofop-ethyl
180.288	Sorghum, grain, forage	0.1	TCMTB (2-(Thiocyanomethylthio)benzothiazole)
180.352	Sorghum, grain, forage	0.5	Terbufos
180.370	Sorghum, grain, forage	0.1	Terrazole (5-Ethoxy-3-(trichloromethyfl-1, 2, 4- thiadiazole
180.439	Sorghum, grain, forage	0.05	Thifensulfuron-methyl
180.451	Sorghum, grain, forage	0.05	Tribenuron
180.207	Sorghum, grain, forage	0.05	Trifluralin
180.221	Sorghum, grain, forage (Expired 12/31/02)	0.1	Fonofos (O -Ethyl S -phenyl ethylphosphonodithioate)
180.298	Sorghum, grain, forage (expired 12/31/16)	2	Methidathion
180.639	Sorghum, grain, forage (Indirect or inadvertent residues)	0.03	Flubendiamide
180.368	Sorghum, grain, forage (Metolachlor)	1	Metolachlor
180.368	Sorghum, grain, forage (S-Metolachlor)	1	Metolachlor
180.142	Sorghum, grain, grain	0.2	2,4-D
180.470	Sorghum, grain, grain	0.05	Acetochlor
180.249	Sorghum, grain, grain	0.1	Alachlor
180.269	Sorghum, grain, grain	0.2	Aldicarb
180.220	Sorghum, grain, grain	0.2	Atrazine
180.355	Sorghum, grain, grain	0.05	Bentazone
180.324	Sorghum, grain, grain	0.2	Bromoxynil
180.169	Sorghum, grain, grain	10	Carbaryl

180.342	Sorghum, grain, grain	0.5	Chlorpyrifos
180.330	Sorghum, grain, grain	0.75	Crotoxyphos (S-[2-(Ethylsulfinyl) ethyl) 0,0-di-methyl phosphorothioate)
180.436	Sorghum, grain, grain	3.5	Cyfluthrin and beta-cyfluthrin
180.418	Sorghum, grain, grain	0.5	Cypermethrin and an isomer zetacypermethrin
180.227	Sorghum, grain, grain	4	Dicamba
180.464	Sorghum, grain, grain	0.01	Dimethenamid
180.204	Sorghum, grain, grain	0.1	Dimethoate including its oxygen analog
180.106	Sorghum, grain, grain	0.5	Diuron
180.533	Sorghum, grain, grain	5	Esfenvalerate
180.639	Sorghum, grain, grain	5	Flubendiamide
180.535	Sorghum, grain, grain	0.02	Fluroxypyr 1-methylheptyl ester
180.479	Sorghum, grain, grain	0.05	Halosulfuron-methyl
180.438	Sorghum, grain, grain	0.2	Lambda-cyhalothrin and an isomer gamma-cyhalothrin
180.184	Sorghum, grain, grain	0.25	Linuron
180.509	Sorghum, grain, grain	0.04	Mefenpyr-diethyl
180.571	Sorghum, grain, grain	0.01	Mesotrione
180.428	Sorghum, grain, grain	0.1	Metsulfuron-methyl
180.350	Sorghum, grain, grain	0.1	Nitrapyrin
180.598	Sorghum, grain, grain	3	Novaluron
180.205	Sorghum, grain, grain	0.05	Paraquat
180.361	Sorghum, grain, grain	0.1	Pendimethalin
180.658	Sorghum, grain, grain	0.8	Penthiopyrad
180.206	Sorghum, grain, grain	0.05	Phorate
180.409	Sorghum, grain, grain	8	Pirimiphos-methyl
180.211	Sorghum, grain, grain	0.25	Propachlor
180.259	Sorghum, grain, grain	5	Propargite
180.243	Sorghum, grain, grain	0.25	Propazine
180.434	Sorghum, grain, grain	3.5	Propiconazole
180.582	Sorghum, grain, grain	0.6	Pyraclostrobin
180.631	Sorghum, grain, grain	0.7	Pyrasulfotole
180.463	Sorghum, grain, grain	6	Quinclorac
180.441	Sorghum, grain, grain	0.2	Quizalofop-ethyl
180.635	Sorghum, grain, grain	1	Spinetoram
180.288	Sorghum, grain, grain	0.1	TCMTB (2-(Thiocyanomethylthio)benzothiazole)
180.352	Sorghum, grain, grain	0.05	Terbufos
180.370	Sorghum, grain, grain	0.1	Terrazole (5-Ethoxy-3-(trichloromethyfl-1, 2, 4- thiadiazole
180.439	Sorghum, grain, grain	0.05	Thifensulfuron-methyl
180.451	Sorghum, grain, grain	0.05	Tribenuron

180.207	Sorghum, grain, grain	0.05	Trifluralin
180.221	Sorghum, grain, grain (Expired 12/31/02)	0.1	Fonofos (O -Ethyl S -phenyl ethylphosphonodithioate)
180.254	Sorghum, grain, grain (Expired 12/31/09)	0.1	Carbofuran
180.298	Sorghum, grain, grain (expired 12/31/16)	0.2	Methidathion
180.368	Sorghum, grain, grain (Metolachlor)	0.3	Metolachlor
180.368	Sorghum, grain, grain (S-Metolachlor)	0.3	Metolachlor
180.123	Sorghum, grain, grain, postharvest	50	Inorganic bromide residues resulting from fumigation with methyl bromide
180.111	Sorghum, grain, grain, postharvest	8	Malathion
180.128	Sorghum, grain, grain, postharvest	1	Pyrethrins
180.575	Sorghum, grain, grain, postharvest	0.1	Sulfuryl fluoride
180.145	Sorghum, grain, postharvest	40	Cryolite (Fluorine compounds)
180.127	Sorghum, grain, postharvest	8	Piperonyl butoxide
180.509	Sorghum, grain, stove	0.2	Mefenpyr-diethyl
180.441	Sorghum, grain, stove	0.3	Quizalofop-ethyl
180.142	Sorghum, grain, stover	0.2	2,4-D
180.470	Sorghum, grain, stover	1.7	Acetochlor
180.249	Sorghum, grain, stover	1	Alachlor
180.269	Sorghum, grain, stover	0.5	Aldicarb
180.220	Sorghum, grain, stover	0.5	Atrazine
180.355	Sorghum, grain, stover	0.05	Bentazone
180.324	Sorghum, grain, stover	0.2	Bromoxynil
180.169	Sorghum, grain, stover	30	Carbaryl
180.342	Sorghum, grain, stover	2	Chlorpyrifos
180.418	Sorghum, grain, stover	5	Cypermethrin and an isomer zetacypermethrin
180.435	Sorghum, grain, stover	1	Deltamethrin
180.227	Sorghum, grain, stover	10	Dicamba
180.464	Sorghum, grain, stover	0.01	Dimethenamid
180.204	Sorghum, grain, stover	0.1	Dimethoate including its oxygen analog
180.106	Sorghum, grain, stover	2	Diuron
180.533	Sorghum, grain, stover	10	Esfenvalerate
180.639	Sorghum, grain, stover	14	Flubendiamide
180.535	Sorghum, grain, stover	4	Fluroxypyr 1-methylheptyl ester
180.479	Sorghum, grain, stover	0.1	Halosulfuron-methyl
180.438	Sorghum, grain, stover	0.5	Lambda-cyhalothrin and an isomer gamma-cyhalothrin
180.184	Sorghum, grain, stover	1	Linuron
180.571	Sorghum, grain, stover	0.01	Mesotrione
180.428	Sorghum, grain, stover	0.2	Metsulfuron-methyl
180.350	Sorghum, grain, stover	0.5	Nitrapyrin

180.598	Sorghum, grain, stover	40	Novaluron
180.361	Sorghum, grain, stover	0.1	Pendimethalin
180.206	Sorghum, grain, stover	0.1	Phorate
180.211	Sorghum, grain, stover	12	Propachlor
180.259	Sorghum, grain, stover	10	Propargite
180.243	Sorghum, grain, stover	0.25	Propazine
180.434	Sorghum, grain, stover	15	Propiconazole
180.582	Sorghum, grain, stover	0.8	Pyraclostrobin
180.631	Sorghum, grain, stover	0.8	Pyrasulfotole
180.463	Sorghum, grain, stover	1	Quinclorac
180.288	Sorghum, grain, stover	0.1	TCMTB (2-(Thiocyanomethylthio)benzothiazole)
180.352	Sorghum, grain, stover	0.5	Terbufos
180.565	Sorghum, grain, stover	0.02	Thiamethoxam
180.439	Sorghum, grain, stover	0.05	Thifensulfuron-methyl
180.451	Sorghum, grain, stover	0.05	Tribenuron
180.207	Sorghum, grain, stover	0.05	Trifluralin
180.221	Sorghum, grain, stover (Expired 12/31/02)	0.1	Fonofos (O -Ethyl S -phenyl ethylphosphonodithioate)
180.298	Sorghum, grain, stover (expired 12/31/16)	2	Methidathion
180.639	Sorghum, grain, stover (Indirect or inadvertent residues)	0.06	Flubendiamide
180.368	Sorghum, grain, stover (Metolachlor)	4	Metolachlor
180.254	Sorghum, grain, stover (of which no more than 0.5 ppm is carbamates) (Expired 12/31/09)	3	Carbofuran
180.368	Sorghum, grain, stover (S-Metolachlor)	4	Metolachlor
180.435	Sorghum, seed	0.1	Deltamethrin
180.507	Sorghum, stover	40	Azoxystrobin
180.471	Sorghum, stover	0.01	Furilazole
180.658	Sorghum, stover	15	Penthiopyrad
180.544	Sorghum, stover (Sec. 18, expired 12/31/12)	60	Methoxyfenozide
180.515	Sorghum, sweet	0.1	Carfentrazone-ethyl
180.571	Sorghum, sweet	0.01	Mesotrione
180.507	Soursop	2	Azoxystrobin
180.572	Soursop	1.6	Bifenazate
180.511	Soursop	0.3	Buprofezin
180.515	Soursop	0.1	Carfentrazone-ethyl
180.628	Soursop	4	Chlorantranlliprole
180.364	Soursop	0.2	Glyphosate
180.472	Soursop	0.3	Imidacloprid
180.510	Soursop	0.2	Pyriproxyfen
180.635	Soursop	0.3	Spinetoram

180.495	Soursop	0.3	Spinosad
180.269	Soybean	0.02	Aldicarb
180.275	Soybean	0.2	Chlorothalonil
180.458	Soybean	10	Clethodim
180.425	Soybean	0.05	Clomazone
180.377	Soybean	0.05	Diflubenzuron
180.416	Soybean	0.05	Ethalfluralin
180.430	Soybean	0.05	Fenoxaprop-ethyl
180.433	Soybean	0.05	Fomesafen
180.473	Soybean	2	Glufosinate amrnonium
180.426	soybean	0.05	Imazaquin (2-[4,5-Dihydro-4-methyl-4-(1-methylethyl)-5-oxo-1H-imidazol-2-yl]-3-quinoline carboxylic acid)
180.447	Soybean	0.1	Imazethapyr
180.438	Soybean	0.01	Lambda-cyhalothrin and an isomer gamma-cyhalothrin
180.253	Soybean	0.2	Methomyl
180.356	Soybean	0.1	Norflurazon
180.381	Soybean	0.05	Oxyfluorfen
180.495	Soybean	0.02	Spinosad
180.242	Soybean	0.1	Thiabendazole
180.439	Soybean	0.1	Thifensulfuron-methyl
180.407	Soybean	0.2	Thiodicarb
180.422	Soybean	0.05	Tralomethrin
180.185	Soybean (Indirect or inadvertent residues)	2	DCPA (Dimethyl tetrachloroterephthalate)
180.497	Soybean (Indirect or inadvertent residues) (expired 7/14/12)	30	Clofencet
180.254	Soybean (of which not more than 0.2 ppm is carbamates) (Expired 12/31/09)	1	Carbofuran
180.641	Soybean forage	8	Spirotetramat
180.641	Soybean hay	16	Spirotetramat
180.479	Soybean seed	0.05	Halosulfuron-methyl
180.441	Soybean seed	0.05	Quizalofop-ethyl
180.641	Soybean seed	5	Spirotetramat
180.586	Soybean seed,	0.02	Clothianidin
180.544	Soybean, aspirated grain fractions	160	Methoxyfenozide
180.630	Soybean, aspirated grain fractions (Sec. 18, expired 12/31/10)	2.6	Flusilazole
180.441	Soybean, flour	0.5	Quizalofop-ethyl
180.142	Soybean, forage	0.02	2,4-D
180.331	Soybean, forage	0.7	2,4-DB acid (4-(2,4-dichlorophenoxy)butyric acid)
180.355	Soybean, forage	8	Bentazone
180.169	Soybean, forage	15	Carbaryl

180.429	Soybean, forage	0.45	Chlorimuron-ethyl
180.514	Soybean, forage	0.1	Cloransulam-methyl
180.436	Soybean, forage	8	Cyfluthrin and beta-cyfluthrin
180.485	Soybean, forage	1	Cyproconazole
180.204	Soybean, forage	2	Dimethoate including its oxygen analog
180.639	Soybean, forage	18	Flubendiamide
180.229	Soybean, forage	3	Fluometuron
180.661	Soybean, forage	4	Fluopyram
180.609	Soybean, forage	9	Fluoxastrobin
180.484	Soybean, forage	8	Flutolanil (N-(3-(1-methyl- ethoxy)phenyl)-2-(trilloromethyflhenzamide)
180.364	Soybean, forage	100	Glyphosate
180.472	Soybean, forage	8	Imidacloprid
180.646	Soybean, forage	0.01	Ipconazole
180.111	Soybean, forage	135	Malathion
180.617	Soybean, forage	3	Metconazole
180.253	Soybean, forage	10	Methomyl
180.544	Soybean, forage	30	Methoxyfenozide
180.332	Soybean, forage	4	Metribuzin
180.443	Soybean, forage	3.5	Myclobutanil
180.356	Soybean, forage	1	Norflurazon
180.205	Soybean, forage	0.4	Paraquat
180.361	Soybean, forage	0.1	Pendimethalin
180.291	Soybean, forage	0.02	Pentachloronitrobenzene)(quintozene)
180.434	Soybean, forage	11	Propiconazole
180.626	Soybean, forage	4.5	Prothioconazole
180.582	Soybean, forage	5	Pyraclostrobin
180.585	Soybean, forage	0.05	Pyraflufen-ethyl
180.478	Soybean, forage	0.25	Rimsulfuron
180.474	Soybean, forage	25	Tebuconazole
180.451	Soybean, forage	0.07	Tribenuron
180.555	Soybean, forage	10	Trifloxystrobin
180.257	Soybean, forage (Expired 04/16/12)	2	Chloroneb
180.221	Soybean, forage (Expired 12/31/02)	0.1	Fonofos (O -Ethyl S -phenyl ethylphosphonodithioate)
180.586	Soybean, forage (Indirect and inadvertant residues)	0.02	Clothianidin
180.470	Soybean, forage (Indirect or inadvertent residues)	0.7	Acetochlor
180.615	Soybean, forage (Indirect or inadvertent residues)	1.5	Amicarbazone
180.579	Soybean, forage (Indirect or inadvertent residues)	0.15	Fenamidone
180.509	Soybean, forage (indirect or inadvertent residues)	0.1	Mefenpyr-diethyl

180.645	Soybean, forage (Indirect or inadvertent residues)	0.04	Thiencarbazone-methyl
180.497	Soybean, forage (Indirect or inadvertent residues) (expired 7/14/12)	10	Clofencet
180.628	Soybean, forage (indirect or inadvertent residues, expired 04/10/14)	0.2	Chlorantranlliprole
180.368	Soybean, forage (Metolachlor)	5	Metolachlor
180.254	Soybean, forage (of which not more than 20.0 ppm are carbamates) (Expired 12/31/09)	35	Carbofuran
180.607	Soybean, forage (Sec. 18, expired 12/31/14)	30	Spiromesifen
180.368	Soybean, forage (S-Metolachlor)	5	Metolachlor
180.639	Soybean, forgae (Indirect or inadvertent residues)	0.02	Flubendiamide
180.316	Soybean, forgae (Indirect or inadvertent residues)	0.5	Pyrazon (chloridazon)
180.142	Soybean, hay	2	2,4-D
180.331	Soybean, hay	2	2,4-DB acid (4-(2,4-dichlorophenoxy)butyric acid)
180.507	Soybean, hay	55	Azoxystrobin
180.355	Soybean, hay	8	Bentazone
180.169	Soybean, hay	15	Carbaryl
180.429	Soybean, hay	1.8	Chlorimuron-ethyl
180.514	Soybean, hay	0.2	Cloransulam-methyl
180.436	Soybean, hay	4	Cyfluthrin and beta-cyfluthrin
180.485	Soybean, hay	3	Cyproconazole
180.204	Soybean, hay	2	Dimethoate including its oxygen analog
180.639	Soybean, hay	60	Flubendiamide
180.229	Soybean, hay	3	Fluometuron
180.661	Soybean, hay	15	Fluopyram
180.609	Soybean, hay	1.2	Fluoxastrobin
180.484	Soybean, hay	2.5	Flutolanil (N-(3-(1-methyl- ethoxy)phenyl)-2-(trilloromethyflhenzamide)
180.364	Soybean, hay	200	Glyphosate
180.472	Soybean, hay	35	Imidacloprid
180.111	Soybean, hay	135	Malathion
180.617	Soybean, hay	6	Metconazole
180.544	Soybean, hay	80	Methoxyfenozide
180.332	Soybean, hay	4	Metribuzin
180.443	Soybean, hay	15	Myclobutanil
180.356	Soybean, hay	1	Norflurazon
180.205	Soybean, hay	10	Paraquat
180.361	Soybean, hay	0.1	Pendimethalin
180.291	Soybean, hay	0.02	Pentachloronitrobenzene)(quintozene)
180.434	Soybean, hay	30	Propiconazole
180.626	Soybean, hay	17	Prothioconazole
180.582	Soybean, hay	7	Pyraclostrobin

