

Food and Agriculture Organization of the United Nations



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TO:	Codex Contact Points Contact Points of international organizatior	ns having observer status with Codex
FROM:	Secretariat, Codex Alimentarius Commission, Joint FAO/WHO Food Standards Program	me
SUBJECT:	REQUEST FOR COMMENTS ON THE RE FAO/WHO MEETING ON PESTICIDE RE	
DEADLINE:	1 March 2019	
COMMENTS:	То:	Copy to:
	CCPR Secretariat Institute for Control of the Agrochemicals Ministry of Agriculture (ICAMA)	Secretariat Codex Alimentarius Commission Joint FAO/WHO Food Standards Programme

BACKGROUND

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A. MRLs AT STEP 3 OF THE PROCEDURE

E-mail: ccpr@agri.gov.cn

- 1. The annual Joint FAO/WHO Meeting on Pesticide Residues (JMPR) was held in Berlin, Germany, from 18 to 27 September 2018. The following extracts of the results of the annual Joint FAO/WHO Meeting on Pesticide Residues are provided to make them accessible to interested parties at an early date.
- 2. The Meeting evaluated 29 pesticides, of which eight were new compounds, and three were reevaluated within the Periodic Review Program of the Committee on Pesticide Residues (CCPR). The Meeting established acceptable daily intakes (ADIs) and acute reference doses (ARfDs).
- 3. The Meeting estimated maximum residue levels, which it recommended for use as maximum residue limits (MRLs) by CCPR. It also estimated supervised trials median residue (STMR) and highest residue (HR) levels as a basis for estimation of the dietary intake of residues of the pesticides reviewed. The allocations and estimates are shown in the table in the Annex.
- 4. Pesticides for which the estimated dietary intakes might, on the basis of the available information, exceed their ADIs are marked with footnotes, which are also applied to specific commodities when the available information indicated that the ARfD of a pesticide might be exceeded when the commodity was consumed. It should be noted that these distinctions apply only to new compounds and those re-evaluated within the CCPR periodic review program.
- 5. The table includes the Codex reference numbers of the compounds and the Codex classification numbers (CCNs) of the commodities, to facilitate reference to the Codex MRLs and other Codex documents. Both compounds and commodities are listed in alphabetical order.
- 6. Apart from the abbreviations indicated above, the following qualifications are used in the Table.

The recommendations of the JMPR for pesticide maximum residue limits correspond to Step 3 of the Codex Procedure.

* (following name of pesticide)	New compound
** (following name of pesticide)	Compound reviewed within CCPR periodic review programme
* (following recommended MRL)	At or about the limit of quantification
HR-P	Highest residue in a processed commodity, in mg/kg, calculated by multiplying the HR in the raw commodity by the processing factor
Ро	The recommendation accommodates post-harvest treatment of the commodity.
PoP (following recommendation for processed foods (classes D and E in the Codex classification)	The recommendation accommodates post-harvest treatment of the primary food commodity.
STMR-P	An STMR for a processed commodity calculated by applying the concentration or reduction factor for the process to the STMR calculated for the raw agricultural commodity.
W (in place of a recommended MRL)	The previous recommendation is withdrawn, or withdrawal of the recommended MRL or existing Codex or draft MRL is recommended.

7. The Report of the 2018 JMPR (including the Annex) is available from the website below:

FAO weblink: <u>http://www.fao.org/agriculture/crops/thematic-sitemap/theme/pests/jmpr/jmpr-rep/en/</u> WHO weblink: <u>http://www.who.int/foodsafety/publications/jmpr-reports/en/</u>

8. Should anybody have problems in downloading the above documents, please contact the FAO or WHO JMPR Secretariats at the following addresses in order to get a copy as an email attachment:

FAO JMPR Secretariat Plant Production and Protection Division FAO of the United Nations Viale delle Terme di Caracalla 00153 Rome, Italy Tel:+39 06 57054246 Fax: +39 06 570 53224 E-mail: <u>YongZhen.Yang@fao.org</u> WHO JMPR Secretariat GEMS/Food Programme Department of Food Safety and Zoonoses (FOS) World Health Organization 1211 Geneva 27, Switzerland Tel: +41 22 791 3053 Fax: +41 22 791 4807 E-mail: madsens@who.int

REQUEST FOR COMMENTS

- 9. Member governments and interested international organizations having granted observer status in Codex wishing to submit comments on the proposed draft MRLs that correspond to Step 3 of the Codex Procedure as proposed by the 2018 JMPR and also on other recommendations which are relevant to the work of the 51st Session of the Committee on Pesticide Residues (see Table below) should do so in writing, in conformity with the Procedures for the Elaboration of Codex Standards and Related Texts (*Codex Alimentarius Procedural Manual*) to the addresses and by the deadline indicated on cover page.
- 10. Circular letters are available on the Codex website² (Circular Letters, 2018) and also on the CCPR51 website³.

² <u>http://www.fao.org/fao-who-codexalimentarius/circular-letters/en</u>

³ http://www.fao.org/fao-who-codexalimentarius/meetings-reports/detail/en/?meeting=CCPR&session=51

ENGLISH ONLY

ANNEX

ACCEPTABLE DAILY INTAKES, SHORT-TERM DIETARY INTAKES, ACUTE REFERENCE DOSES, RECOMMENDED MAXIMUM RESIDUE LIMITS AND SUPERVISED TRIALS MEDIAN RESIDUE VALUES RECORDED BY THE 2018 JMPR MEETING

Pesticide (Codex reference number)	CCN	Commodity	Maximu	nmended m residue (mg/kg)	STMR or STMR-P	HR or HR-P
(New	Previous	mg/kg	mg/kg
Abamectin (177)	FB 0264	Blackberries	W	0.05		
ADI: 0–0.001 mg/kg bw	FB 2005	Cane berries, subgroup of (includes all commodities in this subgroup)	0.2		0.018	0.11
ARfD: 0.003 mg/kg bw		Chives, dried	0.08		0.015	
	DF 0269	Dried grape (=currants, raisins and sultanas)	0.1	0.03	0.0059	0.045
	JF 0269	Grape juice	0.05	0.015	0.0029	
	FB 0269	Grapes	0.03	0.01	0.0021	0.016
	VA 2032	Green onions, subgroup of (includes all commodities in this subgroup)	0.01		0.002	0.004
	HH 2095	Herbs, subgroup of, (includes all commodities in this subgroup)	0.015		0.003	0.008
	VA 0384	Leek	W	0.005		
	OR 0001	Orange oil	0.1			
	FI 0353	Pineapple	0.002*		0	0
	FB 0272	Raspberries, Red, Black	W	0.05		
	VD 0541	Soya bean (dry)	0.002*		0.002	
	VP 2062	Succulent beans without pods, subgroup of (includes all commodities in this subgroup)	0.002*		0.002	0.002
	GC 2090	Sweet corns, subgroup of (includes all commodities in this subgroup)	0.002*		0.002	0.002
		Soya bean			0.002	0.002
Definition of the residue for co Avermectin B1a. The residue		n the MRL and for dietary risk as	sessmen	t for plant an	d animal com	modities:
Bentazone (172)	VD 0071	Beans (dry)	W	0.04		
ADI: 0–0.09 mg/kg bw	VD 2065	Dry beans, subgroup of (includes all commodities in this subgroup)	0.5		0.09	
ARfD: 0.5 mg/kg bw	VD 2066	Dry peas, subgroup of (includes all commodities in this subgroup)	0.5		0.09	
	MO 0105	Edible offal (Mammalian)	0.04		0.01	0.035
	MF 0100	Mammalian fats (except milk fats)	0.01*		0	0
	MM 0095	Meat (from mammals other than marine mammals)	0.01*		0	0
	ML 0106	Milks	0.01*		0	
	VD 0541	Soya bean	W	0.01*		

Definition of the residue for compliance with the MRL and dietary risk assessment for plant and animal commodities: *bentazone. The residue is not fat-soluble*.

		Commodity		n residue mg/kg)	STMR or STMR-P	HR or HR-P
			New	Previous	mg/kg	mg/kg
Benzovindiflupyr (261) V	/D 0071	Beans (dry)	W	0.15	L	
ADI: 0–0.05 mg/kg bw V	/D 2065	Dry beans, subgroup of, except soya bean, dry	0.15		0.011	
ARfD: 0.1 mg/kg bw V	/D 2066	Dry peas, subgroup of (includes all commodities in this subgroup)	0.2		0.014	
V	/D 0072	Peas (dry)	W	0.2		
Definition of the residue for com benzovindiflupyr	npliance wit	h the MRL and for dietary risk	assessm	ent for plar	nt and animal	commodities:
Chlorfenapyr (254) H	IS 0444	Chili pepper, dry	3		0.5	1.5
ADI: 0–0.03 mg/kg bw M	<i>I</i> O 0105	Edible offal (Mammalian)	0.05		Liver: 0.54 Kidney: 0.48	Liver: 0.54 Kidney: 0.48
ARfD: 0.03 mg/kg bw P	PE 0112	Eggs	0.01		0.02	0.047
V	/A 0381	Garlic	0.01*		0.01	0.01
F		Lemons and Limes, subgroup of (includes all commodities in this subgroup)	0.8		Whole fruit: 0.23 Pulp: 0.004	Whole fruit: 0.71 Pulp: 0.012
N	<i>I</i> F 0100	Mammalian fats	0.6		1.0	1.0
М		Meat (from mammals other than marine mammals)	0.6 (fat)		0.026 (muscle)	0.026 (muscle)
V	/C 0046	Melons, except Watermelon	0.4		0.01	0.01
M	/IL 0106	Milks	0.03		0.043	
V	/A 0385	Onion, bulb	0.01*		0.01	0.01
F		Oranges, Sweet, Sour, subgroup of (includes all commodities in this subgroup)	1.5		0.011	0.021
F	1 0350	Рарауа	0.3		0.072	0.17
V	/O 0051	Peppers	0.3		0.05	0.15
P	PO 0111	Poultry, edible offal of	0.01			Liver:: 0.058 Kidney: 0.022
P	PF 0111	Poultry, fats	0.02		0.008	0.018
Р	PM 0110	Poultry, meat	0.02 (fat)		0.003 (muscle)	0.007 (muscle)
V	/R 0589	Potato	0.01*		0.01	0.01
V	/D 0541	Soya bean (dry)	0.08		0.01	
A	AL 0541	Soya bean fodder	7 (DM)		Median: 1.6 (as)	Highest: 3.9 (as)
		Soya bean, crude oil	0.4		0.045	
		Tomatoes	0.4		0.065	0.19
D		Tea, Green, Black (black, fermented and dried)	60		12	
,		Cranberries	0.08		0.012	
		Fruiting vegetables, Cucurbits	W	0.3		
ARfD: Unnecessary V		Fruiting vegetables, Cucurbits, Group of (includes all commodities in this group)	0.3		0.065 ª 0.01 ^b	
F		Mango	0.7		0.01	

