CODEX ALIMENTARIUS COMMISSION



Food and Agriculture Organization of the United Nations



CL 2012/41-PR

Viale delle Terme di Caracalla, 00153 Rome, Italy - Tel: (+39) 06 57051 - Fax: (+39) 06 5705 4593 - E-mail: codex@fao.org - www.codex alimentarius.org

CX 4/40.2

		December 2012
TO:	Codex Contact Points Interested International Organizations	
FROM:	Secretariat, Codex Alimentarius Commission, Joint FAO/WH FAO, Viale delle Terme di Caracalla, 00153 Rom	•
SUBJECT:	REQUEST FOR COMMENTS ON THE RECOM MEETING ON PESTICIDE RESIDUES (JMPR) ¹ PESTICIDE MRLS AT STEP 6 OF THE PROCE	AND
DEADLINE:	15 February 2013	
COMMENTS:	То:	Copy to:
	Ms Lifang DUAN Residue Division Institute for Control of the Agrochemicals Ministry of Agriculture (ICAMA) No. 18, Maizidian Street, Chaoyang District Beijing 100125, P.R. China Fax:+86 10 5919 4252 E-mail: ccpr@agri.gov.cn (preferably)	Secretariat Codex Alimentarius Commission Joint FAO/WHO Food Standards Programme FAO Viale delle Terme di Caracalla 00153 Rome, Italy Fax: +39 06 5705 4593 E-mail: <u>codex@fao.org</u> (preferably)

BACKGROUND

A. MRLs AT STEP 3 OF THE PROCEDURE

1. The annual Joint FAO/WHO Meeting on Pesticide Residues (JMPR) was held in Rome, Italy, from 11 to 20 September 2012. The following extracts of the results of the annual Joint FAO/WHO Meeting on Pesticide Residues (JMPR) are provided to make them accessible to interested parties at an early date.

2. The Meeting evaluated 31 pesticides, of which 7 were new compounds, and 7 were re-evaluated within the periodic review programme of the Codex 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 the 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. Application of HR levels is explained in the report of the 1999 Meeting (section 2.4). The allocations and estimates are shown in the table.

4. Pesticides for which the estimated dietary intakes might, on the basis of the available information, exceed their ADIs are marked with footnotes, as explained in detail in the report of the 1999 Meeting (section 2.2). Footnotes 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 programme.

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 maximum limits for pesticide residues and other documents and working documents of the Codex Alimentarius Commission. Both compounds and commodities are listed in alphabetical order.

6. Apart from the abbreviations indicated above, the following qualifications are used in the Table.

¹

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 Annex is also available from the website below:

FAO weblink: http://www.fao.org/fileadmin/templates/agphome/documents/Pests_Pesticides/JMPR/2012_JMPR_Summary_Report_F2_.pdf WHO weblink: http://www.who.int/foodsafety/chem/jmpr/summary_2012.pdf

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:

Mrs Yong Zhen YANG FAO JMPR Secretary 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: YongZhen.Yang@fao.org Dr Philippe Verger (WHO JMPR Secretariat) WHO JMPR Secretary 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: vergerp@who.int

REQUEST FOR COMMENTS

9. Member governments and interested international organizations having grated observer status in Codex wishing to submit comments on the newly proposed draft MRLs that correspond to Step 3 of the Codex Procedure as proposed by the 2012 JMPR and also on other recommendations which are relevant to the work of the 45th Session of the Codex 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*), **preferably by email**, to the addresses and by the deadline indicated on cover page.

CL 2012/41-PR

B. MRLS AT STEP 6 OF THE PROCEDURE

10. The 35th Session of the Commission adopted the proposed draft MRLs as proposed in Appendix IV of REP12/PR at Step 5 and advanced them to Step 6, (see REP11/CAC, para. 128 and Appendix IV), that have been developed by the 44th Session of the Codex Committee on Pesticide Residues.

11. These documents were previously distributed to the Codex Contact Points and are available from the following website: http://www.codexalimentarius.org under Meetings and Reports.

12. Member governments and interested international organizations having granted observer status in Codex wishing to submit comments on the draft MRLs at Step 6 of the Codex Procedure should do so in writing, in conformity with the Procedures for the Elaboration of Codex Standards and Related Texts (*Codex Alimentarius Procedural Manual*), **preferably by email**, to the addresses and by the deadline indicated on cover page.

ANNEX 1

ACCEPTABLE DAILY INTAKES, SHORT-TERM DIETARY INTAKES, ACUTE REFERENCE DOSES, RECOMMENDED MAXIMUM RESIDUE LIMITS AND SUPERVISED TRIALS MEDIAN RESIDUE VALUES RECORDED BY THE 2012 MEETING

Pesticide (Codex reference number)	CCN	Commodity	mg/kg	ended MRL	STMR or STMR-P	HR or HR-P
			New	Previous	mg/kg	mg/kg
Acetamiprid (246) ADI: 0–0.07 mg/kg bw ARfD: 0.1 mg/kg bw	VL 0053	Leafy vegetables (except spinach)	3 a	3	0.64	1.9
commodities): <i>acetamiprid.</i> Definition of the residue (for co	mpliance with	the MRL for plant commodities and the MRL for animal commodities ar smethyl (IM-2-1) metabolite, express	nd for estim	ation of dietary	-	
		JMPR it was not possible to concluc eaf; Chinese cabbage, type pak-cho				
Ametoctradin (253)	VB 0040	Brassica (cole or cabbage) vegetables, Head cabbages, Flowerhead brassicas	9		nn	7.5 (ldb)
ADI: Unnecessary	VS 0624	Celery	20		nn	Nn
ARfD: Unnecessary	VC 0424	Cucumber	0.4		nn	Nn
	DF 0269	Dried grapes (=currants, raisins and sultanas)	20		4.1	
	PE 0112	Éggs	0.03*		nn	Nn
	VC 0045	Fruiting vegetables, Cucurbits, except cucumber	3		nn	Nn
	VO 0050	Fruiting vegetables, other than cucurbits, except sweet corn and except mushroom	1.5		0.16 (ldb)	Nn
	VA 0381	Garlic	1.5		nn	Nn
	FB 0269	Grapes	6		0.605 (ldb)	Nn
	DH 1100	Hops, dry	30		nn	Nn
	VL 0053	Leafy vegetables	50		nn	35 (ldb)
	VA 0385	Onion, Bulb	1.5		nn	Nn
	HS 0444	Peppers Chili, dried	15		nn	Nn
	VR 0589	Potato	0.05		nn	0.01 (ldb)
	PF 0111	Poultry fats	0.03*		nn	Nn
	PM 0110	Poultry meat	0.03*		nn	Nn
	PO 0111	Poultry, Edible offal of	0.03*		nn	Nn
	VA 0388	Shallot	1.5		nn	Nn
	VA 0389	Spring Onion	20		nn	Nn
	npliance with	the MRL for plant commodities: ame the MRL for animal commodities: su	etoctradin.	octradin, M650		
nn: not needed		ldb: STMR needed for liv	estock dieta	ary burden calo	culation	

Pesticide (Codex reference number)	CCN	Commodity	Recomm mg/kg New	ended MRL Previous	STMR or STMR-P mg/kg	HR or HR-P mg/kg
Azoxystrobin (229)	FT 0289	Carambola	0.1		0.023	
ADI: 0–0.2 mg/kg bw	DV 0604	Ginseng, dried including red	0.3		0.069	
ARfD: Unnecessary	DM 0604	ginseng Ginseng, extracts	0.5		0.12	
	Dim 000 T	Ginseng processed products(dried, red, ethanol and water extracts)	W	0.5	0.12	
Definition of the residue (for co	mpliance with	n the MRL and for estimation of dieta	ary intake) f	or plant and ar	imal commoditi	es: azoxystrob
The residue is fat soluble.						
hydroxybentazone and 8-hydro	, xybentazone		• /	•		
Jennition of the residue (for co	mpliance with	n the MRL and for estimation of dieta	ary intake) f	or animal com	noullies: Benta	cone.
Buprofezin (173) ADI: 0–0.009 mg/kg bw ARfD: 0.5 mg/kg bw	FI 0327 DT	Banana Tea, Green	0.3 30		0.01 9.0	0.01
For compliance with the MRL a	ind for estima	tion of dietary intake for plant and a	nimai comn	nodities: <i>bupro</i> i	ezin.	
Carbofuran (096) ADI: 0–0.001 mg/kg bw ARfD: 0.001 mg/kg bw	FI 0327	Banana	0.01*	0.02*	0.01	0.01
Definition of the residue (for co and 3-hydroxy carbofuran expr		n the MRL and for estimation of dieta bofuran.	ary intake) f	or plant and ar	imal commoditi	es: carbofurar
The residue is not fat-soluble.						
Chlorfenapyr (254) ADI: 0–0.03 mg/kg bw ARfD: 0.03 mg/kg bw						
		n the MRL) for plant and animal com etary intake) for plant and animal co			ould not be read	ched.
The residue is fat soluble.						
Chlorothalonil (081)	FI 0327	Bananas	15	0.01* ª	Chlorothalonil: 0.033 ^b	Chlorothaloni
ADI: 0–0.02 mg/kg bw	VL 0464	Chard	50		0.033 ^b Chlorothalonil: 16	0.71 ^b Chlorothalonil 19
ARfD: 0.6 mg/kg bw						
	imation of die	MRL for plant commodities: chlorot tary intake for plant commodities: clarately.		l - SDS-3701 (2	2,5,6-trichloro-4	-