180.585	Soybean, hay	0.1	Pyraflufen-ethyl
180.478	Soybean, hay	1.2	Rimsulfuron
180.412	Soybean, hay	10	Sethoxydim
180.474	Soybean, hay	50	Tebuconazole
180.451	Soybean, hay	0.35	Tribenuron
180.555	Soybean, hay	25	Trifloxystrobin
180.121	Soybean, hay (Experied 12/31/13)	1	Methyl parathion
180.257	Soybean, hay (Expired 04/16/12)	2	Chloroneb
180.221	Soybean, hay (Expired 12/31/02)	0.1	Fonofos (O -Ethyl S -phenyl ethylphosphonodithioate)
180.586	Soybean, hay (Indirect and inadvertant residues)	0.02	Clothianidin
180.470	Soybean, hay (Indirect or inadvertent residues)	1	Acetochlor
180.615	Soybean, hay (Indirect or inadvertent residues)	5	Amicarbazone
180.579	Soybean, hay (Indirect or inadvertent residues)	0.25	Fenamidone
180.639	Soybean, hay (Indirect or inadvertent residues)	0.04	Flubendiamide
180.509	Soybean, hay (indirect or inadvertent residues)	0.1	Mefenpyr-diethyl
180.316	Soybean, hay (Indirect or inadvertent residues)	0.5	Pyrazon (chloridazon)
180.645	Soybean, hay (Indirect or inadvertent residues)	0.15	Thiencarbazone-methyl
180.497	Soybean, hay (Indirect or inadvertent residues) (expired 7/14/12)	10	Clofencet
180.628	Soybean, hay (indirect or inadvertent residues, expired 04/10/14)	0.2	Chlorantranlliprole
180.368	Soybean, hay (Metolachlor)	8	Metolachlor
180.254	Soybean, hay (of which not more than 20.0 ppm are carbamates) (Expired 12/31/09)	35	Carbofuran
180.607	Soybean, hay (Sec. 18, expired 12/31/14)	86	Spiromesifen
180.368	Soybean, hay (S-Metolachlor)	8	Metolachlor
180.578	Soybean, hulls	0.04	Acetamiprid
180.507	Soybean, hulls	1	Azoxystrobin
180.442	Soybean, hulls	0.5	Bifenthrin
180.589	Soybean, hulls	0.2	Boscalid (Nicobifen)
180.435	Soybean, hulls	0.2	Deltamethrin
180.227	Soybean, hulls	30	Dicamba
180.475	Soybean, hulls	0.2	Difenoconazole
180.377	Soybean, hulls	0.5	Diflubenzuron
180.226	Soybean, hulls	0.6	Diquat
180.533	Soybean, hulls	0.5	Esfenvalerate
180.639	Soybean, hulls	0.8	Flubendiamide
180.477	Soybean, hulls	0.02	Flumiclorac-pentyl
180.609	Soybean, hulls	0.2	Fluoxastrobin
180.666	Soybean, hulls	0.3	Fluxapyroxad

180.473	Soybean, hulls	5	Glufosinate amrnonium
180.364	Soybean, hulls	120	Glyphosate
180.564	Soybean, hulls	4	Indoxacarb
180.408	Soybean, hulls	2	Metalaxyl
180.617	Soybean, hulls	0.08	Metconazole
180.544	Soybean, hulls	2	Methoxyfenozide
180.205	Soybean, hulls	4.5	Paraquat
180.582	Soybean, hulls	0.06	Pyraclostrobin
180.441	Soybean, hulls	0.02	Quizalofop-ethyl
180.478	Soybean, hulls	0.04	Rimsulfuron
180.649	Soybean, hulls	0.5	Saflufenacil
180.573	Soybean, hulls	8	Tepraloxydim
180.565	Soybean, hulls	2	Thiamethoxam
180.407	Soybean, hulls	0.8	Thiodicarb
180.371	Soybean, hulls	1.5	Thiophanate-methyl
180.451	Soybean, hulls	0.04	Tribenuron
180.293	Soybean, hulls (Indirect or inadvertent residues)	0.5	Endothall
180.572	Soybean, hulls (Sec. 18, expired 12/31/09)	20	Bifenazate
180.470	Soybean, meal	1.2	Acetochlor
180.472	Soybean, meal	4	Imidacloprid
180.408	Soybean, meal	2	Metalaxyl
180.441	Soybean, meal	0.5	Quizalofop-ethyl
180.572	Soybean, meal (Sec. 18, expired 12/31/09)	3.5	Bifenazate
180.485	Soybean, oil	0.1	Cyproconazole
180.630	Soybean, oil (Sec. 18, expired 12/31/10)	0.1	Flusilazole
180.123	Soybean, postharvest	200	Inorganic bromide residues resulting from fumigation with methyl bromide
180.442	Soybean, refined oil	0.3	Bifenthrin
180.443	Soybean, refined oil	0.4	Myclobutanil
180.557	Soybean, refined oil	0.08	Tetraconazole
180.572	Soybean, refined oil (Sec. 18, expired 12/31/09)	20	Bifenazate
180.142	Soybean, seed	0.02	2,4-D
180.331	Soybean, seed	0.5	2,4-DB acid (4-(2,4-dichlorophenoxy)butyric acid)
180.108	Soybean, seed	1	Acephate
180.578	Soybean, seed	0.03	Acetamiprid
180.470	Soybean, seed	1	Acetochlor
180.383	Soybean, seed	0.1	Acifluorfen, sodium salt
180.249	Soybean, seed	1	Alachlor
180.507	Soybean, seed	0.5	Azoxystrobin

180.355	Soybean, seed	0.05	Bentazone
180.442	Soybean, seed	0.2	Bifenthrin
180.589	Soybean, seed	0.1	Boscalid (Nicobifen)
180.169	Soybean, seed	0.5	Carbaryl
180.301	Soybean, seed	0.2	Carboxin
180.515	Soybean, seed	0.1	Carfentrazone-ethyl
180.429	Soybean, seed	0.05	Chlorimuron-ethyl
180.342	Soybean, seed	0.3	Chlorpyrifos
180.514	Soybean, seed	0.02	Cloransulam-methyl
180.436	Soybean, seed	0.03	Cyfluthrin and beta-cyfluthrin
180.418	Soybean, seed	0.05	Cypermethrin and an isomer zetacypermethrin
180.485	Soybean, seed	0.05	Cyproconazole
180.435	Soybean, seed	0.1	Deltamethrin
180.227	Soybean, seed	10	Dicamba
180.543	Soybean, seed	0.02	Diclosulam
180.475	Soybean, seed	0.15	Difenoconazole
180.464	Soybean, seed	0.01	Dimethenamid
180.204	Soybean, seed	0.05	Dimethoate including its oxygen analog
180.533	Soybean, seed	0.05	Esfenvalerate
180.411	Soybean, seed	2.5	Fluazifop-butyl
180.639	Soybean, seed	0.25	Flubendiamide
180.527	Soybean, seed	0.1	Flufenacet
180.595	Soybean, seed	0.01	Flufenpyr-ethyl
180.468	Soybean, seed	0.05	Flumetsulam
180.477	Soybean, seed	0.01	Flumiclorac-pentyl
180.568	Soybean, seed	0.02	Flumioxazin
180.229	Soybean, seed	2	Fluometuron
180.661	Soybean, seed	0.1	Fluopyram
180.609	Soybean, seed	0.059	Fluoxastrobin
180.551	Soybean, seed	0.01	Fluthiacet-methyl
180.484	Soybean, seed	0.2	Flutolanil (N-(3-(1-methyl- ethoxy)phenyl)-2-(trilloromethyflhenzamide)
180.629	Soybean, seed	0.35	Flutriafol
180.666	Soybean, seed	0.15	Fluxapyroxad
180.364	Soybean, seed	20	Glyphosate
180.472	Soybean, seed	3.5	Imidacloprid
180.564	Soybean, seed	0.8	Indoxacarb
180.646	Soybean, seed	0.01	Ipconazole
180.537	Soybean, seed	0.05	Isoxaflutole
180.432	Soybean, seed	0.01	Lactofen

180.184	Soybean, seed	1	Linuron
180.111	Soybean, seed	8	Malathion
180.408	Soybean, seed	1	Metalaxyl
180.617	Soybean, seed	0.05	Metconazole
180.544	Soybean, seed	1	Methoxyfenozide
180.332	Soybean, seed	0.3	Metribuzin
180.443	Soybean, seed	0.25	Myclobutanil
180.303	Soybean, seed	0.1	Oxamyl
180.205	Soybean, seed	0.7	Paraquat
180.361	Soybean, seed	0.1	Pendimethalin
180.291	Soybean, seed	0.02	Pentachloronitrobenzene)(quintozene)
180.658	Soybean, seed	0.4	Penthiopyrad
180.378	Soybean, seed	0.05	Permethrin
180.206	Soybean, seed	0.05	Phorate
180.225	Soybean, seed	0.1	Phosphine
180.434	Soybean, seed	2	Propiconazole
180.626	Soybean, seed	0.15	Prothioconazole
180.582	Soybean, seed	0.04	Pyraclostrobin
180.585	Soybean, seed	0.01	Pyraflufen-ethyl
180.478	Soybean, seed	0.01	Rimsulfuron
180.649	Soybean, seed	0.1	Saflufenacil
180.412	Soybean, seed	16	Sethoxydim
180.635	Soybean, seed	0.04	Spinetoram
180.498	Soybean, seed	0.05	Sulfentrazone
180.474	Soybean, seed	0.08	Tebuconazole
180.573	Soybean, seed	6	Tepraloxydim
180.371	Soybean, seed	0.2	Thiophanate-methyl
180.451	Soybean, seed	0.01	Tribenuron
180.555	Soybean, seed	0.08	Trifloxystrobin
180.121	Soybean, seed (Experied 12/31/13)	0.1	Methyl parathion
180.257	Soybean, seed (Expired 04/16/12)	0.2	Chloroneb
180.615	Soybean, seed (Indirect or inadvertent residues)	0.8	Amicarbazone
180.293	Soybean, seed (Indirect or inadvertent residues)	0.2	Endothall
180.509	Soybean, seed (indirect or inadvertent residues)	0.02	Mefenpyr-diethyl
180.368	Soybean, seed (Metolachlor)	0.2	Metolachlor
180.572	Soybean, seed (Sec. 18, expired 12/31/09)	1.5	Bifenazate
180.630	Soybean, seed (Sec. 18, expired 12/31/10)	0.04	Flusilazole
180.607	Soybean, seed (Sec. 18, expired 12/31/14)	0.02	Spiromesifen

180.368	Soybean, seed (S-Metolachlor)	0.2	Metolachlor
180.458	Soybean, soapstock	15	Clethodim
180.441	Soybean, soapstock	1	Quizalofop-ethyl
180.579	Soybean, straw (Indirect or inadvertent residues)	0.02	Fenamidone
180.572	Soybean, succulent shelled	0.7	Bifenazate
180.589	Soybean, vegetable	2	Boscalid (Nicobifen)
180.184	Soybean, vegetable	1	Linuron
180.599	Soybean, Vegetable, succulent	0.25	Acequinocyl
180.111	Soybean, vegetable, succulent	8	Malathion
180.507	Spanish lime	2	Azoxystrobin
180.572	Spanish lime	5	Bifenazate
180.511	Spanish lime	0.3	Buprofezin
180.515	Spanish lime	0.1	Carfentrazone-ethyl
180.628	Spanish lime	4	Chlorantranlliprole
180.532	Spanish lime	2	Cyprodinil
180.516	Spanish lime	1	Fludioxonil
180.364	Spanish lime	0.2	Glyphosate
180.472	Spanish lime	3	Imidacloprid
180.544	Spanish lime	2	Methoxyfenozide
180.510	Spanish lime	0.3	Pyriproxyfen
180.635	Spanish lime	0.3	Spinetoram
180.495	Spanish lime	0.3	Spinosad
180.641	Spanish lime	0.6	Spirotetramat
180.449	Spearmint tops	0.01	Avermectin B1 and its delta-8,9-isomer
180.253	Spearmint tops	2	Methomyl
180.324	Spearmint, hay	0.1	Bromoxynil
180.342	Spearmint, oil	8	Chlorpyrifos
180.163	Spearmint, oil	30	Dicofol (1,1-Bis(chlorophenyl)-2,2,2-trichloroethanol)
180.593	Spearmint, oil	20	Etoxazole
180.361	Spearmint, oil	1	Pendimethalin
180.207	Spearmint, oil	2	Trifluralin
180.557	Spearmint, seed	0.15	Tetraconazole
180.151	Spearmint, top, dried	7	Ethylene oxide
180.151	Spearmint, top, dried	940	Ethylene oxide (reaction product: Ethylene chlorohydrin)
180.331	Spearmint, tops	0.2	2,4-DB acid (4-(2,4-dichlorophenoxy)butyric acid)
180.108	Spearmint, tops	27	Acephate
180.507	Spearmint, tops	30	Azoxystrobin
180.355	Spearmint, tops	1	Bentazone

180.572	Spearmint, tops	25	Bifenazate
180.589	Spearmint, tops	30	Boscalid (Nicobifen)
180.628	Spearmint, tops	9	Chlorantranlliprole
180.342	Spearmint, tops	0.8	Chlorpyrifos
180.458	Spearmint, tops	5	Clethodim
180.425	Spearmint, tops	0.05	Clomazone
180.431	Spearmint, tops	3	Clopyralid
180.330	Spearmint, tops	12.5	Crotoxyphos (S-[2-(Ethylsulfinyl) ethyl) 0,0-di-methyl phosphorothioate)
180.163	Spearmint, tops	25	Dicofol (1,1-Bis(chlorophenyl)-2,2,2-trichloroethanol)
180.106	Spearmint, tops	1.5	Diuron
180.262	Spearmint, tops	0.02	Ethoprop (ethoprophos)
180.593	Spearmint, tops	10	Etoxazole
180.566	Spearmint, tops	7	Fenpyroximate
180.568	Spearmint, tops	0.04	Flumioxazin
180.364	Spearmint, tops	200	Glyphosate
180.448	Spearmint, tops	2	Hexythiazox
180.564	Spearmint, tops	11	Indoxacarb
180.111	Spearmint, tops	8	Malathion
180.318	Spearmint, tops	0.2	MCPB (4-(2-Methyl-4-chlorophenoxy) butyric acid)
180.544	Spearmint, tops	7	Methoxyfenozide
180.443	Spearmint, tops	3	Myclobutanil
180.328	Spearmint, tops	0.1	Napropamide (N,N-Diethyl-2-(1-naphtbalenyloxy) propionamide)
180.303	Spearmint, tops	10	Oxamyl
180.381	Spearmint, tops	0.05	Oxyfluorfen
180.361	Spearmint, tops	0.2	Pendimethalin
180.259	Spearmint, tops	50	Propargite
180.434	Spearmint, tops	10	Propiconazole
180.582	Spearmint, tops	8	Pyraclostrobin
180.462	Spearmint, tops	0.2	Pyridate
180.441	Spearmint, tops	2	Quizalofop-ethyl
180.412	Spearmint, tops	30	Sethoxydim
180.635	Spearmint, tops	3.5	Spinetoram
180.495	Spearmint, tops	3.5	Spinosad
180.607	Spearmint, tops	45	Spiromesifen
180.498	Spearmint, tops	0.3	Sulfentrazone
180.482	Spearmint, tops	10	Tebufenozide
180.209	Spearmint, tops	2	Terbacil
180.565	Spearmint, tops	1.5	Thiamethoxam

180.207	Spearmint, tops	0.05	Trifluralin
180.221	Spearmint, tops (Expired 12/31/02)	0.1	Fonofos (O -Ethyl S -phenyl ethylphosphonodithioate)
180.293	Spearmint, tops (Indirect or inadvertent residues)	5	Endothall
180.275	Spearmint, tops(Regional registrations)	2	Chlorothalonil
180.628	Spice, subgroup 19B	14	Chlorantranlliprole
180.364	Spice, subgroup 19B	7	Glyphosate
180.507	Spice, subgroup 19B, except black pepper	38	Azoxystrobin
180.635	Spice, subgroup 19B, except black pepper	1.7	Spinetoram
180.495	Spice, subgroup 19B, except black pepper	1.7	Spinosad
180.561	Spinach	1	Acibenzolar-S-methyl
180.663	Spinach	50	Ametoctradin
180.442	Spinach	0.2	Bifenthrin
180.169	Spinach	22	Carbaryl
180.431	Spinach	5	Clopyralid
180.601	Spinach	9	Cyazofamid
180.212	Spinach	0.05	Cycloate (S -Ethyl cyclohexylethylthiocarbamate)
180.353	Spinach	6	Desmedipham
180.153	Spinach	0.7	Diazinon
180.587	Spinach	50	Famoxadone
180.613	Spinach	9	Flonicamid
180.319	Spinach	0.1	Isopropyl carbanilate (IPC) (Interim tolerances)
180.408	Spinach	10	Metalaxyl
180.253	Spinach	6	Methomyl
180.215	Spinach	3	Naled
180.378	Spinach	20	Permethrin
180.278	Spinach	4	Phenmedipham
180.121	Spinach (Revoked tolerances)	1	Methyl parathion
180.368	Spinach (S-Metolachlor)	0.5	Metolachlor
180.546	Spinash	10	Mefenoxam (metalaxyl-M)
180.254	Squash (of which not more than 0.6 ppm is carbamates) (Expired 12/31/09)	0.8	Carbofuran
180.425	Squash, summer	0.1	Clomazone
180.330	Squash, summer	1	Crotoxyphos (S-[2-(Ethylsulfinyl) ethyl) 0,0-di-methyl phosphorothioate)
180.145	Squash, summer	7	Cryolite (Fluorine compounds)
180.533	Squash, summer	0.5	Esfenvalerate
180.111	Squash, summer	8	Malathion
180.215	Squash, summer	0.5	Naled
180.303	Squash, summer	2	Oxamyl
180.110	Squash, summer (expired 12/31/12)	4	Maneb

180.182	Squash, summer (Expired 7/31/12)	1	Endosulfan
180.185	Squash, summer (Indirect or inadvertent residues)	1	DCPA (Dimethyl tetrachloroterephthalate)
180.153	Squash, summer (Regional registrations)	0.5	Diazinon
180.123	Squash, summer, postharvest	30	Inorganic bromide residues resulting from fumigation with methyl bromide
180.425	Squash, winter	0.1	Clomazone
180.330	Squash, winter	0.3	Crotoxyphos (S-[2-(Ethylsulfinyl) ethyl) 0,0-di-methyl phosphorothioate)
180.145	Squash, winter	7	Cryolite (Fluorine compounds)
180.533	Squash, winter	0.5	Esfenvalerate
180.111	Squash, winter	8	Malathion
180.215	Squash, winter	0.5	Naled
180.303	Squash, winter	2	Oxamyl
180.588	Squash, winter	0.2	Quinoxyfen
180.110	Squash, winter (expired 12/31/12)	4	Maneb
180.182	Squash, winter (Expired 7/31/15)	1	Endosulfan
180.185	Squash, winter (Indirect or inadvertent residues)	1	DCPA (Dimethyl tetrachloroterephthalate)
180.153	Squash, winter (Regional registrations)	0.75	Diazinon
180.464	Squash, winter (Regional registrations)	0.01	Dimethenamid
180.368	Squash, winter (S-Metolachlor)	0.1	Metolachlor
180.123	Squash, winter, postharvest	20	Inorganic bromide residues resulting from fumigation with methyl bromide
180.123	Squash, zucchini, postharvest	20	Inorganic bromide residues resulting from fumigation with methyl bromide
180.458	Squash/Cucumber subgroup 9B	0.5	Clethodim
180.593	Squash/cucumber subgroup 9B	0.02	Etoxazole
180.466	Squash/Cucumber subgroup 9B	0.5	Fenpropathrin
180.609	Squash/cucumber subgroup 9B	0.5	Fluoxastrobin
180.479	Squash/Cucumber subgroup 9B	0.5	Halosulfuron-methyl
180.507	Star apple	2	Azoxystrobin
180.572	Star apple	7	Bifenazate
180.589	Star apple	1.5	Boscalid (Nicobifen)
180.511	Star apple	0.9	Buprofezin
180.515	Star apple	0.1	Carfentrazone-ethyl
180.628	Star apple	4	Chlorantranlliprole
180.532	Star apple	1.2	Cyprodinil
180.593	Star apple	0.2	Etoxazole
180.466	Star apple	1	Fenpropathrin
180.516	Star apple	0.45	Fludioxonil
180.364	Star apple	0.2	Glyphosate
180.472	Star apple	1	Imidacloprid
180.176	Star apple	15	Mancozeb