Pesticide (Codex reference number)	CCN	Commodity	Maximur	mended n residue mg/kg)	STMR or STMR-P	HR or HR-P
			New	Previous	mg/kg	mg/kg
	GM 0649	Rice, Husked	0.01*		0.01	
	CM 1205	Rice, polished	0.01*		0.01	
	AS 0649	Rice straw & fodder (dry)	1.7 (dw)		Median: 0.099 (dw)	Highest: 0.84 (dw)
	FB 0275	Strawberry	1.5		0.455	
	FB 1236	Wine-grapes	1		0.21	
	JF 0269	Grape, juice			0.11	
	DF 0269	Dried grapes (=currants, raisins and sultanas)			0.088	
	-	Grape, wine			0.21	
	-	Grape, must			0.32	
Definition of the residue for di Definition of the residue for di J9Z38, expressed as cyantral	etary risk as etary risk as <i>niliprole</i>	th the MRL for plant and anima sessment for unprocessed pla sessment for processed plant	nt commo commoditi	dities: cyar es: sum of	traniliprole cyantranilipro	
chloro-2-pyridinyl)-1H-pyrazol (3-chloro-2-pyridinyl)-1Hpyraz chloro-2-pyridinyl)-N-[4-cyanc	l-5-yl]-3,4-dił zol-5-yl]-1,4-(p-2-(hydroxyr loro-2-pyridir MYX98],expl	sessment for animal commodi nydro-3,8-dimethyl-4-oxo-6-qui dihydro-8-methyl-4-oxo-6-quin methyl)-6-[(methylamino)carbo nyl)-N-[4-cyano-2[[(hydroxyme ressed as cyantraniliprole	inazolineca azolinecar nyl]phenyl	arbonitrile [bonitrile [II]-1H-pyraz	TŇ-J9Z38], 2- N-MLA84], 3-E ole-5-carboxa	[3-Bromo-1- Bromo-1-(3- amide [IN-
^a edible peel						
^b inedible peel (dw) Dry weight						
Cyazofamid (281)	VA 0035	Bulb onions, Subgroup of (includes all commodities in this subgroup)	1.5		0.0615 0.01 (CCIM)	0.03 (CCIM)
ADI: 0–0.2 mg/kg bw	VA 2032	Green onions, Subgroup of (includes all commodities in this subgroup)	6		1.5 0.044 (CCIM)	0.2 (CCIM)
ARfD: Unnecessary						
ССІМ						
ADI: Covered by ADI for parent						
ARfD: 0.2 mg/kg bw						
Definition of the residue for lo to	ng-term diet CCIM), expre	th the MRL for plant commodit ary risk assessment for plant c assed as cyazofamid risk assessment for plant comr	commoditie	es: Cyazofa	amid plus 4-cl	hloro-5-p-
Cyprodinil (207)	FI 0355	Pomegranate	5 Po	10 Po	3.30	
ADI: 0–0.03 mg/kg bw	·	č				
ARfD: Unnecessary						
•		the MRL and dietary risk asses	ssment for	plant and a	animal commo	dities:
Diquat (031)	GC 0640	Barley	5		1.55	
ADI: 0–0.006 mg/kg bw	AS 0640	Barley straw and fodder, dry	40 (dw)		Median: 3.1	Highest: 26
					(dw)	(dw)
ARfD: 0.8 mg/kg bw	VD 0071	Beans, dry	W	0.2	(aw)	(dw)

Pesticide (Codex reference number)	CCN	Commodity	Recommended Maximum residue level (mg/kg)		STMR or STMR-P	HR or HR-P
(,			New	Previous	mg/kg	mg/kg
	VD 2065	Dry beans, Subgroup of (includes all commodities in this subgroup)	0.4		0.05	
	VD 2066	Dry peas, Subgroup of (except chick-pea (dry))	0.9		0.17	
	MF 0100	Mammalian fats (except milk fats)	0.01*		0	0
	VD 0072	Peas (dry)	W	0.3		
	PF 0111	Poultry fats	0.01*		0	0
	GC 0650	Rye	1.5		0.505	-
	AS 0650	Rye straw and fodder, dry	40 (dw)		Median: 3.1 (dw)	Highest: 26 (dw)
	VD 4521	Soya bean (dry)	W	0.3		
	AB 0541	Soya bean hulls	1.5		0.155	
	GC 0653	Triticale	1.5		0.505	
	AS 0653	Triticale straw and fodder, dry	40 (dw)		Median: 3.1 (dw)	Highest: 26 (dw)
	OR 0541	Soya bean oil, refined			0.00275	
Definition of the residue for con ion. The residue is not fat-solu		the MRL and dietary risk asses	ssment for	plant and a	animal commo	odities: <i>diquat</i>
Ethiprole (304)*	SB 0716	Coffee beans	0.07		0.0245	-
ADI: 0–0.005 mg/kg bw	SM 0716	Coffee beans, roasted	0.2		0.044	-
ARfD: 0.005 mg/kg bw	MO 0105	Edible offal (mammalian)	0.1		Kidney: 0.029	Kidney: 0.030 Liver: 0.079
					Liver: 0.076	
	PE 0112	Eggs	0.05		0.030	0.038
	MF 0100	Mammalian fats (except milk fats)	0.15		Fat: 0.094	Fat: 0.10
	MM 0095	Meat (from mammals other than marine mammals)	0.15 (fat)		Muscle: 0.021	Muscle: 0.021 Fat: 0.10
	FM 0183	Milk fats	0.5		Fat: 0.094 0.33	
	ML 0106	Milks	0.015		0.011	-
	PM 0110	Poultry meat	0.013 0.05 (fat)		0.02 (Muscle)	0.02 (Muscle) Fat: 0.039
					Fat: 0.037	
	PO 0111	Poultry, edible offal of	0.05		Liver: 0.031	Liver: 0.033
	PF 0111	Poultry fats	0.05		Fat: 0.037	Fat: 0.039
	GC 0659	Rice	3		0.44	
	CM 0649	Rice, husked	1.5		0.14	
	00 4005	Bieg poliched	0.4		0.040	
	GC 1205	Rice, polished	0.4		0.040	
	GC 1205	Coffee beans, instant	0.4		0.048	

Definition of the residue for dietary risk assessment for plant commodities: *Sum of ethiprole, 5-amino-1-[2,6-dichloro-4-(trifluoromethyl)phenyl]-4-(ethylsulfinyl)-1H-pyrazole-3-carboxamide (ethiprole-amide) and 5-amino-1-(2,6-dichloro-4-trifluoromethylphenyl)-4-ethylsulfonylpyrazole-3-carbonitrile (ethiprole-sulfone), expressed as parent equivalents* Definition of the residue for compliance with the MRL and dietary risk assessment for animal commodities: *Sum of ethiprole and 5-amino-1-(2,6-dichloro-4-trifluoromethylphenyl)-4-ethylsulfonylpyrazole-3-carbonitrile (ethiprole-sulfone), expressed as parent equivalents ethiprole and 5-amino-1-(2,6-dichloro-4-trifluoromethylphenyl)-4-ethylsulfonylpyrazole-3-carbonitrile (ethiprole-sulfone), expressed as parent equivalents*