Pesticide (Codex reference number)	CCN	Commodity	mg/kg	ended MRL	STMR or STMR-P	HR or HR-P
			New	Previous	mg/kg	mg/kg
Definition of the residue for com hydroxyisophthalonitrile).	pliance with	MRL and for estimation of dietary int	ake for ani	imal commoditi	es: SDS-3701	(2,5,6-trichloro-4
The residue is not fat-soluble.						
^a Based on bagged bananas						
^b For banana pulp						
² For banana pulp						
Chlorpyrifos-methyl (090) ADI: 0–0.01 mg/kg bw	GC 0645	Maize	W	3 Po		
ARfD: 0.1 mg/kg bw						
For compliance with the MRL ar	nd for estimat	tion of dietary intake) for plant and a	nimal comr	modities: <i>chlor</i> p	oyrifos-methyl	
The residue is fat-soluble.						
Cycloxydim (179)	VD 0071	Beans, dry	30	2	4.4	
ADI:0–0.07 mg/kg bw	VP 0061	Beans except broad bean & soya bean (green pods & immature seeds)	15		0.35	11
ARfD: 2 mg/kg bw for	VR 0574	Beetroot	0.2		0.09	0.10
Women of childbearing Age. Not necessary for the	VB 0040	Brassica (Cole or Cabbage) Vegetables, Head Cabbage,	9	2	1.95	6
general population.		Flowerhead Brassicas	-	0.5	0.44	2
	VR 0577	Carrot	5	0.5	0.44	3
	VR 0578	Celeriac	1		0.13	0.64
	MO 0105	Edible offal (Mammalian)	0.5		0.098	0.403
	PE 0112	Eggs	0.15		0.018	0.092
	FB 0269	Grapes	0.3	0.5	0.11	0.18
	VL 4355	Kale, curly	3		0.65	1.1
	VA 0384	Leek	4		0.36	2.3
	VL 0482	Lettuce, Head	1.5	0.2	0.335	1
	VL 0483	Lettuce, Leaf	1.5	0.2	0.335	1
	SO 0693	Linseed	7		1.9	
	MF 0100	Mammalian fats (except milk fats)	0.1		0.021	0.066
	GC 0645	Maize	0.2		0.09	
	AS 0645	Maize fodder (dry)	3		0.247	1.1
	MM 0095	Meat (from mammals other than marine mammals)	0.06		0.021	0.047
	ML 0106	Milks	0.02		0.005	
	VA 0385	Onion, Bulb	3		0.31	1.43
	VP 0063	Peas (pods and succulent=immature seeds)	W	1	5.0	
	VP 0072	Peas (dry)	30	0	5.6	
	VP 0064	Peas, Shelled (succulent seeds)	15	2	2.7	- 0
	VO 0051	Peppers	9		1.55	5.3
	HS 0444	Peppers Chilli, dried	90		15.5	53
	FP 0009	Pome fruits	0.09*	•	0.09	0.09
	VR 0589	Potato	3	2	0.735	1.6
	PM 0110	Poultry meat	0.03*		0	0.03
	PF 0111	Poultry fats	0.03*		0	0.03
	PO 0111	Poultry, Edible offal of	0.02		0.005	0.014
	SO 0495	Rape seed	7	2	1.9	
	GC 0649	Rice	0.09*		0.09	
	AS 0649	Rice straw or fodder Dry	0.09		0.09	0.09
	VD 4521	Soya bean (dry)	80	2	13	
	FS 0012	Stone fruits	0.09*		0.09	0.09
	FB 0275	Strawberry	3	0.5	0.53	1.4
	VR 0596	•••••	0.2	0.2	0.09	0.10