180.546	Star apple	0.4	Mefenoxam (metalaxyl-M)
180.544	Star apple	0.6	Methoxyfenozide
180.443	Star apple	3	Myclobutanil
180.582	Star apple	0.6	Pyraclostrobin
180.494	Star apple	0.1	Pyridaben
180.510	Star apple	1	Pyriproxyfen
180.635	Star apple	0.3	Spinetoram
180.495	Star apple	0.3	Spinosad
180.608	Star apple	1	Spirodiclofen
180.641	Star apple	0.6	Spirotetramat
180.565	Star apple	0.4	Thiamethoxam
180.555	Star apple	0.7	Trifloxystrobin
180.476	Star apple	2.5	Triflumizole
180.275	Star fruit	3	Chlorothalonil
180.635	Star fruit	0.3	Spinetoram
180.507	Starfruit	2	Azoxystrobin
180.572	Starfruit	0.9	Bifenazate
180.511	Starfruit	0.3	Buprofezin
180.515	Starfruit	0.1	Carfentrazone-ethyl
180.628	Starfruit	4	Chlorantranlliprole
180.364	Starfruit	0.2	Glyphosate
180.472	Starfruit	1	Imidacloprid
180.546	Starfruit	0.2	Mefenoxam (metalaxyl-M)
180.544	Starfruit	0.4	Methoxyfenozide
180.510	Starfruit	0.1	Pyriproxyfen
180.495	Starfruit	0.3	Spinosad
180.641	Starfruit	2.5	Spirotetramat
180.435	Starfruit (no US registrations)	0.2	Deltamethrin
180.298	Starfruit (Regional registrations)	0.1	Methidathion
180.516	Starfruit (Sec. 18, expired 12/31/13)	10	Fludioxonil
180.515	Stevia	0.1	Carfentrazone-ethyl
180.364	Stevia, dried leaves	1	Glyphosate
180.418	Stokes aster, refined oil	0.4	Cypermethrin and an isomer zetacypermethrin
180.418	Stokes aster, seed	0.2	Cypermethrin and an isomer zetacypermethrin
180.582	Stokes aster, seed	0.45	Pyraclostrobin
180.142	Strawberry	0.05	2,4-D
180.383	Strawberry	0.05	Acifluorfen, sodium salt
180.449	Strawberry	0.02	Avermectin B1 and its delta-8,9-isomer
180.507	Strawberry	10	Azoxystrobin

180.572	Strawberry	1.5	Bifenazate
180.442	Strawberry	3	Bifenthrin
180.589	Strawberry	4.5	Boscalid (Nicobifen)
180.103	Strawberry	20	Captan
180.169	Strawberry	4	Carbaryl
180.515	Strawberry	0.1	Carfentrazone-ethyl
180.342	Strawberry	0.2	Chlorpyrifos
180.458	Strawberry	3	Clethodim
180.431	Strawberry	1	Clopyralid
180.330	Strawberry	2	Crotoxyphos (S-[2-(Ethylsulfinyl) ethyl) 0,0-di-methyl phosphorothioate)
180.145	Strawberry	7	Cryolite (Fluorine compounds)
180.532	Strawberry	5	Cyprodinil
180.185	Strawberry	2	DCPA (Dimethyl tetrachloroterephthalate)
180.153	Strawberry	0.5	Diazinon
180.163	Strawberry	10	Dicofol (1,1-Bis(chlorophenyl)-2,2,2-trichloroethanol)
180.475	Strawberry	2.5	Difenoconazole
180.226	Strawberry	0.05	Diquat
180.172	Strawberry	5	Dodine
180.362	Strawberry	10	Fenbutatin-oxide (Hexakis (2-methyl-2-phenyl-propyl)distannoxane, Fenbutatin-oxide
180.553	Strawberry	3	Fenhexamid
180.466	Strawberry	2	Fenpropathrin
180.516	Strawberry	2	Fludioxonil
180.568	Strawberry	0.07	Flumioxazin
180.661	Strawberry	1.5	Fluopyram
180.415	Strawberry	75	Fosetyl-aluminium (Aluminum tris(O-ethylphosphonate))
180.364	Strawberry	0.2	Glyphosate
180.448	Strawberry	3	Hexythiazox
180.472	Strawberry	0.5	Imidacloprid
180.399	Strawberry	15	Iprodione
180.111	Strawberry	8	Malathion
180.604	Strawberry	1.5	Mepanipyrim
180.408	Strawberry	10	Metalaxyl
180.523	Strawberry	6.25	Metaldehyde
180.253	Strawberry	2	Methomyl
180.544	Strawberry	1.5	Methoxyfenozide
180.443	Strawberry	0.5	Myclobutanil
180.215	Strawberry	1	Naled
180.328	Strawberry	0.1	Napropamide (N,N-Diethyl-2-(1-naphtbalenyloxy) propionamide)

180.304	Strawberry	0.05	Oryzalin
180.205	Strawberry	0.25	Paraquat
180.361	Strawberry	0.1	Pendimethalin
180.582	Strawberry	1.2	Pyraclostrobin
180.494	Strawberry	2.5	Pyridaben
180.518	Strawberry	3	Pyrimethanil
180.510	Strawberry	0.3	Pyriproxyfen
180.588	Strawberry	0.9	Quinoxyfen
180.412	Strawberry	10	Sethoxydim
180.213	Strawberry	0.25	Simazine
180.635	Strawberry	1	Spinetoram
180.495	Strawberry	1	Spinosad
180.498	Strawberry	0.15	Sulfentrazone
180.209	Strawberry	0.1	Terbacil
180.371	Strawberry	7	Thiophanate-methyl
180.132	Strawberry	7	Thiram
180.555	Strawberry	1.1	Trifloxystrobin
180.476	Strawberry	2	Triflumizole
180.380	Strawberry	10	vinclozolin
180.116	Strawberry	7	Ziram
180.221	Strawberry (Expired 12/31/02)	0.1	Fonofos (O -Ethyl S -phenyl ethylphosphonodithioate)
180.182	Strawberry (Expired 7/31/12)	2	Endosulfan
180.641	Strawberry (import only, no US registration)	0.4	Spirotetramat
180.579	Strawberry (Indirect or inadvertent residues)	0.15	Fenamidone
180.420	Strawberry (Indirect or inadvertent residues)	0.1	Fluridone
180.242	Strawberry (No U.S. registration)	5	Thiabendazole
180.191	Strawberry (No U.S. registrations)	5	Folpet
180.254	Strawberry (of which no more than 0.2 ppm is carbamates) (Expired 12/31/09)	0.5	Carbofuran
180.598	Strawberry (Sec. 18, expired 12/31/11)	0.5	Novaluron
180.498	Strawberry (Sec. 18, expired 12/31/13)	0.6	Sulfentrazone
180.515	Strawberry pear	0.1	Carfentrazone-ethyl
180.123	Strawberry, postharvest	60	Inorganic bromide residues resulting from fumigation with methyl bromide
180.507	Sugar apple	2	Azoxystrobin
180.572	Sugar apple	1.6	Bifenazate
180.511	Sugar apple	0.3	Buprofezin
180.515	Sugar apple	0.1	Carfentrazone-ethyl
180.628	Sugar apple	4	Chlorantranlliprole
180.364	Sugar apple	0.2	Glyphosate

180.472	Sugar apple	0.3	Imidacloprid
180.176	sugar apple	3	Mancozeb
180.546	Sugar apple	0.2	Mefenoxam (metalaxyl-M)
180.510	Sugar apple	0.2	Pyriproxyfen
180.635	Sugar apple	0.3	Spinetoram
180.495	Sugar apple	0.3	Spinosad
180.298	Sugar apple (Regional registrations)	0.2	Methidathion
180.515	Sugarcane	0.15	Carfentrazone-ethyl
180.655	Sugarcane	0.01	Flazasulfuron
180.639	Sugarcane	0.3	Flubendiamide
180.510	Sugarcane	1.1	Pyriproxyfen
180.591	Sugarcane	0.01	Trifloxysulfuron
180.438	Sugarcane (gamma-cyhalothrin only)	0.05	Lambda-cyhalothrin and an isomer gamma-cyhalothrin
180.142	Sugarcane, cane	0.05	2,4-D
180.269	Sugarcane, cane	0.02	Aldicarb
180.258	Sugarcane, cane	0.05	Ametryn
180.360	Sugarcane, cane	1	Asulam
180.220	Sugarcane, cane	0.2	Atrazine
180.425	Sugarcane, cane	0.05	Clomazone
180.436	Sugarcane, cane	0.05	Cyfluthrin and beta-cyfluthrin
180.418	Sugarcane, cane	0.6	Cypermethrin and an isomer zetacypermethrin
180.226	Sugarcane, cane	0.2	Diquat
180.106	Sugarcane, cane	0.2	Diuron
180.533	Sugarcane, cane	1	Esfenvalerate
180.262	Sugarcane, cane	0.02	Ethoprop (ethoprophos)
180.595	Sugarcane, cane	0.01	Flufenpyr-ethyl
180.568	Sugarcane, cane	0.2	Flumioxazin
180.364	Sugarcane, cane	2	Glyphosate
180.479	Sugarcane, cane	0.05	Halosulfuron-methyl
180.396	Sugarcane, cane	0.6	Hexazinone
180.438	Sugarcane, cane	0.05	Lambda-cyhalothrin and an isomer gamma-cyhalothrin
180.571	Sugarcane, cane	0.01	Mesotrione
180.332	Sugarcane, cane	0.1	Metribuzin
180.428	Sugarcane, cane	0.05	Metsulfuron-methyl
180.598	Sugarcane, cane	0.5	Novaluron
180.205	Sugarcane, cane	0.5	Paraquat
180.361	Sugarcane, cane	0.1	Pendimethalin
180.206	Sugarcane, cane	0.05	Phorate

180.498	Sugarcane, cane	0.15	Sulfentrazone
180.209	Sugarcane, cane	0.4	Terbacil
180.207	Sugarcane, cane	0.05	Trifluralin
180.662	Sugarcane, cane	0.8	Trinexapac-ethyl
180.284	Sugarcane, cane	0.01	Zinc phosphide
180.221	Sugarcane, cane (Expired 12/31/02)	0.1	Fonofos (O -Ethyl S -phenyl ethylphosphonodithioate)
180.254	Sugarcane, cane (Expired 12/31/09)	0.1	Carbofuran
180.182	Sugarcane, cane (Expired 7/31/12)	0.5	Endosulfan
180.617	Sugarcane, cane (Sec. 18, expired 12/31/14)	8	Metconazole
180.582	Sugarcane, cane (Sec. 18, expired 12/31/14)	0.02	Pyraclostrobin
180.628	Sugarcane, cane4	14	Chlorantranlliprole
180.142	Sugarcane, molasses	0.2	2,4-D
180.360	Sugarcane, molasses	30	Asulam
180.628	Sugarcane, molasses	420	Chlorantranlliprole
180.436	Sugarcane, molasses	0.2	Cyfluthrin and beta-cyfluthrin
180.227	Sugarcane, molasses	2	Dicamba
180.106	Sugarcane, molasses	0.7	Diuron
180.300	Sugarcane, molasses	1.5	Ethephon
180.364	Sugarcane, molasses	30	Glyphosate
180.396	Sugarcane, molasses	4	Hexazinone
180.332	Sugarcane, molasses	2	Metribuzin
180.205	Sugarcane, molasses	3	Paraquat
180.498	Sugarcane, molasses	0.2	Sulfentrazone
180.617	Sugarcane, molasses (Sec. 18, expired 12/31/14)	3.2	Metconazole
180.582	Sugarcane, molasses (Sec. 18, expired 12/31/14)	0.4	Pyraclostrobin
180.653	Sugarcane, refined sugar (no US registrations)	0.01	Indaziflam
180.598	Sunberry	1	Novaluron
180.579	Sunflower	0.02	Fenamidone
180.565	Sunflower	0.02	Thiamethoxam
180.649	Sunflower subgroup 20B	1	Saflufenacil
180.573	Sunflower subgroup 20B (no US registration)	0.1	Tepraloxydim
180.436	Sunflower, forage	5	Cyfluthrin and beta-cyfluthrin
180.438	Sunflower, forage	0.2	Lambda-cyhalothrin and an isomer gamma-cyhalothrin
180.408	Sunflower, forage	0.1	Metalaxyl
180.249	Sunflower, meal	3.4	Alachlor
180.458	Sunflower, meal	10	Clethodim
180.412	Sunflower, meal	20	Sethoxydim
180.474	Sunflower, meal	0.2	Tebuconazole

180.368	Sunflower, meal (S-Metolachlor)	1	Metolachlor
180.418	Sunflower, refined oil	0.5	Cypermethrin and an isomer zetacypermethrin
180.438	Sunflower, refined oil	0.3	Lambda-cyhalothrin and an isomer gamma-cyhalothrin
180.474	Sunflower, refined oil	0.2	Tebuconazole
180.249	Sunflower, seed	2.5	Alachlor
180.507	Sunflower, seed	0.5	Azoxystrobin
180.589	Sunflower, seed	0.6	Boscalid (Nicobifen)
180.103	Sunflower, seed	0.05	Captan
180.169	Sunflower, seed	0.5	Carbaryl
180.515	Sunflower, seed	0.1	Carfentrazone-ethyl
180.342	Sunflower, seed	0.1	Chlorpyrifos
180.458	Sunflower, seed	5	Clethodim
180.436	Sunflower, seed	0.02	Cyfluthrin and beta-cyfluthrin
180.418	Sunflower, seed	0.2	Cypermethrin and an isomer zetacypermethrin
180.435	Sunflower, seed	0.1	Deltamethrin
180.117	Sunflower, seed	0.08	EPTC (S-Ethyl dipropylthiocarbamate)
180.533	Sunflower, seed	0.5	Esfenvalerate
180.416	Sunflower, seed	0.05	Ethalfluralin
180.639	Sunflower, seed	5	Flubendiamide
180.516	Sunflower, seed	0.01	Fludioxonil
180.364	Sunflower, seed	85	Glyphosate
180.437	Sunflower, seed	0.1	Imazamethabenz (Methyl 2-(4-isopropyl-4-methyl-5-oxo-2-imidazolin-2-yl)-p-toluate and methyl 6-(4-isopropyl-4-methyl-5-oxo-2-imidazolin-2-yl)-in-toluate)
180.472	Sunflower, seed	0.05	Imidacloprid
180.438	Sunflower, seed	0.2	Lambda-cyhalothrin and an isomer gamma-cyhalothrin
180.408	Sunflower, seed	0.1	Metalaxyl
180.205	Sunflower, seed	2	Paraquat
180.361	Sunflower, seed	0.1	Pendimethalin
180.658	Sunflower, seed	1.5	Penthiopyrad
180.225	Sunflower, seed	0.1	Phosphine
180.582	Sunflower, seed	0.45	Pyraclostrobin
180.441	Sunflower, seed	1.9	Quizalofop-ethyl
180.412	Sunflower, seed	7	Sethoxydim
180.498	Sunflower, seed	0.2	Sulfentrazone
180.474	Sunflower, seed	0.05	Tebuconazole
180.422	Sunflower, seed	0.05	Tralomethrin
180.451	Sunflower, seed	0.05	Tribenuron
180.207	Sunflower, seed	0.05	Trifluralin

180.121	Sunflower, seed (Experied 12/31/13)	0.2	Methyl parathion
180.298	Sunflower, seed (expired 12/31/16)	0.5	Methidathion
180.470	Sunflower, seed (Indirect or inadvertent residues)	0.05	Acetochlor
180.254	Sunflower, seed (of which not more than 0.5 ppm is carbamates) (Expired 12/31/09)	1	Carbofuran
180.368	Sunflower, seed (S-Metolachlor)	0.5	Metolachlor
180.111	Sunflower, seed Postharvest	8	Malathion
180.438	Sunflower, seed, hulls	0.5	Lambda-cyhalothrin and an isomer gamma-cyhalothrin
180.364	Surinam cherry	0.2	Glyphosate
180.185	Sweet potato (Indirect or inadvertent residues)	2	DCPA (Dimethyl tetrachloroterephthalate)
180.242	Sweet potato (postharvest to sweet potato intended only for use as seed)	0.05	Thiabendazole
180.200	Sweet potato, postharvest	10	Dicloran
180.123	Sweet potato, postharvest	75	Inorganic bromide residues resulting from fumigation with methyl bromide
180.127	Sweet potato, postharvest	0.25	Piperonyl butoxide
180.128	Sweet potato, postharvest	0.05	Pyrethrins
180.269	Sweet potato, roots	0.1	Aldicarb
180.169	Sweet potato, roots	0.2	Carbaryl
180.342	Sweet potato, roots	0.05	Chlorpyrifos
180.425	Sweet potato, roots	0.05	Clomazone
180.533	Sweet potato, roots	0.05	Esfenvalerate
180.262	Sweet potato, roots	0.02	Ethoprop (ethoprophos)
180.411	Sweet potato, roots	0.05	Fluazifop-butyl
180.111	Sweet potato, roots	1	Malathion
180.328	Sweet potato, roots	0.1	Napropamide (N,N-Diethyl-2-(1-naphtbalenyloxy) propionamide)
180.129	Sweet potato, roots	15	O-Phenylphenol and its sodium salt
180.261	Sweet potato, roots	12	Phosmet (N-(Mercaptomethyl) phthalimide 5-(O,O-dimethyl phosphorodithioate) and its oxygen analog)
180.225	Sweet potato, roots	0.01	Phosphine
180.121	Sweet potato, roots (Experied 12/31/13)	0.1	Methyl parathion
180.182	Sweet potato, roots (Expired 7/31/12)	0.15	Endosulfan
180.153	Sweet potato, roots (Regional registrations)	0.1	Diazinon
180.418	Sweet rocket, seed	0.2	Cypermethrin and an isomer zetacypermethrin
180.582	Sweet rocket, seed	0.45	Pyraclostrobin
180.412	Sweet rocket, seed	35	Sethoxydim
180.641	Swhite sapote	0.6	Spirotetramat
180.431	Swiss chard	3	Clopyralid
180.204	Swiss chard	2	Dimethoate including its oxygen analog
180.253	Swiss chard	6	Methomyl
180.215	Swiss chard	3	Naled