The residue is fat soluble

ADI: 0–0.05 mg/kg bw ARfD: Unnecessary Definition of the residue for compliance with the Fenpyroximate (193) VO 2700 Ch ADI: 0–0.01 mg/kg bw MC 0105 Ed ARfD: 0.01 mg/kg bw MF 0100 Ma (e) MM 0095 Me that ML 0106 Mil VO 0448 To VO 2045 To VO 2045 To VO 2045 To UD 2045 To (in Definition of the residue for compliance with th Definition of the residue for dietary risk assess (<i>Z</i>)– <i>a</i> –(1, 3- dimethyl-5-phenoxypyrazol-4-ylme fenpyroximate . Definition of the residue for compliance with th fenpyroximate, 2-hydroxymethyl-2-propyl (<i>E</i>)- methylenaminooxymethyl]benzoite (Fen-OH) yl)methyleneaminooxymethyl]benzoite (AM The residue is fat-soluble Fluazinam (306)* ADI: Not established ARfD: Not established Definition of the residue for compliance with the Fludioxonil (211) Fl 0326 Av ADI: 0–0.4 mg/kg bw FB 0020 Blu ARfD: Unnecessary VA 2031 Bu (in UM 00105 Ed PE 0112 Eg VA 2032 Gruent (in The residue is fat-soluble FI 0336 Gu VL 0054 Le	Commodity	Maximu	mended n residue mg/kg)	STMR or STMR-P mg/kg	HR or HR-P
ADI: 0–0.05 mg/kg bw ARfD: Unnecessary Definition of the residue for compliance with the Fenpyroximate (193) VO 2700 Ch ADI: 0–0.01 mg/kg bw MC 0105 Ed ARfD: 0.01 mg/kg bw MF 0100 Ma (er MM 0095 Me that ML 0106 Mil VO 0448 To VO 2045 To VO 2045 To VO 2045 To VO 2045 To UO 2045 To C)-a dimethyl-5-phenoxypyrazol-4-ylme fenpyroximate. Definition of the residue for compliance with th fenpyroximate, 2-hydroxymethyl-2-propyl (E)- methylenaminooxymethyl]benzoate (Fen-OH) yl)methyleneaminooxymethyl]benzoic acid (M The residue is fat-soluble Fluazinam (306)* ADI: Not established ARfD: Not established Definition of the residue for compliance with the Fludioxonil (211) FI 0326 Av ADI: 0–0.4 mg/kg bw FB 0020 Blu ARfD: Unnecessary VA 2031 Bu (in thi VB 0041 Ca VR 0577 Ca VS 0624 Ce VD 0524 Ch FB 0021 Cu MO 0105 Ed PE 0112 Eg VA 2032 Gr (in thi		New	Previous	iliy/ky	mg/kg
ARfD: Unnecessary Definition of the residue for compliance with the Fenpyroximate (193) VO 2700 Ch ADI: 0-0.01 mg/kg bw MO 0105 Ed ARfD: 0.01 mg/kg bw MF 0100 Ma (ex) MM 0095 Me ML 0106 Mili VO 2045 To VO 0448 To VO 2045 To VO 0448 To VO 2045 To VO 0448 To VO 2045 To VO 2045 To VO 2045 To VO 2045 To VO 2045 To VO 2045 To VO 2045 To VD 0448 To VO 2045 To VD 2047 To VI To Definition of the residue for compliance with th fenpyroximate, 2-hydroxymethyl-2-propyl (E)-methylenaminooxymethyl]benzoic acid (M The residue is fat-soluble Fluazinam (306)* ADI: Not established ARfD: Not established ARfD: Not established Av ADI: 0-0.4 mg/kg bw FB 0020 Blu ARfD: Unnecessary VA 2031 Bu	Banana	0.15		0.01	
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ADI: 0–0.01 mg/kg bw MO 0105 Ed ARfD: 0.01 mg/kg bw MF 0100 Ma (ex) MM 0095 Ma ML 0106 Mil VO 0448 To VO 2045 To VO 2045 To VO 2045 To VO 2045 To (in thi Definition of the residue for compliance with th Definition of the residue for compliance with th <i>fenpyroximate</i> . Definition of the residue for compliance with th <i>fenpyroximate</i> , 2-hydroxymethyl-2-propyl (E)- methyleneaminooxymethyl]benzoite (Fen-OH) yl)methyleneaminooxymethyl]benzoite (Fen-OH) yl]methyleneaminooxymethyl]benzoite (Fen-OH) yl]methyleneaminooxymethyl]benzoite (Fen-OH) yl]methyleneaminooxymethyl]benzoite (Fen-OH) yl]methyleneaminooxymethyl]benzoite (Fen-OH) yl]methyleneaminooxymethyl]benzoite (Fen-OH) yl]methyleneaminooxymethyl]benzoite (Fen-OH) yl]methyleneaminooxymethyl]benzoite (Fen-OH) yl]methyleneaminooxymethyl]benzoite (Fen-OH) yl]methyle	he MRL and dietary risk asse	ssment for	plant com	nodities: <i>Fenp</i>	picoxamid.
ARfD: 0.01 mg/kg bw MF 0100 Ma (ex) MM 0095 Me tha ML 0106 Mill VO 0448 To VO 2045 To Use finition of the residue for compliance with th Definition of the residue for compliance with th fenpyroximate . Definition of the residue for compliance with th fenpyroximate . Definition of the residue for compliance with th fenpyroximate . Definition of the residue for compliance with th fenpyroximate . Definition of the residue for compliance with the Fluazinam (306)* ADI: Not established ARfD: Not established Definition of the residue for compliance with the Fludioxonil (211) FI 0326 AV ADI: 0-0.4 mg/kg bw FB 0020 ARfD: Unnecessary VA 2031 WB 0041 Ca VB 0524 Ch FB 0021 Cu MO 0105 Ed </td <td>Cherry tomato</td> <td>W</td> <td>0.3</td> <td></td> <td></td>	Cherry tomato	W	0.3		
(ex) MM 0095 Me that ML 0106 Mill VO 0448 To VO 2045 To (in thi Definition of the residue for compliance with th Definition of the residue for dietary risk assess (Z)-α-(1,3- dimethyl-5-phenoxypyrazol-4-ylme fenpyroximate. Definition of the residue for compliance with th fenpyroximate, 2-hydroxymethyl-2-propyl (E)- methyleneaminooxymethyl]benzoate (Fen-OH) yl)methyleneaminooxymethyl]benzoate (Fen-OH) WA 0010 fent HI WB 0041 Ca VR 0577 Ca VS 0624 Ce VD 0524 Ch FB 0021 Cu MO 0105 Ed PE 0112 Eg VA 2032 Gri (in thi FT 0336 Gu VL 0054 Le	Edible offal (mammalian)	0.5	0.5	Liver: 0.272 Kidney: 0.252	Liver: 0.501 Kidney: 0.404
ML 0106 Mill VO 0448 To VO 2045 To VO 2045 To Unit VO 2045 Definition of the residue for compliance with th Definition of the residue for compliance with th fenpyroximate . Definition of the residue for compliance with th fenpyroximate, 2-hydroxymethyl-2-propyl (E)-methylenaminooxymethyl]benzoate (Fen-OH) yl)methyleneaminooxymethyl]benzoic acid (Mill The residue is fat-soluble Fluazinam (306)* ADI: Not established ARfD: Not established Definition of the residue for compliance with the Fludioxonil (211) FI 0326 AV ADI: 0-0.4 mg/kg bw FB 0020 ARfD: Unnecessary VA 2031 VB 0041 Ca VR 0577 Ca VS 0624 Ce VD 0524 Ch FB 0021 Cu MO 0105 Ed VA 2032 Gr (in Th VA 2032 Gr (in Th VA 2032 Gr	/lammalian fats except milk fats)	0.1	0.1	0.029	0.089
VO 0448ToVO 2045ToVO 2045To(inthisDefinition of the residue for compliance with thDefinition of the residue for compliance with thfenpyroximate .Definition of the residue for compliance with thfenpyroximate, 2-hydroxymethyl-2-propyl (E)-methylenaminooxymethyl]benzoic acid (MThe residue is fat-solubleFluazinam (306)*ADI: Not establishedARfD: Not establishedDefinition of the residue for compliance with theFludioxonil (211)Fl 0326AvADI: 0-0.4 mg/kg bwFB 0020BlkARfD: UnnecessaryVA 2031Bu(inthisVB 0041CaVD 0524ChFB 0021CuMO 0105EdPE 0112EgVA 2032Gr(inThiFT 0336CuVL 0054LeStStCa <t< td=""><td><i>l</i>leat (from mammals other han marine mammals)</td><td>0.1 (fat)</td><td>0.1</td><td>0.0110.02 (Muscle)</td><td>0.020.02 (Muscle)</td></t<>	<i>l</i> leat (from mammals other han marine mammals)	0.1 (fat)	0.1	0.0110.02 (Muscle)	0.020.02 (Muscle)
VO 2045 To (in this Definition of the residue for compliance with the Definition of the residue for dietary risk assess (Z)-α-(1,3- dimethyl-5-phenoxypyrazol-4-ylmeter fenpyroximate . Definition of the residue for compliance with the fenpyroximate . Definition of the residue for compliance with the fenpyroximate . Definition of the residue for compliance with the fenpyroximate . Pefinition of the residue for compliance with the fenpyroximate . Public Provime . VI)methyleneaminooxymethyl]benzoic acid (M. The residue is fat-soluble Fluazinam (306)* ADI: Not established Definition of the residue for compliance with the Fludioxonil (211) Fl 0326 Av ADI: 0-0.4 mg/kg bw FB 0020 ARfD: Unnecessary VA 2031 VR 0577 Ca VR 0577 Ca VR 0524 Ch FB 0021 Cu MO 0105 Ed PE 0112 Eg VA 2032 Gr (in thi FT 0336 FT 0336 Cu VL 0054 Le	Ailks	0.01	0.01*	0.0015	
(in thi Definition of the residue for compliance with th Definition of the residue for dietary risk assess (Z)-α-(1,3- dimethyl-5-phenoxypyrazol-4-ylme fenpyroximate . Definition of the residue for compliance with th fenpyroximate, 2-hydroxymethyl-2-propyl (E)- methylenaminooxymethyl]benzoit a cid (Ma The residue is fat-soluble Fluazinam (306)* ADI: Not established ARfD: Not established Definition of the residue for compliance with the Fludioxonil (211) FI 0326 Av ADI: 0-0.4 mg/kg bw FB 0020 Blu ARfD: Unnecessary VA 2031 Bu (in thi VB 0041 Ca VR 0577 Ca VS 0624 Ce VD 0524 Ch FB 0021 Cu MO 0105 Ed PE 0112 Eg VA 2032 Gr (in thi FT 0336 Gu VL 0054 Le	Tomato	W	0.3		
Definition of the residue for compliance with the Definition of the residue for dietary risk assess (Z)-a-(1,3- dimethyl-5-phenoxypyrazol-4-ylme fenpyroximate . Definition of the residue for compliance with the fenpyroximate, 2-hydroxymethyl]benzoate (Fen-OH) yl)methyleneaminooxymethyl]benzoic acid (M The residue is fat-soluble Fluazinam (306)* ADI: Not established ARfD: Not established Definition of the residue for compliance with the Fludioxonil (211) FI 0326 Av ADI: 0-0.4 mg/kg bw FB 0020 Blu ARfD: Unnecessary VA 2031 Bu (in thi VB 0041 Ca VR 0577 Ca VS 0624 Ce VD 0524 Ch FB 0021 Cu MO 0105 Ed PE 0112 Eg VA 2032 Gr (in thi FT 0336 Gu VL 0054 Le	omatoes, subgroup of includes all commodities in his subgroup)	0.3		0.1	0.17
Definition of the residue for compliance with the Fludioxonil (211) Fl 0326 Av ADI: 0–0.4 mg/kg bw FB 0020 Blu ARfD: Unnecessary VA 2031 Bu (in thi VB 0041 Ca VR 0577 Ca VS 0624 Ce VD 0524 Ch FB 0021 Cu MO 0105 Ed PE 0112 Eg VA 2032 Gr (in thi FT 0336 Gu VL 0054 Le su	м-з), expressea as тепруго)	kimate.			
Definition of the residue for compliance with the Fludioxonil (211) Fl 0326 Av ADI: 0–0.4 mg/kg bw FB 0020 Blu ARfD: Unnecessary VA 2031 Bu (in thi VB 0041 Ca VR 0577 Ca VS 0624 Ce VD 0524 Ch FB 0021 Cu MO 0105 Ed PE 0112 Eg VA 2032 Gr (in thi FT 0336 Gu VL 0054 Le su					
Fludioxonil (211) Fl 0326 Av ADI: 0–0.4 mg/kg bw FB 0020 Blu ARfD: Unnecessary VA 2031 Bu VB 0041 Ca VR 0577 Ca VS 0624 Ce VD 0524 Ch FB 0021 Cu MO 0105 Ed PE 0112 Eg VA 2032 Gr (in thi Thi Thi	he MRL for plant commodities	s: fluazinar	n.		
ADI: 0–0.4 mg/kg bw FB 0020 Blu ARfD: Unnecessary VA 2031 Bu (in thi VB 0041 Ca VR 0577 Ca VS 0624 Ce VD 0524 Ch FB 0021 Cu MO 0105 Ed PE 0112 Eg VA 2032 Gr (in thi FT 0336 Gu VL 0054 Le su	·	1.5	0.4	0.01	
ARfD: Unnecessary VA 2031 But (in thist) VB 0041 Ca VR 0577 Ca VS 0624 Ce VD 0524 Ch FB 0021 Cu MO 0105 Ed PE 0112 Eg VA 2032 Gru (in thi FT 0336 Gu VL 0054 Le su	Blueberries	2	2	0.6	
VR 0577 Ca VS 0624 Ce VD 0524 Ch FB 0021 Cu MO 0105 Ed PE 0112 Eg VA 2032 Gr (in thi FT 0336 Gu VL 0054 Le su	Bulb onions, Subgroup of includes all commodities in his subgroup)	0.5		0.04	
VS 0624 Ce VD 0524 Ch FB 0021 Cu MO 0105 Ed PE 0112 Eg VA 2032 Gr (in thi FT 0336 Gu VL 0054 Le su	Cabbages, head	0.7	0.7	0.24	
VD 0524 Ch FB 0021 Cu MO 0105 Ed PE 0112 Eg VA 2032 Gr (in thi FT 0336 Gu VL 0054 Le su	Carrot	1	0.7	0.19	
FB 0021 Cu MO 0105 Ed PE 0112 Eg VA 2032 Gr (in thi FT 0336 Gu VL 0054 Le su	Celery	15		4.55	
MO 0105 Ed PE 0112 Eg VA 2032 Gr (in thi FT 0336 Gu VL 0054 Le su	Chick-pea (dry)	0.3		0.11	
PE 0112 Eg VA 2032 Gr (in thi FT 0336 Gu VL 0054 Le su	Currants	3		0.62	
VA 2032 Gr (in thi FT 0336 Gu VL 0054 Le su	Edible offal (Mammalian)	0.1	0.05*	0.02	
(in thi FT 0336 Gu VL 0054 Le su	Eggs	0.02	0.01*	0.01	
VL 0054 Le su	Green onion, Subgroup of includes all commodities in his subgroup)	0.8		0.14	
su	Guava	0.5		0.125	
	eaves of Brassicaceae, subgroup of (includes all commodities in this subgroup)	15		1.2	
	.entils	0.3		0.11	

