MINISTRY OF HEALTH ----------	**SOCIALIST REPUBLIC OF VIETNAM** **Independence – Freedom – Happiness** ----------
No.: 50/2016/TT-BYT	*Hanoi, December 30, 2016*

CIRCULAR

REGULATIONS ON MAXIMUM RESIDUE LEVELS OF PESTICIDE IN FOOD

Pursuant to the Law on food safety dated June 17, 2010;

Pursuant to the Government's Decree No. 38/2012/ND-CP dated April 25, 2012 detailing the implementation of some articles of the Law of food safety;

Pursuant to the Government's Decree No. 63/2012/ND-CP dated August 31, 2012 defining the functions, tasks, powers and organizational structure of Ministry of Health;

At the request of Director of Vietnam Food Administration;

Minister of Health promulgates Circular introducing regulations on maximum residue levels of pesticide in food.

Article 1. Scope and regulated entities

1. This Circular deals with the maximum residue levels of pesticide in domestically produced foods and imported ones.

2. This Circular applies to producers and traders of foods, and authorities and entities involved.

Article 2. Interpretation of terms

In this document, these terms are construed as follows:

1. Maximum Residue Level (“MRL” for short) refers to the highest concentration of a pesticide residue in a food (unit: mg/kg of food).

2. Pesticide residue refers to any specified substance in food resulting from the use of a pesticide.

The term "pesticide residue" includes residues from unknown or unavoidable sources (e.g., environmental) as well as known uses of the chemical.

It includes any derivatives of a pesticide, such as conversion products, metabolites, reaction products, and impurities considered to be of toxicological significance.

3. Extraneous Maximum Residue Limit (“EMRL” for short) refers to the maximum concentration of a pesticide residue or a contaminant in food arising from environmental sources (including former uses of chemicals in agriculture), exclusive of the residue arising from the use of a pesticide or contaminant substance directly or indirectly on food (unit: mg/kg of food).

4. Acceptable Daily Intake (“ADI” for short) is the daily intake of a chemical which, during an entire lifetime, appears to be without appreciable risk to the health of the consumer (unit: mg/kg of the body weight).

5. Pesticide Code (“Code” for short) means the code of a pesticide used by the Codex Alimentarius Commission (CODEX).

Article 3. Announcement of MRLs in food

MRLs in foods are regulated in the Appendix enclosed to this Circular.

Article 4. Implementation

1. This Circular takes effect as of July 01, 2017.

Part 8 “Maximum Residue Levels of Pesticide in Food" promulgated under Decision No. 46/2007/QD-BYT dated December 19, 2007 by Minister of Health on “Regulations on maximum levels of biological and chemical contaminants in food” shall be null and void as from the entry into force of this Circular.

2. The Vietnam Food Administration shall take charge and coordinate with relevant competent authorities in organizing the implementation of this Circular.

Difficulties that arise during the implementation of this Circular should be reported to the Ministry of Health (via the Vietnam Food Administration) for consideration./.

PP MINISTER
DEPUTY MINISTER

Nguyen Thanh Long

APPENDIX

MAXIMUM RESIDUE LEVELS OF PESTICIDE IN FOOD
(Enclosed to the Circular No. 50/2016/TT-BYT dated December 30, 2015 by Minister of Health)

No.	Code	Name of pesticide (name of active ingredient)	ADI	Determined pesticide residue	Foods	MRL (mg/kg)	Notes
1	20	2,4-D	0.01	2,4-D	Berries and other small fruits	0.1	
					Citrus fruits	1	Po
					Edible offal of mammals	5	
					Eggs	0.01	(*)
					Maize	0.05	
					Meat of mammals, except marine mammals	0.2	
					Raw milk	0.01	
					Pome fruits	0.01	(*)
					Potato	0.2	
					Poultry meat	0.05	(*)
					Edible offal of poultry	0.05	(*)
					Rice, husked	0.1	
					Rye	2	
					Sorghum	0.01	(*)
					Soya-bean (dry)	0.01	(*)
					Stone fruits	0.05	(*)
					Sugar cane	0.05	
					Sweet corn (corn-on-the cob)	0.05	(*)
					Tree nuts	0.2	
					Wheat	2	
2	56	2-	0.4	The sum of 2-	Citrus fruits	10	Po

		Phenylphenol		Phenylphenol and Sodium 2-Phenylphenate, free or conjugated, expressed as 2-Phenylphenol	Orange juice	0.5	PoP
					Pears	20	Po
3	177	Abamectin	0 - 0.001	Foods of vegetable origin: Avermectin B1a. Animal source foods: AvermcetinB1a. The residue is fat-soluble.	Almonds	0.01	(*)
					Apples	0.02	
					Cattle fat	0.1	(1)
					Kidney of cattle	0.05	(1)
					Cattle liver	0.1	(1)
					Cattle meat	0.01	(*)
					Cattle milk	0.005	
					Citrus fruits	0.01	(*)
					Cotton seed	0.01	(*)
					Cucumbers	0.01	
					Goat meat	0.01	(*)
					Goat milk	0.005	
					Edible offal of goat	0.1	
					Dry hops	0.1	
					Lettuce leaves	0.05	
					Melons (except watermelon)	0.01	(*)
					Pears	0.02	
					Dried chilli	0.2	
					Sweet peppers (including Pimento)	0.02	
					Potato	0.01	(*)
					Squash (summer)	0.01	(*)
					Strawberry	0.02	
					Tomato	0.02	
					Walnuts	0.01	(*)
					Watermelon	0.01	(*)
					Chilli	0.01	(7)
4	95	Acephate	0 - 0.03	Acephate	Artichokes (including their stems)	0.3	
					Beans (except broad beans and soya-bean)	5	
					Cabbages	2	
					Cranberry	0.5	
					Edible offal of mammals	0.05	
					Eggs	0.01	(*)
					Meat of mammals, except marine mammals	0.05	
					Raw milk	0.02	

					Peppers chili, dried	50	
					Poultry fat	0.1	
					Poultry meat	0.01	(*)
					Edible offal of poultry	0.01	(*)
					Rice, husked	1	
					Soya-bean (dry)	0.3	
					Spices	0.2	(*)
					Tomato	1	
					Palm oil	0.01	(7)
5	246	Acetamiprid	0 - 0.07	Foods of vegetable origin: Acetamiprid. Animal source foods: the sum of Acetamiprid and desmethyl (IM-2-1) metabolites of Acetamiprid. Residues	Beans (except broad beans and soya-bean)	0.4	
					Beans, shelled	0.3	
					Berries and other small fruits	2	Except grapes and strawberries
					Cabbages	0.7	
					Celery	1.5	
					Cherries	1.5	
					Citrus fruits	1	
					Cotton seed	0.7	
					Edible offal of mammals	0.05	
					Eggs	0.01	(*)
					Flowerhead brassicas (including collards and cauliflowers)	0.4	
					Fruiting vegetables (other than cucurbits)	0.2	Except sweet corn and mushroom
					Fruiting vegetables, cucurbits	0.2	
					Garlic	0.02	
					Grapes	0.5	
					Mammalian fat (except milk fat)	0.02	
					Meat of mammals, except marine mammals	0.02	
					Raw milk	0.02	
					Nectarine	0.7	
					Bulb onions	0.02	
					Peach	0.7	

					Peas, shelled (succulent seeds)	0.3	
					Peppers chili, dried	2	
					Plums (including prunes)	0.2	Except prunes
					Pome fruits	0.8	
					Poultry meat	0.01	(*)
					Edible offal of poultry	0.05	(*)
					Prunes	0.6	
					Spring onion	5	
					Strawberry	0.5	
					Tree nuts	0.06	
6	117	Aldicarb	0.003	Foods of vegetable origin: the sum of Aldicarb, Aldicarb Sulfoxide and Aldicarb Sulfone, expressed as Aldicarb	Barley	0.02	
					Beans (dry)	0.1	
					Brussels sprouts	0.1	
					Citrus fruits	0.2	
					Coffee beans	0.1	
					Cotton seed	0.1	
					Cotton seed oil	0.01	(*)
					Grapes	0.2	
					Maize	0.05	
					Meat of mammals, except marine mammals	0.01	(*)
					Raw milk	0.01	
					Pulp onions	0.1	
					Peanut	0.02	
					Peanut oil, edible	0.01	(*)
					Pecan	1	
					Sorghum	0.1	
					Soya-bean (dry)	0.02	(*)
					Spices of fruits and berries	0.07	
					Spices of roots and rhizomes	0.02	
					Sugar beet	0.05	(*)
					Sugar cane	0.1	
					Sunflower seed	0.05	(*)
					Sweet potato	0.1	
					Wheat	0.02	
7	1	Aldrin and Dieldrin	0.0001	The sum of HHDN and HEOD (fat-soluble)	Bulb vegetables	0.05	E
					Cereal grains	0.02	E

					Citrus fruits	0.05	E
					Eggs	0.1	E
					Fruiting vegetables, cucurbits	0.1	E
					Garden pea, shelled (succulent seeds)	1	E
					Leafy vegetables	0.05	E
					Legume vegetables	0.05	E
					Meat of mammals, except marine mammals	0.2	(fat), E
					Milk	0.006	F, E
					Pome fruits	0.05	E
					Poultry meat	0.2	E
					Lentils	0.05	E
					Root and tuber vegetables	0.1	E
8	260	Ametoctradin		Foods of vegetable origin: Ametoctradin. Animal source foods: the sum of Ametoctradin, M650F01 and M650F06, expressed as Ametoctradin. The residue is not fat-soluble.	Brassica Vegetables, Head Cabbage, Flowerhead Brassicas	9	
					Celery	20	
					Cucumbers	0.4	
					Dried grapes (including currants, raisins and sultanas)	20	
					Eggs	0.03	(*)
					Fruiting vegetables (other than cucurbits)	1.5	Except sweet corn and mushroom
					Fruiting vegetables, cucurbits	3	Except cucumbers
					Garlic	1.5	
					Grapes	6	
					Dry hops	30	
					Leafy vegetables	50	
					Bulb onions	1.5	
					Peppers chili, dried	15	
					Potato	0.05	
					Poultry fat	0.03	(*)
					Poultry meat	0.03	(*)
					Edible offal of poultry	0.03	(*)
					Shallots	1.5	

					Spring onion	20	
9	272	Aminocyclopyrachlor	0 - 3	Aminocyclopyrachlor. The residue is not fat-soluble.	Edible offal of mammals	0.3	
					Mammalian fat (except milk fat)	0.03	
					Meat of mammals, except marine mammals	0.01	
					Raw milk	0.02	
10	220	Aminopyralid	0 - 0.9	Aminopyralid and its conjugates that can be hydrolysed, expressed as aminopyralid.	Barley	0.1	
					Edible offal of mammals	0.05	Except kidney
					Eggs	0.01	(*)
					Kidney of cattle, goats, pigs and sheep	1	
					Meat of mammals, except marine mammals	0.1	
					Raw milk	0.02	
					Oats	0.1	
					Poultry meat	0.01	(*)
					Edible offal of poultry	0.01	(*)
					Triticale	0.1	
					Wheat	0.1	
					Wheat bran, unprocessed	0.3	
11	122	Amitraz	0.01	The sum of Amitraz and N-(2,4-dimethylphenyl)-N'-methylformamidine, expressed as N-(2,4-dimethylphenyl)-N'-methylformamidine	Cattle meat	0.05	(1)
					Cherries	0.5	
					Cotton seed	0.5	
					Crude cottonseed oil	0.05	
					Cucumbers	0.5	
					Edible offal of cattle, pigs and sheep	0.2	(1)
					Raw milk	0.01	(*), (1)
					Oranges, sweet, sour (including orange-like hybrids)	0.5	
					Peach	0.5	
					Meat of pigs	0.05	(1)
					Pome fruits	0.5	
					Sheep meat	0.1	(l)
					Tomato	0.5	
12	79	Amitrole	0.002	Amitrole	Grapes	0.05	
					Pome fruits	0.05	(*)
					Stone fruits	0.05	(*)
13	2	Azinphos-	0 - 0.03	Azinphos-methyl	Almonds	0.05	

		Methyl			Apples	0.05	
					Blueberries	5	
					Broccoli	1	
					Cherries	2	
					Cotton seed	0.2	
					Cranberry	0.1	
					Cucumbers	0.2	
					Fruits (except as otherwise listed)	1	
					Melons (except watermelon)	0.2	
					Nectarine	2	
					Peach	2	
					Pears	2	
					Pecan	0.3	
					Peppers chili, dried	10	
					Sweet peppers (including Pimento)	1	
					Plums (including prunes)	2	
					Potato	0.05	(*)
					Soya-bean (dry)	0.05	(*)
					Spices	0.5	(*)
					Sugar cane	0.2	
					Tomato	1	
					Vegetables (except as otherwise listed)	0.5	
					Walnuts	0.3	
					Watermelon	0.2	
14	129	Azocyclotin	0 - 0.003	Cyhexatin	Apples	0.2	
					Currants, Black, Red, White	0.1	
					Grapes	0.3	
					Oranges, sweet, sour (including orange-like hybrids)	0.2	
					Pears	0.2	
15	229	Azoxystrobin	0 - 0.2	Azoxystrobin. The residue is fat-soluble.	Artichokes (including their stems)	5	
					Asparagus	0.01	(*)
					Banana	2	
					Barley	1.5	
					Berries and other small fruits	5	Except cranberry,

							grapes and strawberry
					Brassica Vegetables, Head Cabbage, Flowerhead Brassicas	5	
					Bulb vegetables	10	
					Carambola	0.1	
					Celery	5	
					Citrus fruits	15	
					Coffee beans	0.03	
					Cotton seed	0.7	
					Cranberry	0.5	
					Dried herbs	300	Except dry hops
					Edible offal of mammals	0.07	
					Eggs	0.01	(*)
					Fruiting vegetables (other than cucurbits)	3	Except mushroom and sweet corn
					Fruiting vegetables, cucurbits	1	
					Ginseng	0.1	
					Dried ginseng (include red ginseng)	0.3	
					Ginseng extracts	0.5	
					Grapes	2	
					Herbs	70	
					Dry hops	30	
					Legume vegetables	3	
					Lettuce, head	3	
					Lettuce leaves	3	
					Maize	0.02	
					Maize oil, edible	0.1	
					Mango	0.7	
					Meat of mammals, except marine mammals	0.05	(fat)
					Milk fats	0.03	
					Raw milk	0.01	
					Oats	1.5	
					Papaya	0.3	

					Peanut	0.2	
					Peppers chili, dried	30	
					Pistachio nuts	1	
					Plantain	2	
					Potato	7	Po
					Poultry meat	0.01	(*)
					Edible offal of poultry	0.01	(*)
					Lentils	0.07	Except soya beans
					Rice	5	
					Root and tuber vegetables	1	Except potato
					Rye	0.2	
					Sorghum	10	
					Soya-bean (dry)	0.5	
					Stone fruits	2	
					Strawberry	10	
					Sunflower seed	0.5	
					Tree nuts	0.01	
					Triticale	0.2	
					Wheat	0.2	
					Witloof chicory (sprouts)	0.3	
16	155	Benalaxyl	0 - 0.07	Benalaxyl	Grapes	0.3	
					Lettuce, head	1	
					Melons (except watermelon)	0.3	
					Bulb onions	0.02	(*)
					Potato	0.02	(*)
					Tomato	0.2	
					Watermelon	0.1	
17	172	Bentazone	0 - 0.09	Foods of vegetable origin: the sum of bentazone, 6-hydroxybentazone and 8-hydroxybentazone, expressed as bentazone. Animal source foods: Bentazone. The residue is not fat-soluble.	Beans (dry)	0.04	
					Beans (except broad beans and soya-bean)	0.01	Green pods and immature seeds; (*)
					Beans, shelled	0.01	Succulent seeds, immature; (*)
					Cereal grains	0.01	(*)

					Eggs	0.01	(*)
					Field pea (dry)	1	
					Lima beans (young pods and/or immature beans)	0.1	
					Herbs	0.1	
					Linseed	0.02	(*)
					Raw milk	0.01	(*)
					Bulb onions	0.04	
					Peanut	0.05	(*)
					Peas (pods and succulent & immature seeds)	1.5	
					Potato	0.1	
					Poultry meat	0.03	(fat)
					Edible offal of poultry	0.07	
					Soya-bean (dry)	0.01	(*)
					Spring onion	0.08	
					Sweet corn (corn-on-the cob)	0.01	(*)
18	261	Benzovindiflupyr	0 - 0.05	Benzovindiflupyr. The residue is fat-soluble.	Edible offal of mammals	0.01	(*)
					Eggs	0.01	(*)
					Mammalian fat (except milk fat)	0.01	(*)
					Meat of mammals, except marine mammals	0.01	(*)
					Raw milk	0.01	(*)
					Poultry fat	0.01	(*)
					Poultry meat	0.01	(*)
					Edible offal of poultry	0.01	(*)
					Soya-bean (dry)	0.05	
19	219	Bifenazate	0 - 0.01	The sum of Bifenazate and Bifenazatediazene (diazenecarboxylic acid, 2-(4-methoxy-[1,1'-biphenyl-3-yl] 1-methylethyl ester), expressed as Bifenazate. The residue is fat-soluble.	Beans (dry)	0.3	
					Mulberries	7	
					Cotton seed	0.3	
					Dewberries (including boysenberry and loganberry)	7	
					Dried grapes (including currants, raisins and sultanas)	2	
					Edible offal of mammals	0.01	(*)
					Eggs	0.01	(*)
					Fruiting vegetables, cucurbits	0.5	

					Grapes	0.7	
					Dry hops	20	
					Legume vegetables	7	
					Meat of mammals, except marine mammals	0.05	(fat)
					Milk fats	0.05	
					Raw milk	0.01	(*)
					Mints	40	
					Chilli	3	
					Sweet peppers (including Pimento)	2	
					Pome fruits	0.7	
					Poultry meat	0.01	(*), (fat)
					Edible offal of poultry	0.01	(*)
					Raspberries, red, black	7	
					Stone fruits	2	
					Strawberry	2	
					Tomato	0.5	
					Tree nuts	0.2	
20	178	Bifenthrin	0 - 0.01	Bifenthrin (sum of isomers). The residue is fat-soluble.	Banana	0.1	
					Barley	0.05	(*)
					Mulberries	1	
					Brassica Vegetables, Head Cabbage, Flowerhead Brassicas	0.4	
					Citrus fruits	0.05	
					Cotton seed	0.5	
					Dewberries (including boysenberry and loganberry)	1	
					Edible offal of mammals	0.2	
					Egg plants	3	
					Dry hops	20	
					Maize	0.05	(*)
					Meat of mammals, except marine mammals	3	(fat)
					Milk fats	3	
					Raw milk	0.2	
					Mustard	4	
					Peppers	0.5	
					Peppers chili, dried	5	

					Lentils	0.3	
					Radish leaves (including radish tops)	4	
					Rape seed	0.05	
					Rape seed, edible	0.1	
					Raspberries, red, black	1	
					Root and tuber vegetables	0.05	
					Species of fruits and berries	0.03	
					Spices of roots and rhizomes	0.05	
					Strawberry	1	
					Tea, green, black	30	
					Tomato	0.3	
					Tree nuts	0.05	
					Wheat	0.5	Po
					Wheat bran, unprocessed	2	
					Wheat germ	1	Po
21	93	Bioresmethrin	0.03	Bioresmethrin	Wheat	1	Po
					Wheat bran, unprocessed	5	
					Wheat flour	1	PoP
					Wheat germ	3	PoP
					Wheat wholemeal	1	PoP
22	144	Bitertanol	0.01	Bitertanol (fat-soluble)	Apricot	1	
					Banana	0.5	
					Barley	0.05	(*)
					Cherries	1	
					Cucumbers	0.5	
					Edible offal of mammals	0.05	(*)
					Eggs	0.01	(*)
					Meat of mammals, except marine mammals	0.05	(*), (fat)
					Raw milk	0.05	(*)
					Nectarine	1	
					Oats	0.05	(*)
					Peach	1	
					Plums (including prunes)	2	
					Pome fruits	2	
					Poultry meat	0.01	(*)
					Edible offal of poultry	0.01	(*)
					Rye	0.05	(*)

					Tomato	3	
					Triticale	0.05	(*)
					Wheat	0.05	(*)
23	221	Boscalid	0 - 0.04	Boscalid. The residue is fat-soluble.	Apples	2	
					Banana	0.6	
					Barley	0.5	
					Berries and other small fruits	10	Except grapes and strawberries
					Brassica Vegetables, Head Cabbage, Flowerhead Brassicas	5	
					Bulb vegetables	5	
					Cereal grains	0.1	Except barley, oats, rye, and wheat
					Citrus fruits	2	
					Citrus oil, edible	50	
					Coffee beans	0.05	(*)
					Dried grapes (including currants, raisins and sultanas)	10	
					Edible offal of mammals	0.2	
					Eggs	0.02	
					Fruiting vegetables (other than cucurbits)	3	Except mushroom and sweet corn
					Fruiting vegetables, cucurbits	3	
					Grapes	5	
					Dry hops	60	
					Kiwifruits	5	
					Leafy vegetables	40	
					Legume vegetables	3	
					Meat of mammals, except marine mammals	0.7	(fat)
					Milk fats	2	
					Raw milk	0.1	
					Oats	0.5	

					Oilseeds	1	
					Peppers chili, dried	10	
					Pistachio nuts	1	
					Poultry fat	0.02	
					Poultry meat	0.02	
					Edible offal of poultry	0.02	
					Prunes	10	
					Lentils	3	
					Root and tuber vegetables	2	
					Rye	0.5	
					Stalk and stem vegetables	30	
					Stone fruits	3	
					Strawberry	3	
					Tree nuts	0.05	Except pistachio nuts; (*)
					Wheat	0.5	
24	47	Bromide Ion	1	Bromine Ion of all sources, except covalent bonds	Avocado	75	
					Broad beans (green pods and immature seeds)	500	
					Broccoli	30	
					Cabbages	100	
					Celery	300	
					Cereal grains	50	
					Citrus fruits	30	
					Cucumbers	100	
					Dates, dried or dried and candied	100	
					Dried fruits	30	
					Dried grapes (including currants, raisins and sultanas)	100	
					Dried herbs	400	
					Figs, dried or dried and candied	250	
					Fruits (except as otherwise listed)	20	
					Garden peas (young pods), (succulent, immature seeds)	500	
					Lettuce, head	100	
					Okra	200	

					Peach, dried	50	
					Peppers chili, dried	200	
					Sweet peppers (including Pimento)	20	
					Prunes (see plums)	20	
					Radish	200	
					Spices	400	
					Squash (summer)	200	
					Strawberry	30	
					Tomato	75	
					Turnip greens	1000	
					Turnip, garden	200	
					Wheat wholemeal	50	
25	70	Bromopropylate	0.03	Bromopropylate	Citrus fruits	2	
					Common bean (pods and/or immature seeds)	3	
					Cucumbers	0.5	
					Grapes	2	
					Melons (except watermelon)	0.5	
					Plums (including prunes)	2	
					Pome fruits	2	
					Squash (summer)	0.5	
					Strawberry	2	
26	173	Buprofezin	0 - 0.009	Buprofezin. The residue is not fat-soluble.	Almonds	0.05	(*)
					Apples	3	
					Banana	0.3	
					Basil leaves	3	(7)
					Cherries	2	
					Citrus fruits	1	
					Coffee beans	0.4	
					Dried grapes (including currants, raisins and sultanas)	2	
					Edible offal of mammals	0.05	(*)
					Fruiting vegetables, cucurbits	0.7	
					Grapes	1	
					Mango	0.1	
					Meat of mammals, except marine mammals	0.05	(*)
					Raw milk	0.01	(*)