180.598	Swiss chard	12	Novaluron
180.476	Swiss chard	18	Triflumizole
180.153	Swiss chard (Regional registrations)	0.7	Diazinon
180.418	Tallowwood, refined oil	0.4	Cypermethrin and an isomer zetacypermethrin
180.628	Tallowwood, seed	0.3	Chlorantranlliprole
180.418	Tallowwood, seed	0.2	Cypermethrin and an isomer zetacypermethrin
180.582	Tallowwood, seed	0.45	Pyraclostrobin
180.507	Tamarind	2	Azoxystrobin
180.364	Tamarind	0.2	Glyphosate
180.276	Tangelo	0.03	Formetanate hydrochloride
180.225	Tangelo	0.01	Phosphine
180.155	Tangerine	0.1	1-naphthaleneacetic acid
180.377	Tangerine	0.5	Diflubenzuron
180.204	Tangerine	2	Dimethoate including its oxygen analog
180.276	Tangerine	0.03	Formetanate hydrochloride
180.111	Tangerine	8	Malathion
180.253	Tangerine	2	Methomyl
180.215	Tangerine	3	Naled
180.225	Tangerine	0.01	Phosphine
180.298	Tangerine (expired 12/31/16)	6	Methidathion
180.593	Tangerine (No US registration as of Sept. 26, 2003)	0.1	Etoxazole
180.123	Tangerine, postharvest	30	Inorganic bromide residues resulting from fumigation with methyl bromide
180.205	Tanier (Regional registrations)	0.05	Paraquat
180.493	Taro, corm	0.5	Dimethomorph
180.381	Taro, corm (Regional registrations)	0.05	Oxyfluorfen
180.205	Taro, corm (Regional registrations)	0.1	Paraquat
180.493	Taro, leaves	6	Dimethomorph
180.381	Taro, leaves (Regional registrations)	0.05	Oxyfluorfen
180.510	Tea	0.02	Pyriproxyfen
180.418	Tea oil plant, refined oil	0.4	Cypermethrin and an isomer zetacypermethrin
180.628	Tea oil plant, seed	0.3	Chlorantranlliprole
180.418	Tea oil plant, seed	0.2	Cypermethrin and an isomer zetacypermethrin
180.582	Tea oil plant, seed	0.45	Pyraclostrobin
180.515	Tea, dried	0.1	Carfentrazone-ethyl
180.628	Tea, dried	50	Chlorantranlliprole
180.163	Tea, dried	50	Dicofol (1,1-Bis(chlorophenyl)-2,2,2-trichloroethanol)
180.364	Tea, dried	1	Glyphosate
180.259	Tea, dried	10	Propargite

180.578	Tea, dried (no US registrations as of 2/10/2010)	50	Acetamiprid
180.364	Tea, instant	7	Glyphosate
180.163	Tea, plucked leaves	30	Dicofol (1,1-Bis(chlorophenyl)-2,2,2-trichloroethanol)
180.142	Teff, bran	4	2,4-D
180.142	Teff, forage	25	2,4-D
180.227	Teff, forage	90	Dicamba
180.142	Teff, grain	2	2,4-D
180.227	Teff, grain	6	Dicamba
180.364	Teff, grain	5	Glyphosate
180.227	Teff, hay	40	Dicamba
180.142	Teff, straw	50	2,4-D
180.227	Teff, straw	30	Dicamba
180.473	Teosinte (Indirect or inadvertent residues)	0.4	Glufosinate amrnonium
180.639	Teosinte, forage (Indirect or inadvertent residues)	0.15	Flubendiamide
180.436	Teosinte, grain	0.05	Cyfluthrin and beta-cyfluthrin
180.658	Teosinte, grain	0.15	Penthiopyrad
180.639	Teosinte, hay (Indirect or inadvertent residues)	0.04	Flubendiamide
180.639	Teosinte, straw (Indirect or inadvertent residues)	0.07	Flubendiamide
180.515	Ti, leaves	0.1	Carfentrazone-ethyl
180.628	Ti, leaves	13	Chlorantranlliprole
180.364	Ti, leaves	0.2	Glyphosate
180.635	Ti, leaves	10	Spinetoram
180.495	Ti, leaves	10	Spinosad
180.628	Ti, root	0.3	Chlorantranlliprole
180.515	Ti, roots	0.1	Carfentrazone-ethyl
180.364	Ti, roots	0.2	Glyphosate
180.593	Tie, dried (No US registration as of April 13, 2011)	15	Etoxazole
180.284	Timothy, forage	0.5	Zinc phosphide
180.572	Timothy, forage (Sec. 18, expired 12/31/13)	50	Bifenazate
180.284	Timothy, hay	0.5	Zinc phosphide
180.572	Timothy, hay (Sec. 18, expired 12/31/13)	150	Bifenazate
180.123	Timothy, hay, postharvest (Experied 10/19/10)	50	Inorganic bromide residues resulting from fumigation with methyl bromide
180.532	Tomatillo	0.45	Cyprodinil
180.516	Tomatillo	0.5	Fludioxonil
180.507	Tomato	0.2	Azoxystrobin
180.618	Tomato	0.45	Benthiavalicarb-isopropyl
180.442	Tomato	0.15	Bifenthrin
180.275	Tomato	5	Chlorothalonil

180.145	Tomato	7	Cryolite (Fluorine compounds)
180.436	Tomato	0.2	Cyfluthrin and beta-cyfluthrin
180.532	Tomato	0.45	Cyprodinil
180.414	Tomato	0.5	Cyromazine
180.185	Tomato	1	DCPA (Dimethyl tetrachloroterephthalate)
180.435	Tomato	0.2	Deltamethrin
180.153	Tomato	0.75	Diazinon
180.200	Tomato	5	Dicloran
180.204	Tomato	2	Dimethoate including its oxygen analog
180.117	Tomato	0.08	EPTC (S-Ethyl dipropylthiocarbamate)
180.533	Tomato	0.5	Esfenvalerate
180.300	Tomato	2	Ethephon
180.593	Tomato	0.2	Etoxazole
180.587	Tomato	1	Famoxadone
180.516	Tomato	0.5	Fludioxonil
180.433	Tomato	0.025	Fomesafen
180.415	Tomato	3	Fosetyl-aluminium (Aluminum tris(O-ethylphosphonate))
180.596	Tomato	0.02	Fosthiazate
180.448	Tomato	0.5	Hexythiazox
180.651	Tomato	0.02	Imazosulfuron
180.438	Tomato	0.1	Lambda-cyhalothrin and an isomer gamma-cyhalothrin
180.111	Tomato	8	Malathion
180.176	Tomato	4	Mancozeb
180.604	Tomato	0.5	Mepanipyrim
180.523	Tomato	0.24	Metaldehyde
180.253	Tomato	1	Methomyl
180.332	Tomato	0.1	Metribuzin
180.443	Tomato	0.3	Myclobutanil
180.215	Tomato	0.5	Naled
180.129	Tomato	10	O-Phenylphenol and its sodium salt
180.303	Tomato	2	Oxamyl
180.378	Tomato	2	Permethrin
180.225	Tomato	0.01	Phosphine
180.494	Tomato	0.15	Pyridaben
180.518	Tomato	0.5	Pyrimethanil
180.478	Tomato	0.05	Rimsulfuron
180.245	Tomato	0.25	Streptomycin
180.370	Tomato	0.15	Terrazole (5-Ethoxy-3-(trichloromethyfl-1, 2, 4- thiadiazole

180.591	Tomato	0.01	Trifloxysulfuron
180.116	Tomato	7	Ziram
180.567	Tomato	2	Zoxamide
180.315	Tomato (experied 12/31/13)	1	Methamidophos
180.110	Tomato (expired 12/31/12)	4	Maneb
180.182	Tomato (Expired 7/31/15)	1	Endosulfan
180.368	Tomato (Metolachlor)	0.1	Metolachlor
180.191	Tomato (No U.S. registrations)	25	Folpet
180.656	Tomato (no US registration)	0.5	Amisulbrom
180.584	Tomato (No US registrations as of Aug. 31, 2002	2	Tolylfluanid
180.581	Tomato (No US registrations as of Sept. 1, 2005)	1	Iprovalicarb
180.121	Tomato (Revoked tolerances)	1	Methyl parathion
180.598	Tomato, bush	1	Novaluron
180.598	Tomato, currant	1	Novaluron
180.438	Tomato, dry pomace	6	Lambda-cyhalothrin and an isomer gamma-cyhalothrin
180.578	Tomato, paste	0.4	Acetamiprid
180.561	Tomato, paste	3	Acibenzolar-S-methyl
180.507	Tomato, paste	0.6	Azoxystrobin
180.436	Tomato, paste	0.5	Cyfluthrin and beta-cyfluthrin
180.532	Tomato, paste	1	Cyprodinil
180.603	Tomato, paste	1	Dinotefuran
180.505	Tomato, paste	0.15	Emamectin
180.579	Tomato, paste	2.2	Fenamidone
180.613	Tomato, paste	2	Flonicamid
180.609	Tomato, paste	1.5	Fluoxastrobin
180.472	Tomato, paste	6	Imidacloprid
180.408	Tomato, paste	3	Metalaxyl
180.443	Tomato, paste	1	Myclobutanil
180.658	Tomato, paste	3.5	Penthiopyrad
180.499	Tomato, paste	5	Propamocarb hydrochloride
180.607	Tomato, paste	0.8	Spiromesifen
180.565	Tomato, paste	0.8	Thiamethoxam
180.293	Tomato, paste (Indirect or inadvertent residues)	0.1	Endothall
180.656	Tomato, paste (no US registration)	1.2	Amisulbrom
180.368	Tomato, paste (S-Metolachlor)	0.3	Metolachlor
180.436	Tomato, pomace	5	Cyfluthrin and beta-cyfluthrin
180.472	Tomato, pomace (wet or dried)	4	Imidacloprid
180.123	Tomato, postharvest	20	Inorganic bromide residues resulting from fumigation with methyl bromide

180.127	Tomato, postharvest	8	Piperonyl butoxide
180.128	Tomato, postharvest	1	Pyrethrins
180.235	Tomato, postharvest (residues expressed as naled)	0.05	Dichlorvos
180.435	Tomato, puree	1	Deltamethrin
180.579	Tomato, puree	2	Fenamidone
180.613	Tomato, puree	0.5	Flonicamid
180.472	Tomato, puree	3	Imidacloprid
180.408	Tomato, puree	3	Metalaxyl
180.443	Tomato, puree	0.5	Myclobutanil
180.293	Tomato, puree (Indirect or inadvertent residues)	0.1	Endothall
180.598	Tomato, tree	1	Novaluron
180.438	Tomato, wet pomace	6	Lambda-cyhalothrin and an isomer gamma-cyhalothrin
180.331	Trefoil, forage	0.7	2,4-DB acid (4-(2,4-dichlorophenoxy)butyric acid)
180.208	Trefoil, forage	0.05	Benfluralin (N -butyl- N -ethyl-α·α·α-trifluoro-2,6-dinitro- p -toluidine)
180.169	Trefoil, forage	15	Carbaryl
180.106	Trefoil, forage	0.1	Diuron
180.117	Trefoil, forage	0.1	EPTC (S-Ethyl dipropylthiocarbamate)
180.111	Trefoil, forage	135	Malathion
180.339	Trefoil, forage	0.5	MCPA
180.121	Trefoil, forage (Revoked tolerances)	1.25	Methyl parathion
180.331	Trefoil, hay	2	2,4-DB acid (4-(2,4-dichlorophenoxy)butyric acid)
180.208	Trefoil, hay	0.05	Benfluralin (N -butyl- N -ethyl-α·α·α-trifluoro-2,6-dinitro- p -toluidine)
180.169	Trefoil, hay	25	Carbaryl
180.117	Trefoil, hay	0.1	EPTC (S-Ethyl dipropylthiocarbamate)
180.111	Trefoil, hay	135	Malathion
180.339	Trefoil, hay	2	MCPA
180.121	Trefoil, hay (Revoked tolerances)	5	Methyl parathion
180.106	Trefoil, hay)	1.5	Diuron
180.473	Triticale (Indirect or inadvertent residues)	0.4	Glufosinate amrnonium
180.658	Triticale, forage	40	Penthiopyrad
180.222	Triticale, forage	0.3	Prometryn
180.639	Triticale, forage (Indirect or inadvertent residues)	0.15	Flubendiamide
180.436	Triticale, grain	0.15	Cyfluthrin and beta-cyfluthrin
180.658	Triticale, grain	0.15	Penthiopyrad
180.145	Triticale, grain, postharvest	40	Cryolite (Fluorine compounds)
180.575	Triticale, grain, postharvest	0.1	Sulfuryl fluoride
180.658	Triticale, hay	80	Penthiopyrad

180.222	Triticale, hay	1	Prometryn
180.639	Triticale, hay (Indirect or inadvertent residues)	0.04	Flubendiamide
180.658	Triticale, straw	1	Penthiopyrad
180.222	Triticale, straw	0.3	Prometryn
180.639	Triticale, straw (Indirect or inadvertent residues)	0.07	Flubendiamide
180.517	Turnip (Sec. 18, expired 121/31/13)	1	Fipronil
180.601	Turnip, green	12	Cyazofamid
180.368	Turnip, green (S-Metolachlor)	1.8	Metolachlor
180.507	Turnip, greens	25	Azoxystrobin
180.442	Turnip, greens	3.5	Bifenthrin
180.458	Turnip, greens	3	Clethodim
180.431	Turnip, greens	4	Clopyralid
180.436	Turnip, greens	7	Cyfluthrin and beta-cyfluthrin
180.418	Turnip, greens	14	Cypermethrin and an isomer zetacypermethrin
180.532	Turnip, greens	10	Cyprodinil
180.414	Turnip, greens	10	Cyromazine
180.475	Turnip, greens	35	Difenoconazole
180.377	Turnip, greens	9	Diflubenzuron
180.464	Turnip, greens	0.1	Dimethenamid
180.493	Turnip, greens	20	Dimethomorph
180.603	Turnip, greens	15	Dinotefuran
180.505	Turnip, greens	0.05	Emamectin
180.533	Turnip, greens	7	Esfenvalerate
180.579	Turnip, greens	55	Fenamidone
180.613	Turnip, greens	16	Flonicamid
180.574	Turnip, greens	0.01	Fluazinam
180.516	Turnip, greens	10	Fludioxonil
180.484	Turnip, greens	0.1	Flutolanil (N-(3-(1-methyl- ethoxy)phenyl)-2-(trilloromethyflhenzamide)
180.415	Turnip, greens	40	Fosetyl-aluminium (Aluminum tris(O-ethylphosphonate))
180.564	Turnip, greens	12	Indoxacarb
180.111	Turnip, greens	8	Malathion
180.253	Turnip, greens	6	Methomyl
180.544	Turnip, greens	30	Methoxyfenozide
180.215	Turnip, greens	3	Naled
180.598	Turnip, greens	25	Novaluron
180.205	Turnip, greens	0.05	Paraquat
180.556	Turnip, greens	0.25	Pymetrozine
180.640	Turnip, greens	30	Pyridalyl

180.482	Turnip, greens	9	Tebufenozide
180.476	Turnip, greens	40	Triflumizole
180.110	Turnip, greens (expired 12/31/12)	10	Maneb
180.121	Turnip, greens (Revoked tolerances)	1	Methyl parathion
180.169	Turnip, roots	5	Carbaryl
180.342	Turnip, roots	1	Chlorpyrifos
180.431	Turnip, roots	1	Clopyralid
180.464	Turnip, roots	0.01	Dimethenamid
180.204	Turnip, roots	0.2	Dimethoate including its oxygen analog
180.533	Turnip, roots	0.5	Esfenvalerate
180.415	Turnip, roots	15	Fosetyl-aluminium (Aluminum tris(O-ethylphosphonate))
180.111	Turnip, roots	8	Malathion
180.205	Turnip, roots	0.05	Paraquat
180.482	Turnip, roots	0.3	Tebufenozide
180.110	Turnip, roots (expired 12/31/12)	7	Maneb
180.589	Turnip, roots (Indirect or inadvertent residues)	0.1	Boscalid (Nicobifen)
180.185	Turnip, roots (Indirect or inadvertent residues)	2	DCPA (Dimethyl tetrachloroterephthalate)
180.153	Turnip, roots (Regional registrations)	0.5	Diazinon
180.474	Turnip, roots (Regional registrations)	0.5	Tebuconazole
180.378	Turnip, roots (Regionl registrations)	0.2	Permethrin
180.121	Turnip, roots (Revoked tolerances)	1	Methyl parathion
180.123	Turnip, roots, postharvest	30	Inorganic bromide residues resulting from fumigation with methyl bromide
180.342	Turnip, tops	0.3	Chlorpyrifos
180.464	Turnip, tops	0.1	Dimethenamid
180.204	Turnip, tops	2	Dimethoate including its oxygen analog
180.412	Turnip, tops	5	Sethoxydim
180.185	Turnip, tops (Indirect or inadvertent residues)	5	DCPA (Dimethyl tetrachloroterephthalate)
180.153	Turnip, tops (Regional registrations)	0.75	Diazinon
180.474	Turnip, tops (Regional registrations)	7	Tebuconazole
180.378	Turnip, tops (Regionl registrations)	10	Permethrin
180.639	Turnip,green	25	Flubendiamide
180.205	Tyfon (Regional registrations)	0.05	Paraquat
180.364	Ugli fruit	0.5	Glyphosate
180.515	Vanilla	0.1	Carfentrazone-ethyl
180.627	Vegetable, brassica, (cole)leafy subgroup 5B	18	Fluopicolide
180.578	Vegetable, brassica, leafy, group 5	1.2	Acetamiprid
180.561	Vegetable, brassica, leafy, group 5	1	Acibenzolar-S-methyl
180.241	Vegetable, brassica, leafy, group 5	0.15	Bensulide (S -(O,O -Diisopropyl phosphorodithioate) of N -(2-mercaptoethyl)

			benzenesulfonamide)
180.103	Vegetable, brassica, leafy, group 5	0.05	Captan
180.515	Vegetable, brassica, leafy, group 5	0.1	Carfentrazone-ethyl
180.342	Vegetable, brassica, leafy, group 5	1	Chlorpyrifos
180.586	Vegetable, brassica, leafy, group 5	1.9	Clothianidin
180.185	Vegetable, brassica, leafy, group 5	5	DCPA (Dimethyl tetrachloroterephthalate)
180.153	Vegetable, brassica, leafy, group 5	0.7	Diazinon
180.226	Vegetable, brassica, leafy, group 5	0.05	Diquat
180.505	Vegetable, Brassica, leafy, group 5	0.05	Emamectin
180.574	Vegetable, Brassica, leafy, group 5	0.01	Fluazinam
180.484	Vegetable, brassica, leafy, group 5	0.1	Flutolanil (N-(3-(1-methyl- ethoxy)phenyl)-2-(trilloorometh yflhenzamide)
180.415	Vegetable, brassica, leafy, group 5	60	Fosetyl-aluminium (Aluminum tris(O-ethylphosphonate))
180.472	Vegetable, brassica, leafy, group 5	3.5	Imidacloprid
180.564	Vegetable, brassica, leafy, group 5	12	Indoxacarb
180.111	Vegetable, brassica, leafy, group 5	8	Malathion
180.523	Vegetable, brassica, leafy, group 5	2.5	Metaldehyde
180.253	Vegetable, brassica, leafy, group 5	6	Methomyl
180.328	Vegetable, brassica, leafy, group 5	0.1	Napropamide (N,N-Diethyl-2-(1-naphtbalenyloxy) propionamide)
180.205	Vegetable, brassica, leafy, group 5	0.05	Paraquat
180.412	Vegetable, brassica, leafy, group 5	5	Sethoxydim
180.142	Vegetable, brassica, leafy, group 5 (Indirect or inadvertent residues)	0.4	2,4-D
180.420	Vegetable, brassica, leafy, group 5 (Indirect or inadvertent residues)	0.1	Fluridone
180.443	Vegetable, brassica, leafy, group 5 (Indirect or inadvertent residues)	0.03	Myclobutanil
180.121	Vegetable, brassica, leafy, group 5 (Revoked tolerances)	1	Methyl parathion
180.414	Vegetable, brassica, leafy, group 5, except broccoli	10	Cyromazine
180.408	Vegetable, brassica, leafy, group 5, except broccoli, cabbage, cauliflower, brussels sprouts, and mustard greens	0.1	Metalaxyl
180.169	Vegetable, brassica, leafy, group 5, except cabbage	10	Carbaryl
180.207	Vegetable, brassica, leafy,,group 5	0.05	Trifluralin
180.589	Vegetable, bulb, group 3	3	Boscalid (Nicobifen)
180.103	Vegetable, bulb, group 3	0.05	Captan
180.515	Vegetable, bulb, group 3	0.1	Carfentrazone-ethyl
180.516	Vegetable, bulb, group 3	0.02	Fludioxonil
180.364	Vegetable, bulb, group 3	0.2	Glyphosate
180.582	Vegetable, bulb, group 3	0.9	Pyraclostrobin
180.412	Vegetable, bulb, group 3	1	Sethoxydim
180.207	Vegetable, bulb, group 3	0.05	Trifluralin
180.142	Vegetable, bulb, group 3 (Indirect or inadvertent residues)	0.05	2,4-D