Pesticide (Codex reference number)	CCN	Commodity	Recomme mg/kg		STMR or STMR-P	HR or HR-P
			New	Previous	mg/kg	mg/kg
	SO 0702	Sunflower seed	6		0.375	
	VR 0497	Swede	0.2		0.09	0.10
	VO 0448	Tomato	1.5		0.445	0.89
Cycloxydim, metabolites and a glutaric acid S-dioxide, expres.	legradation pro	maximum residue levels and estima oducts which can be oxidized to 3-(3 rdim.				
The residue is not fat soluble.						
Cyfluthrin/beta-cyfluthrin (157)	VB 0041	Cabbages, Head	0.08	4	0.01	0.05
ADI: 0–0.04 mg/kg bw	MO 0105	Edible offal (mammalian)	0.02		0.005	0.01
ARfD: 0.04 mg/kg bw	MO 0098	Kidney of cattle, goats, pigs and sheep	W	0.05		
	MO 0099	Liver of cattle, goats, pigs and	W	0.05		
	MM 0095	sheep Meat (from mammals other than	0.2 fat	1.0	0.07 (fat)	0.16 (fat)
	ML 0106	marine mammals) Milks	0.01	0.04	0.01 (muscle) 0.004	0.01 (muscle)
	VD 0541		0.01	0.04	0.004 0.01	
		Soya bean (dry)				0.0 (6)
	AL 0541	Soya bean fodder	4		1.15 (fw)	2.2 (fw)
The residue is fat-soluble.						
Cyromazine (169)	VD 0524	Chick-pea (dry)	3		1.0	
ADI: 0–0.06 mg/kg bw	VD 0533	Lentil (dry)	3		1.0	
ARfD: 0.1 mg/kg bw	VD 0545	Lupin (dry)	3		1.0	
	malianaa with		n (intoka) fa	nlant and an		
Definition of the residue (for co		the MRL and for estimation of dieta	ry make) ioi	piant and an	imal commoditie	es: cyromazine
			W	5	Imal commoditie	es: cyromazine
Dichlorvos (025)		the MRL and for estimation of dieta Cereal grains Edible offal (mammalian)		5	Imal commoditie	es: cyromazine
Dichlorvos (025) ADI: 0–0.004 mg/kg bw	GC 0080	Cereal grains Edible offal (mammalian)	W	5		es: cyromazine
Dichlorvos (025) ADI: 0–0.004 mg/kg bw	GC 0080 MO 0105	Cereal grains Edible offal (mammalian) Eggs	W 0.01 * 0.01 *	5	0	es: cyromazine
Dichlorvos (025) ADI: 0–0.004 mg/kg bw	GC 0080 MO 0105 PE 0112	Cereal grains Edible offal (mammalian) Eggs Mammalian fats (except milk fats) Meat (from mammals other than	W 0.01 *	5	0 0	es: cyromazine
Dichlorvos (025) ADI: 0–0.004 mg/kg bw	GC 0080 MO 0105 PE 0112 MF 0100	Cereal grains Edible offal (mammalian) Eggs Mammalian fats (except milk fats)	W 0.01 * 0.01 * 0.01 *	5	0 0 0	es: cyromazine
Dichlorvos (025) ADI: 0–0.004 mg/kg bw	GC 0080 MO 0105 PE 0112 MF 0100 MM 0095	Cereal grains Edible offal (mammalian) Eggs Mammalian fats (except milk fats) Meat (from mammals other than marine mammals) Milks	W 0.01 * 0.01 * 0.01 * 0.01 *	5	0 0 0 0	es: cyromazine
Dichlorvos (025) ADI: 0–0.004 mg/kg bw	GC 0080 MO 0105 PE 0112 MF 0100 MM 0095 ML 0106 PF 0111	Cereal grains Edible offal (mammalian) Eggs Mammalian fats (except milk fats) Meat (from mammals other than marine mammals) Milks Poultry fat	W 0.01 * 0.01 * 0.01 * 0.01 * 0.01 *	5	0 0 0 0 0	es: cyromazine
Dichlorvos (025) ADI: 0–0.004 mg/kg bw	GC 0080 MO 0105 PE 0112 MF 0100 MM 0095 ML 0106 PF 0111 PM 0110	Cereal grains Edible offal (mammalian) Eggs Mammalian fats (except milk fats) Meat (from mammals other than marine mammals) Milks Poultry fat Poultry meat	W 0.01 * 0.01 * 0.01 * 0.01 * 0.01 * 0.01 *	5	0 0 0 0 0	es: cyromazine
Dichlorvos (025) ADI: 0–0.004 mg/kg bw	GC 0080 MO 0105 PE 0112 MF 0100 MM 0095 ML 0106 PF 0111 PM 0110 PO 0111	Cereal grains Edible offal (mammalian) Eggs Mammalian fats (except milk fats) Meat (from mammals other than marine mammals) Milks Poultry fat Poultry meat Poultry, Edible offal of	W 0.01 * 0.01 * 0.01 * 0.01 * 0.01 *	5	0 0 0 0 0 0 0 0 0	
Dichlorvos (025) ADI: 0–0.004 mg/kg bw	GC 0080 MO 0105 PE 0112 MF 0100 MM 0095 ML 0106 PF 0111 PM 0110 PO 0111 GC 0649	Cereal grains Edible offal (mammalian) Eggs Mammalian fats (except milk fats) Meat (from mammals other than marine mammals) Milks Poultry fat Poultry meat Poultry, Edible offal of Rice	W 0.01 * 0.01 * 0.01 * 0.01 * 0.01 * 0.01 * 0.01 * 0.01 * 7	5	0 0 0 0 0 0 0 0 0 2.8	5.2
Dichlorvos (025) ADI: 0–0.004 mg/kg bw	GC 0080 MO 0105 PE 0112 MF 0100 MM 0095 ML 0106 PF 0111 PM 0110 PO 0111 GC 0649 CM 1206	Cereal grains Edible offal (mammalian) Eggs Mammalian fats (except milk fats) Meat (from mammals other than marine mammals) Milks Poultry fat Poultry meat Poultry, Edible offal of Rice Rice bran, Unprocessed	W 0.01 * 0.01 * 0.01 * 0.01 * 0.01 * 0.01 * 0.01 * 7 15 PoP	5	0 0 0 0 0 0 0 2.8 2.94	5.2 5.46
Dichlorvos (025) ADI: 0–0.004 mg/kg bw	GC 0080 MO 0105 PE 0112 MF 0100 MM 0095 ML 0106 PF 0111 PM 0110 PO 0111 GC 0649 CM 1206 CM 0649	Cereal grains Edible offal (mammalian) Eggs Mammalian fats (except milk fats) Meat (from mammals other than marine mammals) Milks Poultry fat Poultry meat Poultry, Edible offal of Rice Rice bran, Unprocessed Rice, Husked	W 0.01 * 0.01 * 0.01 * 0.01 * 0.01 * 0.01 * 0.01 * 0.01 * 7 15 PoP 1.5 PoP	5	0 0 0 0 0 0 0 0 2.8 2.94 0.45	5.2 5.46 0.83
Dichlorvos (025) ADI: 0–0.004 mg/kg bw	GC 0080 MO 0105 PE 0112 MF 0100 MM 0095 ML 0106 PF 0111 PM 0110 PO 0111 GC 0649 CM 1206 CM 0649 CM 1205	Cereal grains Edible offal (mammalian) Eggs Mammalian fats (except milk fats) Meat (from mammals other than marine mammals) Milks Poultry fat Poultry meat Poultry, Edible offal of Rice Rice bran, Unprocessed Rice, Husked Rice, Polished	W 0.01 * 0.01 * 0.01 * 0.01 * 0.01 * 0.01 * 0.01 * 0.01 * 7 15 PoP 1.5 PoP 0.15 PoP	5	0 0 0 0 0 0 0 0 2.8 2.94 0.45 0.014	5.2 5.46 0.83 0.03
Dichlorvos (025) ADI: 0–0.004 mg/kg bw	GC 0080 MO 0105 PE 0112 MF 0100 MM 0095 ML 0106 PF 0111 PM 0110 PO 01111 GC 0649 CM 1206 CM 0649 CM 1205 GC 0654	Cereal grains Edible offal (mammalian) Eggs Mammalian fats (except milk fats) Meat (from mammals other than marine mammals) Milks Poultry fat Poultry meat Poultry, Edible offal of Rice Rice bran, Unprocessed Rice, Husked Rice, Polished Wheat	W 0.01 * 0.01 * 0.01 * 0.01 * 0.01 * 0.01 * 0.01 * 0.01 * 15 PoP 1.5 PoP 0.15 PoP 7 Po	5	0 0 0 0 0 0 0 2.8 2.94 0.45 0.014 2.2	5.2 5.46 0.83
Definition of the residue (for co Dichlorvos (025) ADI: 0–0.004 mg/kg bw ARfD: 0.1 mg/kg bw	GC 0080 MO 0105 PE 0112 MF 0100 MM 0095 ML 0106 PF 0111 PM 0110 PO 01111 GC 0649 CM 1206 CM 0649 CM 1205 GC 0654 CM 0654	Cereal grains Edible offal (mammalian) Eggs Mammalian fats (except milk fats) Meat (from mammals other than marine mammals) Milks Poultry fat Poultry fat Poultry meat Poultry, Edible offal of Rice Rice bran, Unprocessed Rice, Polished Wheat Wheat bran, Unprocessed	W 0.01 * 0.01 * 0.01 * 0.01 * 0.01 * 0.01 * 0.01 * 0.01 * 0.01 * 15 PoP 1.5 PoP 7 Po 15 PoP	5	0 0 0 0 0 0 0 0 2.8 2.94 0.45 0.014 2.2 4.33	5.2 5.46 0.83 0.03
Dichlorvos (025) ADI: 0–0.004 mg/kg bw	GC 0080 MO 0105 PE 0112 MF 0100 MM 0095 ML 0106 PF 0111 PM 0110 PO 0111 GC 0649 CM 1206 CM 0649 CM 1205 GC 0654 CM 0654 CF 1211	Cereal grains Edible offal (mammalian) Eggs Mammalian fats (except milk fats) Meat (from mammals other than marine mammals) Milks Poultry fat Poultry fat Poultry meat Poultry, Edible offal of Rice Rice bran, Unprocessed Rice, Husked Rice, Polished Wheat Wheat bran, Unprocessed Wheat flour	W 0.01 * 0.01 * 0.01 * 0.01 * 0.01 * 0.01 * 0.01 * 0.01 * 0.01 * 15 PoP 1.5 PoP 0.15 PoP 7 Po 15 PoP 0.15 PoP	5 10 1	0 0 0 0 0 0 0 2.8 2.94 0.45 0.014 2.2	5.2 5.46 0.83 0.03
Dichlorvos (025) ADI: 0–0.004 mg/kg bw	GC 0080 MO 0105 PE 0112 MF 0100 MM 0095 ML 0106 PF 0111 PM 0110 PO 01111 GC 0649 CM 1206 CM 0649 CM 1205 GC 0654 CM 0654	Cereal grains Edible offal (mammalian) Eggs Mammalian fats (except milk fats) Meat (from mammals other than marine mammals) Milks Poultry fat Poultry fat Poultry meat Poultry, Edible offal of Rice Rice bran, Unprocessed Rice, Polished Wheat Wheat bran, Unprocessed	W 0.01 * 0.01 * 0.01 * 0.01 * 0.01 * 0.01 * 0.01 * 0.01 * 0.01 * 15 PoP 1.5 PoP 7 Po 15 PoP	5	0 0 0 0 0 0 0 0 2.8 2.94 0.45 0.014 2.2 4.33	5.2 5.46 0.83 0.03

Definition of the residue (for compliance with the MRL and for estimation of dietary intake) for plant and animal commodities: *dichlorvos*. *The residue is not fat soluble*.

Pesticide (Codex reference	CCN Commodity		nended MRL	STMR or	HR or HR-P	
number)			mg/kg New	Previous	STMR-P mg/kg	mg/kg
			NCW	Flevious	шулку	ilig/kg
Dicofol (026)	VD 0071	Beans (dry)	W	0.1		
ADI: 0–0.002 mg/kg bw	MM 0812	Cattle meat	W	3(fat)		
ARfD: 0. 2 mg/kg bw	MO 0812	Cattle, Edible offal of	W	1		
	FS 0013	Cherries	W	5		
	FC 0001	Citrus fruits	W	5		
	VP 0526	Common bean (pods and/or immature seeds)	W	2		
	SO 0691	Cotton seed	W	0.1		
	OC 0691	Cotton seed oil, Crude	W	0.5		
	OR 0691	Cotton seed oil, Edible	W	0.5		
	VC 0424	Cucumber	W	0.5		
	PE 0112	Eggs	W	0.05		
	FB 0269	Grapes	W	5		
	DH 1100	Hops, Dry	W	50		
	VC 0046	Melons, except watermelon	W	0.2		
	ML 0106	Milks	W	0.1		
	FS 0247	Peach	W	5		
	TN 0672	Pecan	W	0.01*		
	VO 0051	Peppers	W	1		
	HS 0444	Peppers Chili, dried	W	10		
	FS 0014	Plums (including prunes)	W	1		
	PM 0110	Poultry meat	W	0.1(fat)		
	PO 0111	Poultry, Edible offal of	W	0.05*		
	DF 0014	Prunes	W	3		
	VC 0431	Squash, summer	W	1		
	DT 1114	Tea, Green, Black (black, fermented and dried)	40ª	50	11.2	15.6
	TN 0678	Walnuts	W	0.01*		

Definition of the residue (for compliance with the MRL and for estimation of dietary intake) for plant commodities: Dicofol (sum of o,p' and p,p' isomers)

Residue is fat-soluble.