Pesticide (Codex reference number)	CCN	Commodity	Maximun	Recommended Maximum residue level (mg/kg)		HR or HR-P
			New	Previous	mg/kg	mg/kg
	MF 0100	Mammalian fats (except milk fats)	0.02		0.003	
	MM 0095	Meat (from mammals other than marine mammals)	0.02 (fat)	0.01	0.01	
	ML 0106	Milks	0.04	0.01	0.008	
	VL 0485	Mustard greens	W	10		
	VA 0385	Onion, bulb	W	0.5		
	FI 0353	Pineapple	5 Po		2	
	FI 0355	Pomegranate	3 Po	2	1.75	
	PF 0111	Poultry fats	0.01*		0	
	PM 0110	Poultry meat	0.01*	0.01*	0	
	PO 0111	Poultry, edible offal of	0.1	0.05	0.028	
	VD 0541	Soya bean (dry)	0.2		0.01	
		Carrots (canned)			0.027	
		Juice (pasteurised)			0.034	
		Carrots (cooked)			0.023	
Definition of the residue for c	ompliance wi	th the MRL and for dietary risk th the MRL and for dietary risk ned as 2,2-difluoro-1,3-benzoo	assessme	ent for anin	nal commodit	ies: fludioxo
Fluopyram (243)	VO 2700	Cherry tomato	W	0.4		
ADI: 0–0.01 mg/kg bw	CM 0649	Rice, husked	1.5		0.18	
ARfD: 0.5 mg/kg bw	CM 1205	Rice, polished	0.5		0.068	
	VO 0448	Tomato	W	0.5		
	VO 2045	Tomatoes, subgroup of (includes all commodities in this subgroup)	0.5		0.11	0.37
	ompliance wi opyram	th the MRL and for dietary risk th the MRL for animal commo	dities <i>: Sum</i>	n of fluopyr	am and 2-(tri	

Definition of the residue for dietary risk assessment for animal commodities: Sum of fluopyram, 2-

(trifluoromethyl)benzamide and the combined residues of N-{(E)-2-[3-chloro-5-(trifluoromethyl)pyridin-2-yl]ethenyl}-2trifluoromethyl) benzamide and N-{(Z)-2-[3-chloro-5-(trifluoromethyl)pyridin-2-yl]ethenyl}-2-trifluoromethyl) benzamide, all expressed as fluopyram.

The residue is not fat-soluble.

Fluxapyroxad (256)	AL 3350	Alfalfa hay	20 (DM)		0.04 (as)	9.9 (as)
ADI: 0–0.02 mg/kg bw	FC 0001	Citrus fruit, Group of (includes all commodities in this group)	1		0.33	0.59
ARfD: 0.3 mg/kg bw	OR 0001	Citrus oil, edible	60		22	
	SB 0716	Coffee beans	0.15		0.042	
	SO 0691	Cotton seed	0.5	0.3	0.08	
	FI 0345	Mango	0.6		0.145	0.37
	FC 0002	Oranges, Sweet, Sour (including Orange-like hybrids)	W	0.3		
	FI 0350	Papaya	1		0.054	0.51
	VR 0589	Potato	0.07	0.03	0.035	0.06

Pesticide (Codex reference number)	CCN Commodity	Recommended Maximum residue level (mg/kg)		STMR or STMR-P mg/kg	HR or HR-P	
			New	Previous	ilig/kg	mg/kg
	VR 2071	Tuberous and corm vegetables, except potato, Subgroup of (includes all commodities in this subgroup)	0.03		0.01	0.03
		Citrus juice			0.015	
		Citrus peel			0.72	1.1
		Cotton seed refined oil			0.0036	
		Marmalade			0.025	
		Potato baked tuber (with peel)			0.018	0.03
		Potato boiled tuber (with peel)			0.018	0.03
		Potato chips			0.018	
		Potato fried tuber (with peel)			0.018	0.03
		Potato granules/flakes			0.018	
		Potato peeled tuber			0.018	0.03
Definition of the residue (for c	omplianco w	ith the MRL) for plant and ani	mal comm	oditios: Elu	vanurovad	

Definition of the residue (for compliance with the MRL) for plant and animal commodities: *Fluxapyroxad*. Definition of the residue (for estimation of dietary exposure) for plant commodities: *Sum of fluxapyroxad and 3-difluoromethyl)-* N-(3',4',5'-trifluoro[1,1'- biphenyl]-2-yl)-1H-pyrazole-4-carboxamide (M700F008) and 3-(difluoromethyl)-1-(\beta-D-glucopyranosyl)-N-(3',4',5'-triflurobipheny-2-yl)-1H-pyrzaole-4- carboxamide (M700F048), expressed as parent equivalents.

Definition of the residue (for estimation of dietary exposure) for animal commodities: Sum of fluxapyroxad and 3-(difluoromethyl)- N-(3',4',5'-trifluoro[1,1'- biphenyl]-2-yl)-1H-pyrazole-4-carboxamide (M700F008), expressed as parent equivalents.

The residue is fat soluble.

Imazalil (1108)**	FO0327	Banana	3 Po	2 Po	0.05	0.10
ADI: 0–0.03 mg/kg bw	GC 0640	Barley	0.01*		0	
ARfD: 0.05 mg/kg bw	AS 0640	Barley straw and fodder (dry)	0.01		0.01	0.01
	FC0001	Citrus Fruit	W	5 Po		
	VC 0424	Cucumber	W	0.5		
	MO 0096	Edible offal (mammalian)	0.3		Liver: 0.34 Kidney: 0.06	Liver: 0.50 6 Kidney: 0.09
	PE 0112	Eggs	0.01*		0.02	0.02
	VC0425	Gherkins	W	0.5		
	FC0002	Lemons and limes, Subgroup of (includes all commodities in this subgroup)	15 Po		0.18	0.36
	MF 0100	Mammalian fats (except milk fats)	0.02		0.04	0.04
	MM 0095	Meat (from mammals other than marine mammals)	0.02*		0.04	0.04
	VC 0046	Melons, except Watermelon	W	2 Po		
	ML 0106	Milks	0.02*		0	
	FC0004	Oranges, sweet, sour, Subgroup of (includes all commodities in this subgroup)	8 Po		0.09	0.26
	FT 0307	Persimmon, Japanese	W	2 Po		
	FP 0009	Pome fruits	W	5 Po		

Pesticide (Codex reference number)	CCN	Commodity	Maximu	nmended m residue (mg/kg)	STMR or STMR-P mg/kg	HR or HR-P
			New	Previous	ilig/kg	mg/kg
	VR0589	Potato	9 Po	5 Po	2.2	4.6
	PO 0111	Poultry, edible offal of	0.02*		0.04	0.04
	PF 0111	Poultry fats	0.02*		0.04	0.04
	PM 0110	Poultry meat	0.02*		0.04	0.04
	FB 0272	Raspberries, red and black	W	2		
	FB 0275	Strawberry	W	2		
	VO0448	Tomato	0.3		0.13	0.24
	GC 0653	Triticale	0.01*		0	
	AS 0653	Triticale straw and fodder (dry)	0.01		0.01	0.01
	AS 0654	Wheat straw and fodder (dry)	0.01	0.1	0.01	0.01
	JF 0004	Orange juice			0.01	0.03
	HS 3382	Orange, peel			0.04	0.10
	OR 0004	Orange oil, edible			2.6	7.4
		Marmalade			0.02	0.07
		Jam			0.004	0.01
		Canned orange			0.003	0.008
		Peeled potato			0.02	0.05
		Baked potato with peel			1.3	2.8
		Boiled potato with peel			0.86	1.8
		Potato fries			0.04	0.09
		Potato crisps			0.04	0.09
		Potato flakes			0.004	0.009
Definition of the residue for di Definition of the residue for di ((RS)-3-[2-(2,4-dichloropheny [(2,3-dihydroxypropyl)oxy]eth The residue is not fat-soluble	etary risk as etary risk as <i>I)-2-(2,3- dih</i>	th the MRL for plant and anima sessment for plant commoditie sessment for animal commodi ydroxypropoxy)ethyl]imidazolio zolidinedione), expressed as in	es: free an ties: sum dine- 2,4-	nd conjugate of imazalil a dione (+)-1-	ed imazalil. Ind the metal	
Isofetamid (290)	VP 2060	Beans with pods, subgroup of (includes all commodities in this subgroup)	0.6		0.096	0.36
ADI: 0–0.05 mg/kg bw	FB 2006	Bush berries, subgroup of (includes all commodities in this subgroup)	5		0.31	3
ARfD: 3 mg/kg bw	FB 2005	Cane berries, subgroup of (includes all commodities in this subgroup)	3		0.68	1.2
	FS 0013	Cherries, subgroup of (includes all commodities in this subgroup)	4		1.1	3.4
	VD 2065	Dry beans, subgroup of (except soya bean (dry))	0.05		0.01	
	VD 2066	Dry peas, subgroup of (includes all commodities in this subgroup)	0.05		0.01	
	FS 2001	Peaches, subgroup of (including Nectarine and Apricots)(includes all commodities in this subgroup)	3		0.76	1.7