					Nectarine	9	
					Olives	5	
					Peach	9	
					Pears	6	
					Peppers	2	
					Chilli	10	
					Peppers chili, dried	10	
					Plums (including prunes)	2	
					Strawberry	3	
					Green tea	30	
					Tomato	1	
27	174	Cadusafos	0 - 0.0005	Cadusafos. The residue is not fat-soluble.	Banana	0.01	
28	7	Captan	0 - 0.1	Captan	Almonds	0.3	
					Blueberries	20	
					Cherries	25	
					Cucumbers	3	
					Dried grapes (including currants, raisins and sultanas)	50	
					Grapes	25	
					Melons (except watermelon)	10	
					Nectarine	3	
					Peach	20	
					Plums (including prunes)	10	
					Pome fruits	15	Po
					Potato	0.05	
					Raspberries, red, black	20	
					Spices of roots and rhizomes	0.05	
					Strawberry	15	
					Tomato	5	
29	8	Carbaryl	0 - 0.008	Carbaryl	Asparagus	15	
					Sugar beet	0.1	
					Carrots	0.5	
					Citrus fruits	15	
					Cranberry	5	
					Egg plants	1	
					Kidney of cattle, goats, pigs and sheep	3	
					Liver of cattle, goats, pigs	1	

					and sheep		
					Maize	0.02	(*)
					Crude maize oil	0.1	
					Meat of mammals, except marine mammals	0.05	
					Raw milk	0.05	
					Olive oil, virgin	25	
					Olives	30	
					Chilli	0.5	
					Peppers chili, dried	2	
					Sweet peppers (including Pimento)	5	
					Rice bran, unprocessed	170	
					Rice hulls	50	
					Rice, polished	1	
					Sorghum	10	Po, T
					Soya-bean (dry)	0.2	
					Soya bean oil, crude	0.2	
					Species of fruits and berries	0.8	
					Spices of roots and rhizomes	0.1	
					Sunflower seed	0.2	
					Sunflower seed oil, crude	0.05	
					Sweet corn (corn-on-the-cob)	0.1	
					Sweet potato	0.02	(*)
					Tomato	5	
					Tomato juice	3	
					Tomato paste	10	
					Tree nuts	1	
					Turnip, garden	1	
					Wheat	2	
					Wheat bran, unprocessed	2	
					Wheat flour	0.2	
					Wheat germ	1	
30	72	Carbendazini	0.03	The sum of Benomyl, Carbendazime and Thiophanate-methyl, expressed as Carbendazim	Apricot	2	
					Asparagus	0.2	
					Banana	0.2	
					Barley	0.5	
					Beans (dry)	0.5	
					Berries and other small	1	Except

					fruits		grapes
					Brussels sprouts	0.5	
					Carrots	0.2	
					Cattle meat	0.05	(*)
					Cherries	10	
					Chicken fats	0.05	(*)
					Coffee beans	0.1	
					Common bean (pods and/or immature seeds)	0.5	
					Cucumbers	0.05	(*)
					Edible offal of mammals	0.05	(*)
					Eggs	0.05	(*)
					Garden pea, shelled (succulent seeds)	0.02	
					Gherkin	0.05	(*)
					Grapes	3	
					Lettuce, head	5	
					Mango	5	
					Raw milk	0.05	(*)
					Nectarine	2	
					Oranges, sweet, sour (including orange-like hybrids)	1	
					Peach	2	
					Peanut	0.1	(*)
					Chilli	2	
					Peppers chili, dried	20	
					Pineapple	5	
					Plums (including prunes)	0.5	
					Pome fruits	3	
					Poultry meat	0.05	(*)
					Rape seed	0.05	(*)
					Rice, husked	2	(*)
					Rye	0.1	
					Soya-bean (dry)	0.5	
					Species of fruits and berries	0.1	
					Spices of roots and rhizomes	0.1	
					Squash (summer)	0.5	
					Sugar beet	0.1	(*)
					Tomato	0.5	

					Tree nuts	0.1	(*)
					Wheat	0.05	(*)
31	96	Carbofuran	0 - 0.001	The sum of Carbofuran and 3-hydroxycarbofuran, expressed as Carbofuran. The residue is not fat-soluble.	Asparagus	0.06	(7)
					Banana	0.01	(*)
					Cattle fat	0.05	(*)
					Coffee beans	1	
					Cotton seed	0.1	
					Edible offal of cattle, goats, horses, pigs and sheep	0.05	(*)
					Goat fat	0.05	(*)
					Horse fat	0.05	(*)
					Maize	0.05	Based on the use of Carbosulfan, (*)
					Mandarin	0.5	Based on the use of Carbosulfan
					Meat of cattle, goat, horse, pig and sheep	0.05	(*)
					Oranges, sweet, sour (including orange-like hybrids)	0.5	
					Pig fat	0.05	(*)
					Rape seed	0.05	(*)
					Rice, husked	0.1	
					Sheep fat	0.05	(*)
					Sorghum	0.1	(*)
					Spices of roots and rhizomes	0.1	
					Sugar beet	0.2	
					Sugar cane	0.1	(*)
					Sunflower seed	0.1	(*)
32	145	Carbosulfan	0 - 0.01	Carbosulfan	Asparagus	0.02	(7)
					Cotton seed	0.05	
					Edible offal of mammals	0.05	(*)
					Eggs	0.05	(*)
					Maize	0.05	(*)
					Mandarin	0.1	
					Meat of mammals (other than marine mammals)	0.05	(*); (fat)

					Oranges, sweet, sour (including orange-like hybrids)	0.1	
					Poultry meat	0.05	(*)
					Edible offal of poultry	0.05	(*)
					Species of fruits and berries	0.07	
					Spices of roots and rhizomes	0.1	
					Sugar beet	0.3	
33	230	Chlorantraniliprole	0 - 2	Chlorantraniliprole. The residue is fat-soluble.	Artichokes (including their stems)	2	
					Beans (except broad beans and soya-bean)	0.8	pods and immature, green seeds
					Berries and other small fruits	1	
					Brassica Vegetables, Head Cabbage, Flowerhead Brassicas	2	
					Carrots	0.08	
					Celery	7	
					Cereal grains	0.02	Except rice
					Citrus fruits	0.7	
					Coffee beans	0.05	
					Cotton seed	0.3	
					Edible offal of mammals	0.2	
					Eggs	0.2	
					Fruiting vegetables (other than cucurbits)	0.6	
					Fruiting vegetables, cucurbits	0.3	
					Dry hops	40	
					Leafy vegetables	20	
					Mammalian fat (except milk fat)	0.2	
					Meat of mammals, except marine mammals	0.2	(fat)
					Milk fats	0.2	
					Raw milk	0.05	
					Mints	15	
					Peas (pods and succulent & immature seeds)	2	

					Peas, shelled (succulent seeds)	0.05	
					Peppers chili, dried	5	
					Pome fruits	0.4	
					Pomegranates	0.4	
					Poultry fat	0.01	(*)
					Poultry meat	0.01	(*), (fat)
					Edible offal of poultry	0.01	(*)
					Radish	0.5	
					Radish leaves (including radish tops)	40	
					Rape seed	2	
					Rice	0.4	
					Rice, polished	0.04	
					Root and tuber vegetables	0.02	Except carrots and radish
					Soya-bean (dry)	0.05	
					Stone fruits	1	
					Sugar cane	0.5	
					Sunflower seed	2	
					Sweet corn (corn-on-the-cob)	0.01	(*)
					Tree nuts	0.02	
34	12	Chlordane	0.0005	Foods of vegetable origin: cis- and trans-chlordane (fat-soluble). Animal source foods: cis- and trans-chlordane and Oxychlordane (fat-soluble).	Almonds	0.02	E
					Crude cottonseed oil	0.05	E
					Eggs	0.02	E
					Fruits and vegetables (except as otherwise prescribed)	0.02	(*), E
					Hazelnuts	0.02	E
					Linseed oil, Crude	0.05	E
					Maize	0.02	E
					Meat of mammals, except marine mammals	0.05	(fat), E
					Milk	0.002	F, E
					Oats	0.02	E
					Pecan	0.02	E
					Poultry meat	0.5	(fat), E
					Rice, polished	0.02	E
					Rye	0.02	E

					Sorghum	0.02	E
					Soya bean oil, crude	0.05	E
					Soya bean oil, refined	0.02	E
					Walnuts	0.02	E
					Wheat	0.02	E
35	254	Chlorfenapyr	0 - 0.03	Chlorfenapyr. The residue is fat-soluble.	Acerola cherries	99	
36	15	Chlormequat	0.05	Chlormequat cation (usually used as the chloride).	Barley	2	
					Cotton seed	0.5	
					Eggs	0.1	
					Goat meat	0.2	
					Kidney of cattle, goats, pigs and sheep	0.5	
					Liver of cattle, goats, pigs and sheep	0.1	
					Meat of cattle, pigs and sheep	0.2	
					Milk of cattle, goats and sheep	0.5	
					Oats	10	
					Poultry meat	0.04	(*)
					Edible offal of poultry	0.1	
					Rape seed	5	
					Rape seed oil, Crude	0.1	(*)
					Rye	3	
					Rye bran, unprocessed	10	
					Rye flour	3	
					Rye wholemeal	4	
					Triticale	3	
					Wheat	3	
					Wheat bran, unprocessed	10	
					Wheat flour	2	
					Wheat wholemeal	5	
37	81	Chlorothalonil	0 - 0.02	Foods of vegetable origin: Chlorothalonil. Animal source foods: SDS-3701 (2,5,6-trichloro-4-hydroxyisophthalonitrile). The residue is not fat-soluble.	Banana	15	
					Brussels sprouts	6	
					Celery	20	
					Chard	50	
					Cherries	0.5	
					Common bean (pods and/or immature seeds)	5	
					Cranberry	5	

					Cucumbers	3	
					Currants, Black, Red, White	20	
					Edible offal of mammals	0.2	
					Flowerhead brassicas (including collards and cauliflowers)	5	
					Gherkin	3	
					Gooseberry	20	
					Grapes	3	
					Leek	40	
					Mammalian fat (except milk fat)	0.07	
					Meat of mammals, except marine mammals	0.02	
					Melons (except watermelon)	2	
					Raw milk	0.07	
					Bulb onions	0.5	
					Onion, Chinese	10	
					Onion, Welsh	10	
					Papaya	20	
					Peach	0.2	
					Peanut	0.1	
					Peppers chili, dried	70	
					Sweet peppers (including Pimento)	7	
					Poultry fat	0.01	
					Poultry meat	0.01	
					Poultry skin	0.01	
					Edible offal of poultry	0.07	
					Lentils	1	
					Root and tuber vegetables	0.3	
					Spring onion	10	
					Squash (summer)	3	
					Strawberry	5	
					Tomato	5	
38	201	Chlorpropham	0 - 0.05	Chlorpropham (fat-soluble)	Cattle meat	0.1	(fat)
					Edible offal of cattle	0.01	(*)
					Milk fats	0.02	
					Raw milk	0.01	(*)
					Potato	30	Po
39	17	Chlorpyrifos	0 - 0.01	Chlorpyrifos. The residue	Almonds	0.05	

				is fat-soluble.	Banana	2	
					Broccoli	2	
					Cabbages	1	
					Carrots	0.1	
					Kidney of cattle	0.01	
					Cattle liver	0.01	
					Cattle meat	1	(fat)
					Cauliflower	0.05	
					Chinese cabbage (type pe-tsai)	1	
					Citrus fruits	1	
					Coffee beans	0.05	
					Common bean (pods and/or immature seeds)	0.01	
					Cotton seed	0.3	
					Cotton seed oil	0.05	(*)
					Cranberry	1	
					Dried grapes (including currants, raisins and sultanas)	0.1	
					Eggs	0.01	(*)
					Grapes	0.5	
					Maize	0.05	
					Maize oil, edible	0.2	
					Milk of cattle, goats and sheep	0.02	
					Bulb onions	0.2	
					Peach	0.5	
					Peas (pods and succulent & immature seeds)	0.01	
					Pecan	0.05	(*)
					Peppers chili, dried	20	
					Sweet peppers (including Pimento)	2	
					Meat of pigs	0.02	(fat)
					Edible offal of pigs	0.01	(*)
					Plums (including prunes)	0.5	
					Pome fruits	1	
					Potato	2	
					Poultry meat	0.01	(fat)
					Edible offal of poultry	0.01	(*)

					Rice	0.5	
					Sheep meat	1	(fat)
					Edible offal of sheep	0.01	
					Sorghum	0.5	
					Soya-bean (dry)	0.1	
					Soya bean oil, refined	0.03	
					Spices of fruits and berries	1	
					Spices of roots and rhizomes	1	
					Spices, seeds	5	
					Strawberry	0.3	
					Sugar beet	0.05	
					Sweet corn (corn-on-the-cob)	0.01	
					Tea, green, black	2	
					Walnuts	0.05	(*)
					Wheat	0.5	
					Wheat flour	0.1	
					Tomato	0.5	(7)
					Longan	0.5	(7)
					Litchi	2	(7)
					Chilli	3	(7)
					Soya bean (immature seeds)	1	(7)
40	90	Chlorpyrifos-Methyl	0 - 0.01	Chlorpyrifos-methyl. The residue is fat-soluble.	Citrus fruits	2	
					Edible offal of mammals	0.01	
					Egg plants	1	
					Eggs	0.01	(*)
					Grapes	1	
					Meat of mammals, except marine mammals	0.1	(fat)
					Milk fats	0.01	(*)
					Raw milk	0.01	(*)
					Peppers	1	
					Peppers chili, dried	10	
					Pome fruits	1	
					Potato	0.01	(*)
					Poultry meat	0.01	(fat)
					Edible offal of poultry	0.01	(*)
					Rice	0.1	

					Sorghum	10	Po
					Species of fruits and berries	0.3	
					Spices of roots and rhizomes	5	
					Spices, seeds	1	
					Stone fruits	0.5	
					Strawberry	0.06	
					Tomato	1	
					Wheat	10	Po
					Wheat bran, unprocessed	20	PoP
41	187	Clethodim	0.01	The sum of Clethodim and metabolites, containing 5-(2-ethylthiopropyl)cyclohexene-3-one and 5-(2-ethylthiopropyl)-5-hydroxycyclohexene-3-one moieties, and their Sulfoxides and Sulfones, expressed as Clethodim	Beans (dry)	2	
					Beans (except broad beans and soya-bean)	0.5	(*)
					Cotton seed	0.5	
					Crude cottonseed oil	0.5	(*)
					Cotton seed oil	0.5	(*)
					Edible offal of mammals	0.2	(*)
					Eggs	0.05	(*)
					Field pea (dry)	2	
					Garlic	0.5	
					Meat of mammals, except marine mammals	0.2	(*)
					Raw milk	0.05	(*)
					Bulb onions	0.5	
					Peanut	5	
					Potato	0.5	
					Poultry meat	0.2	(*)
					Edible offal of poultry	0.2	(*)
					Rape seed	0.5	
					Rape seed oil, Crude	0.5	(*)
					Rape seed, edible	0.5	(*)
					Soya-bean (dry)	10	
					Soya bean oil, crude	1	
					Soya bean oil, refined	0.5	(*)
					Sugar beet	0.1	
					Sunflower seed	0.5	
					Sunflower seed oil, crude	0.1	(*)
					Tomato	1	
42	156	Clofentezine	0 - 0.02	Foods of vegetable origin: Clofentezine. Animal	Citrus fruits	0.5	
					Cucumbers	0.5	

				source foods: the sum of Clofentezine and metabolites containing 2-chlorobenzoyl moiety, expressed as Clofentezine. The residue is fat-soluble.	Currants, Black, Red, White	0.2	
					Dried grapes (including currants, raisins and sultanas)	2	
					Edible offal of mammals	0.05	(*)
					Eggs	0.05	(*)
					Grapes	2	
					Meat of mammals, except marine mammals	0.05	(*)
					Melons (except watermelon)	0.1	
					Raw milk	0.05	(*)
					Pome fruits	0.5	
					Poultry meat	0.05	(*)
					Edible offal of poultry	0.05	(*)
					Stone fruits	0.5	
					Strawberry	2	
					Tomato	0.5	
					Tree nuts	0.5	
43	238	Clothianidin	0 - 0.1	Clothianidin. The residue is not fat-soluble.	Artichokes (including their stems)	0.05	
					Avocado	0.03	
					Banana	0.02	
					Barley	0.04	
					Beans (except broad beans and soya-bean)	0.2	
					Berries and other small fruits	0.07	Except grapes
					Brassica Vegetables, Head Cabbage, Flowerhead Brassicas	0.2	
					Cacao beans	0.02	(*)
					Celery	0.04	
					Citrus fruits	0.07	
					Coffee beans	0.05	
					Dried grapes (including currants, raisins and sultanas)	1	
					Edible offal of mammals	0.02	except liver, (*)
					Eggs	0.01	(*)
					Fruiting vegetables (other than cucurbits)	0.05	except sweet corn

					Fruiting vegetables, cucurbits	0.02	(*)
					Grape juice	0.2	
					Grapes	0.7	
					Leafy vegetables	2	
					Legume vegetables	0.01	(*)
					Liver of cattle, goats, pigs and sheep	0.2	
					Maize	0.02	
					Mammalian fat (except milk fat)	0.02	(*)
					Mango	0.04	
					Meat of mammals, except marine mammals	0.02	(*)
					Raw milk	0.02	
					Mints	0.3	
					Oilseeds	0.02	(*)
					Papaya	0.01	(*)
					Pecan	0.01	(*)
					Peppers chili, dried	0.5	
					Pineapple	0.01	(*)
					Pome fruits	0.4	
					Popcorn	0.01	(*)
					Poultry fat	0.01	(*)
					Poultry meat	0.01	(*)
					Edible offal of poultry	0.1	
					Prunes	0.2	
					Lentils	0.02	
					Rice	0.5	
					Root and tuber vegetables	0.2	
					Sorghum	0.01	(*)
					Stalk and stem vegetables	0.04	Except artichoke and celery
					Stone fruits	0.2	
					Sugar cane	0.4	
					Sweet corn (corn-on-the-cob)	0.01	(*)
					Tea, green, black	0.7	
					Wheat	0.02	(*)
44	263	Cyantraniliprol	0 - 0.03	Cyantraniliprole. The	Brassica Vegetables, Head	2	

		e		residue is not fat-soluble.	Cabbage, Flowerhead Brassicas		
					Berries	4	
					Celery	15	
					Cherries	6	
					Coffee beans	0.03	
					Edible offal of mammals	0.05	
					Eggs	0.01	
					Fruiting vegetables (other than cucurbits)	0.5	Except mushroom and sweet corn
					Fruiting vegetables, cucurbits	0.3	
					Garlic	0.05	
					Leafy vegetables	20	Except lettuce, head
					Lettuce, head	5	
					Mammalian fat (except milk fat)	0.01	
					Meat of mammals, except marine mammals	0.01	
					Raw milk	0.02	
					Bulb onions	0.05	
					Onion, Welsh	8	
					Peach	1.5	
					Peppers chili, dried	5	
					Plums (including prunes)	0.5	
					Pome fruits	0.8	
					Potato	0.05	
					Poultry fat	0.01	
					Poultry meat	0.01	
					Edible offal of poultry	0.01	
					Prunes	0.8	
					Root and tuber vegetables	0.05	Except potato
					Shallots	0.05	
					Spring onion	8	
45	179	Cycloxydim	0 - 0.07	Cycloxydim, metabolites and degradation products which can be oxidized to 3-(3-thianyl) glutaric acid	Beans (dry)	30	
					Beans (except broad beans and soya-bean)	15	green pods and

				S-dioxide and 3-hydroxy-3-(3-thianyl) glutaric acid S-dioxide, expressed as cycloxydim. The residue is not fat-soluble.			immature seeds
					Sugar beet	0.2	
					Brassica Vegetables, Head Cabbage, Flowerhead Brassicas	9	
					Carrots	5	
					Celery	1	
					Edible offal of mammals	0.5	
					Eggs	0.15	
					Grapes	0.3	
					Kale	3	
					Leek	4	
					Lettuce, head	1.5	
					Lettuce leaves	1.5	
					Linseed	7	
					Maize	0.2	
					Mammalian fat (except milk fat)	0.1	
					Meat of mammals, except marine mammals	0.06	
					Raw milk	0.02	
					Bulb onions	3	
					Beans (dry)	30	
					Peas, shelled (succulent seeds)	15	
					Peppers	9	
					Peppers chili, dried	90	
					Pome fruits	0.09	(*)
					Potato	3	
					Poultry fat	0.03	(*)
					Poultry meat	0.03	(*)
					Edible offal of poultry	0.02	
					Rape seed	7	
					Rice	0.09	(*)
					Soya-bean (dry)	80	
					Stone fruits	0.09	(*)
					Strawberry	3	
					Sugar beet	0.2	
					Sunflower seed	6	
					Rutabaga	0.2	

					Tomato	1.5	
46	273	Cyflumetofen	0 - 0.1	Foods of vegetable origin: Cyflumetofen. Animal source foods: the sum of Cyflumetofen and 2-trifluoromethylbenzoic acid, expressed as Cyflumetofen. The residue is not fat-soluble.	Citrus fruits	0.3	
					Citrus oil, edible	36	
					Dried grapes (including currants, raisins and sultanas)	1.5	
					Edible offal of mammals	0.02	
					Grapes	0.6	
					Mammalian fat (except milk fat)	0.01	(*)
					Meat of mammals, except marine mammals	0.01	(*)
					Raw milk	0.01	(*)
					Pome fruits	0.4	
					Strawberry	0.6	
					Tomato	0.3	
					Tree nuts	0.01	(*)
47	157	Cyfluthrin/beta-cyfluthrin	0 - 0.04	Cyfluthrin (sum of isomers). The residue is fat-soluble.	Apples	0.1	
					Cabbages	0.08	
					Cauliflower	2	
					Citrus fruits	0.3	
					Cotton seed	0.7	
					Crude cottonseed oil	1	
					Edible offal of mammals	0.02	
					Egg plants	0.2	
					Eggs	0.01	(*)
					Meat of mammals, except marine mammals	0.2	(fat)
					Raw milk	0.01	
					Pears	0.1	
					Peppers	0.2	
					Peppers chili, dried	1	
					Potato	0.01	(*)
					Poultry meat	0.01	(*), (fat)
					Edible offal of poultry	0.01	(*)
					Rape seed	0.07	
					Soya-bean (dry)	0.03	
					Species of fruits and berries	0.03	
					Spices of roots and rhizomes	0.05	
					Tomato	0.2	