^a DDT may be present in tea as a result of its presence as a contaminant in the technical grade dicofol.

Dinotefuran (255)	VB 0040	Brassica (Cole or Cabbage)	2	0.40	1.1
Dinoteruran (200)	VD 0040	Vegetables, Head Cabbage,	2	0.40	1.1
		Flowerhead Brassicas			
ADI: 0–0.2 mg/kg bw	VS 0624	Celery	0.6	0.435	0.67
ARfD: 1 mg/kg bw	SO 0691	Cotton seed	0.2	0.15	
	FB 0265	Cranberry	0.15	0.065	0.1
	DF 0269	Dried grapes (= currants, Raisins and Sultanas)	3	0.81	2.479
	MO 0105	Edible offal (Mammalian),	0.1	0.03	0.076
	PE 0112	Eggs	0.02*	0	0
	VC 0045	Fruiting vegetables, Cucurbits	0.5	0.25	0.33
	VO 0050	Fruiting vegetables other than	0.5	0.15	0.55
		Cucurbits (except sweet corn and mushrooms)			
	FB 0269	Grapes	0.9	0.22	0.67
	VL 0053	Leafy vegetables	6	1.2	4.4
	MM 0095	Meat (from mammals other than marine mammals	0.1	0.03	0.062
	ML 0106	Milks	0.1	0.039	
	FS 0245	Nectarine	0.8	0.28	0.57
	VA 0385	Onion, Bulb	0.1	0.04	0.09
	FS 0247	Peach	0.8	0.28	0.57
	HS 0444	Peppers, Chili, dried	5	1.75	5.0