180.635	Vegetable, bulb, group 3, except green onion	0.1	Spinetoram
180.495	Vegetable, bulb, group 3, except green onion	0.1	Spinosad
180.510	Vegetable, bulb, group 3, except onion, bulb	0.7	Pyriproxyfen
180.586	Vegetable, bulb, group 3-07	0.45	Clothianidin
180.627	Vegetable, bulb, group 3-07	7	Fluopicolide
180.658	Vegetable, bulb, group 3-07	3	Penthiopyrad
180.293	Vegetable, bulb, group 3-07 (Indirect or inadvertent residues)	0.5	Endothall
180.607	Vegetable, bulb, group 3-07 (Indirect or inadvertent residues)	0.09	Spiromesifen
180.578	Vegetable, cucurbit, group 9	0.5	Acetamiprid
180.561	Vegetable, cucurbit, group 9	2	Acibenzolar-S-methyl
180.663	Vegetable, cucurbit, group 9	3	Ametoctradin
180.449	Vegetable, cucurbit, group 9	0.005	Avermectin B1 and its delta-8,9-isomer
180.241	Vegetable, cucurbit, group 9	0.15	Bensulide (S -(O,O -Diisopropyl phosphorodithioate) of N -(2-mercaptoethyl) benzenesulfonamide)
180.572	Vegetable, cucurbit, group 9	0.75	Bifenazate
180.442	Vegetable, cucurbit, group 9	0.4	Bifenthrin
180.511	Vegetable, cucurbit, group 9	0.5	Buprofezin
180.103	Vegetable, cucurbit, group 9	0.05	Captan
180.169	Vegetable, cucurbit, group 9	3	Carbaryl
180.515	Vegetable, cucurbit, group 9	0.1	Carfentrazone-ethyl
180.628	Vegetable, cucurbit, group 9	0.5	Chlorantranlliprole
180.275	Vegetable, cucurbit, group 9	5	Chlorothalonil
180.425	Vegetable, cucurbit, group 9	0.05	Clomazone
180.586	Vegetable, cucurbit, group 9	0.06	Clothianidin
180.601	Vegetable, cucurbit, group 9	0.1	Cyazofamid
180.436	Vegetable, cucurbit, group 9	0.1	Cyfluthrin and beta-cyfluthrin
180.503	Vegetable, cucurbit, group 9	0.05	Cymoxanil
180.418	Vegetable, cucurbit, group 9	0.2	Cypermethrin and an isomer zetacypermethrin
180.532	Vegetable, cucurbit, group 9	0.7	Cyprodinil
180.414	Vegetable, cucurbit, group 9	1	Cyromazine
180.435	Vegetable, cucurbit, group 9	0.2	Deltamethrin
180.163	Vegetable, cucurbit, group 9	2	Dicofol (1,1-Bis(chlorophenyl)-2,2,2-trichloroethanol)
180.475	Vegetable, cucurbit, group 9	0.7	Difenoconazole
180.493	Vegetable, cucurbit, group 9	0.5	Dimethomorph
180.603	Vegetable, cucurbit, group 9	0.5	Dinotefuran
180.226	Vegetable, cucurbit, group 9	0.02	Diquat
180.416	Vegetable, cucurbit, group 9	0.05	Ethalfluralin
180.587	Vegetable, cucurbit, group 9	0.3	Famoxadone
180.579	Vegetable, cucurbit, group 9	0.15	Fenamidone

180.613	Vegetable, cucurbit, group 9	0.4	Flonicamid
180.639	Vegetable, cucurbit, group 9	0.2	Flubendiamide
180.516	Vegetable, cucurbit, group 9	0.45	Fludioxonil
180.568	Vegetable, cucurbit, group 9	0.03	Flumioxazin
180.627	Vegetable, cucurbit, group 9	0.5	Fluopicolide
180.415	Vegetable, cucurbit, group 9	15	Fosetyl-aluminium (Aluminum tris(O-ethylphosphonate))
180.364	Vegetable, cucurbit, group 9	0.5	Glyphosate
180.472	Vegetable, cucurbit, group 9	0.5	Imidacloprid
180.564	Vegetable, cucurbit, group 9	0.6	Indoxacarb
180.554	Vegetable, cucurbit, group 9	0.4	Kresoxim-methyl
180.176	Vegetable, cucurbit, group 9	2	Mancozeb
180.637	Vegetable, cucurbit, group 9	0.6	Mandipropamid
180.408	Vegetable, cucurbit, group 9	1	Metalaxyl
180.544	Vegetable, cucurbit, group 9	0.3	Methoxyfenozide
180.443	Vegetable, cucurbit, group 9	0.2	Myclobutanil
180.598	Vegetable, cucurbit, group 9	0.15	Novaluron
180.205	Vegetable, cucurbit, group 9	0.05	Paraquat
180.658	Vegetable, cucurbit, group 9	0.6	Penthiopyrad
180.378	Vegetable, cucurbit, group 9	1.5	Permethrin
180.499	Vegetable, cucurbit, group 9	1.5	Propamocarb hydrochloride
180.556	Vegetable, cucurbit, group 9	0.1	Pymetrozine
180.582	Vegetable, cucurbit, group 9	0.5	Pyraclostrobin
180.510	Vegetable, cucurbit, group 9	0.1	Pyriproxyfen
180.412	Vegetable, cucurbit, group 9	4	Sethoxydim
180.635	Vegetable, cucurbit, group 9	0.3	Spinetoram
180.495	Vegetable, cucurbit, group 9	0.3	Spinosad
180.607	Vegetable, cucurbit, group 9	0.1	Spiromesifen
180.641	Vegetable, cucurbit, group 9	0.3	Spirotetramat
180.474	Vegetable, cucurbit, group 9	0.09	Tebuconazole
180.565	Vegetable, cucurbit, group 9	0.2	Thiamethoxam
180.371	Vegetable, cucurbit, group 9	1	Thiophanate-methyl
180.555	Vegetable, cucurbit, group 9	0.5	Trifloxystrobin
180.476	Vegetable, cucurbit, group 9	0.5	Triflumizole
180.207	Vegetable, cucurbit, group 9	0.05	Trifluralin
180.567	Vegetable, cucurbit, group 9	1	Zoxamide
180.142	Vegetable, cucurbit, group 9 (Indirect or inadvertent residues)	0.05	2,4-D
180.293	Vegetable, cucurbit, group 9 (Indirect or inadvertent residues)	1.5	Endothall
180.420	Vegetable, cucurbit, group 9 (Indirect or inadvertent residues)	0.1	Fluridone

180.438	Vegetable, cucurbit, group 9 (Lambda-cyhalothrin only)	0.05	Lambda-cyhalothrin and an isomer gamma-cyhalothrin
180.421	Vegetable, cucurbit, group 9 (no US registration as of August 27, 2010)	0.2	Fenarimol
180.589	Vegetable, cucurbit, group 9, except cucumber	1.6	Boscalid (Nicobifen)
180.151	Vegetable, dried	7	Ethylene oxide
180.151	Vegetable, dried	940	Ethylene oxide (reaction product: Ethylene chlorohydrin)
180.408	Vegetable, foilage of legume, group 7	8	Metalaxyl
180.510	Vegetable, foilage of legume, group 7	2	Pyriproxyfen
180.169	Vegetable, foliage of legume, except soybean, subgroup 7A	60	Carbaryl
180.515	Vegetable, foliage of legume, except soybean, subgroup 7A	0.1	Carfentrazone-ethyl
180.639	Vegetable, foliage of legume, except soybean, subgroup 7A	35	Flubendiamide
180.364	Vegetable, foliage of legume, except soybean, subgroup 7A	0.2	Glyphosate
180.544	Vegetable, foliage of legume, except soybean, subgroup 7A	35	Methoxyfenozide
180.582	Vegetable, foliage of legume, except soybean, subgroup 7A	25	Pyraclostrobin
180.641	Vegetable, foliage of legume, except soybean, subgroup 7A	7	Spirotetramat
180.368	Vegetable, foliage of legume, except soybean, subgroup 7A (Metolachlor)	15	Metolachlor
180.368	Vegetable, foliage of legume, except soybean, subgroup 7A (S-Metolachlor)	15	Metolachlor
180.628	Vegetable, foliage of legume, except soybean, subgroup 7A, forage	30	Chlorantranlliprole
180.628	Vegetable, foliage of legume, except soybean, subgroup 7A, hay	90	Chlorantranlliprole
180.507	Vegetable, foliage of legume, group 7	30	Azoxystrobin
180.103	Vegetable, foliage of legume, group 7	0.05	Captan
180.226	Vegetable, foliage of legume, group 7	0.2	Diquat
180.516	Vegetable, foliage of legume, group 7	0.01	Fludioxonil
180.666	Vegetable, foliage of legume, group 7	30	Fluxapyroxad
180.664	Vegetable, foliage of legume, group 7	0.01	Penflufen
180.635	Vegetable, foliage of legume, group 7	8	Spinetoram
180.495	Vegetable, foliage of legume, group 7	8	Spinosad
180.370	Vegetable, foliage of legume, group 7	0.1	Terrazole (5-Ethoxy-3-(trichloromethyfl-1, 2, 4- thiadiazole
180.207	Vegetable, foliage of legume, group 7	0.05	Trifluralin
180.649	Vegetable, foliage of legume, group 7 (except pea, hay)	0.1	Saflufenacil
180.142	Vegetable, foliage of legume, group 7 (Indirect or inadvertent residues)	0.2	2,4-D
180.293	Vegetable, foliage of legume, group 7 (Indirect or inadvertent residues)	4	Endothall
180.609	Vegetable, foliage of legume, group 7 (Indirect or inadvertent residues)	0.05	Fluoxastrobin
180.472	Vegetable, foliage of legume, group 7 (Indirect or inadvertent residues)	2.5	Imidacloprid
180.443	Vegetable, foliage of legume, group 7 (Indirect or inadvertent residues)	0.03	Myclobutanil
180.482	Vegetable, foliage of legume, group 7 (Indirect or inadvertent residues)	0.2	Tebufenozide
180.443	Vegetable, foliage of legume, group 7 (Sec. 18,	1	Myclobutanil

	expired 12/31/09) (Indirect or inadvertent residues)		
180.589	Vegetable, foliage of legume, group 7, forage (Indirect or inadvertent residues)	1.5	Boscalid (Nicobifen)
180.658	Vegetable, foliage of legume, group 7, hay	200	Penthiopyrad
180.589	Vegetable, foliage of legume, group 7, hay (Indirect or inadvertent residues)	2	Boscalid (Nicobifen)
180.589	Vegetable, foliage of legume, group 7, vines (Indirect or inadvertent residues)	0.05	Boscalid (Nicobifen)
180.658	Vegetable, foliage of legume, group 7, vines/forage	50	Penthiopyrad
180.253	Vegetable, fruiting	0.2	Methomyl
180.555	Vegetable, fruiting	0.5	Trifloxystrobin
180.599	Vegetable, fruiting, group 8	0.7	Acequinocyl
180.578	Vegetable, fruiting, group 8	0.2	Acetamiprid
180.561	Vegetable, fruiting, group 8	1	Acibenzolar-S-methyl
180.449	Vegetable, fruiting, group 8	0.02	Avermectin B1 and its delta-8,9-isomer
180.241	Vegetable, fruiting, group 8	0.1	Bensulide (S -(O,O -Diisopropyl phosphorodithioate) of N -(2-mercaptoethyl) benzenesulfonamide)
180.572	Vegetable, fruiting, group 8	2	Bifenazate
180.589	Vegetable, fruiting, group 8	1.2	Boscalid (Nicobifen)
180.103	Vegetable, fruiting, group 8	0.05	Captan
180.169	Vegetable, fruiting, group 8	5	Carbaryl
180.515	Vegetable, fruiting, group 8	0.1	Carfentrazone-ethyl
180.513	Vegetable, fruiting, group 8	1	Chlorfenapyr
180.458	Vegetable, fruiting, group 8	1	Clethodim
180.586	Vegetable, fruiting, group 8	0.2	Clothianidin
180.601	Vegetable, fruiting, group 8	0.4	Cyazofamid
180.436	Vegetable, fruiting, group 8	0.5	Cyfluthrin and beta-cyfluthrin
180.503	Vegetable, fruiting, group 8	0.2	Cymoxanil
180.418	Vegetable, fruiting, group 8	0.2	Cypermethrin and an isomer zetacypermethrin
180.435	Vegetable, fruiting, Group 8	0.3	Deltamethrin
180.163	Vegetable, fruiting, group 8	2	Dicofol (1,1-Bis(chlorophenyl)-2,2,2-trichloroethanol)
180.475	Vegetable, fruiting, group 8	0.6	Difenoconazole
180.493	Vegetable, fruiting, group 8	30	Dimethomorph
180.603	Vegetable, fruiting, group 8	0.7	Dinotefuran
180.226	Vegetable, fruiting, group 8	0.05	Diquat
180.505	Vegetable, fruiting, group 8	0.02	Emamectin
180.466	Vegetable, fruiting, group 8	1	Fenpropathrin
180.566	Vegetable, fruiting, group 8	0.2	Fenpyroximate
180.613	Vegetable, fruiting, group 8	0.4	Flonicamid
180.639	Vegetable, fruiting, group 8	0.06	Flubendiamide
180.516	Vegetable, fruiting, group 8	0.01	Fludioxonil

180.568	Vegetable, fruiting, group 8	0.02	Flumioxazin
180.627	Vegetable, fruiting, group 8	1.6	Fluopicolide
180.609	Vegetable, fruiting, group 8	1	Fluoxastrobin
180.666	Vegetable, fruiting, group 8	0.7	Fluxapyroxad
180.364	Vegetable, fruiting, group 8	0.1	Glyphosate
180.479	Vegetable, fruiting, group 8	0.05	Halosulfuron-methyl
180.472	Vegetable, fruiting, group 8	1	Imidacloprid
180.564	Vegetable, fruiting, group 8	0.5	Indoxacarb
180.438	Vegetable, fruiting, group 8	0.2	Lambda-cyhalothrin and an isomer gamma-cyhalothrin
180.637	Vegetable, fruiting, group 8	1	Mandipropamid
180.408	Vegetable, fruiting, group 8	1	Metalaxyl
180.544	Vegetable, fruiting, group 8	2	Methoxyfenozide
180.328	Vegetable, fruiting, group 8	0.1	Napropamide (N,N-Diethyl-2-(1-naphtbalenyloxy) propionamide)
180.598	Vegetable, fruiting, group 8	1	Novaluron
180.205	Vegetable, fruiting, group 8	0.05	Paraquat
180.361	Vegetable, fruiting, group 8	0.1	Pendimethalin
180.291	Vegetable, fruiting, group 8	0.1	Pentachloronitrobenzene)(quintozene)
180.499	Vegetable, fruiting, group 8	2	Propamocarb hydrochloride
180.556	Vegetable, fruiting, group 8	0.2	Pymetrozine
180.582	Vegetable, fruiting, group 8	1.4	Pyraclostrobin
180.640	Vegetable, fruiting, group 8	1	Pyridalyl
180.510	Vegetable, fruiting, group 8	0.2	Pyriproxyfen
180.412	Vegetable, fruiting, group 8	4	Sethoxydim
180.635	Vegetable, fruiting, group 8	0.4	Spinetoram
180.495	Vegetable, fruiting, group 8	0.4	Spinosad
180.607	Vegetable, fruiting, group 8	0.45	Spiromesifen
180.641	Vegetable, fruiting, group 8	2.5	Spirotetramat
180.474	Vegetable, fruiting, group 8	1.3	Tebuconazole
180.482	Vegetable, fruiting, group 8	1	Tebufenozide
180.565	Vegetable, fruiting, group 8	0.25	Thiamethoxam
180.207	Vegetable, fruiting, group 8	0.05	Trifluralin
180.643	Vegetable, fruiting, group 8	0.01	Uniconazole
180.221	Vegetable, fruiting, group 8 (Expired 12/31/02)	0.1	Fonofos (O -Ethyl S -phenyl ethylphosphonodithioate)
180.142	Vegetable, fruiting, group 8 (Indirect or inadvertent residues)	0.05	2,4-D
180.293	Vegetable, fruiting, group 8 (Indirect or inadvertent residues)	0.05	Endothall
180.420	Vegetable, fruiting, group 8 (Indirect or inadvertent residues)	0.1	Fluridone
180.443	Vegetable, fruiting, group 8 (Indirect or inadvertent residues)	0.03	Myclobutanil
180.602	Vegetable, fruiting, group 8 (no US registration as of Dec. 2010)	1.2	Spiroxamine