Pesticide (Codex reference number)	CCN Commodity		Recommended Maximum residue level (mg/kg)		STMR or STMR-P mg/kg	HR or HR-P
			New	Previous	ilig/kg	mg/kg
	VP 2061	Peas with pods, subgroup of (includes all commodities in this subgroup)	0.6		0.096	0.36
	FS 0014	Plums, subgroup of (including fresh Prunes) (includes all commodities in this subgroup)	0.8		0.175	0.39
	FP 0009	Pome fruits, group of (includes all commodities in this group)	0.6		0.135	0.42
	DF 0014	Prunes, dried Apple juice	3		0.56 0.04	1.5

Definition of the residue for compliance with the MRL and dietary risk assessment for plant commodities: *Isofetamid.*

Definition of the residue for compliance with the MRL and dietary risk assessment for animal commodities: *the sum* of isofetamid and 2-[3-methyl-4-[2-methyl-2-(3-methylthiophene-2-carboxamido) propanoyl] phenoxy] propanoic acid (PPA), expressed as isofetamid. The residue is fat-soluble.

Kresoxim-methyl (199)**	GC 0640	Barley	W	0.1	
ADI: 0–0.3 mg/kg bw	GC 2087	Barley, subgroup of (includes all commodities in this subgroup)	0.15		0.035
ARfD: Unnecessary	VR 0574	Beet root	0.05*		0
	VC 0424	Cucumber	W	0.05	
	FB 0021	Currant	0.9		0.21
	DF 0269	Dried grapes (=currants, raisins and sultanas)	3	2	0.58
	MO 0105	Edible offal (Mammalian)	0.05	0,05*	0.009
	PE 0112	Eggs	0.02*		0
	VC 0045	Fruiting vegetables, Cucurbits, Group of (includes all commodities in this group)	0.5		0.105
	VA 0381	Garlic	0.01		0.02
	FB 0269	Grape	1.5	1	0.365
	FC 0203	Grapefruit	W	0.5	
	VA 0384	Leek	10		3.2
	MF 0100	Mammalian fats (except milk fats)	0.02*	0.05*	0
	FI 0345	Mango	0.1		0.024
	MM 0095	Meat (from mammals other than marine mammals)	0.02*	0.05*	0
	ML 0106	Milks	0.02*	0.01*	0
	OC 0305	Olive oil, Virgin	1		0.34
	SO 0305	Olives for oil production	0.2		0.10
	VC 0045	Fruiting vegetables, Cucurbits, Group of (includes all commodities in this group)	0.5		0.105
	FS 0247	Peach	1.5		0.37
	100211				
	TN 0672	Pecan nuts	0.05*		0.10
		Pecan nuts Peppers, sweet	0.05* 0.3		0.10 0.045

Pesticide (Codex reference number)	CCN	Commodity	Maximur	mended n residue mg/kg)	STMR or STMR-P mg/kg	HR or HR-P
			New	Previous	ilig/kg	mg/kg
	PF 0111	Poultry fats	0.02*		0	
	PM 0110	Poultry meat	0.02*	0.05*	0	
	PO 0111	Poultry, Edible offal of	0.02*		0	
	AS 0081	Straw and fodder (dry) of cereal grains	3 (DM)	5	Median: 0.50 (as)	Highest: 2.3 (as)
	VR 0596	Sugar beet	0.05*		0	
	FT 0305	Table olives	0.2		0.10	
	VR 0497	Turnip	0.05*		0	
	GC 0654	Wheat	W	0.05*		
	GC 2086	Wheat, subgroup of (includes all commodities in this subgroup)	0.05		0.02	
		Grape Wine			0.095	
		Grape Juice			0.18	
		Grape Must			0.11	

Definition of the residue for compliance with the MRL for plant commodities: *Kresoxim-methyl*

Definition of the residue for dietary risk assessment for plant commodities: *Sum of kresoxim-methyl and metabolites* (2E)-(*methoxyimino*){2-[(2-methylphenoxy)methyl]phenyl}acetic acid (490M1) and (2E)-{2-[(4-hydroxy-2-methylphenoxy)methyl]phenyl}(methoxyimino)acetic acid (490M9) including their conjugates expressed as kresoxim-methyl

Definition of the residue for compliance with the MRL and dietary risk assessment for animal commodities: *Sum of metabolites (2E)-(methoxyimino){2-[(2-methylphenoxy)methyl]phenyl}acetic acid (490M1), and (2E)-{2-[(4-hydroxy-2-methylphenoxy)methyl]phenyl}(methoxyimino)acetic acid (490M9) expressed as kresoxim-methyl*

The residue is not fat-soluble

Lambda-cyhalothrin (146)

ADI: 0–0.02 mg/kg bw

ARfD: 0.02 mg/kg bw

Definition of the residue for compliance with the MRL and dietary risk assessment for plant and animal commodities: *Cyhalothrin (sum of all isomers).*

-	,				
Lufenuron (286)	SB 0716	Coffee beans	0.07		0.01
ADI: 0–0.02 mg/kg bw	MO 0105	Edible offal (Mammalian)	0.15	0.04	Liver: 0.09 Kidney: 0.05
ARfD: Unnecessary	FC 0205	Lime	0.4		0.10
	MF 0100	Mammalian fats	2	0.7	1.07
	MM 0095	Meat (mammalian except marine mammals)	2 (fat)	0.7	0.04 muscle 1.07 fat
	GC 0645	Maize	0.01		0.01
	ML 0106	Milks	0.15	0.1	0.117
	FM 0103	Milk fats	5	2	4.58
	FC 0004	Oranges sweet, sour, Subgroup of (includes all commodities in this subgroup)	0.3		0.09
	OR 0004	Orange oil, edible	8		2.16
	FP 0009	Pome fruits, Group of (includes all commodities in this group)	1		0.29
	JF 0004	Orange juice			0.01
	JF 0226	Apple juice			0.06
		Apple purée			0.06

Pesticide (Codex reference number)	CCN Commodity	Recommended Maximum residue level (mg/kg)		STMR or STMR-P mg/kg	HR or HR-P mg/kg	
			New	Previous	iliy/ky	mg/kg
Definition of the residue for co lufenuron. The residue is fat		th the MRL and dietary risk as	sessment	for plant a	nd animal cor	nmodities:
Mandestrobin (307)*						
ADI: 0–0.2 mg/kg bw						
ARfD: 3 mg/kg bw (Applies to women of childbearing age only)						
Mandipropamid (231)	VP 2060	Beans with pods, subgroup of (includes all commodities in this subgroup)	1		0.22	
ADI: 0–0.2 mg/kg bw	SB 0715	Cacao bean	0.06		0.01	
ARfD: Unnecessary	MO 0105	Edible offal (mammalian)	0.01*		0	
	PE 0112	Eggs	0.01*		0	
	MF 0100	Mammalian fats (except milk fats)	0.01*		0	
	MM 0095	Meat (from mammals other than marine mammals)	0.01*		0	
	ML0106	Milks	0.01*		0	
	VR 0589	Potato	0.1	0.01*	0.0185	
	PO 0111	Poultry edible offal	0.01*		0	
	PF 0111	Poultry fats	0.01*		0	
	PM 0110	Poultry meat	0.01*		0	
	DM1215	Cocoa butter			0.005	
	DM 0715	Cocoa powder			0.005	
Definition of the residue for com mandipropamid. The residue		ith the MRL and dietary risk as <i>uble.</i>	sessment	for plant a	nd animal cor	nmodities:
Norflurazon (308)*	AL 1020	Alfalfa fodder	7 (DW)		Median: 3 (as)	Highest: 11 (as)
ADI: 0–0.005 mg/kg bw	MO 0105	Edible offal (Mammalian)	0.3		Liver: 0.065 Kidney: 0.00038	Liver: 0.22 Kidney: 0.0012
ARfD: 0.3 mg/kg bw	PE 0112	Eggs	0.02 *		0	0
	MM 0100	Mammalian fats (except milk fats)	0.02 *		0.00043	0.0014
	MM 0095	Meat (from mammals other than marine mammals)	0.02 *		muscle: 0.0012 fat: 0.00043	muscle: 0.00 fat: 0.0014
	ML 0106	Milks	0.02 *		0.0014	
	PF 0111	Poultry fat	0.02 *		0	0
	PM 0110	Poultry meat	0.02 *		0	0
	PO 0111	Poultry, Edible offal of	0.02 *		0	0
	GC 2086	Wheat, Subgroup of (includes all commodities in this subgroup)			0.04	
	GC 2091	Maize cereals, Subgroup of (includes all commodities in this subgroup)			0.04	
	GC 2089	Sorghum grain and Millet, Subgroup of (includes all commodities in this subgroup)			0.04	