Pesticide (Codex reference number)	CCN	Commodity	mg/kg	nended MRL	STMR or STMR-P	HR or HR-P
			New	Previous	mg/kg	mg/kg
	PO 0111	Poultry, Edible offal of	0.02*		0	0
	PM 0110	Poultry meat	0.02*		0	0
	GC 0649	Rice	8		3.3	
	GC 1205	Rice, Polished	0.3		0.132	
	AS 0649	Rice straw and fodder, Dry	6		1.6	4.3
	VA 0389	Spring Onion	4		0.91	2.3
	VL 0473	Watercress	7		2.9	3.8
	OR 0691		1		0.0105	0.0
		Cotton seed oil				
	JF 0269	Grape juice			0.264	
	CM 1206	Rice bran, Unprocessed			0.264	
	CM 1207	Rice hulls			2.112	
	VW 0448	Tomato paste			0.46	
		Tomato puree			0.16	
methyl-3-(tetrahydro-3furylmeth		the MRL and estimation of dietary in expressed as dinotefuran.				
ADI: 0–0.03 mg/kg bw						
ARfD: 0.2 mg/kg bw Definition of the residue for con <i>The residue is fat-soluble.</i> Fenpropathrin (185) ADI: 0–0.03 mg/kg bw	npliance with	the MRL and for estimation of dietar	y intake fo	r plant and anir	nal commoditi	ies: fenbuconazo
ARfD: 0.2 mg/kg bw Definition of the residue for con <i>The residue is fat-soluble.</i> Fenpropathrin (185) ADI: 0–0.03 mg/kg bw ARfD: 0.03 mg/kg bw		the MRL and for estimation of dietar		r plant and anir	nal commoditi	ies: fenbuconazo
ARfD: 0.2 mg/kg bw Definition of the residue for con <i>The residue is fat-soluble.</i> Fenpropathrin (185) ADI: 0–0.03 mg/kg bw ARfD: 0.03 mg/kg bw For compliance with the MRLs				r plant and anir	nal commoditi	ies: fenbuconazo
ARfD: 0.2 mg/kg bw Definition of the residue for con <i>The residue is fat-soluble</i> . Fenpropathrin (185) ADI: 0–0.03 mg/kg bw ARfD: 0.03 mg/kg bw For compliance with the MRLs <i>The residue is fat-soluble</i> .	and for estima	ation of the dietary intake: <i>fenpropat</i>	hrin.		nal commoditi	ies: fenbuconazo
ARfD: 0.2 mg/kg bw Definition of the residue for con <i>The residue is fat-soluble.</i> Fenpropathrin (185) ADI: 0–0.03 mg/kg bw ARfD: 0.03 mg/kg bw For compliance with the MRLs <i>The residue is fat-soluble.</i> Fenvalerate (119)	and for estimation	ation of the dietary intake: <i>fenpropat</i> Alfalfa fodder	hrin.	20	nal commoditi	ies: fenbuconazo
ARfD: 0.2 mg/kg bw Definition of the residue for con <i>The residue is fat-soluble.</i> Fenpropathrin (185) ADI: 0–0.03 mg/kg bw ARfD: 0.03 mg/kg bw For compliance with the MRLs <i>The residue is fat-soluble.</i> Fenvalerate (119) ADI: 0–0.02 mg/kg bw	and for estima	ation of the dietary intake: <i>fenpropat</i> Alfalfa fodder Beans, Shelled Beans, except broad beans and	hrin.		nal commoditi	ies: fenbuconazo
ARfD: 0.2 mg/kg bw Definition of the residue for con <i>The residue is fat-soluble.</i> Fenpropathrin (185) ADI: 0–0.03 mg/kg bw ARfD: 0.03 mg/kg bw For compliance with the MRLs <i>The residue is fat-soluble.</i> Fenvalerate (119) ADI: 0–0.02 mg/kg bw	and for estima AL 1020 VP 0062 VP 0061	ation of the dietary intake: <i>fenpropat</i> Alfalfa fodder Beans, Shelled Beans, except broad beans and soya beans	hrin. W W W	20 0.1 1	nal commoditi	ies: fenbuconazo
ARfD: 0.2 mg/kg bw Definition of the residue for con <i>The residue is fat-soluble.</i> Fenpropathrin (185) ADI: 0–0.03 mg/kg bw ARfD: 0.03 mg/kg bw For compliance with the MRLs <i>The residue is fat-soluble.</i> Fenvalerate (119) ADI: 0–0.02 mg/kg bw	and for estima AL 1020 VP 0062 VP 0061 FB 0018	ation of the dietary intake: <i>fenpropat</i> Alfalfa fodder Beans, Shelled Beans, except broad beans and soya beans Berries and other small fruits	hrin. W W W W	20 0.1 1 1	nal commoditi	ies: fenbuconazo
ARfD: 0.2 mg/kg bw Definition of the residue for con <i>The residue is fat-soluble.</i> Fenpropathrin (185) ADI: 0–0.03 mg/kg bw ARfD: 0.03 mg/kg bw For compliance with the MRLs <i>The residue is fat-soluble.</i> Fenvalerate (119) ADI: 0–0.02 mg/kg bw	AL 1020 VP 0062 VP 0061 FB 0018 VB 0400	Alfalfa fodder Beans, Shelled Beans, except broad beans and soya beans Berries and other small fruits Broccoli	hrin. W W W W	20 0.1 1		
ARfD: 0.2 mg/kg bw Definition of the residue for con <i>The residue is fat-soluble.</i> Fenpropathrin (185) ADI: 0–0.03 mg/kg bw ARfD: 0.03 mg/kg bw For compliance with the MRLs <i>The residue is fat-soluble.</i> Fenvalerate (119) ADI: 0–0.02 mg/kg bw	AL 1020 VP 0062 VP 0061 FB 0018 VB 0400 VB 0401	Alfalfa fodder Beans, Shelled Beans, except broad beans and soya beans Berries and other small fruits Broccoli Broccoli, Chinese	hrin. W W W W W 3	20 0.1 1 2	nal commoditi	ies: fenbuconazo
ARfD: 0.2 mg/kg bw Definition of the residue for con <i>Fhe residue is fat-soluble.</i> Fenpropathrin (185) ADI: 0–0.03 mg/kg bw ARfD: 0.03 mg/kg bw For compliance with the MRLs <i>The residue is fat-soluble.</i> Fenvalerate (119) ADI: 0–0.02 mg/kg bw	AL 1020 VP 0062 VP 0061 FB 0018 VB 0400 VB 0401 VB 0402	Alfalfa fodder Beans, Shelled Beans, except broad beans and soya beans Berries and other small fruits Broccoli Broccoli, Chinese Brussels sprouts	hrin. W W W W 3 W	20 0.1 1 2 2		
ARfD: 0.2 mg/kg bw Definition of the residue for con <i>The residue is fat-soluble.</i> Fenpropathrin (185) ADI: 0–0.03 mg/kg bw ARfD: 0.03 mg/kg bw For compliance with the MRLs <i>The residue is fat-soluble.</i> Fenvalerate (119) ADI: 0–0.02 mg/kg bw	AL 1020 VP 0062 VP 0061 FB 0018 VB 0400 VB 0401 VB 0402 VB 0041	Alfalfa fodder Beans, Shelled Beans, except broad beans and soya beans Berries and other small fruits Broccoli Broccoli, Chinese Brussels sprouts Cabbages, Head	hrin. W W W W 3 W W	20 0.1 1 2 2 3		
ARfD: 0.2 mg/kg bw Definition of the residue for con <i>Fhe residue is fat-soluble.</i> Fenpropathrin (185) ADI: 0–0.03 mg/kg bw ARfD: 0.03 mg/kg bw For compliance with the MRLs <i>The residue is fat-soluble.</i> Fenvalerate (119) ADI: 0–0.02 mg/kg bw	AL 1020 VP 0062 VP 0061 FB 0018 VB 0400 VB 0401 VB 0402	Alfalfa fodder Beans, Shelled Beans, except broad beans and soya beans Berries and other small fruits Broccoli Broccoli, Chinese Brussels sprouts	hrin. W W W W 3 W	20 0.1 1 2 2		
RfD: 0.2 mg/kg bw Definition of the residue for con <i>The residue is fat-soluble.</i> Fenpropathrin (185) ADI: 0–0.03 mg/kg bw RfD: 0.03 mg/kg bw For compliance with the MRLs <i>The residue is fat-soluble.</i> Fenvalerate (119) ADI: 0–0.02 mg/kg bw	AL 1020 VP 0062 VP 0061 FB 0018 VB 0400 VB 0401 VB 0402 VB 0041	Alfalfa fodder Beans, Shelled Beans, except broad beans and soya beans Berries and other small fruits Broccoli Broccoli, Chinese Brussels sprouts Cabbages, Head Cauliflower	hrin. W W W W 3 W W	20 0.1 1 2 2 3		
ARfD: 0.2 mg/kg bw Definition of the residue for con <i>Fhe residue is fat-soluble.</i> Fenpropathrin (185) ADI: 0–0.03 mg/kg bw ARfD: 0.03 mg/kg bw For compliance with the MRLs <i>The residue is fat-soluble.</i> Fenvalerate (119) ADI: 0–0.02 mg/kg bw	AL 1020 VP 0062 VP 0061 FB 0018 VB 0400 VB 0401 VB 0402 VB 0041 VB 0404 VX 0624	Alfalfa fodder Beans, Shelled Beans, Shelled Beans, except broad beans and soya beans Berries and other small fruits Broccoli Broccoli, Chinese Brussels sprouts Cabbages, Head Cauliflower Celery	hrin. W W W W 3 W W W W W	20 0.1 1 2 2 3 2 2 2		
ARfD: 0.2 mg/kg bw Definition of the residue for con <i>The residue is fat-soluble.</i> Fenpropathrin (185) ADI: 0–0.03 mg/kg bw ARfD: 0.03 mg/kg bw For compliance with the MRLs <i>The residue is fat-soluble.</i> Fenvalerate (119) ADI: 0–0.02 mg/kg bw	AL 1020 VP 0062 VP 0061 FB 0018 VB 0400 VB 0401 VB 0401 VB 0402 VB 0041 VB 0404 VX 0624 GC 0080	Alfalfa fodder Beans, Shelled Beans, except broad beans and soya beans Berries and other small fruits Broccoli Broccoli, Chinese Brussels sprouts Cabbages, Head Cauliflower Celery Cereal grains	hrin. W W W W W 3 W W W W W W W	20 0.1 1 2 2 3 2 2 2 (Po)		
ARfD: 0.2 mg/kg bw Definition of the residue for con <i>The residue is fat-soluble.</i> Fenpropathrin (185) ADI: 0–0.03 mg/kg bw ARfD: 0.03 mg/kg bw For compliance with the MRLs <i>The residue is fat-soluble.</i> Fenvalerate (119) ADI: 0–0.02 mg/kg bw	AL 1020 VP 0062 VP 0061 FB 0018 VB 0400 VB 0401 VB 0401 VB 0402 VB 0041 VB 0404 VX 0624 GC 0080 FS 0013	Alfalfa fodder Beans, Shelled Beans, except broad beans and soya beans Berries and other small fruits Broccoli Broccoli, Chinese Brussels sprouts Cabbages, Head Cauliflower Celery Cereal grains Cherries	hrin. W W W W W 3 W W W W W W W W W	20 0.1 1 2 2 3 2 2 2 2 (Po) 2		
ARfD: 0.2 mg/kg bw Definition of the residue for con <i>The residue is fat-soluble.</i> Fenpropathrin (185) ADI: 0–0.03 mg/kg bw ARfD: 0.03 mg/kg bw For compliance with the MRLs <i>The residue is fat-soluble.</i> Fenvalerate (119) ADI: 0–0.02 mg/kg bw	AL 1020 VP 0062 VP 0061 FB 0018 VB 0400 VB 0401 VB 0401 VB 0402 VB 0041 VB 0404 VX 0624 GC 0080 FS 0013 VL 0466	Alfalfa fodder Beans, Shelled Beans, except broad beans and soya beans Berries and other small fruits Broccoli Broccoli, Chinese Brussels sprouts Cabbages, Head Cauliflower Celery Cereal grains Cherries Chinese cabbage (type pack-choi)	hrin. W W W W W W W W W W W W W W W W W	20 0.1 1 2 2 3 2 2 2 (Po) 2 1		
ARfD: 0.2 mg/kg bw Definition of the residue for con <i>Fhe residue is fat-soluble.</i> Fenpropathrin (185) ADI: 0–0.03 mg/kg bw ARfD: 0.03 mg/kg bw For compliance with the MRLs <i>The residue is fat-soluble.</i> Fenvalerate (119) ADI: 0–0.02 mg/kg bw	AL 1020 VP 0062 VP 0061 FB 0018 VB 0400 VB 0401 VB 0401 VB 0402 VB 0041 VB 0404 VX 0624 GC 0080 FS 0013 VL 0466 FC 0001	Alfalfa fodder Beans, Shelled Beans, except broad beans and soya beans Berries and other small fruits Broccoli Broccoli, Chinese Brussels sprouts Cabbages, Head Cauliflower Celery Cereal grains Cherries Chinese cabbage (type pack-choi) Citrus fruits	hrin. W W W W W W W W W W W W W W W W W W W	20 0.1 1 2 2 3 2 2 2 (Po) 2 1 2		
ARfD: 0.2 mg/kg bw Definition of the residue for con <i>The residue is fat-soluble.</i> Fenpropathrin (185) ADI: 0–0.03 mg/kg bw ARfD: 0.03 mg/kg bw For compliance with the MRLs <i>The residue is fat-soluble.</i> Fenvalerate (119) ADI: 0–0.02 mg/kg bw	AL 1020 VP 0062 VP 0061 FB 0018 VB 0400 VB 0401 VB 0401 VB 0402 VB 0041 VB 0404 VX 0624 GC 0080 FS 0013 VL 0466	Alfalfa fodder Beans, Shelled Beans, except broad beans and soya beans Berries and other small fruits Broccoli Broccoli, Chinese Brussels sprouts Cabbages, Head Cauliflower Celery Cereal grains Cherries Chinese cabbage (type pack-choi)	hrin. W W W W W W W W W W W W W W W W W	20 0.1 1 2 2 3 2 2 2 (Po) 2 1		
ARfD: 0.2 mg/kg bw Definition of the residue for con <i>The residue is fat-soluble.</i> Fenpropathrin (185) ADI: 0–0.03 mg/kg bw ARfD: 0.03 mg/kg bw For compliance with the MRLs <i>The residue is fat-soluble.</i> Fenvalerate (119) ADI: 0–0.02 mg/kg bw	AL 1020 VP 0062 VP 0061 FB 0018 VB 0400 VB 0401 VB 0401 VB 0402 VB 0041 VB 0404 VX 0624 GC 0080 FS 0013 VL 0466 FC 0001	Alfalfa fodder Beans, Shelled Beans, except broad beans and soya beans Berries and other small fruits Broccoli Broccoli, Chinese Brussels sprouts Cabbages, Head Cauliflower Celery Cereal grains Cherries Chinese cabbage (type pack-choi) Citrus fruits	hrin. W W W W W W W W W W W W W W W W W W W	20 0.1 1 2 2 3 2 2 2 (Po) 2 1 2		
ARfD: 0.2 mg/kg bw Definition of the residue for con <i>The residue is fat-soluble.</i> Fenpropathrin (185) ADI: 0–0.03 mg/kg bw ARfD: 0.03 mg/kg bw For compliance with the MRLs <i>The residue is fat-soluble.</i> Fenvalerate (119) ADI: 0–0.02 mg/kg bw	AL 1020 VP 0062 VP 0061 FB 0018 VB 0400 VB 0401 VB 0401 VB 0402 VB 0041 VB 0404 VX 0624 GC 0080 FS 0013 VL 0466 FC 0001 SO 0691 OC 0691	Alfalfa fodder Beans, Shelled Beans, Shelled Beans, except broad beans and soya beans Berries and other small fruits Broccoli Broccoli, Chinese Brussels sprouts Cabbages, Head Cauliflower Celery Cereal grains Cherries Chinese cabbage (type pack-choi) Citrus fruits Cotton seed Cotton seed oil, Crude	hrin. W W W W W W W W W W W W W W W W W W W	20 0.1 1 1 2 2 3 2 2 (Po) 2 1 2 0.2 0.1		
ARfD: 0.2 mg/kg bw Definition of the residue for con <i>The residue is fat-soluble.</i> Fenpropathrin (185) ADI: 0–0.03 mg/kg bw ARfD: 0.03 mg/kg bw For compliance with the MRLs <i>The residue is fat-soluble.</i> Fenvalerate (119) ADI: 0–0.02 mg/kg bw	AL 1020 VP 0062 VP 0061 FB 0018 VB 0400 VB 0401 VB 0401 VB 0402 VB 0041 VB 0404 VX 0624 GC 0080 FS 0013 VL 0466 FC 0001 SO 0691 OC 0691 OR 0691	Alfalfa fodder Beans, Shelled Beans, Shelled Beans, except broad beans and soya beans Berries and other small fruits Broccoli Broccoli, Chinese Brussels sprouts Cabbages, Head Cauliflower Celery Cereal grains Cherries Chinese cabbage (type pack-choi) Citrus fruits Cotton seed Cotton seed oil, Crude Cotton seed oil, Edible	hrin. W W W W W W W W W W W W W W W W W W W	20 0.1 1 1 2 2 3 2 2 (Po) 2 1 2 0.2 0.1 0.1		
ARfD: 0.2 mg/kg bw Definition of the residue for con <i>The residue is fat-soluble.</i> Fenpropathrin (185) ADI: 0–0.03 mg/kg bw ARfD: 0.03 mg/kg bw	AL 1020 VP 0062 VP 0061 FB 0018 VB 0400 VB 0401 VB 0401 VB 0402 VB 0041 VB 0404 VX 0624 GC 0080 FS 0013 VL 0466 FC 0001 SO 0691 OC 0691	Alfalfa fodder Beans, Shelled Beans, Shelled Beans, except broad beans and soya beans Berries and other small fruits Broccoli Broccoli, Chinese Brussels sprouts Cabbages, Head Cauliflower Celery Cereal grains Cherries Chinese cabbage (type pack-choi) Citrus fruits Cotton seed Cotton seed oil, Crude	hrin. W W W W W W W W W W W W W W W W W W W	20 0.1 1 1 2 2 3 2 2 (Po) 2 1 2 0.2 0.1		