180.614	Vegetable, fruiting, group 8 (No US registrations as of Sept.1,2005)	0.04	Kasugamycin
180.432	Vegetable, fruiting, group 8 (Regional registrations)	0.02	Lactofen
180.511	Vegetable, fruiting, group 8, except nonbell pepper	1.3	Buprofezin
180.579	Vegetable, fruiting, group 8, except nonbell pepper	1	Fenamidone
180.553	Vegetable, fruiting, group 8, except nonbell pepper	2	Fenhexamid
180.368	Vegetable, fruiting, group 8, except tabasco pepper (S-Metolachlor)	0.1	Metolachlor
180.507	Vegetable, fruiting, group 8, except tomato	2	Azoxystrobin
180.587	Vegetable, fruiting, group 8, except tomato	4	Famoxadone
180.443	Vegetable, fruiting, group 8, except tomato	4	Myclobutanil
180.275	Vegetable, fruiting, group 8, except tomatocucurbit, group 9	6	Chlorothalonil
180.498	Vegetable, fruiting, group 8-10	0.15	Sulfentrazone
180.663	Vegetable, fruiting, group 8-10	1.5	Ametoctradin
180.628	Vegetable, fruiting, group 8-10	1.4	Chlorantranlliprole
180.658	Vegetable, fruiting, group 8-10	3	Penthiopyrad
180.221	Vegetable, leafy (Expired 12/31/02)	0.1	Fonofos (O -Ethyl S -phenyl ethylphosphonodithioate)
180.253	Vegetable, leafy [exc. cabbage, cabbage, Chinese, cauliflower, celery, collards, more… line 2 of 4]	0.2	Methomyl
180.364	Vegetable, leafy, brassica, group 5	0.2	Glyphosate
180.578	Vegetable, leafy, except brassica, group 4	3	Acetamiprid
180.449	Vegetable, leafy, except brassica, group 4	0.1	Avermectin B1 and its delta-8,9-isomer
180.507	Vegetable, leafy, except brassica, group 4	30	Azoxystrobin
180.241	Vegetable, leafy, except brassica, group 4	0.15	Bensulide (S -(O,O -Diisopropyl phosphorodithioate) of N -(2-mercaptoethyl) benzenesulfonamide)
180.103	Vegetable, leafy, except brassica, group 4	0.05	Captan
180.515	Vegetable, leafy, except brassica, group 4	0.1	Carfentrazone-ethyl
180.628	Vegetable, leafy, except brassica, group 4	13	Chlorantranlliprole
180.586	Vegetable, leafy, except brassica, group 4	3	Clothianidin
180.436	Vegetable, leafy, except brassica, group 4	6	Cyfluthrin and beta-cyfluthrin
180.418	Vegetable, leafy, except brassica, group 4	10	Cypermethrin and an isomer zetacypermethrin
180.414	Vegetable, leafy, except brassica, group 4	7	Cyromazine
180.493	Vegetable, leafy, except brassica, group 4	2	Dimethomorph
180.603	Vegetable, leafy, except Brassica, group 4	5	Dinotefuran
180.226	Vegetable, leafy, except brassica, group 4	0.05	Diquat
180.505	Vegetable, leafy, except brassica, group 4	0.1	Emamectin
180.579	Vegetable, leafy, except brassica, group 4	60	Fenamidone
180.639	Vegetable, leafy, except brassica, group 4	11	Flubendiamide
180.516	Vegetable, leafy, except brassica, group 4	0.01	Fludioxonil
180.627	Vegetable, leafy, except brassica, group 4	25	Fluopicolide

180.415	Vegetable, leafy, except brassica, group 4	100	Fosetyl-aluminium (Aluminum tris(O-ethylphosphonate))
180.364	Vegetable, leafy, except brassica, group 4	0.2	Glyphosate
180.564	Vegetable, leafy, except brassica, group 4	14	Indoxacarb
180.111	Vegetable, leafy, except brassica, group 4	8	Malathion
180.637	Vegetable, leafy, except brassica, group 4	20	Mandipropamid
180.658	Vegetable, leafy, except brassica, group 4	30	Penthiopyrad
180.582	Vegetable, leafy, except brassica, group 4	29	Pyraclostrobin
180.640	Vegetable, leafy, except brassica, group 4	20	Pyridalyl
180.510	Vegetable, leafy, except brassica, group 4	3	Pyriproxyfen
180.412	Vegetable, leafy, except brassica, group 4	4	Sethoxydim
180.635	Vegetable, leafy, except brassica, group 4	8	Spinetoram
180.495	Vegetable, leafy, except brassica, group 4	8	Spinosad
180.641	Vegetable, leafy, except brassica, group 4	9	Spirotetramat
180.565	Vegetable, leafy, except brassica, group 4	4	Thiamethoxam
180.407	Vegetable, leafy, except brassica, group 4	35	Thiodicarb
180.142	Vegetable, leafy, except brassica, group 4 (Indirect or inadvertent residues)	0.4	2,4-D
180.293	Vegetable, leafy, except brassica, group 4 (Indirect or inadvertent residues)	2	Endothall
180.420	Vegetable, leafy, except brassica, group 4 (Indirect or inadvertent residues)	0.1	Fluridone
180.443	Vegetable, leafy, except brassica, group 4 (Indirect or inadvertent residues)	0.03	Myclobutanil
180.220	Vegetable, leafy, except brassica, group 4 (Indirect or inadvertent)	0.25	Atrazine
180.589	Vegetable, leafy, except brassica, group 4, except celery, lettuce and spinach (Indirect or inadvertent residues)	1	Boscalid (Nicobifen)
180.511	Vegetable, leafy, except brassica, group 4, except head lettuce and radicchio	35	Buprofezin
180.663	Vegetable, leafy, except brassica, group 4, except spinach	40	Ametoctradin
180.587	Vegetable, leafy, except brassica, group 4, except spinach	25	Famoxadone
180.613	Vegetable, leafy, except brassica, group 4, except spinach	4	Flonicamid
180.408	Vegetable, leafy, except brassica, group 4, except spinach	5	Metalaxyl
180.556	Vegetable, leafy, execpt brassica, group 4	0.6	Pymetrozine
180.561	Vegetable, leafy, group 4	0.25	Acibenzolar-S-methyl
180.142	Vegetable, leaves of root and tuber, group 2	0.1	2,4-D
180.507	Vegetable, leaves of root and tuber, group 2	50	Azoxystrobin
180.103	Vegetable, leaves of root and tuber, group 2	0.05	Captan
180.515	Vegetable, leaves of root and tuber, group 2	0.1	Carfentrazone-ethyl
180.628	Vegetable, leaves of root and tuber, group 2	40	Chlorantranlliprole
180.532	Vegetable, leaves of root and tuber, group 2	10	Cyprodinil
180.627	Vegetable, leaves of root and tuber, group 2	15	Fluopicolide
180.472	Vegetable, leaves of root and tuber, group 2	4	Imidacloprid

180.408	Vegetable, leaves of root and tuber, group 2	15	Metalaxyl
180.544	Vegetable, leaves of root and tuber, group 2	30	Methoxyfenozide
180.658	Vegetable, leaves of root and tuber, group 2	50	Penthiopyrad
180.510	Vegetable, leaves of root and tuber, group 2	2	Pyriproxyfen
180.635	Vegetable, leaves of root and tuber, group 2	10	Spinetoram
180.495	Vegetable, leaves of root and tuber, group 2	10	Spinosad
180.207	Vegetable, leaves of root and tuber, group 2	0.05	Trifluralin
180.589	Vegetable, leaves of root and tuber, group 2 (Indirect or inadvertent residues)	0.1	Boscalid (Nicobifen)
180.293	Vegetable, leaves of root and tuber, group 2 (Indirect or inadvertent residues)	3	Endothall
180.420	Vegetable, leaves of root and tuber, group 2 (Indirect or inadvertent residues)	0.1	Fluridone
180.443	Vegetable, leaves of root and tuber, group 2 (Indirect or inadvertent residues)	0.03	Myclobutanil
180.582	Vegetable, leaves of root and tuber, group 2, except sugar beet	16	Pyraclostrobin
180.169	Vegetable, leaves of root and tuber, group 2, except sugar beet tops	75	Carbaryl
180.364	Vegetable, leaves of root and tuber, group 2, except sugar beet tops	0.2	Glyphosate
180.408	Vegetable, legume, cannery waste	5	Metalaxyl
180.578	Vegetable, legume, edible podded, subgroup 6A	0.6	Acetamiprid
180.572	Vegetable, legume, edible podded, subgroup 6A	6	Bifenazate
180.442	Vegetable, legume, edible podded, subgroup 6A	0.6	Bifenthrin
180.589	Vegetable, legume, edible podded, subgroup 6A	1.6	Boscalid (Nicobifen)
180.169	Vegetable, legume, edible podded, subgroup 6A	10	Carbaryl
180.418	Vegetable, legume, edible podded, subgroup 6A	0.5	Cypermethrin and an isomer zetacypermethrin
180.639	Vegetable, legume, edible podded, subgroup 6A	0.5	Flubendiamide
180.666	Vegetable, legume, edible podded, subgroup 6A	2	Fluxapyroxad
180.438	Vegetable, legume, edible podded, subgroup 6A	0.2	Lambda-cyhalothrin and an isomer gamma-cyhalothrin
180.544	Vegetable, legume, edible podded, subgroup 6A	1.5	Methoxyfenozide
180.205	Vegetable, legume, edible podded, subgroup 6A	0.05	Paraquat
180.658	Vegetable, legume, edible podded, subgroup 6A	4	Penthiopyrad
180.582	Vegetable, legume, edible podded, subgroup 6A	0.5	Pyraclostrobin
180.649	Vegetable, legume, edible podded, subgroup 6A	0.03	Saflufenacil
180.635	Vegetable, legume, edible podded, subgroup 6A	0.3	Spinetoram
180.495	Vegetable, legume, edible podded, subgroup 6A	0.3	Spinosad
180.293	Vegetable, legume, edible podded, subgroup 6A (Indirect or inadvertent residues)	2	Endothall
180.574	Vegetable, legume, edible podded, subgroup 6A, except pea	0.1	Fluazinam
180.507	Vegetable, legume, edible podded, subgroup 6A, except soybean	3	Azoxystrobin
180.103	Vegetable, legume, group 6	0.05	Captan
180.515	Vegetable, legume, group 6	0.1	Carfentrazone-ethyl
180.516	Vegetable, legume, group 6	0.01	Fludioxonil

180.447	Vegetable, legume, group 6	0.1	Imazethapyr
180.408	Vegetable, legume, group 6	0.2	Metalaxyl
180.664	Vegetable, legume, group 6	0.01	Penflufen
180.510	Vegetable, legume, group 6	0.2	Pyriproxyfen
180.370	Vegetable, legume, group 6	0.1	Terrazole (5-Ethoxy-3-(trichloromethyfl-1, 2, 4- thiadiazole
180.565	Vegetable, legume, group 6	0.02	Thiamethoxam
180.207	Vegetable, legume, group 6	0.05	Trifluralin
180.142	Vegetable, legume, group 6 (Indirect or inadvertent residues)	0.05	2,4-D
180.420	Vegetable, legume, group 6 (Indirect or inadvertent residues)	0.1	Fluridone
180.472	Vegetable, legume, group 6 (Indirect or inadvertent residues)	0.3	Imidacloprid
180.443	Vegetable, legume, group 6 (Indirect or inadvertent residues)	0.03	Myclobutanil
180.368	Vegetable, legume, group 6 (Metolachlor)	0.3	Metolachlor
180.443	Vegetable, legume, group 6 (Sec. 18, expired 12/31/09) (Indirect or inadvertent residues)	1	Myclobutanil
180.368	Vegetable, legume, group 6 (S-Metolachlor)	0.3	Metolachlor
180.342	Vegetable, legume, group 6, except soybean	0.05	Chlorpyrifos
180.458	Vegetable, legume, group 6, except soybean	3.5	Clethodim
180.472	Vegetable, legume, group 6, except soybean	4	Imidacloprid
180.225	Vegetable, legume, group 6, except soybean	0.01	Phosphine
180.641	Vegetable, legume, group 6, except soybean	2.5	Spirotetramat
180.364	Vegetable, legume, group 6, except soybean and pea,dry	5	Glyphosate
180.628	Vegetable, legume, group 6, except soybeans	2	Chlorantranlliprole
180.145	Vegetable, legume, group 6, postharvest	70	Cryolite (Fluorine compounds)
180.575	Vegetable, legume, group 6, postharvest	0.5	Sulfuryl fluoride
180.658	Vegetable, legume, succulent shelled, subgroup 6B	0.4	Penthiopyrad
180.117	Vegetable, root	0.1	EPTC (S-Ethyl dipropylthiocarbamate)
180.253	Vegetable, root	0.2	Methomyl
180.103	Vegetable, root and tuber, group 1	0.05	Captan
180.515	Vegetable, root and tuber, group 1	0.1	Carfentrazone-ethyl
180.628	Vegetable, root and tuber, group 1	0.3	Chlorantranlliprole
180.226	Vegetable, root and tuber, group 1	0.02	Diquat
180.516	Vegetable, root and tuber, group 1	0.02	Fludioxonil
180.408	Vegetable, root and tuber, group 1	0.5	Metalaxyl
180.510	Vegetable, root and tuber, group 1	0.15	Pyriproxyfen
180.412	Vegetable, root and tuber, group 1	4	Sethoxydim
180.635	Vegetable, root and tuber, group 1	0.1	Spinetoram
180.495	Vegetable, root and tuber, group 1	0.1	Spinosad
180.293	Vegetable, root and tuber, group 1 (Indirect or inadvertent residues)	1	Endothall

180.420	Vegetable, root and tuber, group 1 (Indirect or inadvertent residues)	0.1	Fluridone
180.443	Vegetable, root and tuber, group 1 (Indirect or inadvertent residues)	0.03	Myclobutanil
180.207	Vegetable, root and tuber, group 1, except carrot	0.05	Trifluralin
180.142	Vegetable, root and tuber, group 1, except potato	0.1	2,4-D
180.418	Vegetable, root and tuber, group 1, except sugar beet	0.1	Cypermethrin and an isomer zetacypermethrin
180.364	Vegetable, root and tuber, group 1, except sugar beet	0.2	Glyphosate
180.472	Vegetable, root and tuber, group 1, except sugar beet	0.4	Imidacloprid
180.169	Vegetable, root and tuber, group 1, except sugar beet and sweet potato	2	Carbaryl
180.221	Vegetable, root crop (Expired 12/31/02)	0.1	Fonofos (O -Ethyl S -phenyl ethylphosphonodithioate)
180.458	Vegetable, root, except sugar beet, subgroup 1B	1	Clethodim
180.586	Vegetable, root, except sugar beet, subgroup 1B	0.8	Clothianidin
180.532	Vegetable, root, except sugar beet, subgroup 1B	0.75	Cyprodinil
180.613	Vegetable, root, except sugar beet, subgroup 1B	0.6	Flonicamid
180.516	Vegetable, root, except sugar beet, subgroup 1B	0.75	Fludioxonil
180.582	Vegetable, root, except sugar beet, subgroup 1B	0.4	Pyraclostrobin
180.555	Vegetable, root, except sugar beet, subgroup 1B	0.1	Trifloxystrobin
180.368	Vegetable, root, except sugar beet, subgroup 1B (S-Metolachlor)	0.3	Metolachlor
180.579	Vegetable, root, except sugar beet, subgroup 1B, except radish	0.15	Fenamidone
180.555	Vegetable, root, except sugar beet, subgroup 1B, except radish	0.1	Trifloxystrobin
180.435	Vegetable, root, except sugar beet, Subgroup IB	0.2	Deltamethrin
180.507	Vegetable, root, subgroup 1A	0.5	Azoxystrobin
180.627	Vegetable, root, subgroup 1A	0.15	Fluopicolide
180.544	Vegetable, root, subgroup 1A	0.5	Methoxyfenozide
180.565	Vegetable, root, subgroup 1A	0.05	Thiamethoxam
180.589	Vegetable, root, subgroup 1A, except sugar beet, garden beet, radish, and turnip	1	Boscalid (Nicobifen)
180.658	Vegetable, root, subgroup 1B, except sugar beet	3	Penthiopyrad
180.442	Vegetable, root, subgroup 1B, except sugar beet and garden beet	0.1	Bifenthrin
180.226	Vegetable, seed and pod	0.05	Diquat
180.221	Vegetable, seed and pod (Expired 12/31/02)	0.1	Fonofos (O -Ethyl S -phenyl ethylphosphonodithioate)
180.425	Vegetable, tuberous and corm, except potato, subgroup 1D	0.05	Clomazone
180.516	Vegetable, tuberous and corm, except potato, subgroup 1D	3.5	Fludioxonil
180.544	Vegetable, tuberous and corm, except potato, subgroup 1D	0.02	Methoxyfenozide
180.482	Vegetable, tuberous and corm, except potato, subgroup 1D	0.015	Tebufenozide
180.565	Vegetable, tuberous and corm, except potato, subgroup 1D	0.02	Thiamethoxam
180.578	Vegetable, tuberous and corm, group 1C	0.01	Acetamiprid