48	146	Cyhalothrin (bao gồm lambda-cyhalothrin)	0 - 0.02	Cyhalothrin (sum of isomers). The residue is fat-soluble.	Apricot	0.5	
					Asparagus	0.02	
					Barley	0.5	
					Berries and other small fruits	0.2	
					Bulb vegetables	0.2	
					Cabbages	0.3	
					Cherries	0.3	
					Citrus fruits	0.2	
					Dried grapes (including currants, raisins and sultanas)	0.3	
					Flowerhead brassicas (including collards and cauliflowers)	0.5	
					Fruiting vegetables (other than cucurbits)	0.3	Except mushroom
					Fruiting vegetables, cucurbits	0.05	
					Kidney of cattle, goats, pigs and sheep	0.2	
					Legume vegetables	0.2	
					Liver of cattle, goats, pigs and sheep	0.05	
					Maize	0.02	
					Mango	0.2	
					Meat of mammals, except marine mammals	3	(fat)
					Raw milk	0.2	
					Nectarine	0.5	
					Oats	0.05	
					Oilseeds	0.2	
					Olives	1	
					Peach	0.5	
					Peppers chili, dried	3	
					Plums (including prunes)	0.2	Except prunes
					Pome fruits	0.2	
					Lentils	0.05	
					Rice	1	
					Root and tuber vegetables	0.01	(*)
					Rye	0.05	

					Species of fruits and berries	0.03	
					Spices of roots and rhizomes	0.05	
					Sugar cane	0.05	
					Tree nuts	0.01	(*)
					Triticale	0.05	
					Wheat	0.05	
					Wheat bran, unprocessed	0.1	
					Soya bean (immature seeds)	0.2	(7)
					Okra	0.03	Applied to Lambda - cyhaloth rin, (7) only
					Basil leaves	0.5	Applied to Lambda - cyhaloth rin, (7) only
49	67	Cyhexatin	0.007	Sum of Azocyclotin and Cyhexatin, expressed as Cyhexatin	Apples	0.2	
					Currants, Black, Red, White	0.1	
					Grapes	10.3	
					Oranges, sweet, sour (including orange-like hybrids)	0.2	
					Pears	0.2	
					Peppers chili, dried	5	
50	118	Cypermethrins (bao gồm alpha- and zeta - cypermethrin)	0 - 0.02	Cypermethrin (sum of isomers). The residue is fat-soluble.	Artichokes (including their stems)	0.1	
					Asparagus	0.4	
					Barley	2	Po
					Brassica Vegetables, Head Cabbage, Flowerhead Brassicas	1	
					Carambola	0.2	
					Cereal grains	0.3	Except rice, barley, oats, rye, and wheat
					Citrus fruits	0.3	Except shaddoc

							ks or pomelos and kumquats
					Coffee beans	0.05	(*)
					Dried grapes (including currants, raisins and sultanas)	0.5	
					Durian	1	
					Edible offal of mammals	0.05	(1), (*)
					Egg plants	0.03	
					Eggs	0.01	(*)
					Fruiting vegetables, cucurbits	0.07	
					Grapes	0.2	
					Leafy vegetables	0.7	
					Leek	0.05	
					Legume vegetables	0.7	
					Litchi	2	
					Longan	1	
					Mango	0.7	
					Meat of mammals, except marine mammals	2	(1), (fat)
					Milk fats	0.5	
					Raw milk	0.05	(1)
					Oats	2	Po
					Oilseeds	0.1	
					Okra	0.5	
					Olive oil, refined	0.5	
					Olive oil, virgin	0.5	
					Olives	0.05	(*)
					Bulb onions	0.01	(*)
					Papaya	0.5	
					Chilli	2	
					Peppers chili, dried	10	
					Sweet peppers (including Pimento)	0.1	
					Pome fruits	0.7	
					Poultry fat	0.1	
					Poultry meat	0.1	(fat)
					Edible offal of poultry	0.05	(*)

					Lentils	0.05	(*)
					Pomelos and grapefruits (including hybrids of shaddocks other than grapefruits)	0.5	
					Rice	2	
					Root and tuber vegetables	0.01	Except sugar beet, (*)
					Rye	2	Po
					Species of fruits and berries	0.5	
					Spices of roots and rhizomes	0.2	
					Stone fruits	2	
					Strawberry	0.07	
					Sugar beet	0.1	
					Sugar cane	0.2	
					Sweet corn (corn-on-the-cob)	0.05	(*)
					Tea, green, black	15	
					Tomato	0.2	
					Tree nuts	0.05	(*)
					Wheat	2	Po
					Wheat bran, unprocessed	5	
					Cruciferous vegetables	1	(7)
					Solo garlic	0.5	(7)
					Shallots	0.1	(7)
					Yardlong beans	0.2	(7)
51	239	Cyproconazole	0 - 0.02	Cyproconazole. The residue is fat-soluble.	Beans (dry)	0.02	(*)
					Cereal grains	0.08	Except maize, rice and sorghum
					Coffee beans	0.07	
					Coffee beans, roasted and semi-processed	0.1	
					Edible offal of mammals	0.5	
					Eggs	0.01	(*)
					Maize	0.01	(*)
					Meat of mammals, except marine mammals	0.02	(fat)
					Raw milk	0.01	
					Beans (dry)	0.02	(*)

					Peas, shelled (succulent seeds)	0.01	
					Poultry meat	0.01	(*)
					Edible offal of poultry	0.01	(*)
					Rape seed	0.4	
					Soya-bean (dry)	0.07	
					Soya bean oil, refined	0.1	
					Sugar beet	0.05	
52	207	Cyprodinil	0 - 0.03	Cyprodinil. The residue is fat-soluble.	Almonds	0.02	(*)
					Avocado	1	
					Barley	3	
					Beans (dry)	0.2	
					Beans (except broad beans and soya-bean)	0.7	Green pods and immature seeds
					Beans, shelled	0.06	
					Berries and other small fruits	10	Except grapes
					Leafy vegetables of Brassicaceae family	15	
					Cabbages	0.7	
					Carrots	0.7	
					Dried grapes (including currants, raisins and sultanas)	5	
					Dried spice vegetables	300	Except dry hops
					Edible offal of mammals	0.01	
					Eggs	0.01	(*)
					Flowerhead brassicas (including collards and cauliflowers)	2	
					Fruiting vegetables (other than cucurbits)	2	Except mushroom and sweet corn
					Fruiting vegetables, cucurbits	0.5	
					Grapes	3	
					Spice vegetables	40	
					Leafy vegetables	50	Except leafy

							vegetables of Brassicaceae family
					Meat of mammals, except marine mammals	0.01	(*), (fat)
					Raw milk	0.0004	(*), F
					Bulb onions	0.3	
					Parsnip	0.7	
					Peppers chili, dried	9	
					Pome fruits	2	
					Poultry meat	0.01	(*), (fat)
					Edible offal of poultry	0.01	(*)
					Prunes	5	
					Radish	0.3	
					Stone fruits	2	
					Wheat	0.5	
					Wheat bran, unprocessed	2	
53	169	Cyromazine	0 - 0.06	Cyromazine	Artichokes (including their stems)	3	
					Beans (dry)	3	
					Broccoli	1	
					Celery	4	
					Chick-pea (dry)	3	
					Cucumbers	2	
					Edible offal of mammals	0.3	
					Eggs	0.3	
					Fruiting vegetables (other than cucurbits)	1	Except mushroom and sweet corn (corn-on-the-cob)
					Lentils (dry)	3	
					Lettuce, head	4	
					Lettuce leaves	4	
					Lima beans (young pods and/or immature beans)	1	
					Lupin (dry)	3	
					Mango	0.5	

					Meat of mammals, except marine mammals	0.3	
					Melons (except watermelon)	0.5	
					Raw milk	0.01	
					Mushroom	7	
					Mustard	10	
					Bulb onions	0.1	
					Peppers chili, dried	10	
					Poultry meat	0.1	
					Edible offal of poultry	0.2	
					Spring onion	3	
					Squash (summer)	2	
54	21	DDT	0.01	The sum of p,p'-DDT, o,p'-DDT, p,p'-DDE and p,p'-TDE (DDD), (fat-soluble)	Carrots	0.2	E
					Cereal grains	0.1	E
					Eggs	0.1	E
					Meat of mammals, except marine mammals	5	(fat) E EMRL: 1-5 mg/kg
					Milk	0.02	F E
					Poultry meat	0.3	(fat) E EMRL: 0.1-0.3 mg/kg
55	135	Deltamethrin	0.01	The sum of Deltamethrin, alpha-R- và trans-deltamethrin (1R-[1alpha(R*),3alpha]]-3-(2,2-dibromoethenyl)-2,2-dimethyl-cyclopropanecarboxylic acid, cyano(3-phenoxyphenyl)methyl ester and [1R-[1 alpha(S*),3beta]]-3-(2,2-dibromoethenyl)-2,2-dimethyl-cyclopropanecarboxylic acid, cyano(3-phenoxyphenyl)methyl ester), (fat-soluble)	Apples	0.2	
					Carrots	0.02	
					Cereal grains	2	Po
					Citrus fruits	0.02	
					Eggs	0.02	(*)
					Flowerhead brassicas (including collards and cauliflowers)	0.1	
					Fruiting vegetables, cucurbits	0.2	
					Grapes	0.2	
					Hazelnuts	0.02	(*)
					Kidney of cattle, goats, pigs and sheep	0.03	(*)
					Leafy vegetables	2	
					Leek	0.2	
					Legume vegetables	0.2	
					Liver of cattle, goats, pigs and sheep	0.03	(*)

					Meat of mammals, except marine mammals	0.5	(1), (fat)
					Raw milk	0.05	F
					Mushroom	0.05	F
					Nectarine	0.05	
					Olives	1	
					Bulb onions	0.05	
					Peach	0.05	
					Plums (including prunes)	0.05	
					Potato	0.01	(*)
					Poultry meat	0.1	(fat)
					Edible offal of poultry	0.02	(*)
					Lentils	1	Po
					Radish	0.01	(*)
					Species of fruits and berries	0.03	
					Spices of roots and rhizomes	0.5	
					Strawberry	0.2	
					Sunflower seed	0.05	(*)
					Sweet corn (corn-on-the-cob)	0.02	(*)
					Tea, green, black	5	
					Tomato	0.3	
					Walnuts	0.02	(*)
					Wheat bran, unprocessed	5	PoP
					Wheat flour	0.3	PoP
					Wheat wholemeal	2	PoP
					Chilli	0.1	(7)
					Asparagus	0.1	(7)
					Mango	0.2	(7)
56	22	Diazinon	0 - 0.005	Diazinon. The residue is fat-soluble.	Almonds	0.05	
					Mulberries	0.1	
					Burmese grapes	0.1	
					Broccoli	0.5	
					Cabbages	0.5	
					Cantaloupe	0.2	
					Carrots	0.5	
					Cherries	1	
					Chicken eggs	0.02	(*)
					Chicken meat	0.02	(*)

					Edible offal of chicken	0.02	(*)
					Chinese cabbage (type pe-tsai)	0.05	
					Common bean (pods and/or immature seeds)	0.2	
					Cranberry	0.2	
					Cucumbers	0.1	
					Currants, Black, Red, White	0.2	
					Garden pea, shelled (succulent seeds)	0.2	
					Goat meat	2	(1), (fat), V
					Dry hops	0.5	
					Kale (including Marrowstem kele)	0.05	
					Kidney of cattle, goats, pigs and sheep	0.03	(1), V
					Kiwifruits	0.2	
					Kohlrapi	0.2	
					Lettuce, head	0.5	
					Lettuce leaves	0.5	
					Liver of cattle, goats, pigs and sheep	0.03	(1), V
					Maize	0.02	(*)
					Meat of cattle, pigs and sheep	2	(1), (fat), V
					Raw milk	0.02	(1)
					Bulb onions	0.05	
					Peach	0.2	
					Peppers chili, dried	0.5	
					Sweet peppers (including Pimento)	0.05	
					Pineapple	0.1	
					Plums (including prunes)	1	
					Pome fruits	0.3	
					Potato	0.01	(*)
					Prunes	2	
					Radish	0.1	
					Raspberries, red, black	0.2	
					Species of fruits and berries	0.1	(*)
					Spices of roots and rhizomes	0.5	

					Spices, seeds	5	
					Spinach	0.5	
					Spring onion	1	
					Squash (summer)	0.05	
					Strawberry	0.1	
					Sugar beet	0.1	
					Sweet corn (corn-on-the-cob)	0.02	
					Tomato	0.5	
					Walnuts	0.01	(*)
					Garlic	0.05	(7)
					Long-podded cowpea	0.5	(7)
					Cow pea	0.2	(7)
					Soya-bean	0.2	(7)
					Mustard	0.5	(7)
57	240	Dicamba	0 - 0.3	Foods of vegetable origin: Dicamba. Animal source foods: Sum of Dicamba and DCSA, expressed as Dicamba. The residue is not fat-soluble.	Asparagus	5	
					Barley	7	
					Cotton seed	0.04	(*)
					Edible offal of mammals	0.7	
					Eggs	0.01	(*)
					Maize	0.01	(*)
					Mammalian fat (except milk fat)	0.07	
					Meat of mammals, except marine mammals	0.03	
					Raw milk	0.2	
					Poultry fat	0.04	
					Poultry meat	0.02	
					Edible offal of poultry	0.07	
					Sorghum	4	
					Soya-bean (dry)	10	
					Sugar cane	1	
					Sweet corn (kernels)	0.02	
					Wheat	2	
58	274	Dichlobenil	0 - 0.01	2,6-dichlorobenzamide. The residue is not fat-soluble.	Brassica Vegetables, Head Cabbage, Flowerhead Brassicas	0.05	
					Cane berries	0.2	
					Celery	0.07	
					Cereal grains	0.01	(*)
					Dried grapes (including	0.15	

					currants, raisins and sultanas)		
					Edible offal of mammals	0.04	
					Eggs	0.03	
					Fruiting vegetables (other than cucurbits)	0.01	Except mushroom and sweet corn, (*)
					Fruiting vegetables, cucurbits	0.01	(*)
					Grape juice	0.07	
					Grapes	0.05	
					Leafy vegetables	0.3	
					Mammalian fat (except milk fat)	0.01	(*)
					Meat of mammals, except marine mammals	0.01	(*)
					Raw milk	0.01	(*)
					Bulb onions	0.01	(*)
					Onion, Welsh	0.02	
					Peppers chili, dried	0.01	(*)
					Poultry fat	0.02	
					Poultry meat	0.03	
					Edible offal of poultry	0.1	
					Lentils	0.01	(*)
59	82	Dichlofluanid	0.3	Dichlofluanid	Apples	5	
					Cucumbers	5	
					Currants, Black, Red, White	15	
					Gooseberry	7	
					Grapes	15	
					Lettuce, head	10	
					Bulb onions	0.1	
					Peach	5	
					Pears	5	
					Peppers	2	
					Peppers chili, dried	20	
					Potato	0.1	
					Raspberries, red, black	15	
					Strawberry	10	
					Tomato	2	
60	83	Dichloran	0.01	Dicloran. The residue is	Carrots	15	Po

				fat-soluble.	Grapes	7	
					Nectarine	7	Po
					Bulb onions	0.2	
					Peach	7	Po
61	25	Dichlorvos	0 - 0.004	Dichlorvos. The residue is not fat-soluble.	Edible offal of mammals	0.01	(*)
					Eggs	0.01	(*)
					Mammalian fat (except milk fat)	0.01	(*)
					Meat of mammals, except marine mammals	0.01	(*)
					Raw milk	0.01	(*)
					Poultry fat	0.01	(*)
					Poultry meat	0.01	(*)
					Edible offal of poultry	0.01	(*)
					Rice	7	
					Rice bran, unprocessed	15	PoP
					Rice, husked	1.5	PoP
					Rice, polished	0.15	PoP
					Spices	0.1	(*)
					Wheat	7	Po
					Wheat bran, unprocessed	15	PoP
					Wheat flour	0.7	PoP
					Wheat wholemeal	3	PoP
62	26	Dicofol	0 - 0.002	Foods of vegetable origin: Dicofol (sum of o, p' and p,p' isomer). The residue is fat-soluble.	Species of fruits and berries	0.1	
					Spices of roots and rhizomes	0.1	
					Spices, seeds	0.05	(*)
					Tea, green, black	40	
63	224	Difenoconazole	0 - 0.01	Foods of vegetable origin: Difenoconazole. Animal source foods: the sum of Difenoconazole and 1-[2-chloro-4-(4-chloro-phenoxy)- phenyl]-2-(1,2,4-triazol)-1-yl-ethanol), expressed as Difenoconazole. The residue is fat-soluble.	Asparagus	0.03	
					Banana	0.1	
					Beans (except broad beans and soya-bean)	0.7	
					Brassica Vegetables, Head Cabbage, Flowerhead Brassicas	2	
					Carrots	0.2	
					Celery	0.5	
					Celery	3	
					Cherries	0.2	
					Citrus fruits	0.6	
					Cucumbers	0.2	

					Dried grapes (including currants, raisins and sultanas)	6	
					Edible offal of mammals	1.5	
					Eggs	0.03	
					Fruiting vegetables (other than cucurbits)	0.6	Except mushroom and sweet corn
					Garlic	0.02	(*)
					Gherkin	0.2	
					Ginseng	0.08	
					Dried ginseng (include red ginseng)	0.2	
					Ginseng extracts	0.6	
					Grapes	3	
					Leek	0.3	
					Lettuce, head	2	
					Lettuce leaves	2	
					Mango	0.07	
					Meat of mammals, except marine mammals	0.2	(fat)
					Melons (except watermelon)	0.7	
					Raw milk	0.02	
					Nectarine	0.5	
					Olives	2	
					Bulb onions	0.1	
					Papaya	0.2	
					Passion fruits	0.05	
					Peach	0.5	
					Peas (pods and succulent & immature seeds)	0.7	
					Peppers chili, dried	5	
					Plums (including prunes)	0.2	
					Pome fruits	0.8	
					Potato	4	Po
					Poultry meat	0.01	(*), (fat)
					Edible offal of poultry	0.01	(*)
					Rape seed	0.05	
					Soya-bean (dry)	0.02	(*)
					Spring onion	9	

					Squash (summer)	0.2	
					Sugar beet	0.2	
					Sunflower seed	0.02	
					Tree nuts	0.03	
					Wheat	0.02	(*)
64	130	Diflubenzuron	0 - 0.02	Diflubenzuron. The residue is fat-soluble.	Barley	0.05	(*)
					Citrus fruits	0.5	
					Edible offal of mammals	0.1	(*)
					Eggs	0.05	(*)
					Meat of mammals, except marine mammals	0.1	(fat)
					Raw milk	0.02	(*) F
					Mushroom	0.3	
					Mustard	10	
					Nectarine	0.5	
					Oats	0.05	(*)
					Peach	0.5	
					Peanut	0.1	
					Chilli	3	
					Peppers chili, dried	20	
					Sweet peppers (including Pimento)	0.7	
					Plums (including prunes)	0.5	
					Pome fruits	5	
					Poultry meat	0.05	(*), (fat)
					Rice	0.01	(*)
					Tree nuts	0.2	
					Triticale	0.05	(*)
					Wheat	0.05	(*)
65	214	Dimethenamid-P	0 - 0.07	Dimethenamid-P and its enantiomers	Beans (dry)	0.01	(*)
					Sugar beet	0.01	(*)
					Eggs	0.01	(*)
					Garlic	0.01	(*)
					Maize	0.01	(*)
					Meat of mammals, except marine mammals	0.01	(*)
					Raw milk	0.01	(*)
					Bulb onions	0.01	(*)
					Peanut	0.01	(*)
					Potato	0.01	(*)

					Poultry meat	0.01	(*)
					Edible offal of poultry	0.01	(*)
					Shallots	0.01	(*)
					Sorghum	0.01	(*)
					Soya-bean (dry)	0.01	(*)
					Sugar beet	0.01	(*)
					Sweet corn (corn-on-the-cob)	0.01	(*)
					Sweet potato	0.01	(*)
66	151	Dimethipin	0 - 0.02	Dimethipin	Cotton seed	1	
					Crude cottonseed oil	0.1	
					Cotton seed oil	0.1	
					Edible offal of mammals	0.01	(*)
					Eggs	0.01	(*)
					Meat of mammals, except marine mammals	0.01	(*)
					Raw milk	0.01	(*)
					Potato	0.05	(*)
					Poultry meat	0.01	(*)
					Edible offal of poultry	0.01	(*)
					Rape seed	0.2	
					Sunflower seed	1	
67	27	Dimethoate	0.002	Dimethoate	Artichokes (including their stems)	0.05	
					Asparagus	0.05	(*)
					Barley	2	
					Brussels sprouts	0.2	
					Savoy cabbages	0.05	(*)
					Edible offal of cattle	0.05	(*)
					Cauliflower	0.2	
					Celery	0.5	
					Cherries	2	
					Citrus fruits	5	except kumquats
					Eggs	0.05	(*)
					Lettuce, head	0.3	
					Mammalian fat (except milk fat)	0.05	(*)
					Mango	1	Po
					Meat of cattle, goat, horse,	0.05	(*)

					pig and sheep		
					Milk of cattle, goats and sheep	0.05	(*)
					Olives	0.5	
					Pears	1	
					Peas (pods and succulent & immature seeds)	1	
					Peppers chili, dried	3	
					Sweet peppers (including Pimento)	0.5	
					Potato	0.05	
					Poultry fat	0.05	(*)
					Poultry meat	0.05	(*)
					Edible offal of poultry	0.05	(*)
					Edible offal of sheep	0.05	(*)
					Species of fruits and berries	0.5	
					Spices of roots and rhizomes	0.1	(*)
					Spices, seeds	5	
					Sugar beet	0.05	
					Turnip greens	1	
					Turnip, garden	0.1	
					Wheat	0.05	
					Cabbages	2	(7)
					Tomato	1	(7)
					Yardlong beans	0.05	(7)
68	225	Dimethomorph	0 - 0.2	Dimethomorph (sum of isomers). The residue is not fat-soluble	Artichokes (including their stems)	2	
					Beans, shelled	0.7	
					Broccoli	4	
					Cabbages	6	
					Celery	15	
					Corn salad	10	
					Dried grapes (including currants, raisins and sultanas)	5	
					Edible offal of mammals	0.01	(*)
					Eggs	0.01	(*)
					Fruiting vegetables (other than cucurbits)	1.5	
					Fruiting vegetables, cucurbits	0.5	

					Garlic	0.6	
					Grapes	3	
					Dry hops	80	
					Kohlrapi	0.02	
					Leek	0.8	
					Lettuce, head	10	
					Meat of mammals, except marine mammals	0.01	(*)
					Raw milk	0.01	(*)
					Bulb onions	0.6	
					Onion, Welsh	9	
					Peas, shelled (succulent seeds)	0.15	
					Peppers chili, dried	5	
					Pineapple	0.01	(*)
					Potato	0.05	
					Poultry meat	0.01	(*)
					Edible offal of poultry	0.01	(*)
					Shallots	0.6	
					Spinach	30	
					Spring onion	9	
					Strawberry	0.5	
					Taro leaves	10	
69	87	Dinocap	0.008	Sum of isomers of Dinocap and Dinocap phenols, expressed as Dinocap	Apples	0.2	
					Cucumbers	0.7	
					Fruiting vegetables, cucurbits	0.05	(*)
					Grapes	0.5	
					Melons (except watermelon)	0.5	
					Peach	0.1	
					Peppers	0.2	
					Peppers chili, dried	2	
					Squash (summer)	0.07	
					Strawberry	0.5	Except strawberry grown in green houses
					Tomato	0.3	
70	255	Dinotefuran	0 - 0.2	Foods of vegetable origin: Dinotefuran. Animal source foods: Dinotefuran,	Brassica Vegetables, Head Cabbage, Flowerhead Brassicas	2	