Pesticide (Codex reference number)	CCN	Commodity	Recomm mg/kg	ended MRL	STMR or STMR-P	HR or HR-P
			New	Previous	mg/kg	mg/kg
	VL 0480	Kale (including among others:	W	10		
		Collards, Curly kale, Scotch kale,				
		thousand-headed kale; not				
	EL 02/1	including Marrow-stem kale)	۱۸/	F		
	FI 0341 VL 0482	Kiwifruit	W W	5		
		Lettuce, Head		2	0.20	0.49
	FI 0345	Mango	1.5	-	0.39	0.48
	MM 0095	Meat (from mammals other than marine mammals)	W	1 (fat)		
	VC 0046	Melons, except watermelons	W	0.2		
	ML 0106	Milks	Ŵ	0.1F		
	FS 0247	Peach	Ŵ	5		
	SO 0703	Peanut, whole	Ŵ	0.1		
	VP 0064	Peas, Shelled (succulent seeds)	Ŵ	0.1		
	VO 0445	Peppers, Sweet (including	Ŵ	0.1		
	VO 044J	pimento or pimiento)	vv	0.5		
	FP 0009	Pome fruits	W	2		
	VR 0075	Root and tuber vegetables	Ŵ	0.05		
	VD 0541	Soya bean (dry)	Ŵ	0.00		
	VC 0431	Squash, summer	Ŵ	0.1		
	SO 0702	Sunflower seed	Ŵ	0.5		
	VO 0447	Sweet corn (corn-on-the-cob)	W	0.1		
	VO 0447 VO 0448	Tomato	W	1		
	TN 0085	Tree nuts	W	0.2		
	VC 0432	Watermelon	W	0.2		
	CM 0654 CF 1211	Wheat bran, Unprocessed Wheat flour	W W	5 (Po) 0.2 (Po)		
				0.2 (P0)		
	CF 1212	Wheat wholemeal	W	2 (Po)		
	CF 1212 VC 0433		W W	2 (Po) 2	l commodities	s: sum of
fenvalerate isomers.	CF 1212 VC 0433	Wheat wholemeal Winter squash	W W	2 (Po) 2	l commodities	:: sum of
fenvalerate isomers. The residue is fat-soluble. Fludioxonil (211)	CF 1212 VC 0433	Wheat wholemeal Winter squash	W W	2 (Po) 2	l commodities	s: sum of
Definition of the residue (for co fenvalerate isomers. The residue is fat-soluble. Fludioxonil (211) ADI: 0–0.4 mg/kg bw ARfD: Unnecessary	CF 1212 VC 0433 mpliance with	Wheat wholemeal Winter squash MRL and for estimation of dietary in	W W ntake) for p	2 (Po) 2		s: sum of
fenvalerate isomers. The residue is fat-soluble. Fludioxonil (211) ADI: 0–0.4 mg/kg bw	CF 1212 VC 0433 mpliance with	Wheat wholemeal Winter squash MRL and for estimation of dietary in	W W ntake) for p	2 (Po) 2		:: sum of
fenvalerate isomers. The residue is fat-soluble. Fludioxonil (211) ADI: 0–0.4 mg/kg bw ARfD: Unnecessary Definition of residue for complia	CF 1212 VC 0433 mpliance with FI 0345	Wheat wholemeal Winter squash MRL and for estimation of dietary in Mango MRLs and estimation of dietary inta	W W ntake) for p 2 ke in plant	2 (Po) 2 lant and anima	0.02 Iudioxonil	
fenvalerate isomers. The residue is fat-soluble. Fludioxonil (211) ADI: 0–0.4 mg/kg bw ARfD: Unnecessary Definition of residue for complia Definition of residue for complia	CF 1212 VC 0433 mpliance with FI 0345 ance with the	Wheat wholemeal Winter squash MRL and for estimation of dietary in Mango MRLs and estimation of dietary inta MRLs and estimation of dietary inta	W W ntake) for p 2 ke in plant ke: <i>sum of</i>	2 (Po) 2 lant and anima	0.02 Iudioxonil	
fenvalerate isomers. The residue is fat-soluble. Fludioxonil (211) ADI: 0–0.4 mg/kg bw ARfD: Unnecessary Definition of residue for complia Definition of residue for complia	CF 1212 VC 0433 mpliance with FI 0345 ance with the	Wheat wholemeal Winter squash MRL and for estimation of dietary in Mango MRLs and estimation of dietary inta	W W ntake) for p 2 ke in plant ke: <i>sum of</i>	2 (Po) 2 lant and anima	0.02 Iudioxonil	
fenvalerate isomers. The residue is fat-soluble. Fludioxonil (211) ADI: 0–0.4 mg/kg bw ARfD: Unnecessary Definition of residue for complia Definition of residue for complia determined as 2,2-difluorobenc	CF 1212 VC 0433 mpliance with FI 0345 ance with the	Wheat wholemeal Winter squash MRL and for estimation of dietary in Mango MRLs and estimation of dietary inta MRLs and estimation of dietary inta	W W ntake) for p 2 ke in plant ke: <i>sum of</i>	2 (Po) 2 lant and anima	0.02 Iudioxonil	
fenvalerate isomers. The residue is fat-soluble. Fludioxonil (211) ADI: 0–0.4 mg/kg bw ARfD: Unnecessary Definition of residue for complia Definition of residue for complia determined as 2,2-difluorobence	CF 1212 VC 0433 mpliance with FI 0345 ance with the	Wheat wholemeal Winter squash MRL and for estimation of dietary in Mango MRLs and estimation of dietary inta MRLs and estimation of dietary inta	W W ntake) for p 2 ke in plant ke: <i>sum of</i>	2 (Po) 2 lant and anima	0.02 Iudioxonil	
fenvalerate isomers. The residue is fat-soluble. Fludioxonil (211) ADI: 0–0.4 mg/kg bw ARfD: Unnecessary Definition of residue for complia Definition of residue for complia determined as 2,2-difluorobenc The residue is fat-soluble.	CF 1212 VC 0433 mpliance with FI 0345 ance with the	Wheat wholemeal Winter squash MRL and for estimation of dietary in Mango MRLs and estimation of dietary inta MRLs and estimation of dietary inta	W W ntake) for p 2 ke in plant ke: <i>sum of</i>	2 (Po) 2 lant and anima	0.02 Iudioxonil	
fenvalerate isomers. The residue is fat-soluble. Fludioxonil (211) ADI: 0–0.4 mg/kg bw ARfD: Unnecessary Definition of residue for complia Definition of residue for complia determined as 2,2-difluorobence The residue is fat-soluble. Fluopyram (243)	CF 1212 VC 0433 mpliance with FI 0345 ance with the ance with the [1,1]dioxole-4	Wheat wholemeal Winter squash MRL and for estimation of dietary in Mango MRLs and estimation of dietary inta MRLs and estimation of dietary inta <i>I-carboxylic acid and expressed as</i> Banana	W W ntake) for p 2 2 ke in plant ke: <i>sum of</i> <i>fludioxonil.</i>	2 (Po) 2 lant and anima	0.02 Iudioxonil its benzopyrre	ole metabolites,
The residue is fat-soluble. Fludioxonil (211) ADI: 0–0.4 mg/kg bw ARfD: Unnecessary Definition of residue for complia Definition of residue for complia determined as 2,2-difluorobence The residue is fat-soluble. Fluopyram (243) ADI: 0–0.01 mg/kg bw	CF 1212 VC 0433 mpliance with FI 0345 ance with the ance with the <i>I</i> [<i>1</i> , <i>1</i>] <i>dioxole-4</i> FI 0327 VD 0071	Wheat wholemeal Winter squash MRL and for estimation of dietary in Mango MRLs and estimation of dietary inta MRLs and estimation of dietary inta <i>I-carboxylic acid and expressed as</i>	W W ntake) for p 2 ke in plant ke: <i>sum of</i> <i>fludioxonil.</i> 0.8 0.07	2 (Po) 2 lant and anima	0.02 Iudioxonil its benzopyrro 0.175 0.01	ole metabolites, 0.51
The residue is fat-soluble. Fludioxonil (211) ADI: 0–0.4 mg/kg bw ARfD: Unnecessary Definition of residue for complia Definition of residue for complia determined as 2,2-difluorobence The residue is fat-soluble. Fluopyram (243) ADI: 0–0.01 mg/kg bw	CF 1212 VC 0433 mpliance with FI 0345 ance with the ance with the ance with the ance with the ance with the ance with the ance with the ance with the ance with the ance with the ance with the ance with the ance with the ance w	Wheat wholemeal Winter squash MRL and for estimation of dietary in Mango MRLs and estimation of dietary inta MRLs and estimation of dietary inta <i>I-carboxylic acid and expressed as</i> Banana Beans (dry) Carrot	W W ntake) for p 2 ke in plant ke: <i>sum of</i> <i>fludioxonil.</i> 0.8 0.07 0.4	2 (Po) 2 lant and anima	0.02 ludioxonil its benzopyro 0.175 0.01 0.09	ole metabolites, 0.51 0.19
fenvalerate isomers. The residue is fat-soluble. Fludioxonil (211) ADI: 0–0.4 mg/kg bw ARfD: Unnecessary Definition of residue for complia Definition of residue for complia determined as 2,2-difluorobence The residue is fat-soluble. Fluopyram (243) ADI: 0–0.01 mg/kg bw	CF 1212 VC 0433 mpliance with FI 0345 ance with the ance with the [1, 1]dioxole-4 FI 0327 VD 0071 VR 0577 FS 0013	Wheat wholemeal Winter squash MRL and for estimation of dietary in Mango MRLs and estimation of dietary inta MRLs and estimation of dietary inta <i>L-carboxylic acid and expressed as</i> Banana Beans (dry) Carrot Cherries	W W ntake) for p 2 ke in plant ke: sum of fludioxonil. 0.8 0.07 0.4 0.7	2 (Po) 2 lant and anima	0.02 ludioxonil its benzopyrro 0.175 0.01 0.09 0.205	ole metabolites, 0.51
fenvalerate isomers. The residue is fat-soluble. Fludioxonil (211) ADI: 0–0.4 mg/kg bw ARfD: Unnecessary Definition of residue for complia Definition of residue for complia determined as 2,2-difluorobence The residue is fat-soluble. Fluopyram (243) ADI: 0–0.01 mg/kg bw	CF 1212 VC 0433 mpliance with FI 0345 ance with the ance with the b[1,1]dioxole-4 FI 0327 VD 0071 VR 0577 FS 0013 VD 0524	Wheat wholemeal Winter squash MRL and for estimation of dietary in Mango MRLs and estimation of dietary inta MRLs and estimation of dietary inta <i>Icarboxylic acid and expressed as</i> Banana Beans (dry) Carrot Cherries Chick-pea (dry)	W W ntake) for p 2 2 ke in plant ke: <i>sum of</i> <i>fludioxonil.</i> 0.8 0.07 0.4 0.7 0.7 0.07	2 (Po) 2 lant and anima commodities: <i>f</i> <i>fludioxonil and</i>	0.02 ludioxonil its benzopyro 0.175 0.01 0.09	ole metabolites, 0.51 0.19
fenvalerate isomers. The residue is fat-soluble. Fludioxonil (211) ADI: 0–0.4 mg/kg bw ARfD: Unnecessary Definition of residue for complia determined as 2,2-difluorobence The residue is fat-soluble. Fluopyram (243) ADI: 0–0.01 mg/kg bw	CF 1212 VC 0433 mpliance with FI 0345 ance with the ance with the b[1,1]dioxole-4 FI 0327 VD 0071 VR 0577 FS 0013 VD 0524 MO 0105	Wheat wholemeal Winter squash MRL and for estimation of dietary in Mango MRLs and estimation of dietary inta MRLs and estimation of dietary inta MRLs and estimation of dietary inta <i>Learboxylic acid and expressed as</i> Banana Beans (dry) Carrot Cherries Chick-pea (dry) Edible offal (mammalian)	W W htake) for p 2 2 ke in plant ke: <i>sum of</i> <i>fludioxonil.</i> 0.8 0.07 0.4 0.7 0.7 0.07 W	2 (Po) 2 lant and anima	0.02 ludioxonil its benzopyrro 0.175 0.01 0.09 0.205 0.01	ole metabolites, 0.51 0.19
fenvalerate isomers. The residue is fat-soluble. Fludioxonil (211) ADI: 0–0.4 mg/kg bw ARfD: Unnecessary Definition of residue for complia Definition of residue for complia determined as 2,2-difluorobence The residue is fat-soluble. Fluopyram (243) ADI: 0–0.01 mg/kg bw	CF 1212 VC 0433 mpliance with FI 0345 ance with the ance with the ance with the p[1,1]dioxole-4 FI 0327 VD 0071 VR 0577 FS 0013 VD 0524 MO 0105 PE 0112	Wheat wholemeal Winter squash MRL and for estimation of dietary in Mango MRLs and estimation of dietary inta MRLs and estimation of dietary inta MRLs and estimation of dietary inta <i>Learboxylic acid and expressed as</i> Banana Beans (dry) Carrot Cherries Chick-pea (dry) Edible offal (mammalian) Eggs	W W mtake) for p 2 ke in plant ke: sum of fludioxonil. 0.8 0.07 0.4 0.7 0.07 W 0.3	2 (Po) 2 lant and anima commodities: <i>f</i> <i>fludioxonil and</i>	0.02 ludioxonil its benzopyrro 0.175 0.01 0.09 0.205 0.01 0.008	ole metabolites, 0.51 0.19 0.47
fenvalerate isomers. The residue is fat-soluble. Fludioxonil (211) ADI: 0–0.4 mg/kg bw ARfD: Unnecessary Definition of residue for complia determined as 2,2-difluorobence The residue is fat-soluble. Fluopyram (243) ADI: 0–0.01 mg/kg bw	CF 1212 VC 0433 mpliance with FI 0345 ance with the ance with the b[1,1]dioxole-4 FI 0327 VD 0071 VR 0577 FS 0013 VD 0524 MO 0105	Wheat wholemeal Winter squash MRL and for estimation of dietary in Mango MRLs and estimation of dietary inta MRLs and estimation of dietary inta MRLs and estimation of dietary inta <i>L-carboxylic acid and expressed as</i> Banana Beans (dry) Carrot Cherries Chick-pea (dry) Edible offal (mammalian) Eggs Kidney of cattle, goats, pigs and	W W htake) for p 2 2 ke in plant ke: <i>sum of</i> <i>fludioxonil.</i> 0.8 0.07 0.4 0.7 0.7 0.07 W	2 (Po) 2 lant and anima commodities: <i>f</i> <i>fludioxonil and</i>	0.02 ludioxonil its benzopyrro 0.175 0.01 0.09 0.205 0.01	ole metabolites, 0.51 0.19
fenvalerate isomers. The residue is fat-soluble. Fludioxonil (211) ADI: 0–0.4 mg/kg bw ARfD: Unnecessary Definition of residue for complia determined as 2,2-difluorobence The residue is fat-soluble. Fluopyram (243) ADI: 0–0.01 mg/kg bw	CF 1212 VC 0433 mpliance with FI 0345 ance with the ance w	Wheat wholemeal Winter squash MRL and for estimation of dietary in Mango MRLs and estimation of dietary inta MRLs and estimation of dietary inta MRLs and estimation of dietary inta <i>Learboxylic acid and expressed as</i> Banana Beans (dry) Carrot Cherries Chick-pea (dry) Edible offal (mammalian) Eggs Kidney of cattle, goats, pigs and sheep	W W mtake) for p 2 ke in plant ke: <i>sum of</i> <i>fludioxonil.</i> 0.8 0.07 0.4 0.7 0.07 W 0.3 0.5	2 (Po) 2 lant and anima commodities: <i>f</i> <i>fludioxonil and</i>	0.02 ludioxonil its benzopyrro 0.175 0.01 0.09 0.205 0.01 0.008 0.06	ole metabolites, 0.51 0.19 0.47
fenvalerate isomers. The residue is fat-soluble. Fludioxonil (211) ADI: 0–0.4 mg/kg bw ARfD: Unnecessary Definition of residue for complia determined as 2,2-difluorobence The residue is fat-soluble. Fluopyram (243) ADI: 0–0.01 mg/kg bw	CF 1212 VC 0433 mpliance with FI 0345 ance with the ance and an ance and an an ance and an ance and an an a	Wheat wholemeal Winter squash MRL and for estimation of dietary in Mango MRLs and estimation of dietary inta MRLs and estimation of dietary inta MRLs and estimation of dietary inta <i>Learboxylic acid and expressed as</i> Banana Beans (dry) Carrot Cherries Chick-pea (dry) Edible offal (mammalian) Eggs Kidney of cattle, goats, pigs and sheep Lentil (dry)	W W mtake) for p 2 ke in plant ke: sum of fludioxonil. 0.8 0.07 0.4 0.7 0.07 W 0.3	2 (Po) 2 lant and anima commodities: <i>f</i> <i>fludioxonil and</i>	0.02 ludioxonil its benzopyrro 0.175 0.01 0.09 0.205 0.01 0.008 0.06 0.01	ole metabolites, 0.51 0.19 0.47 0.32
fenvalerate isomers. The residue is fat-soluble. Fludioxonil (211) ADI: 0–0.4 mg/kg bw ARfD: Unnecessary Definition of residue for complia Definition of residue for complia	CF 1212 VC 0433 mpliance with FI 0345 ance with the ance w	Wheat wholemeal Winter squash MRL and for estimation of dietary in Mango MRLs and estimation of dietary inta MRLs and estimation of dietary inta MRLs and estimation of dietary inta <i>Learboxylic acid and expressed as</i> Banana Beans (dry) Carrot Cherries Chick-pea (dry) Edible offal (mammalian) Eggs Kidney of cattle, goats, pigs and sheep	W W whatake) for p 2 ke in plant ke: sum of fludioxonil. 0.8 0.07 0.4 0.7 0.07 W 0.3 0.5 0.07	2 (Po) 2 lant and anima commodities: <i>f</i> <i>fludioxonil and</i>	0.02 ludioxonil its benzopyrro 0.175 0.01 0.09 0.205 0.01 0.008 0.06	ole metabolites, 0.51 0.19 0.47