180.663	Vegetable, tuberous and corm, subgroup 1C	0.05	Ametoctradin
180.449	Vegetable, tuberous and corm, subgroup 1C	0.01	Avermectin B1 and its delta-8,9-isomer
180.507	Vegetable, tuberous and corm, subgroup 1C	0.03	Azoxystrobin
180.572	Vegetable, tuberous and corm, subgroup 1C	0.1	Bifenazate
180.442	Vegetable, tuberous and corm, subgroup 1C	0.05	Bifenthrin
180.589	Vegetable, tuberous and corm, subgroup 1C	0.05	Boscalid (Nicobifen)
180.458	Vegetable, tuberous and corm, subgroup 1C	1	Clethodim
180.586	Vegetable, tuberous and corm, subgroup 1C	0.3	Clothianidin
180.436	Vegetable, tuberous and corm, subgroup 1C	0.01	Cyfluthrin and beta-cyfluthrin
180.435	Vegetable, tuberous and corm, subgroup 1C	0.04	Deltamethrin
180.475	Vegetable, tuberous and corm, subgroup 1C	0.01	Difenoconazole
180.464	Vegetable, tuberous and corm, subgroup 1C	0.01	Dimethenamid
180.579	Vegetable, tuberous and corm, subgroup 1C	0.02	Fenamidone
180.613	Vegetable, tuberous and corm, subgroup 1C	0.2	Flonicamid
180.568	Vegetable, tuberous and corm, subgroup 1C	0.02	Flumioxazin
180.627	Vegetable, tuberous and corm, subgroup 1C	0.02	Fluopicolide
180.609	Vegetable, tuberous and corm, subgroup 1C	0.01	Fluoxastrobin
180.666	Vegetable, tuberous and corm, subgroup 1C	0.02	Fluxapyroxad
180.479	Vegetable, tuberous and corm, subgroup 1C	0.05	Halosulfuron-methyl
180.564	Vegetable, tuberous and corm, subgroup 1C	0.01	Indoxacarb
180.637	Vegetable, tuberous and corm, subgroup 1C	0.01	Mandipropamid
180.617	Vegetable, tuberous and corm, subgroup 1C	0.04	Metconazole
180.598	Vegetable, tuberous and corm, subgroup 1C	0.05	Novaluron
180.303	Vegetable, tuberous and corm, subgroup 1C	0.1	Oxamyl
180.664	Vegetable, tuberous and corm, subgroup 1C	0.01	Penflufen
180.658	Vegetable, tuberous and corm, subgroup 1C	0.06	Penthiopyrad
180.556	Vegetable, tuberous and corm, subgroup 1C	0.02	Pymetrozine
180.582	Vegetable, tuberous and corm, subgroup 1C	0.04	Pyraclostrobin
180.518	Vegetable, tuberous and corm, subgroup 1C	0.05	Pyrimethanil
180.607	Vegetable, tuberous and corm, subgroup 1C	0.02	Spiromesifen
180.641	Vegetable, tuberous and corm, subgroup 1C	0.6	Spirotetramat
180.498	Vegetable, tuberous and corm, subgroup 1C	0.15	Sulfentrazone
180.438	Vegetable, tuberous and corm, subgroup 1C (Lambda-cyhalothrin only)	0.02	Lambda-cyhalothrin and an isomer gamma-cyhalothrin
180.368	Vegetable, tuberous and corm, subgroup 1C (S-Metolachlor)	0.2	Metolachlor
180.582	Vegetables, foliage of legume, group 7	25	Pyraclostrobin
180.253	Vegetables, leafy [exc. beet (tops), broccoli, Brussels sprouts, more… line 1 of 4]	0.2	Methomyl
180.253	Vegetables, leafy [exc. dandelions, endive (escarole), kale, lettuce, mustard greens, more… line 3 of 4]	0.2	Methomyl
180.253	Vegetables, leafy [exc. parsley, spinach,	0.2	Methomyl

	Swiss chard, turnip, greens (tops), and watercress… line 4 of 4]		
180.418	Vernonia, refined oil	0.4	Cypermethrin and an isomer zetacypermethrin
180.418	Vernonia, seed	0.2	Cypermethrin and an isomer zetacypermethrin
180.582	Vernonia, seed	0.45	Pyraclostrobin
180.106	Vetch, forage	0.1	Diuron
180.339	Vetch, forage	0.5	MCPA
180.121	Vetch, forage (Revoked tolerances)	1	Methyl parathion
180.106	Vetch, hay	1.5	Diuron
180.111	Vetch, hay	135	Malathion
180.339	Vetch, hay	2	MCPA
180.121	Vetch, hay (Revoked tolerances)	1	Methyl parathion
180.342	Walnut	0.2	Chlorpyrifos
180.446	Walnut	0.02	Clofentezine
180.330	Walnut	0.05	Crotoxyphos (S-[2-(Ethylsulfinyl) ethyl) 0,0-di-methyl phosphorothioate)
180.163	Walnut	0.1	Dicofol (1,1-Bis(chlorophenyl)-2,2,2-trichloroethanol)
180.106	Walnut	0.05	Diuron
180.172	Walnut	0.3	Dodine
180.117	Walnut	0.08	EPTC (S-Ethyl dipropylthiocarbamate)
180.533	Walnut	0.2	Esfenvalerate
180.300	Walnut	0.5	Ethephon
180.151	Walnut	50	Ethylene oxide
180.111	Walnut	8	Malathion
180.408	Walnut	0.5	Metalaxyl
180.215	Walnut	0.5	Naled
180.356	Walnut	0.1	Norflurazon
180.378	Walnut	0.05	Permethrin
180.225	Walnut	0.1	Phosphine
180.259	Walnut	0.1	Propargite
180.510	Walnut	0.02	Pyriproxyfen
180.213	Walnut	0.2	Simazine
180.482	Walnut	0.1	Tebufenozide
180.121	Walnut (Experied 12/31/13)	0.1	Methyl parathion
180.182	Walnut (Expired 7/31/12)	0.2	Endosulfan
180.154	Walnut (No US registrations as of Oct.30, 2009)	0.3	Azinphos-methyl
180.176	Walnut (Section 18)(expired 12/31/13	25	Mancozeb
180.169	Walnut,	1	Carbaryl
180.123	Walnut, postharvest	200	Inorganic bromide residues resulting from fumigation with methyl bromide
180.127	Walnut, postharvest	8	Piperonyl butoxide

180.128	Walnut, postharvest	1	Pyrethrins
180.515	Wasabi, roots	0.1	Carfentrazone-ethyl
180.364	Wasabi, roots	0.2	Glyphosate
180.364	Water spinach, tops	0.2	Glyphosate
180.507	Watercress	3	Azoxystrobin
180.532	Watercress	20	Cyprodinil
180.153	Watercress	0.05	Diazinon
180.516	Watercress	7	Fludioxonil
180.472	Watercress	3.5	Imidacloprid
180.111	Watercress	0.2	Malathion
180.523	Watercress	3.2	Metaldehyde
180.253	Watercress	6	Methomyl
180.378	Watercress	5	Permethrin
180.510	Watercress	2	Pyriproxyfen
180.635	Watercress	8	Spinetoram
180.495	Watercress	8	Spinosad
180.364	Watercress, upland	0.2	Glyphosate
180.472	Watercress, upland	3.5	Imidacloprid
180.185	Watermelon	1	DCPA (Dimethyl tetrachloroterephthalate)
180.533	Watermelon	0.5	Esfenvalerate
180.661	Watermelon	1	Fluopyram
180.297	Watermelon	0.1	Naptalam (N-1-Naphthyl phthalamic acid)
180.303	Watermelon	2	Oxamyl
180.209	Watermelon	1	Terbacil
180.182	Watermelon (Expired 7/31/12)	1	Endosulfan
180.123	Watermelon, postharvest	20	Inorganic bromide residues resulting from fumigation with methyl bromide
180.507	Wax jambu	2	Azoxystrobin
180.572	Wax jambu	0.9	Bifenazate
180.572	Wax jambu	0.9	Bifenazate
180.511	Wax jambu	0.3	Buprofezin
180.515	Wax jambu	0.1	Carfentrazone-ethyl
180.628	Wax jambu	4	Chlorantranlliprole
180.364	Wax jambu	0.2	Glyphosate
180.472	Wax jambu	1	Imidacloprid
180.544	Wax jambu	0.4	Methoxyfenozide
180.510	Wax jambu	0.1	Pyriproxyfen
180.635	Wax jambu	0.3	Spinetoram
180.495	Wax jambu	0.3	Spinosad
180.641	Wax jambu	2.5	Spirotetramat

180.475	Wax jambu (No US registrations)	1.5	Difenoconazole
180.123	Wheat	50	Inorganic bromide residues resulting from fumigation with methyl bromide
180.121	Wheat (Experied 12/31/13)	1	Methyl parathion
180.371	Wheat forage	1.1	Thiophanate-methyl
180.627	Wheat, aspirated grain fractions	0.07	Fluopicolide
180.377	Wheat, aspirated grain fractions (Sec. 18, expired 12/31/08)	30	Diflubenzuron
180.142	Wheat, bran	4	2,4-D
180.610	Wheat, bran	0.1	Aminopyralid
180.507	Wheat, bran	0.2	Azoxystrobin
180.515	Wheat, bran	0.8	Carfentrazone-ethyl
180.419	Wheat, bran	30	Chlorpyrifos-methyl
180.431	Wheat, bran	12	Clopyralid
180.436	Wheat, bran	0.5	Cyfluthrin and beta-cyfluthrin
180.435	Wheat, bran	5	Deltamethrin
180.369	Wheat, bran	0.25	Difenzoquat
180.106	Wheat, bran	0.7	Diuron
180.300	Wheat, bran	5	Ethephon
180.527	Wheat, bran	0.8	Flufenacet
180.666	Wheat, bran	0.6	Fluxapyroxad
180.176	Wheat, bran	20	Mancozeb
180.332	Wheat, bran	3	Metribuzin
180.350	Wheat, bran	3	Nitrapyrin
180.292	Wheat, bran	3	Picloram
180.611	Wheat, bran	3	Pinoxaden
180.434	Wheat, bran	0.6	Propiconazole
180.555	Wheat, bran	0.15	Trifloxystrobin
180.438	Wheat, bran (Gamma-cyhalothrin only)	2	Lambda-cyhalothrin and an isomer gamma-cyhalothrin
180.484	Wheat, bran (Indirect or inadvertent residues)	0.2	Flutolanil (N-(3-(1-methyl- ethoxy)phenyl)-2-(trilloromethyflhenzamide)
180.408	Wheat, bran (Indirect or inadvertent residues)	1	Metalaxyl
180.438	Wheat, bran (Lambda-cyhalothrin only)	0.2	Lambda-cyhalothrin and an isomer gamma-cyhalothrin
180.377	Wheat, bran (Sec. 18, expired 12/31/08)	0.1	Diflubenzuron
180.145	Wheat, bran, postharvest	40	Cryolite (Fluorine compounds)
180.575	Wheat, bran, postharvest	0.05	Sulfuryl fluoride
180.515	Wheat, flour	0.8	Carfentrazone-ethyl
180.176	Wheat, flour	20	Mancozeb
180.408	Wheat, flour (Indirect or inadvertent residues)	1	Metalaxyl
180.377	Wheat, flour(Sec. 18, expired 12/31/08)	0.1	Diflubenzuron
180.145	Wheat, flour, postharvest	125	Cryolite (Fluorine compounds)

180.575	Wheat, flour, postharvest	0.05	Sulfuryl fluoride
180.142	Wheat, forage	25	2,4-D
180.610	Wheat, forage	2	Aminopyralid
180.220	Wheat, forage	1.5	Atrazine
180.507	Wheat, forage	25	Azoxystrobin
180.324	Wheat, forage	1	Bromoxynil
180.169	Wheat, forage	30	Carbaryl
180.301	Wheat, forage	0.5	Carboxin
180.342	Wheat, forage	3	Chlorpyrifos
180.405	Wheat, forage	20	Chlorsulfuron
180.559	Wheat, forage	0.1	Clodinafop-propargyl
180.431	Wheat, forage	9	Clopyralid
180.560	Wheat, forage	0.2	Cloquintocet-mexyl
180.418	Wheat, forage	3	Cypermethrin and an isomer zetacypermethrin
180.485	Wheat, forage	0.8	Cyproconazole
180.227	Wheat, forage	90	Dicamba
180.475	Wheat, forage	0.1	Difenoconazole
180.377	Wheat, forage	7	Diflubenzuron
180.106	Wheat, forage	2	Diuron
180.480	Wheat, forage	4	Fenbuconazole
180.633	Wheat, forage	0.05	Florasulam
180.562	Wheat, forage	0.3	Flucarbazone-sodium
180.527	Wheat, forage	6	Flufenacet
180.627	Wheat, forage	0.2	Fluopicolide
180.535	Wheat, forage	12	Fluroxypyr 1-methylheptyl ester
180.413	Wheat, forage	0.5	Imazalil
180.580	Wheat, forage	0.1	Iodosulfuron methyl sodium
180.438	Wheat, forage	2	Lambda-cyhalothrin and an isomer gamma-cyhalothrin
180.111	Wheat, forage	4	Malathion
180.339	Wheat, forage	20	MCPA
180.509	Wheat, forage	0.2	Mefenpyr-diethyl
180.597	Wheat, forage	0.6	Mesosulfuron-methyl
180.253	Wheat, forage	10	Methomyl
180.332	Wheat, forage	2	Metribuzin
180.428	Wheat, forage	5	Metsulfuron-methyl
180.350	Wheat, forage	2	Nitrapyrin
180.205	Wheat, forage	0.5	Paraquat
180.361	Wheat, forage	3	Pendimethalin
180.658	Wheat, forage	40	Penthiopyrad

180.206	Wheat, forage	1.5	Phorate
180.292	Wheat, forage	1	Picloram
180.611	Wheat, forage	3.5	Pinoxaden
180.222	Wheat, forage	0.3	Prometryn
180.434	Wheat, forage	1.7	Propiconazole
180.600	Wheat, forage	17	Propoxycarbazone
180.585	Wheat, forage	0.02	Pyraflufen-ethyl
180.631	Wheat, forage	0.2	Pyrasulfotole
180.638	Wheat, forage	0.06	Pyroxsulam
180.463	Wheat, forage	1	Quinclorac
180.441	Wheat, forage	0.05	Quizalofop-ethyl
180.552	Wheat, forage	4	Sulfosulfuron
180.288	Wheat, forage	0.1	TCMTB (2-(Thiocyanomethylthio)benzothiazole)
180.474	Wheat, forage	3	Tebuconazole
180.370	Wheat, forage	0.1	Terrazole (5-Ethoxy-3-(trichloromethyfl-1, 2, 4- thiadiazole
180.565	Wheat, forage	0.5	Thiamethoxam
180.645	Wheat, forage	0.1	Thiencarbazone-methyl
180.548	Wheat, forage	0.05	Tralkoxydim
180.450	Wheat, forage	2.5	Triadimenol
180.459	Wheat, forage	5	Triasulfuron
180.451	Wheat, forage	0.3	Tribenuron
180.555	Wheat, forage	0.3	Trifloxystrobin
180.662	Wheat, forage	1.5	Trinexapac-ethyl
180.284	Wheat, forage	0.05	Zinc phosphide
180.497	Wheat, forage (expired 7/14/12)	10	Clofencet
180.470	Wheat, forage (Indirect or inadvertent residues)	0.5	Acetochlor
180.615	Wheat, forage (Indirect or inadvertent residues)	0.5	Amicarbazone
180.517	Wheat, forage (Indirect or inadvertent residues)	0.02	Fipronil
180.639	Wheat, forage (Indirect or inadvertent residues)	0.15	Flubendiamide
180.484	Wheat, forage (Indirect or inadvertent residues)	2.5	Flutolanil (N-(3-(1-methyl- ethoxy)phenyl)-2-(trilloorometh yflhenzamide)
180.473	Wheat, forage (Indirect or inadvertent residues)	0.4	Glufosinate amrnonium
180.408	Wheat, forage (Indirect or inadvertent residues)	2	Metalaxyl
180.316	Wheat, forage (Indirect or inadvertent residues)	0.3	Pyrazon (chloridazon)
180.607	Wheat, forage (Indirect or inadvertent residues)	0.2	Spiromesifen
180.368	Wheat, forage (Indirect or inadvertent residues) (Metolachlor)	0.5	Metolachlor
180.368	Wheat, forage (Indirect or inadvertent residues) (S-Metolachlor)	0.5	Metolachlor
180.184	Wheat, forage (Regional registrations)	0.5	Linuron

180.314	Wheat, forage (Tolerances with regional registrations)	0.5	Triallate
180.493	Wheat, forage(Indirect or inadvertent residues)	0.15	Dimethomorph
180.515	Wheat, germ	0.8	Carfentrazone-ethyl
180.419	Wheat, germ	30	Chlorpyrifos-methyl
180.431	Wheat, germ	12	Clopyralid
180.300	Wheat, germ	5	Ethephon
180.176	Wheat, germ	20	Mancozeb
180.597	Wheat, germ	0.1	Mesosulfuron-methyl
180.332	Wheat, germ	3	Metribuzin
180.292	Wheat, germ	3	Picloram
180.463	Wheat, germ	0.75	Quinclorac
180.615	Wheat, germ (Indirect or inadvertent residues)	0.15	Amicarbazone
180.408	Wheat, germ (Indirect or inadvertent residues)	1	Metalaxyl
180.377	Wheat, germ (Sec. 18, expired 12/31/08)	0.1	Diflubenzuron
180.145	Wheat, germ, postharvest	130	Cryolite (Fluorine compounds)
180.575	Wheat, germ, postharvest	0.02	Sulfuryl fluoride
180.540	Wheat, gluten (No US registrations Since 1987)	3	Fenitrothion
180.142	Wheat, grain	2	2,4-D
180.610	Wheat, grain	0.04	Aminopyralid
180.220	Wheat, grain	0.1	Atrazine
180.507	Wheat, grain	0.1	Azoxystrobin
180.324	Wheat, grain	0.05	Bromoxynil
180.169	Wheat, grain	1	Carbaryl
180.301	Wheat, grain	0.2	Carboxin
180.342	Wheat, grain	0.5	Chlorpyrifos
180.419	Wheat, grain	6	Chlorpyrifos-methyl
180.405	Wheat, grain	0.1	Chlorsulfuron
180.559	Wheat, grain	0.1	Clodinafop-propargyl
180.431	Wheat, grain	3	Clopyralid
180.560	Wheat, grain	0.1	Cloquintocet-mexyl
180.436	Wheat, grain	0.15	Cyfluthrin and beta-cyfluthrin
180.418	Wheat, grain	0.2	Cypermethrin and an isomer zetacypermethrin
180.485	Wheat, grain	0.05	Cyproconazole
180.227	Wheat, grain	2	Dicamba
180.385	Wheat, grain	0.1	Diclofop-methyl
180.475	Wheat, grain	0.1	Difenoconazole
180.369	Wheat, grain	0.05	Difenzoquat
180.377	Wheat, grain	0.06	Diflubenzuron