				1-methyl-3-(tetrahydro-3furylmethyl) urea (UF), expressed as Dinotefuran. The residue is not fat-soluble.	Celery	0.6	
					Cotton seed	0.2	
					Cranberry	0.15	
					Dried grapes (including currants, raisins and sultanas)	3	
					Edible offal of mammals	0.1	
					Eggs	0.02	(*)
					Fruiting vegetables (other than cucurbits)	0.5	Except sweet corn and mushroom
					Fruiting vegetables, cucurbits	0.5	
					Grapes	0.9	
					Leafy vegetables	6	except watercress
					Meat of mammals, except marine mammals	0.1	
					Raw milk	0.1	
					Nectarine	0.8	
					Bulb onions	0.1	
					Peach	0.8	
					Peppers chili, dried	5	
					Poultry meat	0.02	(*)
					Edible offal of poultry	0.02	(*)
					Rice	8	
					Rice, polished	0.3	
					Spring onion	4	
					Watercress	7	
71	30	Diphenyl amine	0.08	Diphenylamine	Apples	10	Po
					Apple juice	0.5	PoP
					Kidney of cattle	0.01	(*)
					Cattle liver	0.05	
					Cattle meat	0.01	(*), (fat)
					Milk fats	0.01	
					Raw milk	0.01	(*)
					Pears	5	Po
72	31	Diquat	0 - 0.006	Diquat. The residue is not fat-soluble.	Banana	0.02	(*)
					Barley	5	

					Beans (dry)	0.2	
					Cashew apple Caju (pseudofruit)	0.02	(*)
					Cashew	0.02	(*)
					Cashew nuts	0.02	(*)
					Citrus fruits	0.02	(*)
					Coffee beans	0.02	(*)
					Edible offal of mammals	0.05	(*)
					Eggs	0.05	(*)
					Fruiting vegetables (other than cucurbits)	0.01	Except sweet corn and mushroom, (*)
					Lentils (dry)	0.2	
					Meat of mammals, except marine mammals	0.05	(*)
					Raw milk	0.01	(*)
					Oats	2	
					Beans (dry)	0.3	
					Pome fruits	0.02	(*)
					Potato	0.1	
					Poultry meat	0.05	(*)
					Edible offal of poultry	0.05	(*)
					Rape seed	1.5	
					Soya-bean (dry)	0.3	
					Stone fruits	0.02	(*)
					Strawberry	0.05	(*)
					Sunflower seed	0.9	
					Wheat	2	
					Wheat bran, unprocessed	2	
					Wheat flour	0.5	
					Wheat wholemeal	2	
73	74	Disulfoton	0 - 0.0003	Sum of Disulfoton, demeton-S and their Sulfoxides, Sulfones, expressed as Disulfoton.	Asparagus	0.02	(*)
					Barley	0.2	
					Beans (dry)	0.2	
					Chicken eggs	0.02	(*)
					Coffee beans	0.2	
					Common bean (pods and/or immature seeds)	0.2	
					Cotton seed	0.1	

					Garden peas (young pods), (succulent, immature seeds)	0.1	
					Garden pea, shelled (succulent seeds)	0.02	(*)
					Maize	0.02	
					Milk of cattle, goats and sheep	0.01	
					Oats	0.02	(*)
					Peanut	0.1	
					Pecan	0.1	
					Pineapple	0.1	
					Poultry meat	0.02	(*)
					Spices	0.05	(*)
					Sugar beet	0.2	
					Sweet corn (corn-on-the-cob)	0.02	(*)
					Sweet corn (kernels)	0.02	(*)
					Wheat	0.2	
74	180	Dithianon	0.01	Dithianon. The residue is not fat-soluble.	Almonds	0.05	(*)
					Currants, Black, Red, White	2	
					Dried grapes (including currants, raisins and sultanas)	3.5	
					Edible offal of mammals	0.01	(*)
					Eggs	0.01	(*)
					Dry hops	300	
					Mandarin	3	
					Meat of mammals, except marine mammals	0.01	(*)
					Raw milk	0.01	(*)
					Pome fruits	1	
					Poultry meat	0.01	(*)
					Edible offal of poultry	0.01	(*)
					Pomelos and grapefruits (including hybrids of shaddocks other than grapefruits)	3	
					Stone fruits	2	
					Table-grapes	2	
					Wine grapes	5	
75	105	Dithiocarbamates	0 - 0.03	Dithiocarbamates in total, expressed as CS2. The	Almonds	0.1	(*)
					Asparagus	0.1	

				residue is not fat-soluble	Banana	2	
					Barley	1	
					Cabbages	5	
					True cardamom	0.1	
					Carrots	1	
					Cherries	0.2	
					Coriander seeds	0.1	
					Lettuce	10	
					Cranberry	5	
					Cucumbers	2	
					Cumin seeds	10	
					Currants, Black, Red, White	10	
					Edible offal of mammals	0.1	
					Eggs	0.05	(*)
					Fennel seeds	0.1	
					Garlic	0.5	
					Ginseng	0.3	
					Dried ginseng (include red ginseng)	1.5	
					Grapes	5	
					Dry hops	30	
					Kale (including Marrowstem kele)	15	
					Leek	0.5	
					Lettuce, head	0.5	
					Mandarins (including mandarin-like hybrids)	10	
					Mango	2	
					Meat of mammals, except marine mammals	0.05	(*)
					Melons (except watermelon)	0.5	
					Raw milk	0.05	(*)
					Bulb onions	0.5	
					Oranges, sweet, sour (including orange-like hybrids)	2	
					Papaya	5	
					Peanut	0.1	(*)
					Pecan	0.1	(*)
					Pepper, black, white	0.1	
					Peppers chili, dried	20	

					Sweet peppers (including Pimento)	1	
					Pome fruits	5	
					Potato	0.2	
					Poultry meat	0.1	
					Edible offal of poultry	0.1	
					Pumpkins	0.2	
					Spring onion	10	
					Squash (summer)	1	
					Stone fruits	7	
					Strawberry	5	
					Sugar beet	0.5	
					Sweet corn (corn-on-the-cob)	0.1	(*)
					Tomato	2	
					Watermelon	1	
					Wheat	1	
					Winter squash	0.1	
76	84	Dodine	0.1	Dodine	Cherries	3	
					Nectarine	5	
					Peach	5	
					Pome fruits	5	
77	247	Emamectin benzoate	0 - 0.0005	Emamectin B1a benzoate. The residue is not fat-soluble.	Beans (except broad beans and soya-bean)	0.01	
					Lettuce	0.7	
					Cotton seed	0.002	(*)
					Edible offal of mammals	0.08	
					Fruiting vegetables (other than cucurbits)	0.02	Except sweet corn and mushroom
					Fruiting vegetables, cucurbits	0.007	
					Grapes	0.03	
					Lettuce, head	1	
					Lettuce leaves	0.7	
					Mammalian fat (except milk fat)	0.02	
					Meat of mammals, except marine mammals	0.004	
					Raw milk	0.002	

					Mustard	0.2	
					Nectarine	0.03	
					Peach	0.03	
					Peppers chili, dried	0.2	
					Pome fruits	0.02	
					Rape seed	0.005	(*)
					Tree nuts	0.001	(*)
78	32	Endosulfan	0.006	Foods of vegetable origin: sum of alpha Endosulfan, beta Endosulfan and Endosulfan sulfate. The residue is fat-soluble.	Avocado	0.5	
					Cacao beans	0.2	
					Coffee beans	0.2	
					Cotton seed	0.3	
					Cucumbers	1	
					Custard apple	0.5	
					Egg plants	0.1	
					Eggs	0.03	(*)
					Hazelnuts	0.02	(*)
					Kidney of cattle, goats, pigs and sheep	0.03	(*)
					Litchi	2	
					Liver of cattle, goats, pigs and sheep	0.1	
					Macadamia	0.02	(*)
					Mango	0.5	
					Meat of mammals, except marine mammals	0.2	(fat)
					Melons (except watermelon)	2	
					Milk fats	0.1	
					Milk	0.01	
					Papaya	0.5	
					Persimmon, American	2	
					Potato	0.05	(*)
					Poultry meat	0.03	(*)
					Edible offal of poultry	0.03	(*)
					Soya-bean (dry)	1	
					Soya bean oil, crude	2	
					Species of fruits and berries	5	
					Spices of roots and rhizomes	0.5	
					Spices, seeds	1	
					Squash (summer)	0.5	

					Sweet potato	0.05	(*)
					Tea, green, black	10	
					Tomato	0.5	
79	33	Endrin	0.0002	The sum of Endrin and delta-keto-endrin (fat-soluble)	Fruiting vegetables, cucurbits	0.05	E
					Poultry meat	0.1	E
80	204	Esfenvalerate	0 - 0.02	Sum of isomers of Fenvalerate (fat-soluble)	Cotton seed	0.05	
					Eggs	0.01	(*)
					Poultry meat	0.01	(*), (fat)
					Edible offal of poultry	0.01	(*)
					Rape seed	0.01	(*)
					Tomato	0.1	
					Wheat	0.05	
81	106	Ethephon	0 - 0.05	Foods of vegetable and animal origin (except cereal grains): Ethephon. Cereal grains: Ethephon and conjugates of Ethephon, expressed as Ethephon The residue is not fat-soluble.	Apples	5	
					Barley	1	
					Blueberries	20	
					Cantaloupe	1	
					Cherries	10	
					Chicken eggs	0.2	(*)
					Cotton seed	2	
					Dried grapes (including currants, raisins and sultanas)	5	
					Edible offal of cattle, goats, horse, pigs and sheep	0.2	(*)
					Figs, dried or dried and candied	10	
					Grapes	1	
					Hazelnuts	0.2	
					Meat of cattle, goat, horse, pig and sheep	0.1	(*)
					Milk of cattle, goats and sheep	0.05	(*)
					Peppers	5	
					Peppers chili, dried	50	
					Pineapple	2	
					Poultry meat	0.1	(*)
					Edible offal of poultry	0.2	(*)
					Rye	1	
					Tomato	2	
					Walnuts	0.5	

					Wheat	1	
82	34	Ethion	2	Ethion (fat-soluble)	Species of fruits and berries	5	
					Spices of roots and rhizomes	0.3	
					Spices, seeds	3	
					Pink grapefruits/ Grapefruits	1	(7)
83	149	Ethoprophos	0 - 0.0004	Ethoprophos	Banana	0.02	
					Cucumbers	0.01	
					Edible offal of mammals	0.01	(*)
					Meat of mammals, except marine mammals	0.01	(*)
					Melons (except watermelon)	0.02	
					Raw milk	0.01	(*)
					Peppers chili, dried	0.2	
					Sweet peppers (including Pimento)	0.05	
					Potato	0.05	
					Strawberry	0.02	(*)
					Sugar cane	0.02	
					Sweet potato	0.05	
					Tomato	0.01	(*)
					Turnip, garden	0.02	(*)
84	35	Ethoxyquin	0 - 0.005	Ethoxyquin	Pears	3	Po
85	184	Etofenprox	0 - 0.03	Etofenprox. The residue is fat-soluble.	Apples	0.6	
					Beans (dry)	0.05	
					Dried grapes (including currants, raisins and sultanas)	8	
					Edible offal of mammals	0.05	
					Eggs	0.01	(*)
					Grapes	4	
					Maize	0.05	(*)
					Meat of mammals, except marine mammals	0.5	(fat)
					Raw milk	0.02	
					Nectarine	0.6	
					Peach	0.6	
					Pears	0.6	
					Poultry meat	0.01	(*)
					Edible offal of poultry	0.01	(*)

					Rape seed	0.01	(*)
					Rice	0.01	(*)
86	241	Etoxazole	0 - 0.05	Etoxazole. The residue is fat-soluble.	Citrus fruits	0.1	
					Cucumbers	0.02	
					Edible offal of mammals	0.01	(*)
					Grapes	0.5	
					Dry hops	15	
					Meat of mammals, except marine mammals	0.01	(*), (fat)
					Raw milk	0.01	(*)
					Mints	15	
					Pome fruits	0.07	
					Tea, green, black	15	
					Tree nuts	0.01	(*)
87	208	Famoxadone	0 - 0.006	Famoxadone. The residue is fat-soluble.	Barley	0.2	
					Cucumbers	0.2	
					Dried grapes (including currants, raisins and sultanas)	5	
					Edible offal of mammals	0.5	
					Eggs	0.01	(*)
					Grapes	2	
					Meat of mammals, except marine mammals	0.5	(fat)
					Raw milk	0.03	F
					Potato	0.02	(*)
					Poultry meat	0.01	(*)
					Edible offal of poultry	0.01	(*)
					Squash (summer)	0.2	
					Tomato	2	
					Wheat	0.1	
					Wheat bran, unprocessed	0.2	
88	264	Fenamidone	0 - 0.03	Fenamidone. The residue is fat-soluble.	Beans (except broad beans and soya-bean)	0.8	
					Beans, shelled	0.15	
					Cabbages	0.9	
					Carrots	0.2	
					Celery	40	
					Cotton seed	0.02	(*)
					Edible offal of mammals	0.01	(*)
					Eggs	0.01	(*)

					Flowerhead brassicas (including collards and cauliflowers)	4	
					Fruiting vegetables (other than cucurbits)	1.5	Except chilli, mushroom and sweet corn
					Fruiting vegetables, cucurbits	0.2	
					Garlic	0.15	
					Grapes	0.6	
					Leek	0.3	
					Lettuce, head	20	
					Lettuce leaves	0.9	
					Meat of mammals, except marine mammals	0.01	(*), (fat)
					Milk fats	0.02	
					Raw milk	0.01	(*)
					Bulb onions	0.15	
					Onion, Welsh	3	
					Chilli	4	
					Peppers chili, dried	30	
					Potato	0.02	(*)
					Poultry fat	0.01	(*)
					Poultry meat	0.01	(*), (fat)
					Edible offal of poultry	0.01	(*)
					Shallots	0.15	
					Spring onion	3	
					Strawberry	0.04	
					Sunflower seed	0.02	(*)
					Tomato ketchup	3	
					Tomato paste	4	
					Witloof chicory (sprouts)	0.01	(*)
89	85	Fenamiphos	0 - 0.0008	Sum of Fenamiphos and tits Sulfoxides and Sulfones, expressed as Fenamiphos	Apples	0.05	(*)
					Banana	0.05	(*)
					Brussels sprouts	0.05	
					Cabbages	0.05	
					Cotton seed	0.05	(*)
					Crude cottonseed oil	0.05	(*)
					Edible offal of mammals	0.01	(*)

					Eggs	0.01	(*)
					Meat of mammals, except marine mammals	0.01	(*)
					Melons (except watermelon)	0.05	
					Raw milk	0.005	(*)
					Peanut	0.05	(*)
					Peanut oil, crude	0.05	(*)
					Poultry meat	0.01	(*)
					Edible offal of poultry	0.01	(*)
90	192	Fenarimol	0.01	Fenarimol	Artichokes (including their stems)	0.1	
					Banana	0.2	
					Kidney of cattle	0.02	(*)
					Cattle liver	0.05	
					Cattle meat	0.02	(*)
					Cherries	1	
					Dried grapes (including currants, raisins and sultanas)	0.2	
					Grapes	0.3	
					Dry hops	5	
					Melons (except watermelon)	0.05	
					Peach	0.5	
					Pecan	0.02	(*)
					Peppers chili, dried	5	
					Sweet peppers (including Pimento)	0.5	
					Pome fruits	0.3	
					Strawberry	1	T
91	197	Fenbuconazole	0 - 0.03	Fenbuconazole. The residue is not fat-soluble.	Apricot	0.5	
					Banana	0.05	
					Barley	0.2	
					Barley bran, unprocessed	1	
					Blueberries	0.5	
					Cherries	1	
					Citrus fruits	0.5	Except lemons and limes
					Citrus oil, edible	30	Except lemons and limes

					Cranberry	1	
					Cucumbers	0.2	
					Edible offal of mammals	0.1	
					Eggs	0.01	(*)
					Grapes	1	
					Lemons and limes, including citron	1	
					Lemon essential oil, refined, edible	60	
					Meat of mammals, except marine mammals	0.01	
					Melons (except watermelon)	0.2	
					Raw milk	0.01	(*)
					Peach	0.5	
					Peanut	0.1	
					Peppers	0.6	
					Peppers chili, dried	2	
					Plums (including prunes)	0.3	
					Pome fruits	0.5	
					Poultry meat	0.01	(*)
					Edible offal of poultry	0.01	(*)
					Rape seed	0.05	(*)
					Rye	0.1	
					Squash (summer)	0.05	
					Sunflower seed	0.05	(*)
					Tree nuts	0.01	(*)
					Wheat	0.1	
92	109	Fenbutatin Oxide	0.03	Fenbutatin oxide	Almonds	0.5	
					Banana	10	
					Cherries	10	
					Chicken meat	0.05	(*)
					Edible offal of chicken	0.05	(*)
					Citrus fruits	5	Including kumquat
					Cucumbers	0.5	
					Edible offal of mammals	0.2	
					Eggs	0.05	
					Grapes	5	
					Meat of mammals, except marine mammals	0.05	(*)

					Raw milk	0.05	(*)
					Peach	7	
					Pecan	0.5	
					Plums (including prunes)	3	
					Pome fruits	5	
					Prunes	10	
					Raisins (seedless white grape var., partially dried)	20	
					Strawberry	10	
					Tomato	1	
					Walnuts	0.5	
93	215	Fenhexamid	0 - 0.2	Fenhexamid. The residue is fat-soluble.	Almonds	0.02	(*)
					Apricot	10	
					Blackberry	5	
					Mulberries	15	
					Blueberries	5	
					Cherries	7	
					Cucumbers	1	
					Currants, Black, Red, White	5	
					Dewberries (including boysenberry and loganberry)	15	
					Dried grapes (including currants, raisins and sultanas)	25	
					Edible offal of mammals	0.05	(*)
					Egg plants	2	
					Elderberries	5	
					Gherkin	1	
					Gooseberry	5	
					Grapes	15	
					Juneberries	5	
					Kiwifruits	15	
					Lettuce, head	30	
					Lettuce leaves	30	
					Meat of mammals, except marine mammals	0.05	(*), (fat)
					Raw milk	0.01	(*) F
					Nectarine	10	
					Peach	10	
					Peppers	2	

					Plums (including prunes)	1	
					Raspberries, red, black	15	
					Squash (summer)	1	
					Strawberry	10	
					Tomato	2	
94	37	Fenitrothion	0 - 0.006	Fenitrothion	Apples	0.5	
					Cereal grains	6	Po
					Edible offal of mammals	0.05	(*)
					Eggs	0.05	(*)
					Meat of mammals, except marine mammals	0.05	(*)
					Raw milk	0.01	
					Poultry meat	0.05	(*)
					Rice bran, unprocessed	40	PoP
					Soya-bean (dry)	0.01	
					Species of fruits and berries	1	
					Spices of roots and rhizomes	0.1	(*)
					Spices, seeds	7	
					Wheat bran, unprocessed	25	PoP
95	185	Fenpropathrin	0 - 0.03	Fenpropathrin. The residue is fat-soluble.	Citrus fruits	2	
					Citrus oil, edible	100	
					Coffee beans	0.03	
					Edible offal of mammals	0.01	
					Eggs	0.01	(*)
					Mammalian fat (except milk fat)	0.03	
					Meat of mammals, except marine mammals	0.01	
					Raw milk	0.01	
					Peppers	1	
					Peppers chili, dried	10	
					Plums (including prunes)	1	
					Pome fruits	5	
					Poultry fat	0.01	(*)
					Poultry meat	0.01	(*), (fat)
					Edible offal of poultry	0.01	(*)
					Prunes	3	
					Soya-bean (dry)	0.01	
					Strawberry	2	

					Tea, green, black	3	
					Tomato	1	
					Tree nuts	0.15	
96	188	Fenpropimorph	0 - 0.003	Foods of vegetable origin: Fenpropimorph. Animal source foods: 2-Methyl-2-{4-[2-methyl-3-(cis-2,6-dimethylmorpholin-4-yl)propyl]phenyl} propionic acid, expressed as Fenpropimorph.	Banana	2	
					Barley	0.5	
					Eggs	0.01	(*)
					Kidney of cattle, goats, pigs and sheep	0.05	
					Liver of cattle, goats, pigs and sheep	0.3	
					Mammalian fat (except milk fat)	0.01	
					Meat of mammals, except marine mammals	0.02	
					Raw milk	0.01	
					Oats	0.5	
					Poultry fat	0.01	(*)
					Poultry meat	0.01	(*)
					Edible offal of poultry	0.01	(*)
					Rye	0.5	
					Sugar beet	0.05	(*)
					Wheat	0.5	
97	193	Fenpyroximate	0 - 0.01	Fenpyroximate. The residue is fat-soluble.	Avocado	0.2	
					Cherries	2	
					Citrus fruits	0.5	
					Common bean (pods and/or immature seeds)	0.4	
					Cucumbers	0.3	
					Dried grapes (including currants, raisins and sultanas)	0.3	
					Edible offal of mammals	0.02	
					Fruiting vegetables (other than cucurbits)	0.2	Except sweet corn and mushroom
					Grapes	0.1	
					Dry hops	10	
					Meat of mammals, except marine mammals	0.2	(fat)
					Melons (except watermelon)	0.05	(*)
					Raw milk	0.01	(*)

					Peppers chili, dried	1	
					Pome fruits	0.3	
					Potato	0.05	
					Prunes	0.7	
					Stone fruits	0.4	except cherries
					Strawberry	0.8	
					Tree nuts	0.05	(*)
98	39	Fenthion	0.007		Cherries	2	
					Citrus fruits	2	
					Olive oil, virgin	1	
					Olives	1	
					Rice, husked	0.05	
99	119	Fenvalerate	0 - 0.02	Sum of isomers of Fenvalerate. The residue is fat-soluble.	Collards	3	
					Edible offal of mammals	0.02	
					Mango	1.5	
					Meat of mammals, except marine mammals	1	(fat)
					Raw milk	0.1	F
					Species of fruits and berries	0.03	
					Spices of roots and rhizomes	0.05	
100	202	Fipronil	0.0002	Foods of vegetable origin: Fipronil (fat-soluble). Animal source foods: sum of Fipronil and 5-amino-3-cyano-1-(2,6-dichloro-4-trifluoromenthylphenyl)-4-trifluoromethylsulphonylpyrazole (MB 46136), expressed as Fipronil (fat-soluble)	Banana	0.005	
					Barley	0.002	(*)
					Cabbages	0.02	
					Kidney of cattle	0.02	
					Cattle liver	0.1	
					Cattle meat	0.5	(fat)
					Cattle milk	0.02	
					Eggs	0.02	
					Flowerhead brassicas (including collards and cauliflowers)	0.02	
					Maize	0.01	
					Oats	0.002	(*)
					Potato	0.02	
					Poultry meat	0.01	(*)
					Edible offal of poultry	0.02	
					Rice	0.01	
					Rye	0.002	(*)
					Sugar beet	0.2	