(Codex reference number)	CCN Commodity		Recommended Maximum residue level (mg/kg)		STMR or STMR-P	HR or HR-P
			New	Previous	mg/kg	mg/kg
	GC 2088	Rice cereals, Subgroup of (includes all commodities in this subgroup)			0.1	•
	VL 2050	Leafy greens, Subgroup of (includes all commodities in this subgroup)			0.053	0.53
	VL 0054	Leaves of Brassicaceae, Subgroup of (includes all commodities in this subgroup)			0.096	0.22
	VR 2070	Root vegetables, Subgroup of (includes all commodities in this subgroup)			0.04	0.21
norflurazon, expressed as no Definition of the residue for o norflurazon (free and conjug Definition of the residue for o norflurazon (free and conjug Definition of the residue for di	orflurazon lietary risk as ated), expres compliance w ated), expres etary risk ass	ith the MRL for animal commo	es: <i>Sum of</i> dities: <i>Sur</i> s: <i>Sum of</i> (f norflurazo m of norflur	n and desme azon and des	ethyl smethyl
The residue is not fat-soluble.						
(as) – as received						
Oxathiapiprolin (291)	HH 0722	Basil (fresh)	10		3.08	
· · · · · · · · · · · · · · · · · · ·	DH 0722	Basil, dry	80		27.33	
ADI: 0–4 mg/kg bw	FB 2005	Cane berries, Subgroup of (includes all commodities in this subgroup)	0.5		0.056	
ARfD: Unnecessary	FC 0001	Citrus fruit, Group of (includes all commodities in	0.05		0.056	
		this group)				
	OR 0004		3		1.5	
	OR 0004 AB 0001	this group)	3 0.15		1.5 0.10	
		this group) Citrus oil, edible		0.01*		
	AB 0001	ṫhis group) Citrus oil, edible Citrus pulp, dry Edible offal (mammalian)	0.15	0.01* 0.01*		
	AB 0001 MO 0105	this group) Citrus oil, edible Citrus pulp, dry	0.15 W		0.10	
	AB 0001 MO 0105 PE 0112	this group) Citrus oil, edible Citrus pulp, dry Edible offal (mammalian) Eggs Leaves of Brassicaceae, Subgroup of (includes all commodities in this	0.15 W 0.01*		0.10 0	
	AB 0001 MO 0105 PE 0112 VL 0054	this group) Citrus oil, edible Citrus pulp, dry Edible offal (mammalian) Eggs Leaves of Brassicaceae, Subgroup of (includes all commodities in this subgroup)	0.15 W 0.01* 10		0.10 0 3.28	Highest: 0.0
	AB 0001 MO 0105 PE 0112 VL 0054 GC 0645 AS 0645 FM 0183	this group) Citrus oil, edible Citrus pulp, dry Edible offal (mammalian) Eggs Leaves of Brassicaceae, Subgroup of (includes all commodities in this subgroup) Maize Maize fodder Mammalian fats (except milk fats)	0.15 W 0.01* 10 0.01* 0.01* W	0.01*	0.10 0 3.28 0.112 Median:	Highest: 0.0
	AB 0001 MO 0105 PE 0112 VL 0054 GC 0645 AS 0645 FM 0183 MM 0095	this group) Citrus oil, edible Citrus pulp, dry Edible offal (mammalian) Eggs Leaves of Brassicaceae, Subgroup of (includes all commodities in this subgroup) Maize Maize fodder Mammalian fats (except milk fats) Meat (from mammals other than marine mammals)	0.15 W 0.01* 10 0.01* W W	0.01* 0.01* 0.01*	0.10 0 3.28 0.112 Median:	Highest: 0.0
	AB 0001 MO 0105 PE 0112 VL 0054 GC 0645 AS 0645 FM 0183 MM 0095 ML 0106	 this group) Citrus oil, edible Citrus pulp, dry Edible offal (mammalian) Eggs Leaves of Brassicaceae, Subgroup of (includes all commodities in this subgroup) Maize Maize fodder Mammalian fats (except milk fats) Meat (from mammals other 	0.15 W 0.01* 10 0.01* 0.01* W	0.01*	0.10 0 3.28 0.112 Median: 0.01	Highest: 0.0
	AB 0001 MO 0105 PE 0112 VL 0054 GC 0645 AS 0645 FM 0183 MM 0095	this group) Citrus oil, edible Citrus pulp, dry Edible offal (mammalian) Eggs Leaves of Brassicaceae, Subgroup of (includes all commodities in this subgroup) Maize Maize fodder Mammalian fats (except milk fats) Meat (from mammals other than marine mammals)	0.15 W 0.01* 10 0.01* W W	0.01* 0.01* 0.01*	0.10 0 3.28 0.112 Median:	Highest: 0.0
	AB 0001 MO 0105 PE 0112 VL 0054 GC 0645 AS 0645 FM 0183 MM 0095 ML 0106	this group) Citrus oil, edible Citrus pulp, dry Edible offal (mammalian) Eggs Leaves of Brassicaceae, Subgroup of (includes all commodities in this subgroup) Maize Maize fodder Mammalian fats (except milk fats) Meat (from mammals other than marine mammals) Milks	0.15 W 0.01* 10 0.01* W W W	0.01* 0.01* 0.01*	0.10 0 3.28 0.112 Median: 0.01	Highest: 0.0
	AB 0001 MO 0105 PE 0112 VL 0054 GC 0645 AS 0645 FM 0183 MM 0095 ML 0106 SO 0698	this group) Citrus oil, edible Citrus pulp, dry Edible offal (mammalian) Eggs Leaves of Brassicaceae, Subgroup of (includes all commodities in this subgroup) Maize Maize fodder Mammalian fats (except milk fats) Meat (from mammals other than marine mammals) Milks Poppy seed	0.15 W 0.01* 10 0.01* W W W W 0.01*	0.01* 0.01* 0.01* 0.01*	0.10 0 3.28 0.112 Median: 0.01	Highest: 0.0
	AB 0001 MO 0105 PE 0112 VL 0054 GC 0645 AS 0645 FM 0183 MM 0095 ML 0106 SO 0698 VR 0589	this group) Citrus oil, edible Citrus pulp, dry Edible offal (mammalian) Eggs Leaves of Brassicaceae, Subgroup of (includes all commodities in this subgroup) Maize Maize fodder Mammalian fats (except milk fats) Meat (from mammals other than marine mammals) Milks Poppy seed Potato	0.15 W 0.01* 10 0.01* W W W W 0.01* W	0.01* 0.01* 0.01* 0.01* 0.01*	0.10 0 3.28 0.112 Median: 0.01	Highest: 0.0
	AB 0001 MO 0105 PE 0112 VL 0054 GC 0645 AS 0645 FM 0183 MM 0095 ML 0106 SO 0698 VR 0589 PO 0111	this group) Citrus oil, edible Citrus pulp, dry Edible offal (mammalian) Eggs Leaves of Brassicaceae, Subgroup of (includes all commodities in this subgroup) Maize Maize fodder Mammalian fats (except milk fats) Meat (from mammals other than marine mammals) Milks Poppy seed Potato Poultry edible offal	0.15 W 0.01* 10 0.01* W W W W 0.01* W 0.01*	0.01* 0.01* 0.01* 0.01* 0.01* 0.01*	0.10 0 3.28 0.112 Median: 0.01 0.102 0	Highest: 0.0