180.204	Wheat, grain	0.04	Dimethoate including its oxygen analog
180.106	Wheat, grain	0.5	Diuron
180.300	Wheat, grain	2	Ethephon
180.480	Wheat, grain	0.1	Fenbuconazole
180.430	Wheat, grain	0.05	Fenoxaprop-ethyl
180.633	Wheat, grain	0.01	Florasulam
180.562	Wheat, grain	0.01	Flucarbazone-sodium
180.527	Wheat, grain	0.6	Flufenacet
180.627	Wheat, grain	0.02	Fluopicolide
180.535	Wheat, grain	0.5	Fluroxypyr 1-methylheptyl ester
180.666	Wheat, grain	0.3	Fluxapyroxad
180.413	Wheat, grain	0.1	Imazalil
180.437	Wheat, grain	0.1	Imazamethabenz (Methyl 2-(4-isopropyl-4-methyl-5-oxo-2-imidazolin-2-yl)-p-toluate and methyl 6-(4-isopropyl-4-methyl-5-oxo-2-imidazolin-2-yl)-in-toluate)
180.580	Wheat, grain	0.02	Iodosulfuron methyl sodium
180.438	Wheat, grain	0.05	Lambda-cyhalothrin and an isomer gamma-cyhalothrin
180.176	Wheat, grain	5	Mancozeb
180.339	Wheat, grain	1	MCPA
180.509	Wheat, grain	0.05	Mefenpyr-diethyl
180.597	Wheat, grain	0.03	Mesosulfuron-methyl
180.617	Wheat, grain	0.15	Metconazole
180.253	Wheat, grain	1	Methomyl
180.332	Wheat, grain	0.75	Metribuzin
180.428	Wheat, grain	0.1	Metsulfuron-methyl
180.350	Wheat, grain	0.5	Nitrapyrin
180.205	Wheat, grain	1.1	Paraquat
180.361	Wheat, grain	0.1	Pendimethalin
180.658	Wheat, grain	0.15	Penthiopyrad
180.206	Wheat, grain	0.05	Phorate
180.225	Wheat, grain	0.1	Phosphine
180.292	Wheat, grain	0.5	Picloram
180.611	Wheat, grain	1.3	Pinoxaden
180.434	Wheat, grain	0.3	Propiconazole
180.600	Wheat, grain	0.02	Propoxycarbazone
180.582	Wheat, grain	0.02	Pyraclostrobin
180.585	Wheat, grain	0.01	Pyraflufen-ethyl
180.631	Wheat, grain	0.02	Pyrasulfotole
180.638	Wheat, grain	0.01	Pyroxsulam

180.463	Wheat, grain	0.5	Quinclorac
180.441	Wheat, grain	0.05	Quizalofop-ethyl
180.552	Wheat, grain	0.02	Sulfosulfuron
180.288	Wheat, grain	0.1	TCMTB (2-(Thiocyanomethylthio)benzothiazole)
180.474	Wheat, grain	0.05	Tebuconazole
180.370	Wheat, grain	0.1	Terrazole (5-Ethoxy-3-(trichloromethyfl-1, 2, 4- thiadiazole
180.242	Wheat, grain	1	Thiabendazole
180.565	Wheat, grain	0.02	Thiamethoxam
180.645	Wheat, grain	0.01	Thiencarbazone-methyl
180.439	Wheat, grain	0.05	Thifensulfuron-methyl
180.371	Wheat, grain	0.1	Thiophanate-methyl
180.548	Wheat, grain	0.02	Tralkoxydim
180.450	Wheat, grain	0.05	Triadimenol
180.459	Wheat, grain	0.02	Triasulfuron
180.451	Wheat, grain	0.05	Tribenuron
180.555	Wheat, grain	0.05	Trifloxystrobin
180.207	Wheat, grain	0.05	Trifluralin
180.662	Wheat, grain	4	Trinexapac-ethyl
180.284	Wheat, grain	0.05	Zinc phosphide
180.497	Wheat, grain (expired 7/14/12)	250	Clofencet
180.470	Wheat, grain (Indirect or inadvertent residues)	0.02	Acetochlor
180.615	Wheat, grain (Indirect or inadvertent residues)	0.1	Amicarbazone
180.517	Wheat, grain (Indirect or inadvertent residues)	0.005	Fipronil
180.484	Wheat, grain (Indirect or inadvertent residues)	0.05	Flutolanil (N-(3-(1-methyl- ethoxy)phenyl)-2-(trilloromethyflhenzamide)
180.408	Wheat, grain (Indirect or inadvertent residues)	0.2	Metalaxyl
180.607	Wheat, grain (Indirect or inadvertent residues)	0.03	Spiromesifen
180.368	Wheat, grain (Indirect or inadvertent residues) (Metolachlor)	0.1	Metolachlor
180.368	Wheat, grain (Indirect or inadvertent residues) (S-Metolachlor)	0.1	Metolachlor
180.254	Wheat, grain (of which not more than 0.1 ppm is carbamates) (Expired 12/31/09)	0.2	Carbofuran
180.184	Wheat, grain (Regional registrations)	0.05	Linuron
180.314	Wheat, grain (Tolerances with regional registrations)	0.05	Triallate
180.615	Wheat, grain, middling (Indirect or inadvertent residues)	0.15	Amicarbazone
180.485	Wheat, grain, milled byproducts	0.1	Cyproconazole
180.145	Wheat, grain, postharvest	40	Cryolite (Fluorine compounds)
180.111	Wheat, grain, postharvest	8	Malathion
180.128	Wheat, grain, postharvest	3	Pyrethrins
180.575	Wheat, grain, postharvest	0.1	Sulfuryl fluoride

180.610	Wheat, hay	4	Aminopyralid
180.220	Wheat, hay	5	Atrazine
180.507	Wheat, hay	15	Azoxystrobin
180.324	Wheat, hay	4	Bromoxynil
180.169	Wheat, hay	30	Carbaryl
180.559	Wheat, hay	0.1	Clodinafop-propargyl
180.560	Wheat, hay	0.5	Cloquintocet-mexyl
180.418	Wheat, hay	6	Cypermethrin and an isomer zetacypermethrin
180.485	Wheat, hay	1.3	Cyproconazole
180.227	Wheat, hay	40	Dicamba
180.475	Wheat, hay	0.05	Difenoconazole
180.377	Wheat, hay	6	Diflubenzuron
180.204	Wheat, hay	2	Dimethoate including its oxygen analog
180.106	Wheat, hay	2	Diuron
180.480	Wheat, hay	8	Fenbuconazole
180.633	Wheat, hay	0.05	Florasulam
180.562	Wheat, hay	0.1	Flucarbazone-sodium
180.527	Wheat, hay	1.2	Flufenacet
180.627	Wheat, hay	0.5	Fluopicolide
180.535	Wheat, hay	20	Fluroxypyr 1-methylheptyl ester
180.413	Wheat, hay	0.5	Imazalil
180.580	Wheat, hay	0.05	Iodosulfuron methyl sodium
180.438	Wheat, hay	2	Lambda-cyhalothrin and an isomer gamma-cyhalothrin
180.339	Wheat, hay	115	MCPA
180.509	Wheat, hay	0.2	Mefenpyr-diethyl
180.597	Wheat, hay	0.06	Mesosulfuron-methyl
180.617	Wheat, hay	16	Metconazole
180.253	Wheat, hay	10	Methomyl
180.332	Wheat, hay	7	Metribuzin
180.428	Wheat, hay	20	Metsulfuron-methyl
180.205	Wheat, hay	3.5	Paraquat
180.361	Wheat, hay	0.6	Pendimethalin
180.658	Wheat, hay	80	Penthiopyrad
180.206	Wheat, hay	1.5	Phorate
180.611	Wheat, hay	2	Pinoxaden
180.222	Wheat, hay	1	Prometryn
180.434	Wheat, hay	1.4	Propiconazole
180.600	Wheat, hay	0.15	Propoxycarbazone
180.582	Wheat, hay	6	Pyraclostrobin

180.585	Wheat, hay	0.01	Pyraflufen-ethyl
180.631	Wheat, hay	0.8	Pyrasulfotole
180.638	Wheat, hay	0.01	Pyroxsulam
180.463	Wheat, hay	0.5	Quinclorac
180.441	Wheat, hay	0.05	Quizalofop-ethyl
180.552	Wheat, hay	0.3	Sulfosulfuron
180.288	Wheat, hay	0.1	TCMTB (2-(Thiocyanomethylthio)benzothiazole)
180.474	Wheat, hay	7	Tebuconazole
180.565	Wheat, hay	0.02	Thiamethoxam
180.645	Wheat, hay	0.01	Thiencarbazone-methyl
180.439	Wheat, hay	0.7	Thifensulfuron-methyl
180.439	Wheat, hay	0.7	Thifensulfuron-methyl
180.371	Wheat, hay	0.1	Thiophanate-methyl
180.548	Wheat, hay	0.02	Tralkoxydim
180.451	Wheat, hay	0.5	Tribenuron
180.555	Wheat, hay	0.2	Trifloxystrobin
180.662	Wheat, hay	1.5	Trinexapac-ethyl
180.284	Wheat, hay	0.05	Zinc phosphide
180.497	Wheat, hay (expired 7/14/12)	40	Clofencet
180.470	Wheat, hay (Indirect or inadvertent residues)	2	Acetochlor
180.615	Wheat, hay (Indirect or inadvertent residues)	1	Amicarbazone
180.517	Wheat, hay (Indirect or inadvertent residues)	0.03	Fipronil
180.639	Wheat, hay (Indirect or inadvertent residues)	0.03	Flubendiamide
180.484	Wheat, hay (Indirect or inadvertent residues)	1.2	Flutolanil (N-(3-(1-methyl- ethoxy)phenyl)-2-(trilloromethyflhenzamide)
180.473	Wheat, hay (Indirect or inadvertent residues)	0.4	Glufosinate amrnonium
180.316	Wheat, hay (Indirect or inadvertent residues)	0.2	Pyrazon (chloridazon)
180.607	Wheat, hay (Indirect or inadvertent residues)	0.15	Spiromesifen
180.368	Wheat, hay (Indirect or inadvertent residues) (Metolachlor)	0.8	Metolachlor
180.368	Wheat, hay (Indirect or inadvertent residues) (S-Metolachlor)	0.5	Metolachlor
180.184	Wheat, hay (Regional registrations)	0.5	Linuron
180.314	Wheat, hay (Tolerances with regional registrations)	1	Triallate
180.493	Wheat, hay(Indirect or inadvertent residues)	0.15	Dimethomorph
180.431	Wheat, midding	12	Clopyralid
180.515	Wheat, middlings	0.8	Carfentrazone-ethyl
180.419	Wheat, middlings	30	Chlorpyrifos-methyl
180.300	Wheat, middlings	5	Ethephon
180.332	Wheat, middlings	3	Metribuzin
180.292	Wheat, middlings	3	Picloram

180.662	Wheat, middlings	6.5	Trinexapac-ethyl
180.408	Wheat, middlings (Indirect or inadvertent residues)	1	Metalaxyl
180.377	Wheat, middlings (Sec. 18, expired 12/31/08)	0.1	Diflubenzuron
180.176	Wheat, middlongs	20	Mancozeb
180.229	Wheat, milled byproducts	1	Fluometuron
180.627	Wheat, milled byproducts	0.07	Fluopicolide
180.617	Wheat, milled byproducts	0.2	Metconazole
180.658	Wheat, milled byproducts	0.3	Penthiopyrad
180.293	Wheat, milled byproducts (Indirect or inadvertent residues)	5	Endothall
180.350	Wheat, milled byproducts, except flour	2	Nitrapyrin
180.145	Wheat, milled byproducts, postharvest	130	Cryolite (Fluorine compounds)
180.575	Wheat, milled byproducts, postharvest	0.05	Sulfuryl fluoride
180.127	Wheat, postharvest	20	Piperonyl butoxide
180.431	Wheat, short	12	Clopyralid
180.408	Wheat, short (Indirect or inadvertent residues)	1	Metalaxyl
180.515	Wheat, shorts	0.8	Carfentrazone-ethyl
180.419	Wheat, shorts	30	Chlorpyrifos-methyl
180.436	Wheat, shorts	0.5	Cyfluthrin and beta-cyfluthrin
180.369	Wheat, shorts	0.25	Difenzoquat
180.300	Wheat, shorts	5	Ethephon
180.176	Wheat, shorts	20	Mancozeb
180.332	Wheat, shorts	3	Metribuzin
180.292	Wheat, shorts	3	Picloram
180.615	Wheat, shorts (Indirect or inadvertent residues)	0.15	Amicarbazone
180.377	Wheat, shorts (Sec. 18, expired 12/31/08)	0.1	Diflubenzuron
180.145	Wheat, shorts, postharvest	40	Cryolite (Fluorine compounds)
180.575	Wheat, shorts, postharvest	0.05	Sulfuryl fluoride
180.142	Wheat, straw	50	2,4-D
180.610	Wheat, straw	0.25	Aminopyralid
180.220	Wheat, straw	0.5	Atrazine
180.507	Wheat, straw	4	Azoxystrobin
180.324	Wheat, straw	2	Bromoxynil
180.169	Wheat, straw	20	Carbaryl
180.301	Wheat, straw	0.2	Carboxin
180.342	Wheat, straw	6	Chlorpyrifos
180.405	Wheat, straw	0.5	Chlorsulfuron
180.559	Wheat, straw	0.5	Clodinafop-propargyl
180.431	Wheat, straw	9	Clopyralid

180.560	Wheat, straw	0.1	Cloquintocet-mexyl
180.418	Wheat, straw	7	Cypermethrin and an isomer zetacypermethrin
180.485	Wheat, straw	0.9	Cyproconazole
180.227	Wheat, straw	30	Dicamba
180.385	Wheat, straw	0.1	Diclofop-methyl
180.475	Wheat, straw	0.1	Difenoconazole
180.369	Wheat, straw	5	Difenzoquat
180.377	Wheat, straw	3.5	Diflubenzuron
180.204	Wheat, straw	2	Dimethoate including its oxygen analog
180.106	Wheat, straw	1.5	Diuron
180.300	Wheat, straw	10	Ethephon
180.480	Wheat, straw	8	Fenbuconazole
180.430	Wheat, straw	0.5	Fenoxaprop-ethyl
180.633	Wheat, straw	0.05	Florasulam
180.562	Wheat, straw	0.05	Flucarbazone-sodium
180.527	Wheat, straw	0.35	Flufenacet
180.627	Wheat, straw	0.5	Fluopicolide
180.535	Wheat, straw	12	Fluroxypyr 1-methylheptyl ester
180.413	Wheat, straw	0.5	Imazalil
180.437	Wheat, straw	2	Imazamethabenz (Methyl 2-(4-isopropyl-4-methyl-5-oxo-2-imidazolin-2-yl)-p-toluate and methyl 6-(4-isopropyl-4-methyl-5-oxo-2-imidazolin-2-yl)-in-toluate)
180.580	Wheat, straw	0.05	Iodosulfuron methyl sodium
180.438	Wheat, straw	2	Lambda-cyhalothrin and an isomer gamma-cyhalothrin
180.111	Wheat, straw	50	Malathion
180.176	Wheat, straw	25	Mancozeb
180.339	Wheat, straw	25	MCPA
180.509	Wheat, straw	0.5	Mefenpyr-diethyl
180.597	Wheat, straw	0.3	Mesosulfuron-methyl
180.617	Wheat, straw	18	Metconazole
180.253	Wheat, straw	10	Methomyl
180.332	Wheat, straw	1	Metribuzin
180.428	Wheat, straw	0.3	Metsulfuron-methyl
180.350	Wheat, straw	6	Nitrapyrin
180.205	Wheat, straw	50	Paraquat
180.361	Wheat, straw	0.3	Pendimethalin
180.658	Wheat, straw	1	Penthiopyrad
180.206	Wheat, straw	0.05	Phorate
180.292	Wheat, straw	1	Picloram

180.611	Wheat, straw	1.5	Pinoxaden
180.222	Wheat, straw	0.3	Prometryn
180.434	Wheat, straw	10	Propiconazole
180.600	Wheat, straw	0.05	Propoxycarbazone
180.582	Wheat, straw	8.5	Pyraclostrobin
180.585	Wheat, straw	0.01	Pyraflufen-ethyl
180.631	Wheat, straw	0.2	Pyrasulfotole
180.638	Wheat, straw	0.03	Pyroxsulam
180.463	Wheat, straw	0.1	Quinclorac
180.441	Wheat, straw	0.05	Quizalofop-ethyl
180.552	Wheat, straw	0.1	Sulfosulfuron
180.288	Wheat, straw	0.1	TCMTB (2-(Thiocyanomethylthio)benzothiazole)
180.474	Wheat, straw	1.5	Tebuconazole
180.370	Wheat, straw	0.1	Terrazole (5-Ethoxy-3-(trichloromethyfl-1, 2, 4- thiadiazole
180.242	Wheat, straw	1	Thiabendazole
180.565	Wheat, straw	0.02	Thiamethoxam
180.645	Wheat, straw	0.01	Thiencarbazone-methyl
180.439	Wheat, straw	0.1	Thifensulfuron-methyl
180.371	Wheat, straw	0.1	Thiophanate-methyl
180.548	Wheat, straw	0.05	Tralkoxydim
180.450	Wheat, straw	0.2	Triadimenol
180.459	Wheat, straw	2	Triasulfuron
180.451	Wheat, straw	0.1	Tribenuron
180.555	Wheat, straw	5	Trifloxystrobin
180.207	Wheat, straw	0.05	Trifluralin
180.662	Wheat, straw	0.9	Trinexapac-ethyl
180.284	Wheat, straw	0.05	Zinc phosphide
180.497	Wheat, straw (expired 7/14/12)	50	Clofencet
180.470	Wheat, straw (Indirect or inadvertent residues)	0.1	Acetochlor
180.615	Wheat, straw (Indirect or inadvertent residues)	0.5	Amicarbazone
180.615	Wheat, straw (Indirect or inadvertent residues)	0.5	Amicarbazone
180.517	Wheat, straw (Indirect or inadvertent residues)	0.03	Fipronil
180.639	Wheat, straw (Indirect or inadvertent residues)	0.03	Flubendiamide
180.484	Wheat, straw (Indirect or inadvertent residues)	0.2	Flutolanil (N-(3-(1-methyl- ethoxy)phenyl)-2-(trilloromethyflhenzamide)
180.473	Wheat, straw (Indirect or inadvertent residues)	0.4	Glufosinate amrnonium
180.408	Wheat, straw (Indirect or inadvertent residues)	2	Metalaxyl
180.316	Wheat, straw (Indirect or inadvertent residues)	0.1	Pyrazon (chloridazon)

180.607	Wheat, straw (Indirect or inadvertent residues)	0.25	Spiromesifen
180.368	Wheat, straw (Indirect or inadvertent residues) (Metolachlor)	0.8	Metolachlor
180.368	Wheat, straw (Indirect or inadvertent residues) (S-Metolachlor)	0.5	Metolachlor
180.254	Wheat, straw (of which not more than 1.0 ppm is carbamates) (Expired 12/31/09)	5	Carbofuran
180.184	Wheat, straw (Regional registrations)	2	Linuron
180.314	Wheat, straw (Tolerances with regional registrations)	1	Triallate
180.493	Wheat, straw(Indirect or inadvertent residues)	0.4	Dimethomorph
180.364	Yacon, tuber	0.2	Glyphosate
180.275	Yam, true	0.1	Chlorothalonil
180.516	Yam, true	8	Fludioxonil
180.185	Yam, true, tuber (Indirect or inadvertent residues)	2	DCPA (Dimethyl tetrachloroterephthalate)
180.205	Yam, true, tuber (Regional registrations)	0.05	Paraquat
180.145	Youngberry	7	Cryolite (Fluorine compounds)