					Sunflower seed	0.002	(*)
					Triticale	0.002	(*)
					Wheat	0.002	(*)
					Yardlong beans	0.04	(7)
101	242	Flubendiamide	0 - 0.02	Flubendiamide. The residue is fat-soluble.	Brassica Vegetables, Head Cabbage, Flowerhead Brassicas	4	
					Celery	5	
					Cotton seed	1.5	
					Edible offal of mammals	1	
					Fruiting vegetables, cucurbits	0.2	
					Grapes	2	
					Legume vegetables	2	
					Lettuce, head	5	
					Lettuce leaves	7	
					Maize	0.02	
					Meat of mammals, except marine mammals	2	(fat)
					Milk fats	5	
					Raw milk	0.1	
					Peppers	0.7	
					Peppers chili, dried	7	
					Pome fruits	0.8	
					Lentils	1	
					Stone fruits	2	
					Sweet corn (corn-on-the-cob)	0.02	
					Tea, green, black	50	
					Tomato	2	
					Tree nuts	0.1	
102	211	Fludioxonil	0 - 0.4	Foods of vegetable origin: Fludioxonil. Animal source foods: Fludioxonil and benzopyrrole metabolites, determined as 2,2-difluoro-1,3-benzodioxole-4-carboxylic acid and expressed as Fludioxonil. The residue is fat-soluble.	Avocado	0.4	
					Beans (dry)	0.5	
					Beans (except broad beans and soya-bean)	0.6	green pods and immature seeds
					Beans, shelled	0.4	
					Mulberries	5	
					Blueberries	2	
					Broccoli	0.7	

					Cabbages	2	
					Carrots	0.7	
					Cereal grains	0.05	(*)
					Citrus fruits	10	Po
					Cotton seed	0.05	(*)
					Dewberries (including boysenberry and loganberry)	5	
					Dried spice vegetables	60	
					Edible offal of mammals	0.05	(*)
					Egg plants	0.3	
					Eggs	0.01	(*)
					Fruiting vegetables, cucurbits	0.5	
					Ginseng	4	
					Grapes	2	
					Spice vegetables	9	
					Kiwifruits	15	Po
					Lettuce, head	10	
					Lettuce leaves	40	
					Mango	2	
					Meat of mammals, except marine mammals	0.01	(*)
					Raw milk	0.01	
					Mustard	10	
					Bulb onions	0.5	
					Beans (dry)	0.07	
					Peas (pods and succulent & immature seeds)	0.3	
					Peas, shelled (succulent seeds)	0.03	
					Peppers	1	
					Peppers chili, dried	4	
					Pistachio nuts	0.2	
					Pome fruits	5	Po
					Pomegranates	2	Po
					Potato	5	Po
					Poultry meat	0.01	(*)
					Edible offal of poultry	0.05	(*)
					Radish	0.3	
					Radish leaves (including	20	

					radish tops)		
					Rape seed	0.02	(*)
					Raspberries, red, black	5	
					Green beans (young pods)	0.6	
					Spinach	30	
					Stone fruits	5	Po
					Strawberry	3	
					Sweet corn (corn-on-the-cob)	0.01	(*)
					Sweet potato	10	Po
					Tomato	3	Po
					Watercress	10	
					Yams	10	Po
103	265	Fluensulfone	0 - 0.01	Foods of vegetable origin: BSA {3,4,4-trifluorobut-3-ene-1-sulfonic axit}.	Fruiting vegetables (other than cucurbits)	0.3	Except sweet corn and mushroom
					Fruiting vegetables, cucurbits	0.3	
					Peppers chili, dried	2	
					Tomato paste	0.5	
					Sun-dried tomato	0.5	
104	275	Flufenoxuron	0 - 0.04	Flufenoxuron. The residue is fat-soluble.	Edible offal of mammals	0.05	(*)
					Mammalian fat (except milk fat)	0.05	(*)
					Meat of mammals, except marine mammals	0.05	(*)
					Raw milk	0.01	(*)
					Oranges, sweet, sour (including orange-like hybrids)	0.4	
					Tea, green, black	20	
105	195	Flumethrin	0.004	Flumethrin (fat-soluble)	Cattle meat	0.2	(2), (fat), V
					Cattle milk	0.05	(2), F, V
106	235	Fluopicolide	0 - 0.08	Foods of vegetable and animal origin: Fluopicolide. The residue is fat-soluble.	Brussels sprouts	0.2	
					Cabbages	7	
					Celery	20	
					Dried grapes (including currants, raisins and sultanas)	10	
					Edible offal of mammals	0.01	(*)
					Eggs	0.01	(*)

					Flowerhead brassicas (including collards and cauliflowers)	2	
					Fruiting vegetables (other than cucurbits)	1	Except sweet corn and mushroom
					Fruiting vegetables, cucurbits	0.5	
					Grapes	2	
					Leafy vegetables	30	
					Meat of mammals, except marine mammals	0.01	(*), (fat)
					Raw milk	0.02	
					Bulb onions	1	
					Onion, Welsh	10	
					Peppers chili, dried	7	
					Poultry meat	0.01	(*)
					Edible offal of poultry	0.01	(*)
107	243	Fluopyram	0 - 0.01	Foods of vegetable origin: Fluopyram. Animal source foods: sum of Fluopyrain and 2-(trifluoromethyl)benzamide .. The residue is not fat-soluble.	Asparagus	0.01	(*)
					Banana	0.8	
					Beans (dry)	0.07	
					Mulberries	3	
					Broccoli	0.3	
					Brussels sprouts	0.3	
					Cabbages	0.15	
					Carrots	0.4	
					Cauliflower	0.09	
					Cherries	0.7	
					Chick-pea (dry)	0.07	
					Cucumbers	0.5	
					Dried grapes (including currants, raisins and sultanas)	5	
					Eggs	0.3	
					Garlic	0.07	
					Grapes	2	
					Kidney of cattle, goats, pigs and sheep	0.5	
					Leek	0.15	
					Lentils (dry)	0.07	
					Lettuce, head	15	

					Lettuce leaves	15	
					Liver of cattle, goats, pigs and sheep	3	
					Lupin (dry)	0.07	
					Meat of mammals, except marine mammals	0.5	
					Raw milk	0.3	
					Bulb onions	0.07	
					Peaches (including nectarines and apricot)	1	
					Peanut	0.03	
					Plums (including prunes)	0.5	
					Pome fruits	0.5	
					Potato	0.03	
					Poultry meat	0.2	
					Edible offal of poultry	0.7	
					Rape seed	1	
					Raspberries, red, black	3	
					Strawberry	0.4	
					Sugar beet	0.04	
					Tomato	0.4	
					Tree nuts	0.04	
108	165	Flusilazole	0 - 0.007	Foods of vegetable origin: Flusilazole. Animal source foods: Flusilazole and [bis(4-fluorophenyl)methyl]silanol. Flusilazole is fat-soluble.	Apricot	0.2	
					Banana	0.03	
					Cereal grains	0.2	Except rice
					Dried grapes (including currants, raisins and sultanas)	0.3	
					Edible offal of mammals	2	
					Eggs	0.1	
					Grapes	0.2	
					Meat of mammals, except marine mammals	1	(fat)
					Raw milk	0.05	
					Nectarine	0.2	
					Peach	0.2	
					Pome fruits	0.3	
					Poultry meat	0.2	
					Edible offal of poultry	0.2	
					Rape seed	0.1	

					Soya-bean (dry)	0.05	
					Soya bean oil, refined	0.1	
					Sugar beet	0.05	
					Sunflower seed	0.1	
					Sweet corn (corn-on-the-cob)	0.01	(*)
109	205	Flutolanil	0.09	Foods of vegetable origin: Flutolanil. Animal source foods: flutolanil and metabolites containing 2-trifluoromethylbenzoic acid moiety, expressed as flutolanil The residue is not fat-soluble.	Brassica Vegetables, Head Cabbage, Flowerhead Brassicas	0.05	(*)
					Leafy vegetables of Brassicaceae family	0.07	
					Edible offal of mammals	0.5	
					Eggs	0.05	(*)
					Meat of mammals, except marine mammals	0.05	(*)
					Raw milk	0.05	(*)
					Poultry meat	0.05	(*)
					Edible offal of poultry	0.05	(*)
					Rice bran, unprocessed	10	
					Rice, husked	2	
					Rice, polished	1	
110	248	Flutriafol	0 - 0.01	Flutriafol. The residue is fat-soluble.	Banana	0.3	
					Coffee beans	0.15	
					Dried grapes (including currants, raisins and sultanas)	2	
					Grapes	0.8	
					Peanut	0.15	
					Peppers chili, dried	10	
					Sweet peppers (including Pimento)	1	
					Pome fruits	0.3	
					Soya-bean (dry)	0.4	
					Wheat bran, unprocessed	0.3	
					Wheat	0.15	
111	256	Fluxapyroxad	0 - 0.02	Fluxapyroxad. The residue is fat-soluble.	Barley	2	
					Barley bran, processed	4	
					Beans (dry)	0.3	
					Beans (except broad beans and soya-bean)	2	
					Beans, shelled	0.09	
					Chick-pea (dry)	0.4	

					Cotton seed	0.01	
					Edible offal of mammals	0.1	
					Eggs	0.02	
					Fruiting vegetables (other than cucurbits)	0.6	Except sweet corn and mushroom
					Lentils (dry)	0.4	
					Maize	0.01	(*)
					Meat of mammals, except marine mammals	0.2	(fat)
					Milk fats	0.5	
					Raw milk	0.02	
					Oats	2	
					Oilseeds	0.8	Except peanut and cotton seed
					Peanut	0.01	
					Beans (dry)	0.4	
					Peas (pods and succulent & immature seeds)	2	
					Peas, shelled (succulent seeds)	0.09	
					Peppers chili, dried	6	
					Pome fruits	0.9	
					Potato	0.03	
					Poultry fat	0.05	
					Poultry meat	0.02	
					Edible offal of poultry	0.02	
					Prunes	5	
					Rye	0.3	
					Soya-bean (dry)	0.15	
					Soya bean (immature seeds)	0.5	
					Soya beans (immature pods)	1.5	
					Stone fruits	2	
					Sugar beet	0.15	
					Sweet corn (corn-on-the-cob)	0.15	
					Triticale	0.3	

					Wheat	0.3	
					Wheat bran, unprocessed	1	
112	41	Folpet	0 - 0.1	Folpet	Apples	10	
					Cucumbers	1	
					Dried grapes (including currants, raisins and sultanas)	40	
					Grapes	10	
					Lettuce, head	50	
					Melons (except watermelon)	3	
					Bulb onions	1	
					Potato	0.1	
					Strawberry	5	
					Tomato	3	
113	175	Glufosinate-Ammonium	0 - 0.01	Sum of glufosinate, 3-[hydroxy(methyl)phosphinoyl]propionic acid and N-acetyl-glufosinate, expressed as glufosinate (free acid). The residue is not fat-soluble.	Asparagus	0.4	
					Assorted tropical and subtropical fruits - edible peel	0.1	
					Assorted tropical and subtropical fruits - inedible peel	0.1	Except banana and kiwifruits
					Banana	0.2	
					Blueberries	0.1	
					Carrots	0.05	
					Citrus fruits	0.05	
					Coffee beans	0.1	
					Common bean (dry)	0.05	
					Cotton seed	5	
					Common bean (pods and/or immature seeds)	0.05	(*)
					Corn salad	0.05	
					Currants, Black, Red, White	1	
					Edible offal of mammals	3	
					Eggs	0.05	(*)
					Gooseberry	0.1	
					Grapes	0.15	
					Kiwifruits	0.6	
					Lettuce, head	0.4	
					Lettuce leaves	0.4	
					Maize	0.1	
					Meat of mammals, except	0.05	

					marine mammals		
					Raw milk	0.02	(*)
					Bulb onions	0.05	
					Pome fruits	0.1	
					Potato	0.1	
					Poultry meat	0.05	(*)
					Edible offal of poultry	0.1	(*)
					Prunes	0.3	
					Rape seed	1.5	
					Rape seed oil, Crude	0.05	(*)
					Raspberries, red, black	0.1	
					Rice	0.9	
					Soya-bean (dry)	2	
					Stone fruits	0.15	
					Strawberry	0.3	
					Sugar beet	1.5	
					Sugar beet molasses	8	
					Tree nuts	0.1	
114	158	Glyphosate	0 - 1	Soya-bean, maize and rapeseed: sum of Glyphosate and N-acetylglyphosate, expressed as Glyphosate. Other foods of vegetable origin: Glyphosate. Animal source foods: Sum of Glyphosate and N-acelylglyphosate, expressed as Glyphosate The residue is not fat-soluble.	Banana	0.05	(*)
					Beans (dry)	2	
					Cereal grains	30	except maize and rice
					Cotton seed	40	
					Edible offal of mammals	5	Except pigs
					Eggs	0.05	(*)
					Lentils (dry)	5	
					Maize	5	
					Meat of mammals, except marine mammals	0.05	(*)
					Raw milk	0.05	(*)
					Beans (dry)	5	
					Edible offal of pigs	0.5	
					Poultry meat	0.05	(*)
					Edible offal of poultry	0.5	
					Rape seed	30	
					Soya-bean (dry)	20	
					Sugar beet	15	
					Sugar cane	2	
					Sugar cane molasses	10	

					Sunflower seed	7	
					Wheat bran, unprocessed	20	
					Sweet corn (corn-on-the-cob)	3	
115	114	Guazatine	-	Guazatine	Cereal grains	0.05	(*)
					Citrus fruits	5	Po
116	194	Haloxyfop	0 - 0.0007	Sum of Haloxyfop (including haloxyfop-P), esters and conjugates of Haloxyfop, expressed as Haloxyfop.	Banana	0.02	(*)
					Beans (dry)	3	
					Beans (except broad beans and soya-bean)	0.5	
					Chick-pea (dry)	0.05	
					Citrus fruits	0.02	(*)
					Coffee beans	0.02	(*)
					Cotton seed	0.7	
					Edible offal of mammals	2	
					Eggs	0.1	
					Grapes	0.02	(*)
					Meat of mammals, except marine mammals	0.5	(fat)
					Milk fats	7	
					Raw milk	0.3	
					Bulb onions	0.2	
					Beans (dry)	0.2	
					Peas (pods and succulent & immature seeds)	0.7	
					Peas, shelled (succulent seeds)	1	
					Pome fruits	0.02	(*)
					Poultry meat	0.7	(fat)
					Edible offal of poultry	0.7	
					Rape seed	3	
					Soya-bean (dry)	2	
					Stone fruits	0.02	(*)
					Sugar beet	0.4	
					Sunflower seed	0.3	
117	43	Heptachlor	0.0001	Sum of Heptachlor and Heptachlor epoxide (fat-soluble)	Cereal grains	0.02	E
					Citrus fruits	0.01	E
					Cotton seed	0.02	E
					Eggs	0.05	E
					Meat of mammals, except marine mammals	0.2	(fat), E

					Milk	0.006	F, E
					Pineapple	0.01	E
					Poultry meat	0.2	(fat), E
					Soya bean (immature seeds)	0.02	E
					Soya bean oil, crude	0.5	E
					Soya bean oil, refined	0.02	E
118	176	Hexythiazox	0 - 0.03	Foods of vegetable origin: Hexythiazox. Animal source foods: the sum of Hexythiazox and its metabolites containing trans-5-(4-chlorophenyl)-4-methyl-2-oxothiazolidine-moiety (PT-1-3), expressed as Hexythiazox. The residue is fat-soluble.	Citrus fruits	0.5	
					Dates	2	
					Dried grapes (including currants, raisins and sultanas)	1	
					Edible offal of mammals	0.05	
					Egg plants	0.1	
					Eggs	0.05	
					Fruiting vegetables, cucurbits	0.05	except watermelon
					Grapes	1	
					Dry hops	3	
					Mammalian fat (except milk fat)	0.05	
					Meat of mammals, except marine mammals	0.05	(fat)
					Milk fats	0.05	
					Raw milk	0.05	
					Pome fruits	0.4	
					Poultry meat	0.05	(*), (fat)
					Edible offal of poultry	0.05	
					Prunes	1	
					Stone fruits	0.3	
					Strawberry	6	
					Tea, green, black	15	
					Tomato	0.1	
					Tree nuts	0.05	(*)
119	46	Hydrogen Phosphide		All Phosphides, expressed as hydrogen phosphide.	Cacao beans	0.01	Po
					Cereal grains	0.1	Po
					Dried fruits	0.01	Po
					Corn salad	0.01	Po
					Peanut	0.01	Po
					Spices	0.01	Po

					Tree nuts	0.01	Po
120	110	Imazalil	0.03	Imazalil	Banana	2	Po
					Citrus fruits	5	Po
					Cucumbers	0.5	
					Gherkin	0.5	
					Melons (except watermelon)	2	Po
					Persimmon, Japanese	2	Po
					Pome fruits	5	Po
					Potato	5	Po
					Raspberries, red, black	2	
					Strawberry	2	
					Wheat bran, unprocessed	1	
					Wheat	0.01	(*)
121	276	Imazamox	0 - 3	Imazamox. The residue is not fat-soluble.	Beans (dry)	0.05	(*)
					Beans (except broad beans and soya-bean)	0.05	(*)
					Edible offal of mammals	0.01	(*)
					Eggs	0.01	(*)
					Lentils (dry)	0.2	
					Mammalian fat (except milk fat)	0.01	(*)
					Meat of mammals, except marine mammals	0.01	
					Raw milk	0.01	(*)
					Peanut	0.01	(*)
					Beans (dry)	0.05	(*)
					Peas, shelled (succulent seeds)	0.05	(*)
					Poultry fat	0.01	(*)
					Poultry meat	0.01	(*)
					Edible offal of poultry	0.01	(*)
					Rape seed	0.05	(*)
					Rice	0.01	(*)
					Soya-bean (dry)	0.01	(*)
					Sunflower seed	0.3	
					Wheat	0.05	(*)
					Wheat bran, unprocessed	0.2	
					Wheat germ	0.1	
122	266	Imazapic	0 - 0.7	Imazapic. The residue is not fat-soluble.	Edible offal of mammals	1	
					Eggs	0.01	(*)

					Maize	0.01	(*)
					Mammalian fat (except milk fat)	0.1	
					Meat of mammals, except marine mammals	0.1	
					Raw milk	0.1	
					Peanut	0.05	(*)
					Poultry fat	0.01	(*)
					Poultry meat	0.01	(*)
					Edible offal of poultry	0.01	(*)
					Rape seed	0.05	(*)
					Rice	0.05	(*)
					Sugar cane	0.01	(*)
					Wheat	0.05	(*)
123	267	Imazapyr	0 - 3	Foods of vegetable origin: Imazapyr. The residue is not fat-soluble.	Edible offal of mammals	0.05	(*)
					Eggs	0.01	(*)
					Lentils (dry)	0.3	
					Maize	0.05	(*)
					Mammalian fat (except milk fat)	0.05	(*)
					Meat of mammals, except marine mammals	0.05	(*)
					Raw milk	0.01	(*)
					Poultry fat	0.01	(*)
					Poultry meat	0.01	(*)
					Edible offal of poultry	0.01	(*)
					Rape seed	0.05	(*)
					Sunflower seed	0.08	
					Wheat	0.05	(*)
124	206	Imidacloprid	0 - 0.06	Sum of Imidaclaprid and metabolites containing 6-chloropyridinyl moiety, expressed as Imidacloprid.	Apples	0.5	
					Apricot	0.5	
					Banana	0.05	
					Beans (except broad beans and soya-bean)	2	
					Berries and other small fruits	5	except cranberry, grapes and strawberry
					Broccoli	0.5	
					Brussels sprouts	0.5	

					Cabbages	0.5	
					Cauliflower	0.5	
					Celery	6	
					Cereal grains	0.05	
					Cherry, sweet	0.5	
					Citrus fruits	1	
					Coffee beans	1	
					Cranberry	0.05	(*)
					Cucumbers	1	
					Edible offal of mammals	0.3	
					Egg plants	0.2	
					Eggs	0.02	
					Grapes	1	
					Dry hops	10	
					Leek	0.05	(*)
					Lettuce, head	2	
					Mango	0.2	
					Meat of mammals, except marine mammals	0.1	
					Melons (except watermelon)	0.2	
					Raw milk	0.1	
					Nectarine	0.5	
					Bulb onions	0.1	
					Peach	0.5	
					Peanut	1	
					Pears	1	
					Peas (pods and succulent & immature seeds)	5	
					Peas, shelled (succulent seeds)	2	
					Peppers	1	
					Peppers chili, dried	10	
					Plums (including prunes)	0.2	
					Pomegranates	1	
					Poultry meat	0.02	
					Edible offal of poultry	0.05	
					Lentils	2	Except soya-bean
					Radish leaves (including radish tops)	5	

					Rape seed	0.05	(*)
					Root and tuber vegetables	0.5	
					Squash (summer)	1	
					Strawberry	0.5	
					Sunflower seed	0.05	(*)
					Sweet corn (corn-on-the-cob)	0.02	(*)
					Tomato	0.5	
					Tree nuts	0.01	
					Watermelon	0.2	
					Wheat flour	0.03	
					Wheat bran, unprocessed	0.3	
					Okra	0.1	(7)
125	216	Indoxacarb	0 - 0.01	Sum of Indoxacarb and its R-enantiomers. The residue is fat soluble.	Apples	0.5	
					Broccoli	0.2	
					Cabbages	3	
					Cauliflower	0.2	
					Chick-pea (dry)	0.2	
					Cotton seed	1	
					Long-podded cowpea (dry)	0.1	
					Cranberry	1	
					Dried grapes (including currants, raisins and sultanas)	5	
					Edible offal of mammals	0.05	
					Egg plants	0.5	
					Eggs	0.02	
					Fruiting vegetables, cucurbits	0.5	
					Grapes	2	
					Lettuce, head	7	
					Lettuce leaves	3	
					Meat of mammals, except marine mammals	2	(fat)
					Milk fats	2	
					Raw milk	0.1	
					Mints	15	
					Mung bean (dry)	0.2	
					Peanut	0.02	(*)
					Pears	0.2	
					Peppers	0.3	

					Potato	0.02	
					Poultry meat	0.01	(*), (fat)
					Edible offal of poultry	0.01	(*)
					Prunes	3	
					Soya-bean (dry)	0.5	
					Stone fruits	1	
					Sweet corn (corn-on-the-cob)	0.02	
					Tea, green, black	5	
					Tomato	0.5	
126	111	Iprodione	0.06	Iprodione	Almonds	0.2	
					Barley	2	
					Beans (dry)	0.1	
					Mulberries	30	
					Broccoli	25	
					Carrots	10	Po
					Cherries	10	
					Common bean (pods and/or immature seeds)	2	
					Cucumbers	2	
					Grapes	10	
					Kiwifruits	5	
					Lettuce, head	10	
					Lettuce leaves	25	
					Bulb onions	0.2	
					Peach	10	
					Pome fruits	5	Po
					Rape seed	0.5	
					Raspberries, red, black	30	
					Rice, husked	10	
					Spices of roots and rhizomes	0.1	
					Spices, seeds	0.05	(*)
					Strawberry	10	
					Sugar beet	0.1	(*)
					Sunflower seed	0.5	
					Tomato	5	
					Witloof chicory (sprouts)	1	
127	249	Isopyrazam	0 - 0.06	Isopyrazam (sum of syn-isomer and anti-isomer).	Banana	0.06	
					Barley	0.07	