Pesticide (Codex reference number)	CCN	Commodity	Maximu	nmended m residue (mg/kg)	STMR or STMR-P	HR or HR-P
			New	Previous	mg/kg	mg/kg
	AL 3354	Soya bean hay	0.02		Median: 0.02	Highest: 0.02
	SO 0702	Sunflower seed	0.01*		0.118	
	VR 0508	Sweet potato	W	0.01*		
	VR 2071	Tuberous and corm vegetables, Subgroup of (includes all commodities in this subgroup)	0.04		0.116	
	VS 2081	Young shoots, Subgroup of (includes all commodities in this subgroup)	2		0.681	
	VB 0400	Broccoli			0.276	
	VB 0041	Cabbages, Head			0.196	
	VB 0404	Cauliflower			0.136	
	JF 0001	Citrus juice			0.032	
	VA 0381	Garlic			0.066	
	FC 0303	Kumquats (whole fruit)			0.057	
	VA 0384	Leek			0.656	
	VA 0385	Onion, bulb			0.066	
	1/4 0000	Spring onion			0.656	
Definition of the residue for di	etary risk as -3- carboxyl	ith the MRL for plant and anima sessment for plant and animal <i>ic acid</i> (IN-E8S72) and 1-β-D-C	commod	ities: Sum o	niapiprolin. f oxathiapip	
Definition of the residue for di (<i>Trifluoromethyl</i>)-1H-pyrazole 5-carboxylic acid (IN-SXS67), The residue is not fat-soluble. Profenofos (171)	ompliance w etary risk as -3- carboxyl , expressed	ith the MRL for plant and anima sessment for plant and animal <i>ic acid</i> (IN-E8S72) <i>and 1-B-D-C</i> <i>as parent</i> .	commod Glucopyra	ities: Sum o	niapiprolin. f oxathiapip ifluorometh	
Definition of the residue for di (<i>Trifluoromethyl</i>)-1H-pyrazole 5-carboxylic acid (IN-SXS67), The residue is not fat-soluble. Profenofos (171) ADI: 0–0.03 mg/kg bw	ompliance w etary risk as -3- carboxyl	ith the MRL for plant and anima sessment for plant and animal <i>ic acid</i> (IN-E8S72) and 1-β-D-C	commod	ities: Sum o	niapiprolin. f oxathiapip	
Definition of the residue for di (<i>Trifluoromethyl</i>)-1H-pyrazole 5-carboxylic acid (IN-SXS67), The residue is not fat-soluble. Profenofos (171) ADI: 0–0.03 mg/kg bw ARfD: 1 mg/kg bw Definition of the residue for co	ompliance w letary risk as -3- carboxyl expressed SB 0716 ompliance w	ith the MRL for plant and anima sessment for plant and animal <i>ic acid</i> (IN-E8S72) <i>and 1-ß-D-C</i> <i>as parent.</i> Coffee bean ith the MRL and dietary risk as	commod Glucopyra 0.04	ities: Sum o nosyl-3-(-(tr -	niapiprolin. f oxathiapip ifluoromethy 0.02	yl)-1H-pyrazole∙ -
Definition of the residue for di (<i>Trifluoromethyl</i>)-1H-pyrazole 5-carboxylic acid (IN-SXS67), The residue is not fat-soluble. Profenofos (171) ADI: 0–0.03 mg/kg bw ARfD: 1 mg/kg bw Definition of the residue for co profenofos. The residue is no	ompliance w etary risk as -3- carboxyl expressed SB 0716 ompliance w t fat-soluble.	ith the MRL for plant and anima sessment for plant and animal <i>ic acid</i> (IN-E8S72) <i>and 1-ß-D-C</i> <i>as parent.</i> Coffee bean ith the MRL and dietary risk as	commod Glucopyra 0.04 sessmen	ities: <i>Sum o</i> inosyl-3-(-(tr - t for plant ar	niapiprolin. f oxathiapip ifluoromethy 0.02	<i>yl)-1H-pyrazole</i>
Definition of the residue for di (<i>Trifluoromethyl</i>)-1H-pyrazole 5-carboxylic acid (IN-SXS67), The residue is not fat-soluble. Profenofos (171) ADI: 0–0.03 mg/kg bw ARfD: 1 mg/kg bw Definition of the residue for co profenofos. The residue is no Propamocarb (148)	ompliance w letary risk as -3- carboxyl expressed SB 0716 ompliance w	ith the MRL for plant and anima sessment for plant and animal <i>ic acid</i> (IN-E8S72) <i>and 1-ß-D-C</i> <i>as parent.</i> Coffee bean ith the MRL and dietary risk as	commod Glucopyra 0.04	ities: Sum o nosyl-3-(-(tr -	niapiprolin. f oxathiapip ifluoromethy 0.02 nd animal co	yl)-1H-pyrazole∙ -
Definition of the residue for di (<i>Trifluoromethyl</i>)-1H-pyrazole 5-carboxylic acid (IN-SXS67), The residue is not fat-soluble. Profenofos (171) ADI: 0–0.03 mg/kg bw ARfD: 1 mg/kg bw Definition of the residue for co profenofos. The residue is no Propamocarb (148) ADI: 0–0.4 mg/kg bw	ompliance w letary risk as -3- carboxyl expressed SB 0716 ompliance w t fat-soluble. MO 0105	ith the MRL for plant and anima sessment for plant and animal <i>ic acid</i> (IN-E8S72) <i>and 1-ß-D-C</i> <i>as parent.</i> Coffee bean ith the MRL and dietary risk as Edible offal (Mammalian) Mammalian fats (except milk	commod Glucopyra 0.04 sessmen 1.5	ities: <i>Sum o</i> inosyl-3-(-(tr - t for plant ar	niapiprolin. f oxathiapip ifluoromethy 0.02 nd animal co 0.45	yl)-1H-pyrazole - ommodities: 1.2
Definition of the residue for di (<i>Trifluoromethyl</i>)-1H-pyrazole 5-carboxylic acid (IN-SXS67), The residue is not fat-soluble. Profenofos (171) ADI: 0–0.03 mg/kg bw ARfD: 1 mg/kg bw Definition of the residue for co profenofos. The residue is no Propamocarb (148) ADI: 0–0.4 mg/kg bw	ompliance w etary risk as -3- carboxyl expressed SB 0716 ompliance w t fat-soluble. MO 0105 MF 0100	ith the MRL for plant and animal sessment for plant and animal <i>ic acid</i> (IN-E8S72) <i>and 1-ß-D-C</i> <i>as parent.</i> Coffee bean ith the MRL and dietary risk as: Edible offal (Mammalian) Mammalian fats (except milk fats) Meat from mammals (other	commod Glucopyra 0.04 sessmen 1.5 0.03	ities: <i>Sum o</i> inosyl-3-(-(tr t for plant ar 0.01* -	niapiprolin. f oxathiapip ifluoromethy 0.02 nd animal cc 0.45 0.016 Muscle:	yl)-1H-pyrazole - ommodities: 1.2 0.021
Definition of the residue for di (<i>Trifluoromethyl</i>)-1 <i>H</i> -pyrazole 5-carboxylic acid (IN-SXS67), <i>The residue is not fat-soluble</i> . Profenofos (171) ADI: 0–0.03 mg/kg bw ARfD: 1 mg/kg bw Definition of the residue for co profenofos. <i>The residue is no</i> Propamocarb (148) ADI: 0–0.4 mg/kg bw ARfD: 2 mg/kg bw	ompliance w etary risk as -3- carboxyl expressed SB 0716 ompliance w t fat-soluble MO 0105 MF 0100 MM 0095 ML 0106 ompliance w	ith the MRL for plant and animal sessment for plant and animal <i>ic acid</i> (IN-E8S72) <i>and 1-ß-D-C</i> <i>as parent.</i> Coffee bean ith the MRL and dietary risk as: Edible offal (Mammalian) Mammalian fats (except milk fats) Meat from mammals (other than marine mammals) Milks ith the MRL and dietary risk as:	commod <i>Glucopyra</i> 0.04 sessmen 1.5 0.03 0.03 0.01*	ities: Sum o inosyl-3-(-(tr t for plant ar 0.01* - 0.01* 0.01*	niapiprolin. f oxathiapip ifluorometh 0.02 nd animal co 0.45 0.016 Muscle: 0.016 0	yl)-1H-pyrazole - ommodities: 1.2 0.021 Muscle: 0.023
Definition of the residue for di (<i>Trifluoromethyl</i>)-1 <i>H-pyrazole</i> 5-carboxylic acid (IN-SXS67), <i>The residue is not fat-soluble</i> . Profenofos (171) ADI: 0–0.03 mg/kg bw ARfD: 1 mg/kg bw Definition of the residue for co <i>profenofos</i> . <i>The residue is no</i> Propamocarb (148) ADI: 0–0.4 mg/kg bw ARfD: 2 mg/kg bw Definition of the residue for co <i>Propamocarb</i> . <i>The residue is</i>	ompliance w etary risk as -3- carboxyl expressed SB 0716 ompliance w t fat-soluble MO 0105 MF 0100 MM 0095 ML 0106 ompliance w	ith the MRL for plant and animal sessment for plant and animal <i>ic acid</i> (IN-E8S72) <i>and 1-ß-D-C</i> <i>as parent.</i> Coffee bean ith the MRL and dietary risk as: Edible offal (Mammalian) Mammalian fats (except milk fats) Meat from mammals (other than marine mammals) Milks ith the MRL and dietary risk as:	commod <i>Glucopyra</i> 0.04 sessmen 1.5 0.03 0.03 0.01*	ities: Sum o inosyl-3-(-(tr t for plant ar 0.01* - 0.01* 0.01*	niapiprolin. f oxathiapip ifluorometh 0.02 nd animal co 0.45 0.016 Muscle: 0.016 0	yl)-1H-pyrazole - ommodities: 1.2 0.021 Muscle: 0.023
Definition of the residue for di (<i>Trifluoromethyl</i>)-1H-pyrazole 5-carboxylic acid (IN-SXS67), The residue is not fat-soluble. Profenofos (171) ADI: 0–0.03 mg/kg bw ARfD: 1 mg/kg bw Definition of the residue for co profenofos. The residue is no Propamocarb (148) ADI: 0–0.4 mg/kg bw ARfD: 2 mg/kg bw Definition of the residue for co <i>Propamocarb. The residue is</i> Propiconazole (160)	ompliance w etary risk as -3- carboxyl expressed SB 0716 ompliance w t fat-soluble. MO 0105 MF 0100 MM 0095 ML 0106 ompliance w not fat-soluble.	ith the MRL for plant and animal sessment for plant and animal <i>ic acid</i> (IN-E8S72) <i>and 1-IB-D-C</i> <i>as parent</i> . Coffee bean ith the MRL and dietary risk as: Edible offal (Mammalian) Mammalian fats (except milk fats) Meat from mammals (other than marine mammals) Milks ith the MRL and dietary risk as: <i>ble</i> . Cherries, Subgroup of (including all commodities in	commod Glucopyra 0.04 sessmen 1.5 0.03 0.03 0.01* sessmen	ities: Sum o inosyl-3-(-(tr - t for plant ar 0.01* - 0.01* t for plant ar	niapiprolin. f oxathiapip ifluoromethy 0.02 nd animal co 0.45 0.016 Muscle: 0.016 0 nd animal co	yl)-1H-pyrazole - ommodities: 1.2 0.021 Muscle: 0.023 ommodities:
Definition of the residue for di (<i>Trifluoromethyl</i>)-1H-pyrazole 5-carboxylic acid (IN-SXS67), The residue is not fat-soluble. Profenofos (171) ADI: 0–0.03 mg/kg bw ARfD: 1 mg/kg bw Definition of the residue for co profenofos. The residue is no Propamocarb (148) ADI: 0–0.4 mg/kg bw ARfD: 2 mg/kg bw	ompliance w etary risk as -3- carboxyl expressed SB 0716 ompliance w t fat-soluble. MO 0105 MF 0100 MM 0095 ML 0106 ompliance w not fat-solul FS 0013	ith the MRL for plant and animal sessment for plant and animal <i>ic acid</i> (IN-E8S72) <i>and</i> 1- <i>B</i> - <i>D</i> - <i>C</i> <i>as parent</i> . Coffee bean ith the MRL and dietary risk as Edible offal (Mammalian) Mammalian fats (except milk fats) Meat from mammals (other than marine mammals) Milks ith the MRL and dietary risk as <i>ble</i> . Cherries, Subgroup of (including all commodities in this subgroup) Lemons and Limes (including citron) Subgroup of (including all commodities in this	commod <i>Glucopyra</i> 0.04 sessmen 1.5 0.03 0.03 0.01* sessmen 3 Po	ities: Sum o inosyl-3-(-(tr - t for plant ar 0.01* - 0.01* t for plant ar 3 Po	niapiprolin. f oxathiapip ifluoromethy 0.02 nd animal co 0.45 0.016 Muscle: 0.016 0 nd animal co 1.0	yl)-1H-pyrazole - ommodities: 1.2 0.021 Muscle: 0.023 ommodities: 1.8