Pesticide (Codex reference number)	CCN	Commodity	Recomm mg/kg	ended MRL	STMR or STMR-P	HR or HR-P
uniber)			New	Previous	mg/kg	mg/kg
	MM 0095	Meat (from mammals other than	0.5	0.1	0.05 (muscle)	0.36 (muscle)
		marine mammals)			0.06 (fat)	0.4 (fat)
	ML 0106	Milks	0.3	0.07	0.05	
	FS 0247	Peach	0.4		0.13	0.17
	SO 0697	Peanut	0.03		0.01	
	VO 0051	Peppers	0.5		0.085	0.24
	HS 0444	Peppers Chili, dried	5		0.85	2.4
	FP 0009	Pome fruits	0.5		0.135	0.28
	VR 0589	Potato	0.03		0.01	0.02
	PM 0110	Poultry meat	0.2		0.01 (muscle)	0.13 (muscle)
					0.01 (fat)	0.2 (fat)
	PO 0105	Poultry, Edible offal of	0.7		0.02	0.58
	FB 0275	Strawberry	0.4		0.025	0.23
	VR 0596	Sugar beet	0.04		0.01	0.02
	VO 0448	Tomato	0.4		0.09	0.23
	TN 0085	Tree nuts	0.04		0.01	0.03
	DF 0226	Apples, dried			0.09	
	JF 0226	Apple juice			0.01	
		Apple sauce			0.05	
		Peanut butter			0.002	
	OR 0697	Peanut oil, Edible			0.0001	
		Potato (peeled)			0.006	0.013
		Potato chips (crisps)			0.006	
		Potato flakes			0.01	
		Strawberry jam			0.02	
		Strawberry preserve			0.008	
		Sugar beet (sugar)			0.01	
	JF 0448	Tomato juice			0.03	
	VW 0448	Tomato paste			0.04	
		Tomato preserve			0.02	
		Tomato puree			0.02	