				The residue is fat-soluble.	Edible offal of mammals	0.02	
					Eggs	0.01	(*)
					Mammalian fat (except milk fat)	0.01	(*)
					Meat of mammals, except marine mammals	0.01	(*)
					Milk fats	0.02	
					Raw milk	0.01	(*)
					Poultry fat	0.01	(*)
					Poultry meat	0.01	(*)
					Edible offal of poultry	0.01	(*)
					Rye	0.03	
					Triticale	0.03	
					Wheat bran, unprocessed	0.15	
					Wheat	0.03	
128	268	Isoxaflutole	0 - 0.02	Sum of Isoxaflutole and Isoxaflutole diketonitrile, expressed as Isoxaflutole. The residue is not fat-soluble.	Chick-pea (dry)	0.01	(*)
					Edible offal of mammals	0.1	
					Eggs	0.01	(*)
					Maize	0.02	(*)
					Mammalian fat (except milk fat)	0.01	(*)
					Meat of mammals, except marine mammals	0.01	(*)
					Raw milk	0.01	(*)
					Poppy seeds	0.02	(*)
					Poultry fat	0.01	(*)
					Poultry meat	0.01	(*)
					Edible offal of poultry	0.2	
					Sugar cane	0.01	(*)
					Sweet corn (corn-on-the-cob)	0.02	(*)
129	199	Kresoxim-Methyl	0.4	Foods of vegetable origin: kresoxim-methyl. Animal source foods: alpha-(p-hydroxy-o-tolyloxy)-o-tolyl(methoxyimino)acetic acid, expressed as kresoxim-methyl.	Barley	0.1	
					Cucumbers	0.05	(*)
					Dried grapes (including currants, raisins and sultanas)	2	
					Edible offal of mammals	0.05	(*)
					Grapefruits	0.5	
					Grapes	1	
					Mammalian fat (except milk fat)	0.05	(*)
					Meat of mammals, except	0.05	(*)

					marine mammals		
					Raw milk	0.01	(*)
					Olive oil, virgin	0.7	
					Olives	0.2	
					Oranges, sweet, sour (including orange-like hybrids)	0.5	
					Pome fruits	0.2	
					Poultry meat	0.05	(*)
					Rye	0.05	(*)
					Wheat	0.05	(*)
130	48	Lindane	0 - 0.005	Lindane. The residue is fat-soluble.	Barley	0.01	(*)
					Edible offal of mammals	0.01	(*)
					Eggs	0.01	(*)
					Maize	0.01	(*)
					Meat of mammals, except marine mammals	0.1	(fat)
					Milk	0.01	(*)
					Oats	0.01	(*)
					Poultry meat	0.05	(fat)
					Edible offal of poultry	0.01	(*)
					Rye	0.01	(*)
					Sorghum	0.01	(*)
					Sweet corn (kernels)	0.01	(*)
					Wheat	0.01	(*)
131	49	Malathion	0 - 0.3	Malathion. The residue is fat-soluble.	Apples	0.5	
					Asparagus	1	
					Beans (dry)	2	
					Beans (except broad beans and soya-bean)	1	
					Blueberries	10	
					Cherries	3	
					Chilli	0.1	(7)
					Cabbages	8	(7)
					Citrus fruits	7	
					Cotton seed	20	
					Crude cottonseed oil	13	
					Cotton seed oil	13	
					Cucumbers	0.2	
					Grapes	5	
					Maize	0.05	

					Mustard	2	
					Bulb onions	1	
					Peppers	0.1	
					Peppers chili, dried	1	
					Pink grapefruits/ Grapefruits	0.2	(7)
					Sorghum	3	
					Species of fruits and berries	1	
					Spices of roots and rhizomes	0.5	
					Spices, seeds	2	
					Spinach	3	
					Spring onion	5	
					Strawberry	1	
					Green beans	1	(7)
					Sweet corn (corn-on-the-cob)	0.02	
					Tomato	0.5	
					Tomato juice	0.01	
					Turnip greens	5	
					Turnip, garden	0.2	
					Wheat	10	
					Wheat bran, unprocessed	25	
					Wheat flour	0.2	
132	102	Maleic Hydrazide	0.3	Maleic hydrazide	Garlic	15	
					Bulb onions	15	
					Potato	50	
					Shallots	15	
133	231	Mandipropamid	0 - 0.2	Mandipropamid. The residue is not fat-soluble.	Broccoli	2	
					Cabbages	3	
					Celery	20	
					Cucumbers	0.2	
					Dried grapes (including currants, raisins and sultanas)	5	
					Grapes	2	
					Dry hops	90	
					Leafy vegetables	25	
					Melons (except watermelon)	0.5	
					Bulb onions	0.1	
					Peppers	1	

					Peppers chili, dried	10	
					Potato	0.01	(*)
					Spring onion	7	
					Squash (summer)	0.2	
					Tomato	0.3	
134	257	MCPA	0 - 0.1	MCPA. The residue is not fat-soluble.	Barley	0.2	
					Edible offal of mammals	3	
					Eggs	0.05	(*)
					Linseed	0.01	(*)
					Maize	0.01	(*)
					Mammalian fat (except milk fat)	0.2	
					Meat of mammals, except marine mammals	0.1	
					Raw milk	0.04	
					Oats	0.2	
					Beans (dry)	0.01	(*)
					Poultry fat	0.05	(*)
					Poultry meat	0.05	(*)
					Edible offal of poultry	0.05	(*)
					Rye	0.2	
					Triticale	0.2	
					Wheat	0.2	
135	244	Meptyldinocap	0 - 0.02	Sum of isomers of Dinocap	Cucumbers	0.07	
					Grapes	0.2	
					Melons (except watermelon)	0.5	
					Squash (summer)	0.07	
					Strawberry	0.3	
136	277	Mesotrione	0 - 0.5	Mesotrione. The residue is not fat-soluble.	Asparagus	0.01	(*)
					Berries	0.01	(*)
					Cane berries	0.01	(*)
					Cranberry	0.01	(*)
					Edible offal of mammals	0.01	(*)
					Eggs	0.01	(*)
					Linseed	0.01	(*)
					Maize	0.01	(*)
					Meat of mammals, except marine mammals	0.01	(*)
					Raw milk	0.01	(*)
					Millets (including barnyard	0.01	(*)

					millets, bulrushes, common millets, finger millets, foxtail millets, and little millets)		
					Oats	0.01	(*)
					Okra	0.01	(*)
					Poultry meat	0.01	(*)
					Edible offal of poultry	0.01	(*)
					Rhubarb	0.01	(*)
					Rice, husked	0.01	(*)
					Sorghum	0.01	(*)
					Soya-bean (dry)	0.03	
					Sugar cane	0.01	
					Sweet corn (corn-on-the-cob)	0.01	(*)
137	236	Metaflumizone	0 - 0.1	Metaflumizone, sum of Metaflumizone E-isomer and Metaflumizone Z-isoner. The residue is fat-soluble.	Brussels sprouts	0.8	
					Chinese cabbage (type ak-choi)	6	
					Edible offal of mammals	0.02	(*)
					Egg plants	0.6	
					Lettuce, head	7	
					Meat of mammals, except marine mammals	0.02	(*), (fat)
					Milk fats	0.02	
					Raw milk	0.01	(*)
					Peppers	0.6	
					Peppers chili, dried	6	
					Potato	0.02	(*)
					Tomato	0.6	
138	138	Metalaxyl	0.08	Metalaxyl.	Asparagus	0.05	(*)
					Avocado	0.2	
					Broccoli	0.5	
					Brussels sprouts	0.2	
					Cabbages	0.5	
					Cacao beans	0.2	
					Carrots	0.05	(*)
					Cauliflower	0.5	
					Cereal grains	0.05	(*)
					Citrus fruits	5	Po
					Cotton seed	0.05	
					Cucumbers	0.5	
					Gherkin	0.5	

					Grapes	1	
					Dry hops	10	
					Lettuce, head	2	
					Maize	0.05	(7)
					Melons (except watermelon)	0.2	
					Bulb onions	2	
					Peanut	0.1	
					Peas, shelled (succulent seeds)	0.05	(*)
					Peppers	1	
					Peppers chili, dried	10	
					Pineapple	0.1	(7)
					Pome fruits	1	Po
					Potato	0.05	(*)
					Raspberries, red, black	0.2	
					Soya-bean (dry)	0.05	(*)
					Spices, seeds	5	
					Spinach	2	
					Squash (summer)	0.2	
					Sugar beet	0.05	(*)
					Sunflower seed	0.05	(*)
					Tomato	0.5	
					Watermelon	0.2	
					Winter squash	0.2	
139	100	Methamidophos	0 - 0.004	Methamidophos. The residue is not fat-soluble.	Artichokes (including their stems)	0.2	
					Beans (except broad beans and soya-bean)	1	
					Cotton seed	0.2	
					Edible offal of mammals	0.01	(*)
					Eggs	0.01	(*)
					Meat of mammals, except marine mammals	0.01	(*)
					Milk	0.02	
					Potato	0.05	
					Poultry meat	0.01	(*)
					Edible offal of poultry	0.01	(*)
					Rice, husked	0.6	
					Soya-bean (dry)	0.1	
					Spices	0.1	(*)

					Sugar beet	0.02	
					Cabbages	1	(7)
					Tomato	1	(7)
					Palm oil	0.01	(7)
140	51	Methidation	0.001	Methidathion	Almonds	0.05	(*)
					Apples	0.5	
					Artichokes (including their stems)	0.05	(*)
					Beans (dry)	0.1	
					Cabbages	0.1	
					Cattle fat	0.02	(*)
					Cherries	0.2	
					Cotton seed	1	
					Crude cottonseed oil	2	
					Cucumbers	0.05	
					Edible offal of cattle, pigs and sheep	0.02	(*)
					Eggs	0.02	(*)
					Goat fat	0.02	(*)
					Goat meat	0.02	(*)
					Edible offal of goat	0.02	(*)
					Grapefruits	2	
					Grapes	1	
					Dry hops	5	
					Lemons and limes, including citron	2	
					Macadamia	0.01	(*)
					Maize	0.1	
					Mandarin (including mandarin-like hybrids)	5	
					Meat of cattle, pigs and sheep	0.02	(*)
					Raw milk	0.001	
					Nectarine	0.2	
					Olives	1	
					Bulb onions	0.1	
					Oranges, sweet, sour (including orange-like hybrids)	2	
					Pears	1	
					Beans (dry)	0.1	

					Peas (pods and succulent & immature seeds)	0.1	
					Pecan	0.05	(*)
					Pig fat	0.02	(*)
					Pineapple	0.05	
					Plums (including prunes)	0.2	
					Potato	0.02	(*)
					Poultry fat	0.02	(*)
					Poultry meat	0.02	(*)
					Edible offal of poultry	0.02	(*)
					Radish	0.05	(*)
					Rape seed	0.1	
					Safflower seed	0.1	
					Sheep fat	0.02	(*)
					Sorghum	0.2	
					Species of fruits and berries	0.02	
					Spices of roots and rhizomes	0.05	
					Sugar beet	0.05	(*)
					Sunflower seed	0.5	
					Tea, green, black	0.5	
					Tomato	0.1	
					Walnuts	0.05	(*)
141	132	Methiocarb	0 - 0.02	Foods of vegetable origin: sum of Methiocarb, Methiocarb sulfoxide and Methiocarb sulfone, expressed as Methiocarb	Artichokes (including their stems)	0.05	(*)
					Barley	0.05	(*)
					Brussels sprouts	0.05	(*)
					Cabbages	0.1	
					Cauliflower	0.1	
					Hazelnuts	0.05	(*)
					Leek	0.5	
					Lettuce, head	0.05	(*)
					Maize	0.05	(*)
					Melons (except watermelon)	0.2	
					Bulb onions	0.5	
					Beans (dry)	0.1	
					Peas (pods and succulent & immature seeds)	0.1	
					Sweet peppers (including Pimento)	2	
					Potato	0.05	(*)

					Rape seed	0.05	(*)
					Species of fruits and berries	0.07	
					Spices of roots and rhizomes	0.1	
					Strawberry	1	
					Sugar beet	0.05	(*)
					Sunflower seed	0.05	(*)
					Wheat	0.05	(*)
142	94	Methomyl	0.02	Sum of Methomyl and Thiodicarb, expressed as Methomyl.	Apples	0.3	
					Asparagus	2	
					Barley	2	
					Beans (dry)	0.05	
					Beans (except broad beans and soya-bean)	1	
					Cotton seed	0.2	
					Citrus fruits	1	
					Common bean (pods and/or immature seeds)	1	
					Cotton seed oil	0.04	
					Edible offal of mammals	0.02	(*)
					Eggs	0.02	(*)
					Fruiting vegetables, cucurbits	0.1	
					Grapes	0.3	
					Lettuce, head	0.2	
					Lettuce leaves	0.2	
					Maize	0.02	(*)
					Maize oil, edible	0.02	(*)
					Meat of mammals, except marine mammals	0.02	(*)
					Raw milk	0.02	(*)
					Nectarine	0.2	
					Oats	0.02	(*)
					Bulb onions	0.2	
					Peach	0.2	
					Pears	0.3	
					Peas (pods and succulent & immature seeds)	5	
					Peppers	0.7	
					Peppers chili, dried	10	
					Plums (including prunes)	1	

					Potato	0.02	(*)
					Poultry meat	0.02	(*)
					Edible offal of poultry	0.02	(*)
					Rape seed	0.05	
					Soya-bean (dry)	0.2	
					Soya bean oil, crude	0.2	
					Soya bean oil, refined	0.2	
					Species of fruits and berries	0.07	
					Tomato	1	
					Wheat	2	
					Wheat bran, unprocessed	3	
					Wheat flour	0.03	
					Wheat germ	2	
					Shallots	0.2	(7)
					Okra	0.5	(7)
143	147	Methoprene	0 - 0.09 (Dối với R.S racemate) 0 - 0.05 (Dối với S-methoprene)	Methoprene. The residue is fat-soluble.	Cereal grains	10	Po
					Edible offal of mammals	0.02	
					Eggs	0.02	
					Crude maize oil	200	PoP
					Meat of mammals, except marine mammals	0.2	(fat)
					Raw milk	0.1	F
					Poultry meat	0.02	
					Edible offal of poultry	0.02	
					Wheat bran, unprocessed	25	
					Rice hulls	40	PoP
144	209	Methoxyfenozide	0 - 0.1	Methoxyfenozide. The residue is fat-soluble.	Avocado	0.7	
					Beans (dry)	0.5	
					Beans, shelled	0.3	
					Blueberries	4	
					Broccoli	3	
					Cabbages	7	
					Carrots	0.5	
					Celery	15	
					Citrus fruits	2	
					Common bean (pods and/or immature seeds)	2	
					Cotton seed	7	
					Long-podded cowpea (dry)	5	
					Cranberry	0.7	

					Dried grapes (including currants, raisins and sultanas)	2	
					Edible offal of mammals	0.2	
					Eggs	0.01	
					Fruiting vegetables, cucurbits	0.3	except watermelon
					Grapes	1	
					Lettuce, head	15	
					Lettuce leaves	30	
					Maize	0.02	(*)
					Mammalian fat (except milk fat)	0.3	
					Meat of mammals, except marine mammals	0.3	(fat)
					Raw milk	0.05	
					Mustard	30	
					Papaya	1	
					Peanut	0.03	
					Peanut oil, edible	0.1	
					Beans (dry)	5	
					Peas (pods and succulent & immature seeds)	2	
					Peas, shelled (succulent seeds)	0.3	
					Peppers	2	
					Peppers chili, dried	20	
					Pome fruits	2	
					Poultry meat	0.01	(*)
					Edible offal of poultry	0.01	(*)
					Prunes	2	
					Radish	0.4	
					Radish leaves (including radish tops)	7	
					Stone fruits	2	
					Strawberry	2	
					Sugar beet	0.3	
					Sweet corn (corn-on-the-cob)	0.02	
					Sweet potato	0.02	
					Tomato	2	

					Tree nuts	0.1	
145	52	Methyl Bromide			Breads and other cooked cereal products	0.01	(3), (*)
					Cacao beans	5	(4), Po
					Cereal grains	5	(4), Po
					Cocoa products	0.01	(3), (*), Po
					Dried fruits	0.01	(3), (*), Po
					Dried fruits	2	(4), Po
					Milled cereals products	1	(4), Po
					Milled cereals products	0.01	(3), (*), Po
					Peanut	0.01	(3), (*), Po
					Peanut	10	(4), Po
					Tree nuts	0.01	(3), (*), Po
					Tree nuts	10	(4), Po
146	278	Metrafenone	0 - 0.3	Metrafenone. The residue is fat-soluble.	Barley	0.5	
					Cucumbers	0.2	
					Dried grapes (including currants, raisins and sultanas)	20	
					Edible offal of mammals	0.01	
					Eggs	0.01	(*)
					Gherkin	0.2	
					Grapes	5	
					Mammalian fat (except milk fat)	0.01	(*)
					Meat of mammals, except marine mammals	0.01	(*)
					Raw milk	0.01	(*)
					Mushroom	0.5	
					Oats	0.5	
					Chilli	2	
					Peppers chili, dried	20	
					Sweet peppers (including Pimento)	2	
					Poultry fat	0.01	(*)
					Poultry meat	0.01	(*)
					Edible offal of poultry	0.01	(*)
					Rye	0.06	

					Squash (summer)	0.06	
					Strawberry	0.6	
					Tomato	0.4	
					Triticale	0.06	
					Wheat	0.06	
					Wheat bran, unprocessed	0.25	
					Wheat wholemeal	0.08	
147	181	Myclobutanil	0.03	Myclobutanil. The residue is not fat-soluble.	Beans (except broad beans and soya-bean)	0.8	
					Brassica Vegetables, Head Cabbage, Flowerhead Brassicas	0.05	
					Bulb vegetables	0.06	
					Cherries	3	
					Currants, Black, Red, White	0.9	
					Dried grapes (including currants, raisins and sultanas)	6	
					Edible offal of mammals	0.01	(*)
					Eggs	0.01	(*)
					Fruiting vegetables, cucurbits	0.2	
					Grapes	0.9	
					Dry hops	5	
					Leafy vegetables	0.05	
					Mammalian fat (except milk fat)	0.01	(*)
					Meat of mammals, except marine mammals	0.01	(*)
					Raw milk	0.01	(*)
					Peaches (including nectarines and apricot)	3	
					Peppers	3	
					Peppers chili, dried	20	
					Plums (including prunes)	2	
					Pome fruits	0.6	
					Poultry fat	0.01	(*)
					Poultry meat	0.01	(*)
					Edible offal of poultry	0.01	(*)
					Root and tuber vegetables	0.06	
					Strawberry	0.8	
					Tomato	0.3	

148	217	Novaluron	0 - 0.01	Novaluron. The residue is fat-soluble.	Beans (dry)	0.1	
					Blueberries	7	
					Brassica Vegetables, Head Cabbage, Flowerhead Brassicas	0.7	
					Chard	15	
					Common bean (pods and/or immature seeds)	0.7	
					Cotton seed	0.5	
					Edible offal of mammals	0.7	
					Eggs	0.1	
					Fruiting vegetables (other than cucurbits)	0.7	except sweet corn
					Fruiting vegetables, cucurbits	0.2	
					Meat of mammals, except marine mammals	10	(fat)
					Milk fats	7	
					Raw milk	0.4	
					Mustard	25	
					Pome fruits	3	
					Potato	0.01	(*)
					Poultry meat	0.5	(fat)
					Edible offal of poultry	0.1	
					Prunes	3	
					Soya bean (immature seeds)	0.01	(*)
					Stone fruits	7	
					Strawberry	0.5	
					Sugar cane	0.5	
149	55	Omethoate	0.002 cho hỗn hợp Dimethoate và Omethoate	Omethoate. MRL of this residue may result from the use of Formothion. Dimethoate or Omethoate	Species of fruits and berries	0.01	The residue results from the use of Dimethoate
					Spices of roots and rhizomes	0.05	The residue results from the use of Dimethoate
					Yardlong beans	0.05	(7)

150	126	Oxamyl	0.009	Sum of Oxamyl and Oxamyl oxime, expressed as Oxamyl	Carrots	0.1	
					Citrus fruits	5	
					Cotton seed	0.2	
					Cucumbers	2	
					Edible offal of cattle, goats, horse, pigs and sheep	0.02	(*)
					Eggs	0.02	(*)
					Meat of mammals, except marine mammals	0.02	(*)
					Melons (except watermelon)	2	
					Raw milk	0.02	(*)
					Peanut	0.05	
					Sweet peppers (including Pimento)	2	
					Potato	0.1	
					Poultry meat	0.02	(*)
					Edible offal of poultry	0.02	(*)
					Species of fruits and berries	0.07	
					Spices of roots and rhizomes	0.05	
					Tomato	2	
151	166	Oxydemeton-Methyl	0 - 0.0003	Foods of vegetable origin: sum of oxydemeton-methyl, demeton-S-methyl and demeton-S-methylsulphon, expressed as oxydemeton-methyl	Barley	0.02	(*)
					Cattle fat	0.05	(*)
					Cauliflower	0.01	(*)
					Common bean (dry)	0.1	
					Cotton seed	0.05	
					Eggs	0.05	(*)
					Kale (including Marrowstem kele)	0.01	(*)
					Kohlrapi	0.05	
					Lemons	0.2	
					Meat of cattle, pigs and sheep	0.05	(*)
					Raw milk	0.01	(*)
					Pears	0.05	
					Pig fat	0.05	(*)
					Potato	0.01	(*)
					Poultry fat	0.05	(*)
					Poultry meat	0.05	(*)
					Rye	0.02	(*)
					Sheep fat	0.05	(*)

					Sugar beet	0.01	(*)
					Wheat	0.02	(*)
152	57	Paraquat	0 - 0.005	Paraquat cation	Assorted tropical and subtropical fruits - inedible peel	0.01	(*)
					Berries and other small fruits	0.01	(*)
					Citrus fruits	0.02	
					Cotton seed	2	
					Edible offal of mammals	0.05	
					Eggs	0.005	(*)
					Fruiting vegetables (other than cucurbits)	0.05	
					Fruiting vegetables, cucurbits	0.02	
					Dry hops	0.1	
					Leafy vegetables	0.07	
					Maize	0.03	
					Maize flour	0.05	
					Meat of mammals, except marine mammals	0.005	
					Raw milk	0.005	(*)
					Olives	0.1	
					Pome fruits	0.01	(*)
					Poultry meat	0.005	(*)
					Edible offal of poultry	0.005	(*)
					Lentils	0.5	
					Rice	0.05	
					Root and tuber vegetables	0.05	
					Sorghum	0.03	
					Stone fruits	0.01	(*)
					Sunflower seed	2	
					Tea, green, black	0.2	
					Tree nuts	0.05	
153	58	Parathion	0.004	Parathion	Species of fruits and berries	0.2	
					Spices of roots and rhizomes	0.2	
					Spices, seeds	0.1	(*)
154	59	Parathion-Methyl	0.003	Parathion-methyl	Apples	0.2	
					Beans (dry)	0.05	(*)
					Cabbages	0.05	