Pesticide (Codex reference number)	CCN	Commodity	Maximu	mended m residue (mg/kg)	STMR or STMR-P	HR or HR-P
	,	New	Previous	mg/kg	mg/kg	
	FC 0004	Oranges, Sweet, Sour (including orange-like hybrids) Subgroup of (including all commodities in this subgroup)	10 Po	15 Po	0.22	0.43
	FS 0247	Peach	0.7 Po	1.5 Po	0.59	0.60
	FS 0353	Pineapple	2 Po	4 Po	0.16	0.19
	FS 0014	Plums, Subgroup of (includes all commodities in this subgroup)	0.4 Po	0.5 Po	0.15	0.23
	FC 0005	Pumelo and grapefruit (including Shaddock-like hybrids)Subgroup of (including all commodities in this subgroup)	4 Po	6 Po	0.11	0.16
	ietary risk a	vith the MRL for plant and anima ssessment for plant and animal expressed as propiconazole.				ll metabolit
Pydiflumetofen (309)*	DF 0269	Dried grapes (= Currants, Raisins and Sultanas)	4	-	0.71	2.1
ADI: 0–0.1 mg/kg bw ARfD: 0.3 mg/kg bw	FB 2008	Small fruit vine climbing, Subgroup of (includes all commodities in this subgroup)	1.5	-	0.29	0.85
	JF 0269	Grape juice			0.017	
		Grape must			0.31	
		Grape seed oil, refined			0.30	
		Red wine			0.039	
		White wine			0.091	
Definition of the residue for di of pydiflumetofen and 2,4,6-tr Definition of the residue for di trichlorophenol (2,4,6-TCP) a trichloro-3-hydroxy- phenyl) e bydiflumetofen	ietary risk a richloropher ietary risk a nd its conju	vith the MRL for animal commod ssessment for animal commodit nol (2,4,6-TCP) and its conjugate ssessment for mammalian liver gates, and 3-(difluoromethyl)-N- le-4-carboxamide (SYN547897)	ties other es, expres and kidne -methoxy	than mamm ssed as pyd ey: Sum of p -1-methyl-N	iflumetofen ydiflumetofen [1-methyl-2-(1	, 2,4,6-
The residue is fat-soluble						
Pyraclostrobin (210)	FP 0226	Apple	W	0.5		
ADI: 0–0.03 mg/kg bw	VS 0621	Asparagus	0.01*	-	0.01	0.01
ARfD: 0.7 mg/kg bw	FI 0326	Avocado	0.2	-	0.053	0.104
	VP 2060	Beans with pods, subgroup of, except common bean	0.3	-	0.07	0.11
	VP 0523	Broad bean, without pods (succulent seeds)	0.01	-	0.01	0.01
	SB 0715	Cacao beans	0.01	-	0.01	-
	VR 0577	Carrot	W	0.5		
	VS 0624	Celery	1.5	-	0.15	0.61
		•			0.12	
	VP 0526	Common bean	0.6	-	0.13	0.37
		•	0.6 0.3	-	0.13	0.37 0.27

Pesticide (Codex reference number)	CCN	Commodity	Maximur	mended n residue mg/kg)	STMR or STMR-P	HR or HR-P
		-	New	Previous	mg/kg	mg/kg
	MO 0105	Edible offal (Mammalian)	0.05	0.05*	0.015	0.044
	VL 0482	Lettuce, head	40	2	9.33	19.7
	MF 0100	Mammalian fats (except milk fats)	0.5	-	0.166	0.48
	MM 0095	Meat (from mammals other than marine mammals)	0.5 (fat)	0.5 (fat)	Muscle: 0.0181 Fat: 0.166	Muscle: 0.052 Fat: 0.48
	FI 0345	Mango	0.6	0.05*	0.11	0.35
	ML 0106	Milks	0.03	0.03	0.0095	-
	SO 0305	Olives for oil production	0.01	-	0.01	0.01
	OC 0305	Olive oil, Virgin	0.07	-	0.062	-
	VP 2061	Peas with pods, Subgroup of	0.3	-	0.075	0.12
	VP0063	Peas (pods and succulent=immature seeds)	W	0.02*		
	FI 0351	Passion fruit	0.2	-	0.045	0.1
	FI 0353	Pineapple	0.3	-	0.002	0.002
	FP 0009	Pome fruits (includes all commodities in this group)	0.7	-	0.12	0.69
	VR 0589	Potato	W	0.02*		
	VR 0494	Radish	W	0.5		
	GC 0649	Rice	1.5	-	0.195	-
	CM 0649	Rice, Husked	0.09	-	0.02	-
	CM 1205	Rice, Polished	0.03	-	0.01	-
	AS 0649	Rice straw and fodder, dry	5 (dw)	-	Median: 0.856 (as)	Highest: 2.65 (as)
	VR 2070	Root vegetables, Subgroup of (includes all commodities in this subgroup)	0.5	-	0.12	0.3
	VL 0502	Spinach	1.5	-	0.09	0.91
	VP 2063	Succulent peas without pods, Subgroup of (includes all commodities in this subgroup)	0.08	-	0.01	0.07
	GS 0659	Sugar cane	0.08	-	0.0265	0.045
	FT 0305	Table olives	0.01	-	0.01	0.01
	DT 1114	Tea, Green, Black (black, fermented and dried)	6	-	0.965	-
	VR 2071	Tuberous and corm vegetables, subgroup of (includes all commodities in this subgroup)	0.02*	-	0	0
	VL 2832	Witloof chicory (leaves/sprouts)	0.09	-	0.029	0.04
		Cooked spinach			0.07	0.72
	CM 1206	Rice Bran, Unprocessed			0.14	
		Rice flour			0.004	
		Refined sugar			0.0025	
		Tea infusion			0.0009	

Definition of the residue for compliance with the MRL and dietary risk assessment for plant and animal commodities: *Pyraclostrobin. The residue is fat-soluble.*

(as) as received

Pesticide (Codex reference number)	CCN	Commodity	Maximu	nmended m residue (mg/kg)	STMR or STMR-P	HR or HR-P
			New	Previous	mg/kg	mg/kg
Pyriofenone (310)*	FB 0264	Cane berries, Subgroup of (includes all commodities in this subgroup)	0.9		0.265	
ADI: 0–0.09 mg/kg bw	FB 2006	Bush berries, Subgroup of (includes all commodities in this subgroup)	1.5		0.34	
ARfD: Unnecessary	DF 0226	Dried grapes (=Currants, Raisins and Sultanas)	2.5		0.64	
	VC 0045	Fruiting vegetables, Cucurbits, Group of (includes all commodities in this group)	0.2		0.04	
	FB 2009	Low growing berries, Subgroup of (includes all commodities in this subgroup)	0.5		0.17	
	FB 2008	Small fruit vine climbing, Subgroup of (includes all commodities in this subgroup)	0.8		0.23	
	JF 0269	Grape juice			0.014	
		Grape must			0.10	
		Grape wine			0.032	
Definition of the residue for <i>Pyriofenone</i>	compliance \	with the MRL and dietary risk	assessm	ent for pla	nt and anima	l commodities:
Pyriproxyfen (200)	VC 0424	Cucumbers	0.04		0.01	
ADI: 0–0.1 mg/kg bw	VO 0440	Eggplant	0.6		0.17	
ARfD: Unnecessary	VC 0425	Gherkins	0.04		0.01	
	VC 0046	Melons, except Watermelon	0.07		0.016	
	FI 0350	Papaya	0.3		0.07	
	VO 0051	Peppers	0.6		0.17	
	HS 0444	Peppers chili, dried	6		1.7	
	FI 0353	Pineapple	0.01		0.01	
	VC 0431	Summer squash	0.04		0.01	
	VO 0448	Tomato	0.4		0.1	
		Canned pepper			0.014	
		Canned tomato			0.018	
		Ketchup			0.067	
		Tomato Juice			0.018	
		Tomato Purée			0.12	
Definition of the residue for co pyriproxyfen. The residue is f		th the MRL and dietary risk as	sessment	for plant ar	nd animal con	nmodities:
Sulfoxaflor (252)	MO 0105	Edible offal (Mammalian)	1	0.6	Liver: 0.44 Kidney: 0.28	Liver: 0.95 Kidney: 0.68
ADI: 0–0.05 mg/kg bw	GC 0645	Maize	0.01*		0.007	-
ARfD: 0.3 mg/kg bw	AS 0645	Maize fodder (dry)	0.6	-	Median: 0.16 (as)	Highest: 0.38 (as)
	MF 0100	Mammalian fats	0.2	0.1	0.06	0.19
	MM 0095	Meat (mammalian except marine mammals)	0.4	0.3	0.16 muscle 0.06 fat	0.39 muscle 0.19 fat
	ML 0106	Milks	0.3	0.2	0.14	-

Pesticide (Codex reference number)	CCN	Commodity	Maximu	mended m residue (mg/kg)	STMR or STMR-P	HR or HR-P
			New	Previous	mg/kg	mg/kg
	PM 0110	Poultry meat	0.7	0.1	0.64	0.64
	GC 0649	Rice	7		1.95	
	CM 1205	Rice, polished	1		0.27	
	CM 0649	Rice, husked	1.5		0.39	
	AS 0649	Rice straw and fodder (dry)	20	-	Median 1.5 (as)	Highest: 10.4 (as)
	GC 0651	Sorghum	0.2		0.03	
	AS 0651	Sorghum straw and fodder (dry)	0.7	-	Median 0.14 (as)	Highest: 0.43 (as)
	GC 0447	Sweet corn (corn-on-the- cob) (kernels plus cobs with husks removed)	0.01*		0	
	TN 0085	Tree nuts, Group of (includes all commodities in this group)	0.03	-	0.01	0.02
	PE 0112	Eggs			0.07	0.07
	PO 0111	Poultry edible offal			0.18	0.18
	PF 0111	Poultry fats			0.02	0.02
		Rice, flour			0.20	-
Definition of the residue for co sulfoxaflor. The residue is not (as) as received		th the MRL and dietary risk as	ssessment	for plant a	nd animal cor	nmodities:
Tioxazafen (311)*	AB 1204	Cotton gin trash	0.02		Median: 0.00635 (as)	Highest: 0.0098 (as)
ADI: 0–0.05 mg/kg bw	SO 0691	Cottonseed	0.01*		0	
ARfD: 0.5 mg/kg bw	MO 0105	Edible offal (mammalian)	0.03		0.01	0.025
	PE 0112	Eggs	0.02*		0	0.02
	GC 0645	Maize	0.01*		0	
	AS 0645	Maize fodder	0.03 (DM)	Median: 0.005 (as)	Highest: 0.013 (as)
	MF 0100	Mammalian fats (except milk fats)	0.03		0.01	0.025
	MM 0095	Meat (from mammals other than marine mammals)	0.02		0.01	0.02
	ML 0106	Milks	0.02		0.01	
	PO 0111	Poultry edible offal	0.02*		0.02	0.02
	PF 0111	Poultry fat	0.02*		0.01	0.02
	PM 0110	Poultry meat	0.02*		0.01	0.02
	VD0541	Soya bean (dry)	0.04		0.0125	
	AL 0541	Soya bean fodder	0.4(DM)		Median: 0.069 (as)	Highest: 0.17 (as)
	AB 1265	Soya bean meal	0.06		0.017	
	OR 0541	Soya bean oil, Refined			0	

Definition of the residue for compliance with the MRL and dietary risk assessment for plant and animal commodities: *sum of tioxazafen and benzamidine (benzenecarboximidamide), expressed as tioxazafen. The residue is not fat soluble.* (as) as received