					Dried grapes (including currants, raisins and sultanas)	1	
					Grapes	0.5	
					Nectarine	0.3	
					Peach	0.3	
					Beans (dry)	0.3	
					Potato	0.05	(*)
					Species of fruits and berries	5	
					Spices of roots and rhizomes	3	
					Spices, seeds	5	
					Sugar beet	0.05	(*)
155	182	Penconazole	0 - 0.03	Penconazole	Cattle meat	0.05	(*)
					Cattle milk	0.01	(*)
					Edible offal of cattle	0.05	(*)
					Chicken eggs	0.05	(*)
					Chicken meat	0.05	(*)
					Cucumbers	0.1	
					Dried grapes (including currants, raisins and sultanas)	0.5	
					Grapes	0.2	
					Dry hops	0.5	
					Melons (except watermelon)	0.1	
					Nectarine	0.1	
					Peach	0.1	
					Pome fruits	0.2	
					Strawberry	0.1	
					Tomato	0.2	
156	253	Penthiopyrad	0 - 0.1	Foods of vegetable origin: Penthiopyrad. Animal source foods: Penthiopyrad and 1-methyl-3-trifluoromethyl-1H-pyrazole-4-carboxamide (PAM), expressed as Penthiopyrad. The residue is not fat-soluble.	Barley	0.2	
					Beans (except broad beans and soya-bean)	3	green hulls and immature seeds
					Beans, shelled	0.3	
					Cabbages	4	
					Carrots	0.6	
					Celery	15	
					Cotton seed	0.5	
					Edible offal of mammals	0.08	

					Eggs	0.03	
					Flowerhead brassicas (including collards and cauliflowers)	5	
					Fruiting vegetables (other than cucurbits)	2	Except sweet corn and mushroom
					Fruiting vegetables, cucurbits	0.5	
					Leafy vegetables	30	Except leafy vegetables of Brassicaceae family
					Maize	0.01	
					Maize flour	0.05	
					Crude maize oil	0.15	
					Mammalian fat (except milk fat)	0.05	
					Meat of mammals, except marine mammals	0.04	
					Raw milk	0.04	
					Millets (including barnyard millets, bulrushes, common millets, finger millets, foxtail millets, and little millets)	0.8	
					Oats	0.2	
					Bulb onions	0.7	
					Onion, Welsh	4	
					Peanut	0.05	
					Peanut oil, edible	0.5	
					Peas (pods and succulent & immature seeds)	3	
					Peas, shelled (succulent seeds)	0.3	
					Peppers chili, dried	14	
					Pome fruits	0.4	
					Potato	0.05	
					Poultry fat	0.03	
					Poultry meat	0.03	
					Edible offal of poultry	0.03	
					Lentils	0.3	Except

							soya-bean
					Radish	3	
					Rape seed	0.5	
					Rape seed oil, Crude	1	
					Rape seed, edible	1	
					Rye	0.1	
					Sorghum	0.8	
					Soya-bean (dry)	0.3	
					Spring onion	4	
					Stone fruits	4	
					Strawberry	3	
					Sugar beet	0.5	
					Sunflower seed	1.5	
					Sweet corn (corn-on-the-cob)	0.02	
					Tree nuts	0.05	
					Triticale	0.1	
					Turnip greens	50	
					Wheat	0.1	
					Wheat bran, processed	0.1	
					Wheat bran, unprocessed	0.2	
					Wheat germ	0.2	
157	120	Permethrin	0.05	Permethrin (sum of its isomers), (fat-soluble)	Almonds	0.1	
					Asparagus	1	
					Beans (dry)	0.1	
					Mulberries	1	
					Broccoli	2	
					Brussels sprouts	1	
					Savoy cabbages	5	
					Cabbages	5	
					Carrots	0.1	
					Cauliflower	0.5	
					Celery	2	
					Cereal grains	2	Po
					Chinese cabbage (type pe-tsai)	5	
					Citrus fruits	0.5	
					Coffee beans	0.05	(*)
					Common bean (pods and/or immature seeds)	1	

					Cotton seed oil	0.1	
					Cotton seed	0.5	
					Cucumbers	0.5	
					Currants, Black, Red, White	2	
					Dewberries (including boysenberry and loganberry)	1	
					Edible offal of mammals	0.1	(1)
					Egg plants	1	
					Eggs	0.1	
					Gherkin	0.5	
					Gooseberry	2	
					Grapes	2	
					Dry hops	50	
					Horseradish	0.5	
					Kale (including Marrowstem kele)	5	
					Kiwifruits	2	
					Kohlrapi	0.1	
					Leek	0.5	
					Lettuce, head	2	
					Meat of mammals, except marine mammals	1	(1), (fat)
					Melons (except watermelon)	0.1	
					Raw milk		F
					Mushroom	0.1	
					Olives	1	
					Peanut	0.1	
					Peas, shelled (succulent seeds)	0.1	
					Peppers	1	
					Peppers chili, dried	10	
					Pistachio nuts	0.05	(*)
					Pome fruits	2	
					Potato	0.05	(*)
					Poultry meat	0.1	
					Radish, Japanese	0.1	
					Rape seed	0.05	(*)
					Raspberries, red, black	1	
					Soya-bean (dry)	0.05	(*)
					Soya bean oil, crude	0.1	

					Spices	0.05	(*)
					Spinach	2	
					Spring onion	0.5	
					Squash (summer)	0.5	
					Stone fruits	2	
					Strawberry	1	
					Sugar beet	0.05	(*)
					Sunflower seed	1	
					Sunflower seed oil, edible	1	
					Sunflower seed oil, crude	1	
					Sweet corn (corn-on-the-cob)	0.1	
					Tea, green, black	20	
					Tomato	1	
					Wheat bran, unprocessed	5	PoP
					Wheat flour	0.5	PoP
					Wheat germ	2	PoP
					Wheat wholemeal	2	PoP
					Winter squash	0.5	
158	128	Phenthoate	0.003	Phenthoate (fat-soluble)	Spices, seeds	7	
159	112	Phorate	0 - 0.0007	Sum of the parent, its oxygen analogue, and their sulfoxides and sulfone, expressed as Phorate. The residue is not fat-soluble.	Beans (dry)	0.05	(*)
					Coffee beans	0.05	(*)
					Common bean (pods and/or immature seeds)	0.05	(*)
					Cotton seed	0.05	
					Edible offal of mammals	0.02	(*)
					Eggs	0.05	(*)
					Maize	0.05	(*)
					Maize flour	0.05	
					Crude maize oil	0.1	
					Maize oil, edible	0.02	
					Meat of mammals, except marine mammals	0.02	(*)
					Raw milk	0.01	(*)
					Potato	0.3	
					Poultry meat	0.05	(*)
					Sorghum	0.05	(*)
					Soya-bean (dry)	0.05	(*)
					Species of fruits and berries	0.1	(*)

					Spices of roots and rhizomes	0.1	(*)
					Spices, seeds	0.5	
					Sugar beet	0.05	(*)
160	60	Phosalone	0.02	Phosalone (fat-soluble)	Almonds	0.1	
					Apples	5	
					Hazelnuts	0.05	(*)
					Pome fruits	2	
					Species of fruits and berries	2	
					Spices of roots and rhizomes	3	
					Spices, seeds	2	
					Stone fruits	2	
					Walnuts	0.05	(*)
					Durian	1	(7)
161	103	Phosmet	0 - 0.01	Phosmet	Apricot	10	
					Blueberries	10	
					Cattle meat	1	(fat), V
					Citrus fruits	3	except kumquats
					Cotton seed	0.05	
					Cranberry	3	
					Grapes	10	
					Raw milk	0.02	
					Nectarine	10	
					Peach	10	
					Pome fruits	10	
					Potato	0.05	(*)
					Tree nuts	0.2	
162	258	Picoxystrobin	0 - 0.09	Picoxystrobin. The residue is fat-soluble.	Acerola cherries	99	
163	62	Piperonyl Butoxide	0.2	Piperonyl butoxide (fat-soluble)	Kidney of cattle	0.3	(1)
					Cattle liver	1	
					Cattle meat	5	(1), (fat)
					Cattle milk	0.2	(1)
					Cereal grains	30	Po
					Citrus fruits	5	
					Orange juice	0.05	
					Dried fruits	0.2	Po
					Eggs	1	(1)

					Fruiting vegetables, cucurbits	1	
					Kidney of cattle, goats, pigs and sheep	0.2	except kidney of cattle
					Lettuce leaves	50	
					Liver of cattle, goats, pigs and sheep	1	
					Crude maize oil	80	PoP
					Meat of mammals, except marine mammals	2	Except cattle meat, (fat)
					Raw milk	0.05	F
					Mustard	50	
					Peanut, whole	1	
					Peppers	2	
					Peppers chili, dried	20	
					Poultry meat	7	(1), (fat)
					Edible offal of poultry	10	
					Lentils	0.2	Po
					Radish leaves (including radish tops)	50	
					Root and tuber vegetables	0.5	Except carrots
					Spinach	50	
					Tomato	2	
					Tomato juice	0.3	
					Wheat bran, unprocessed	80	
					Wheat flour	10	PoP
					Wheat germ	90	PoP
					Wheat wholemeal	30	PoP
164	101	Pirimicarb	0 - 0.02		Artichokes (including their stems)	5	
					Asparagus	0.01	(*)
					Berries and other small fruits	1	Except strawberry and grapes
					Brassica Vegetables, Head Cabbage, Flowerhead Brassicas	0.5	
					Cereal grains	0.05	Except rice

					Citrus fruits	3	except kumquats
					Edible offal of mammals	0.01	(*)
					Eggs	0.01	(*)
					Fruiting vegetables (other than cucurbits)	0.5	Except edible mushroom and sweet corn
					Fruiting vegetables, cucurbits	1	Except melons and watermelon
					Garlic	0.1	
					Kale (including Marrowstem kele)	0.3	
					Legume vegetables	0.7	Except soya-bean
					Lettuce, head	5	
					Lettuce leaves	5	
					Meat of mammals, except marine mammals	0.01	(*)
					Melons (except watermelon)	0.2	
					Raw milk	0.01	(*)
					Bulb onions	0.1	
					Peppers chili, dried	20	
					Pome fruits	1	
					Poultry meat	0.01	(*)
					Edible offal of poultry	0.01	(*)
					Lentils	0.2	Except soya-bean (dry)
					Rape seed	0.05	
					Root and tuber vegetables	0.05	
					Spices, seeds	5	
					Stone fruits	3	
					Sunflower seed	0.1	
					Sweet corn (kernels)	0.05	
165	86	Pirimiphos-Methyl	0 - 0.03	Pinmiphos-methyl. The residue is fat-soluble.	Cereal grains	7	Po
					Edible offal of mammals	0.01	(*)

					Eggs	0.01	
					Meat of mammals, except marine mammals	0.01	(*)
					Raw milk	0.01	
					Poultry meat	0.01	(*)
					Edible offal of poultry	0.01	(*)
					Species of fruits and berries	0.5	
					Wheat bran, unprocessed	15	PoP
					Spices, seeds	3	
166	142	Prochloraz	0 - 0.01	Sum of Prochloraz andmetabolites containing 2,4,6-trichlorphenol moiety, expressed as prochloraz. The residue is fat-soluble.	Assorted tropical and subtropical fruits - inedible peel	7	Po
					Cereal grains	2	
					Citrus fruits	10	Po
					Edible offal of mammals	10	
					Eggs	0.1	
					Linseed	0.05	(*)
					Meat of mammals, except marine mammals	0.5	(fat)
					Raw milk	0.05	(*)
					Mushroom	3	
					Pepper, black, white	10	
					Poultry meat	0.05	(*)
					Edible offal of poultry	0.2	
					Rape seed	0.7	
					Sunflower seed	0.5	
					Wheat bran, unprocessed	7	
					Sunflower seed oil, edible	1	
167	171	Profenofos	0 - 0.03	Profenofos. The residue is fat-soluble.	Edible offal of mammals	0.05	(*)
					Cotton seed	3	
					Eggs	0.02	(*)
					Mango	0.2	
					Mangostan	10	
					Meat of mammals, except marine mammals	0.05	(*)
					Raw milk	0.01	(*)
					Chilli	3	
					Peppers chili, dried	20	
					Poultry meat	0.05	(*)
					Edible offal of poultry	0.05	(*)
					Species of fruits and berries	0.07	

					Spices of roots and rhizomes	0.05	
					Teas (tea and herb tea)	0.5	
					Tomato	10	
					Pink grapefruits/ Grapefruits	2	(7)
168	148	Propamocarb	0 - 0.4	Propamocarb	Broccoli	3	
					Brussels sprouts	2	
					Cauliflower	2	
					Edible offal of mammals	0.01	(*)
					Egg plants	0.3	
					Eggs	0.01	(*)
					Fruiting vegetables, cucurbits	5	
					Leek	30	
					Lettuce, head	100	
					Lettuce leaves	100	
					Meat of mammals, except marine mammals	0.01	(*)
					Raw milk	0.01	(*)
					Bulb onions	2	
					Peppers chili, dried	10	
					Sweet peppers (including Pimento)	3	
					Potato	0.3	
					Poultry fat	0.01	(*)
					Poultry meat	0.01	(*)
					Edible offal of poultry	0.01	(*)
					Radish	1	
					Spinach	40	
					Tomato	2	
					Witloof chicory (sprouts)	2	
169	113	Propargite	0.01	Propargite. The residue is fat-soluble.	Almonds	0.1	(*)
					Apples	3	
					Apple juice	0.2	
					Beans (dry)	0.3	
					Broad beans (dry)	0.3	
					Chick-pea (dry)	0.3	
					Citrus fruits	3	
					Cotton seed	0.1	
					Cotton seed oil	0.2	

					Dried grapes (including currants, raisins and sultanas)	12	
					Edible offal of mammals	0.1	(*)
					Eggs	0.1	(*)
					Grape juice	1	
					Grapes	7	
					Dry hops	100	
					Lupin (dry)	0.3	
					Maize	0.1	(*)
					Maize flour	0.2	
					Crude maize oil	0.7	
					Maize oil, edible	0.5	
					Meat of mammals, except marine mammals	0.1	(*), (fat)
					Raw milk	0.1	(*) F
					Orange juice	0.3	
					Peanut	0.1	(*)
					Peanut oil, crude	0.3	
					Peanut oil, edible	0.3	
					Potato	0.03	
					Poultry meat	0.1	(*), (fat)
					Edible offal of poultry	0.1	(*)
					Stone fruits	4	
					Tea, green, black	5	
					Tomato	2	
					Walnuts	0.3	
170	160	Propiconazole	0 - 0.07	Propiconazole. The residue is fat-soluble.	Banana	0.1	
					Barley	0.2	
					Coffee beans	0.02	
					Cranberry	0.3	
					Edible offal of mammals	0.5	
					Eggs	0.01	(*)
					Maize	0.05	
					Mammalian fat (except milk fat)	0.01	(*)
					Meat of mammals, except marine mammals	0.01	(*), (fat)
					Raw milk	0.01	(*)
					Oranges, sweet, sour (including orange-like	9	Po

					hybrids)		
					Peach	5	Po
					Pecan	0.02	(*)
					Pineapple	0.02	(*)
					Plums (including prunes)	0.6	Po
					Popcorn	0.05	
					Poultry meat	0.01	(*), (fat)
					Rape seed	0.02	
					Rye	0.02	
					Soya-bean (dry)	0.07	
					Sugar beet	0.02	
					Sugar cane	0.02	(*)
					Sweet corn (corn-on-the-cob)	0.05	
					Tomato	3	Po
					Triticale	0.02	
					Wheat	0.02	
171	232	Prothioconazole	0 - 0.05	Prothioconazole-desthio. The residue is not fat-soluble.	Barley	0.2	
					Berries	1.5	
					Cranberry	0.15	
					Edible offal of mammals	0.5	
					Fruiting vegetables, cucurbits	0.2	except watermelon
					Maize	0.1	
					Meat of mammals, except marine mammals	0.01	
					Raw milk	0.004	(*)
					Oats	0.05	
					Peanut	0.02	(*)
					Popcorn	0.1	
					Potato	0.02	(*)
					Lentils	1	Except soya-bean (dry)
					Rape seed	0.1	
					Rye	0.05	
					Soya-bean (dry)	0.2	
					Sugar beet	0.3	
					Sweet corn (corn-on-the-cob)	0.02	

					Triticale	0.05	
					Wheat	0.1	
172	210	Pyraclostrobin	0 - 0.03	Pyraclostrobin. The residue is fat-soluble.	Apples	0.5	
					Artichokes (including their stems)	2	
					Banana	0.02	(*)
					Barley	1	
					Beans (dry)	0.2	
					Mulberries	3	
					Blueberries	4	
					Brussels sprouts	0.3	
					Cabbages	0.2	
					Cantaloupe	0.2	
					Carrots	0.5	
					Cherries	3	
					Citrus fruits	2	
					Citrus oil, edible	10	
					Coffee beans	0.3	
					Dried grapes (including currants, raisins and sultanas)	5	
					Edible offal of mammals	0.05	(*)
					Egg plants	0.3	
					Eggs	0.05	(*)
					Flowerhead brassicas (including collards and cauliflowers)	0.1	
					Fruiting vegetables, cucurbits	0.5	
					Garlic	0.15	
					Grapes	2	
					Dry hops	15	
					Kale (including Marrowstem kele)	1	
					Leek	0.7	
					Lentils (dry)	0.5	
					Lettuce, head	2	
					Maize	0.02	(*)
					Mango	0.05	(*)
					Meat of mammals, except marine mammals	0.5	(fat)
					Raw milk	0.03	

					Oats	1	
					Oilseeds (except peanuts)	0.4	
					Bulb onions	1.5	
					Papaya	0.15	
					Peaches (including nectarines and apricot)	0.3	
					Peanut, whole	0.02	(*)
					Beans (dry)	0.3	
					Peas (pods and succulent & immature seeds)	0.02	(*)
					Peppers	0.5	
					Pistachio nuts	1	
					Plums (including prunes)	0.8	
					Potato	0.02	(*)
					Poultry meat	0.05	(*), (fat)
					Edible offal of poultry	0.05	(*)
					Radish	0.5	
					Radish leaves (including radish tops)	20	
					Raspberries, red, black	3	
					Rye	0.2	
					Sorghum	0.5	
					Soya-bean (dry)	0.05	
					Spelt	0.2	
					Spring onion	1.5	
					Strawberry	1.5	
					Sugar beet	0.2	
					Tomato	0.3	
					Tree nuts	0.02	except pistachio nuts, (*)
					Triticale	0.2	
					Wheat	0.2	
173	63	Pyrethrins	0 - 0.04	Sum of pyrethrins, expressed as pyrethrins 1 and 2, cinerins 1 and 2, and jasmolins 1 and 2.	Cereal grains	0.3	Po
					Citrus fruits	0.05	
					Dried fruits	0.2	Po
					Fruiting vegetables, cucurbits	0.05	(*)
					Peanut	0.5	Po
					Peppers	0.05	(*)

					Peppers chili, dried	0.5	
					Lentils	0.1	Po
					Root and tuber vegetables	0.05	(*)
					Tomato	0.05	(*)
					Tree nuts	0.5	(*), Po
174	226	Pyrimethanil	0 - 0.2	Milk products: sum of Pyrimethanil and 2-anilino-4,6-dimethylpyrimidin-5-ol, expressed as Pyrimethanil. Foods of vegetable origin: Pyrimethanil. Tissues of domestic animals (except poultry): sum of Pyrimethanil and 2-(4-hydroxyanilino)-4,6-dimethylpyrimidine, expressed as Pyrimethanil. The residue is not fat-soluble.	Almonds	0.2	
					Apricot	3	
					Banana	0.1	
					Carrots	1	
					Cherries	4	Po
					Citrus fruits	7	Po
					Common bean (pods and/or immature seeds)	3	
					Dried grapes (including currants, raisins and sultanas)	5	
					Edible offal of mammals	0.1	
					Field pea (dry)	0.5	
					Dried ginseng (include red ginseng)	1.5	
					Grapes	4	
					Lettuce, head	3	
					Slow growing berries	3	
					Meat of mammals, except marine mammals	0.05	(*)
					Raw milk	0.01	
					Nectarine	4	
					Bulb onions	0.2	
					Peach	4	
					Plums (including prunes)	2	
					Pome fruits	15	Po
					Potato	0.05	(*)
					Spring onion	3	
					Tomato	0.7	
175	200	Pyriproxifen	0.1	Pyriproxlfen (fat-soluble)	Cattle meat	0.01	(*), (fat)
					Edible offal of cattle	0.01	(*)
					Citrus fruits	0.5	
					Cotton seed	0.05	
					Crude cottonseed oil	0.01	
					Cotton seed oil	0.01	
					Goat meat	0.01	(*), (fat)

					Edible offal of goat	0.01	(*)
176	222	Quinoxyfen	0 - 0.2	Quinoxyfen. The residue is fat-soluble.	Barley	0.01	(*)
					Cherries	0.4	
					Currant, Black	1	
					Edible offal of mammals	0.01	(*)
					Eggs	0.01	(*)
					Grapes	2	
					Dry hops	1	
					Lettuce, head	8	
					Lettuce leaves	20	
					Meat of mammals, except marine mammals	0.2	(fat)
					Melons (except watermelon)	0.1	
					Milk fats	0.2	
					Raw milk	0.01	
					Peppers	1	
					Peppers chili, dried	10	
					Poultry meat	0.02	(fat)
					Edible offal of poultry	0.01	
					Strawberry	1	
					Sugar beet	0.03	
					Wheat	0.01	(*)
177	64	Quintozene	0.01	Foods of vegetable origin: Quintozene (fat-soluble). Animal source foods: sum of Quintozene, Pentachloroaniline and methyl pentachlorophenyl sulphide, expressed as Quintozene (fat-soluble)	Barley	0.01	(*)
					Broccoli	0.05	
					Cabbages	0.1	
					Chicken meat	0.1	(*), (fat)
					Edible offal of chicken	0.1	(*)
					Common bean (dry)	0.02	
					Cotton seed	0.01	
					Common bean (pods and/or immature seeds)	0.1	
					Eggs	0.03	(*)
					Maize	0.01	(*)
					Peanut	0.5	
					Beans (dry)	0.01	
					Peppers chili, dried	0.1	
					Sweet peppers (including Pimento)	0.05	(*)
					Soya-bean (dry)	0.01	(*)
					Species of fruits and berries	0.02	

					Spices of roots and rhizomes	2	
					Spices, seeds	0.1	
					Sugar beet	0.01	(*)
					Tomato	0.02	
					Wheat	0.01	
178	251	Saflufenacil	0 - 0.05	Saflufenacil. The residue is not fat-soluble.	Banana	0.01	
					Cereal grains	0.01	
					Citrus fruits	0.01	
					Coffee beans	0.01	
					Cotton seed	0.2	
					Edible offal of mammals	0.3	
					Grapes	0.01	
					Mammalian fat (except milk fat)	0.01	
					Meat of mammals, except marine mammals	0.01	
					Raw milk	0.01	
					Peas (pods and succulent & immature seeds)	0.01	
					Peas, shelled (succulent seeds)	0.01	
					Pome fruits	0.01	
					Lentils	0.3	
					Rape seed	0.6	
					Soya bean (immature seeds)	0.01	
					Stone fruits	0.01	
					Sunflower seed	0.7	
					Sweet corn	0.01	
					Tree nuts	0.01	
179	259	Sedaxane	0 - 0.1	Sedaxane. The residue is fat-soluble.	Cereal grains	0.01	(*)
					Edible offal of mammals	0.01	(*)
					Eggs	0.01	(*)
					Mammalian fat (except milk fat)	0.01	(*)
					Meat of mammals, except marine mammals	0.01	(*), (fat)
					Milk fats	0.01	(*)
					Raw milk	0.01	(*)
					Potato	0.02	
					Poultry fat	0.01	(*)

					Poultry meat	0.01	(*)
					Edible offal of poultry	0.01	(*)
					Lentils	0.01	(*)
					Rape seed	0.01	(*)
					Sweet corn (corn-on-the-cob)	0.01	(*)
180	233	Spinetoram	0 - 0.05	Spinetoram. The residue is fat-soluble.	Beans (except broad beans and soya-bean)	0.05	green pods and immature seeds
					Blueberries	0.2	
					Brassica Vegetables, Head Cabbage, Flowerhead Brassicas	0.3	
					Celery	6	
					Edible offal of mammals	0.01	(*)
					Eggs	0.01	(*)
					Grapes	0.3	
					Lettuce, head	10	
					Lettuce leaves	10	
					Meat of mammals, except marine mammals	0.2	(fat)
					Milk fats	0.1	
					Raw milk	0.01	(*)
					Nectarine	0.3	
					Bulb onions	0.01	(*)
					Onion, Welsh	0.8	
					Oranges, sweet, sour (including orange-like hybrids)	0.07	
					Peach	0.3	
					Pome fruits	0.05	
					Poultry fat	0.01	(*)
					Poultry meat	0.01	
					Edible offal of poultry	0.01	(*)
					Raspberries, red, black	0.8	
					Spinach	8	
					Spring onion	0.8	
					Sugar beet	0.01	(*)
					Tomato	0.06	
					Tree nuts	0.01	

181	203	Spinozad	0 - 0.02	Sum of spinosyn A and spinosyn D. The residue is fat-soluble (The residue in milk should be measured in whole milk)	Apples	0.1	
					Mulberries	1	
					Blueberries	0.4	
					Brassica Vegetables, Head Cabbage, Flowerhead Brassicas	2	
					Kidney of cattle	1	(1)
					Cattle liver	2	(1)
					Cattle meat	3	(1), (fat)
					Cattle milk	1	(1)
					Cattle milk fat	5	
					Celery	2	
					Cereal grains	1	Po
					Citrus fruits from the family Rutaceae	0.3	
					Cotton seed	0.01	(*)
					Crude cottonseed oil	0.01	(*)
					Cotton seed oil	0.01	(*)
					Cranberry	0.02	
					Dewberries (including boysenberry and loganberry)	1	
					Dried grapes (including currants, raisins and sultanas)	1	
					Edible offal of mammals	0.5	Except cattle
					Eggs	0.01	
					Fruiting vegetables, cucurbits	0.2	
					Grapes	0.5	
					Kiwifruits	0.05	
					Leafy vegetables	10	
					Legume vegetables	0.3	
					Meat of mammals, except marine mammals	2	(fat)
					Bulb onions	0.1	
					Passion fruits	0.7	
					Peppers	0.3	
					Peppers chili, dried	3	
					Potato	0.01	(*)
					Poultry meat	0.2	(fat)

					Raspberries, red, black	1	
					Soya-bean (dry)	0.01	(*)
					Spring onion	4	
					Stone fruits	0.2	
					Sweet corn (corn-on-the-cob)	0.01	(*)
					Tomato	0.3	
					Tree nuts	0.07	
					Wheat bran, unprocessed	2	
182	237	Spirodiclofen	0 - 0.01	Spirodiclofen. The residue is fat-soluble.	Avocado	0.9	
					Blueberries	4	
					Citrus fruits	0.4	
					Coffee beans	0.03	(*)
					Cucumbers	0.07	
					Currants, Black, Red, White	1	
					Dried grapes (including currants, raisins and sultanas)	0.3	
					Edible offal of mammals	0.05	(*)
					Gherkin	0.07	
					Grapes	0.2	
					Dry hops	40	
					Meat of mammals, except marine mammals	0.01	(*), (fat)
					Raw milk	0.004	(*)
					Papaya	0.03	(*)
					Sweet peppers (including Pimento)	0.2	
					Pome fruits	0.8	
					Stone fruits	2	
					Strawberry	2	
					Tomato	0.5	
					Tree nuts	0.05	
183	234	Spirotetramate	0 - 0.5	Foods of vegetable origin: Spirotetramat and its enol metabolite, 3-(2,5-dimethylphenyl)-4-hydroxy-8-methoxy-1-azaspiro[4.5]dec-3-en-2-one, expressed as Spirotetramat. Animal source foods: enol metabolite of Spirotetramat, 3-(2,5-	Artichokes (including their stems)	1	
					Berries	1.5	
					Cabbages	2	
					Celery	4	
					Citrus fruits	0.5	
					Cotton seed	0.4	
					Cranberry	0.2	

				dimethylphenyl)-4-hydroxy-8-methoxy-1 -azaspiro[4.5]dec-3-en-2-one, expressed as Spirotetramat. The residue is not fat-soluble.	Dried grapes (including currants, raisins and sultanas)	4	
					Edible offal of mammals	1	
					Eggs	0.01	
					Flowerhead brassicas (including collards and cauliflowers)	1	
					Fruiting vegetables (other than cucurbits)	1	except sweet corn, mushroom and chilli
					Fruiting vegetables, cucurbits	0.2	
					Grapes	2	
					Dry hops	15	
					Kiwifruits	0.02	(*)
					Leafy vegetables	7	
					Legume vegetables	1.5	
					Litchi	15	
					Mango	0.3	
					Meat of mammals, except marine mammals	0.05	
					Raw milk	0.005	
					Bulb onions	0.4	
					Papaya	0.4	
					Chilli	2	
					Peppers chili, dried	15	
					Pome fruits	0.7	
					Potato	0.8	
					Poultry meat	0.01	(*)
					Edible offal of poultry	0.01	
					Prunes	5	
					Lentils	2	Except soya-bean (dry)
					Soya-bean (dry)	4	
					Stone fruits	3	
					Tree nuts	0.5	
184	252	Sulfoxaflor	0 - 0.05	Sulfoxaflor. The residue is not fat-soluble.	Barley	0.6	
					Beans (dry)	0.3	

					Broccoli	3	
					Cabbages	0.4	
					Carrots	0.05	
					Cauliflower	0.04	
					Celery	1.5	
					Cotton seed	0.4	
					Cherries	1.5	
					Dried grapes (including currants, raisins and sultanas)	6	
					Edible offal of mammals	0.6	
					Eggs	0.1	
					Fruiting vegetables (other than cucurbits)	1.5	Except sweet corn and mushroom
					Fruiting vegetables, cucurbits	0.5	
					Garlic	0.01	(*)
					Grapes	2	
					Leafy vegetables	6	
					Lemons and limes, including citron	0.4	
					Mammalian fat (except milk fat)	0.1	
					Mandarin (including mandarin-like hybrids)	0.8	
					Meat of mammals, except marine mammals	0.3	
					Raw milk	0.2	
					Bulb onions	0.01	(*)
					Oranges, sweet, sour (including orange-like hybrids)	0.8	
					Peaches (including nectarines and apricot)	0.4	
					Peppers chili, dried	15	
					Plums (including prunes)	0.5	
					Pome fruits	0.3	
					Poultry fat	0.03	
					Poultry meat	0.1	
					Edible offal of poultry	0.3	
					Pomelos and grapefruits	0.15	

					(including hybrids of shaddocks other than grapefruits)		
					Rape seed	0.15	
					Root and tuber vegetables	0.03	Except carrots
					Soya-bean (dry)	0.3	
					Spring onion	0.7	
					Strawberry	0.5	
					Triticale	0.2	
					Wheat	0.2	
185	218	Sulfuryl fluoride	0 - 0.01	Foods of vegetable origin: Sulfuryl fluoride	Bran, unprocessed of cereal grain (except buckwheat, canihua and quinoa)	0.1	Po
					Cereal grain, processed	0.1	Po
					Cereal grains	0.05	Po
					Dried fruits	0.06	Po
					Maize flour	0.1	Po
					Maize meal	0.1	Po
					Rice, husked	0.1	Po
					Rice, polished	0.1	Po
					Rye flour	0.1	Po
					Rye wholemeal	0.1	Po
					Tree nuts	3	Po
					Wheat flour	0.1	Po
					Wheat germ	0.1	Po
					Wheat wholemeal	0.1	Po
186	189	Tebuconazole	0 - 0.03	Tebuconazole. The residue is fat-soluble.	Apples	1	
					Apricot	2	
					Artichokes (including their stems)	0.6	
					Banana	0.05	
					Barley	2	
					Beans (dry)	0.3	
					Broccoli	0.2	
					Brussels sprouts	0.3	
					Cabbages	1	
					Carrots	0.4	
					Cauliflower	0.05	(*)
					Cherries	4	
					Coffee beans	0.1	

					Cotton seed	2	
					Cucumbers	0.15	
					Dried grapes (including currants, raisins and sultanas)	7	
					Edible offal of mammals	0.2	
					Egg plants	0.1	
					Eggs	0.05	(*)
					Elderberries	1.5	
					Garlic	0.1	
					Grapes	6	
					Dry hops	40	
					Leek	0.7	
					Lettuce, head	5	
					Mango	0.05	
					Meat of mammals, except marine mammals	0.05	(*)
					Melons (except watermelon)	0.15	
					Raw milk	0.01	(*)
					Nectarine	2	
					Oats	2	
					Olives	0.05	(*)
					Bulb onions	0.1	
					Papaya	2	
					Passion fruits	0.1	
					Peach	2	
					Peanut	0.15	
					Pears	1	
					Peppers chili, dried	10	
					Sweet peppers (including Pimento)	1	
					Plums (including prunes)	1	Except prunes
					Poultry meat	0.05	(*)
					Edible offal of poultry	0.05	(*)
					Prunes	3	
					Rape seed	0.3	
					Rice	1.5	
					Rye	0.15	
					Soya-bean (dry)	0.15	
					Squash (summer)	0.2	

					Sweet corn (corn-on-the-cob)	0.6	
					Tomato	0.7	
					Tree nuts	0.05	(*)
					Triticale	0.15	
					Wheat	0.15	
187	196	Tebufenozide	0 - 0.02	Tebufenozitle. The residue is fat-soluble.	Almonds	0.05	
					Avocado	1	
					Blueberries	3	
					Broccoli	0.5	
					Cabbages	5	
					Cattle milk	0.05	
					Citrus fruits	2	
					Cranberry	0.5	
					Dried grapes (including currants, raisins and sultanas)	2	
					Edible offal of mammals	0.02	(*)
					Eggs	0.02	(*)
					Grapes	2	
					Kiwifruits	0.5	
					Leafy vegetables	10	
					Meat of mammals, except marine mammals	0.05	(fat)
					Raw milk	0.01	(*)
					Mints	20	
					Nectarine	0.5	
					Peach	0.5	
					Pecan	0.01	(*)
					Peppers	1	
					Peppers chili, dried	10	
					Pome fruits	1	
					Poultry meat	0.02	(*)
					Rape seed	2	
					Raspberries, red, black	2	
					Rice, husked	0.1	
					Sugar cane	1	
					Tomato	1	
					Walnuts	0.05	
188	115	Tecnazene	0.02	Tecnazene	Potato	20	Washed before

							the analysis; Po
189	190	Teflubenzuron	0.01	Teflubenzuron (fat-soluble)	Brussels sprouts	0.5	
					Cabbages	0.2	
					Plums (including prunes)	0.1	
					Pome fruits	1	
					Potato	0.05	(*)
190	167	Terbufos	0 - 0.0006	Sum of Terfubos, its oxygen analogue, and their sulfoxides and sulfone, expressed as Terbufos.	Banana	0.05	
					Coffee beans	0.05	(*)
					Edible offal of mammals	0.05	(*)
					Eggs	0.01	(*)
					Maize	0.01	(*)
					Meat of mammals, except marine mammals	0.05	(*)
					Raw milk	0.01	(*)
					Poultry meat	0.05	(*)
					Edible offal of poultry	0.05	(*)
					Sorghum	0.01	(*)
					Sugar beet	0.02	
					Sweet corn (corn-on-the-cob)	0.01	
191	65	Thiabendazole	0.1	Foods of vegetable origin: Thiabendazole. Animal source foods: sum of thiabendazole and 5-hydroxythiabendazole	Avocado	15	Po
					Banana	5	Po
					Kidney of cattle	1	
					Cattle liver	0.3	
					Cattle meat	0.1	
					Cattle milk	0.2	
					Citrus fruits	7	Po
					Eggs	0.1	
					Mango	5	Po
					Mushroom	60	
					Papaya	10	Po
					Pome fruits	3	Po
					Potato	15	Po
					Poultry meat	0.05	
					Witloof chicory (sprouts)	0.05	(*)
192	223	Thiacloprid	0 - 0.01	Thiacloprid. The residue is not fat-soluble.	Berries and other small fruits	1	
					Cotton seed	0.02	(*)
					Cucumbers	0.3	

					Edible offal of mammals	0.5	
					Egg plants	0.7	
					Eggs	0.02	(*)
					Kiwifruits	0.2	
					Meat of mammals, except marine mammals	0.1	
					Melons (except watermelon)	0.2	
					Raw milk	0.05	
					Mustard seeds	0.5	
					Sweet peppers (including Pimento)	1	
					Pome fruits	0.7	
					Potato	0.02	(*)
					Poultry meat	0.02	(*)
					rEdible offal of poultry	0.02	(*)
					Rape seed	0.5	
					Rice	0.02	(*)
					Squash (summer)	0.3	
					Stone fruits	0.5	
					Tomato	0.5	
					Tree nuts	0.02	
					Watermelon	0.2	
					Wheat	0.1	
					Winter squash	0.2	
193	245	Thiamethoxam	0 - 0.08	Thiamethoxam. The residue is not fat-soluble.	Artichokes (including their stems)	0.5	
					Avocado	0.5	
					Banana	0.02	(*)
					Barley	0.4	
					Beans (except broad beans and soya-bean)	0.3	
					Berries and other small fruits	0.5	
					Brassica Vegetables, Head Cabbage, Flowerhead Brassicas	5	
					Cacao beans	0.02	(*)
					Celery	1	
					Citrus fruits	0.5	
					Coffee beans	0.2	
					Edible offal of mammals	0.01	(*)

					Eggs	0.01	(*)
					Fruiting vegetables (other than cucurbits)	0.7	
					Fruiting vegetables, cucurbits	0.5	
					Dry hops	0.09	
					Leafy vegetables	3	
					Legume vegetables	0.01	(*)
					Maize	0.05	
					Mango	0.2	
					Meat of mammals, except marine mammals	0.02	
					Raw milk	0.05	
					Mints	1.5	
					Oilseeds	0.02	(*)
					Papaya	0.01	(*)
					Pecan	0.01	(*)
					Peppers chili, dried	7	
					Pineapple	0.01	(*)
					Pome fruits	0.3	
					Popcorn	0.01	(*)
					Poultry meat	0.01	(*)
					rEdible offal of poultry	0.01	(*)
					Lentils	0.04	
					Root and tuber vegetables	0.3	
					Stone fruits	1	
					Sweet corn (corn-on-the-cob)	0.01	(*)
					Tea, green, black	20	
					Wheat	0.05	
194	191	Tolelofos-Methyl	0.07	Tolelofos-methyl	Lettuce, head	2	
					Lettuce leaves	2	
					Potato	0.2	
					Radish	0.1	
195	269	Tolfenpyrad	0 - 0.006	Foods of vegetable origin: Tolfenpyrad. Animal source foods: Tolfenpyrad and free PT-CA (conjugated PT-CA and OH-PT-CA), expressed as Tolfenpyrad. The residue is not fat-soluble.	Green tea	30	
19	162	Tolylfluanid	0.08	Foods of vegetable origin:	Mulberries	5	

6				Tolyfluanid.	Cucumbers	1	
					Currants, Black, Red, White	0.5	
					Grapes	3	
					Dry hops	50	
					Leek	2	
					Lettuce, head	15	
					Peppers chili, dried	20	
					Sweet peppers (including Pimento)	2	
					Pome fruits	5	
					Raspberries, red, black	5	
					Strawberry	5	
					Tomato	3	
197	133	Triadimefon	0 - 0.03	Sum of Triadimefon and Triadimenol. The residue is fat-soluble.	Apples	0.3	(5)
					Artichokes (including their stems)	0.7	(5)
					Banana	1	(5)
					Cereal grains	0.2	except maize and rice; (6)
					Coffee beans	0.5	(5)
					Currants, Black, Red, White	0.7	(5)
					Dried grapes (including currants, raisins and sultanas)	1	(5)
					Edible offal of mammals	0.01	(6), (*)
					Eggs	0.01	(6), (*)
					Fruiting vegetables (other than cucurbits)	1	Except mushroom and sweet corn, (6)
					Fruiting vegetables, cucurbits	0.2	(5)
					Grapes	0.3	(5)
					Meat of mammals, except marine mammals	0.02	(6)
					Raw milk	0.01	(6), (*)
					Peppers chili, dried	5	(6)
					Pineapple	5	(5), Po
					Poultry meat	0.01	(6), (*)
					rEdible offal of poultry	0.01	(6), (*)

					Strawberry	0.7	(5)
					Sugar beet	0.05	(5), (*)
198	168	Triadimenol	0 - 0.03	Sum of Triadimefon and Triadimenol.	Apples	0.3	
					Artichokes (including their stems)	0.7	
					Banana	1	
					Cereal grains	0.2	except maize and rice
					Coffee beans	0.5	
					Currants, Black, Red, White	0.7	
					Dried grapes (including currants, raisins and sultanas)	1	(5)
					Edible offal of mammals	0.01	(*)
					Eggs	0.01	(*)
					Fruiting vegetables (other than cucurbits)	1	Except mushroom and sweet corn
					Fruiting vegetables, cucurbits	0.2	
					Grapes	0.3	
					Meat of mammals, except marine mammals	0.02	
					Raw milk	0.01	(*) F
					Peppers chili, dried	5	
					Pineapple	5	Po
					Poultry meat	0.01	(*)
					rEdible offal of poultry	0.01	(*)
					Strawberry	0.7	
					Sugar beet	0.05	(*)
199	143	Triazophos	0 - 0.001	Triazophos	Cotton seed	0.2	
					Crude cottonseed oil	1	
					Rice, polished	0.6	
					Soya bean (immature seeds)	0.5	
					Soya beans (immature pods)	1	
					Species of fruits and berries	0.07	
					Spices of roots and rhizomes	0.1	
					Yardlong beans	0.4	(7)

200	213	Trifloxystrobin	0 - 0.04	Foods of vegetable origin: Trifloxystrobin. Animal source foods: sum of Trifloxystrobin and [(E,E)-methoxyimino-{2-[1-(3-trifluoromethylphenyl)ethylideneamino-oxymethyl]phenyl} acetic acid] (CGA 321113), expressed as Trifloxystrobin. The residue is fat-soluble.	Asparagus	0.05	(*)
					Banana	0.05	
					Barley	0.5	
					Brussels sprouts	0.1	
					Cabbages	0.5	
					Carrots	0.1	
					Celery	1	
					Citrus fruits	0.5	
					Dried grapes (including currants, raisins and sultanas)	5	
					Egg plants	0.7	
					Eggs	0.04	(*)
					Flowerhead brassicas (including collards and cauliflowers)	0.5	
					Fruiting vegetables, cucurbits	0.3	
					Grapes	3	
					Dry hops	40	
					Kidney of cattle, goats, pigs and sheep	0.04	(*)
					Leek	0.7	
					Lettuce, head	15	
					Liver of cattle, goats, pigs and sheep	0.05	
					Maize	0.02	
					Meat of mammals, except marine mammals	0.05	(fat)
					Raw milk	0.02	(*)
					Olive oil, refined	1.2	
					Olive oil, virgin	0.9	
					Olives	0.3	
					Papaya	0.6	
					Peanut	0.02	(*)
					Sweet peppers (including Pimento)	0.3	
					Pome fruits	0.7	
					Potato	0.02	(*)
					Poultry meat	0.04	(*), (fat)
					rEdible offal of poultry	0.04	(*)
					Radish	0.08	

					Radish leaves (including radish tops)	15	
					Rice	5	
					Rice bran, unprocessed	7	
					Stone fruits	3	
					Strawberry	1	
					Sugar beet	0.05	
					Sugar beet molasses	0.1	
					Tomato	0.7	
					Tree nuts	0.02	(*)
					Wheat	0.2	
					Wheat bran, unprocessed	0.5	
201	270	Triflumizole	0 - 0.04	The residue is analyzed according to 4-chloro-2-(trifluoromethyl) aniline and expressed as triflumizole moiety. The residue is fat-soluble.	Cherries	4	
					Cucumbers	0.5	
					Edible offal of mammals	0.1	
					Grapes	3	
					Dry hops	30	
					Mammalian fat (except milk fat)	0.02	
					Meat of mammals, except marine mammals	0.03	(fat)
					Raw milk	0.02	(*)
					Papaya	2	
202	116	Triforine	0 - 0.03	Foods of vegetable origin: Triforine. Animal source foods: Triforine and its metabolites such as chloral hydrate, expressed as Triforine. The residue is not fat-soluble.	Blueberries	0.03	
					Edible offal of mammals	0.01	(*)
					Egg plants	1	
					Mammalian fat (except milk fat)	0.01	(*)
					Meat of mammals, except marine mammals	0.01	(*)
					Raw milk	0.01	(*)
					Tomato	0.7	
203	271	Trinexapac-ethyl	0 - 0.3	Trinexapac (acid). The residue is not fat-soluble.	Barley	3	
					Barley bran, processed	6	
					Edible offal of mammals	0.1	
					Eggs	0.01	(*)
					Mammalian fat (except milk fat)	0.01	(*)
					Meat of mammals, except marine mammals	0.01	(*)
					Raw milk	0.005	(*)

					Oats	3	
					Poultry fat	0.01	(*)
					Poultry meat	0.01	(*)
					rEdible offal of poultry	0.05	
					Rape seed	1.5	
					Sugar cane	0.5	
					Triticale	3	
					Wheat	3	
					Wheat bran, unprocessed	8	
204	159	Vinclozolin	0.01	Sum of Vinclozolin and metabolites containing 3,5-dichloroaniline moiety, expressed as Vinclozolin.	Spices	0.05	(*)
205	227	Zoxamide	0 - 0.5	Zoxamide	Dried grapes (including currants, raisins and sultanas)	15	
					Fruiting vegetables, cucurbits	2	
					Grapes	5	
					Potato	0.02	
					Tomato	2	

Remarks:

(1) MRL accommodates external animal treatment.

(2) Based on the fat of meat. MRL accommodates external animal treatment.

(3) Apply to commodity at point of retail sale or when offered for consumption.

(4) Apply to the import of foods and in the case of cereal grains for milling, if product has been freely exposed to air for a period of at least 24 hours before or after spraying.

(5) Based on triadimenol use only

(6) Based on triadimenol and triadimefon uses

(7) Comply with ASEAN's regulations

(*) At or about the limit of detection.

Po: The MRL accommodates post-harvest treatment of the commodity

PoP: The MRL accommodates post-harvest treatment of the commodity, for processed foods.

E: Only for the MRL which is based on the extraneous residues.

F: The residue is fat soluble and MRLs for milk products are derived as explained in "Codex Maximum Residue Limits/Extraneous Maximum Residue Limits for Milk and Milk Products".

T: The MRL/EMRL is temporary.

V: The MRL conforms to the use of veterinary medicine.

(fat): The MRL/EMRL applies to the fat of meat.