Definition of the residue (for compliance with the MRL and for estimation of dietary intake) for plant commodities: *fluopyram*. Definition of the residue (for compliance with the MRL) for animal commodities: *Sum of fluopyram and 2-(trifluoromethyl) benzamide, expressed as fluopyram*.

Definition of the residue (for estimation of dietary intake) for animal commodities: Sum of fluopyram, 2-(trifluoromethyl)benzamide and the combined residues N-{(E)-2-[3-chloro-5-(trifluoromethyl)pyridin-2-yl]ethenyl}-2-trifluoromethyl) benzamide and N-{(Z)-2-[3-chloro-5-(trifluoromethyl)pyridin-2-yl]ethenyl}-2-trifluoromethyl)pyridin-2-yl]ethenyl}-2-trifluoromethyl)pyridin-2-yl]ethenyl}-2-trifluoromethyl)pyridin-2-yl]ethenyl}-2-trifluoromethyl)pyridin-2-yl]ethenyl}-2-trifluoromethyl)pyridin-2-yl]ethenyl}-2-trifluoromethyl)pyridin-2-yl]ethenyl}-2-trifluoromethyl)pyridin-2-yl]ethenyl}-2-trifluoromethyl)pyridin-2-yl]ethenyl}-2-trifluoromethyl)pyridin-2-yl]ethenyl}-2-trifluoromethyl)pyridin-2-yl]ethenyl}-2-trifluoromethyl)pyridin-2-yl]ethenyl}-2-trifluoromethyl)pyridin-2-yl]ethenyl}-2-trifluoromethyl]pyridin-2-yl]ethenyl}-2-trifluoromethyl]pyridin-2-yl]ethenyl}-2-trifluoromethyl]pyridin-2-yl]ethenyl}-2-trifluoromethyl]pyridin-2-yl]ethenyl}-2-trifluoromethyl]pyridin-2-yl]ethenyl}-2-trifluoromethyl]pyridin-2-yl]ethenyl]pyridin-2-yl]ethenyl}-2-trifluoromethyl]pyridin-2-yl]ethenyl]pyridin-2-yl]ethenyl]pyridin-2-yl]ethenyl]pyridin-2-yl]ethenyl]pyridin-2-yl]ethenyl]pyridin-2-yl]ethenyl]pyridin-2-yl]ethenyl]pyridin-2-yl]ethenyl]pyridin-2-yl]ethenyl]pyridin-2-yl]ethenyl]pyridin-2-yl]ethenyl]pyridin-2-yl]ethenyl]pyridin-2-yl]ethenyl]pyridin-2-yl]ethenyl]pyridin-2-yl]ethenyl]pyridin-2-yl]ethenyl]pyridin-2-yl]ethenyl]pyridin-2-yl]ethenyl[pyridin-2-

The residue is not fat soluble.

Fluxapyroxad (256)					
ADI: 0-0.02 mg/kg bw	GC 0640	Barley	2	0.535	
ARfD: 0.3 mg/kg bw		Barley bran	4	1.0	
	AS 0640	Barley straw and fodder, Dry	30	4.1 dw	18
	VD 0071	Beans (dry)	0.3	0.04	
	VP 0061	Beans, except broad bean and soya bean	2	0.65	0.74
	VP 0062	Beans, shelled	0.09	0.03	0.04
	VD 0524	Chick-pea (dry)	0.4	0.04	
	SO 0691	Cotton seed	0.01*	0	
	MO 0105	Edible offal (mammalian)	0.1	0.081	0.31
	PE 0112	Eggs	0.02	0.006	0.023
	VO 0050	Fruiting vegetables other than cucurbits (except sweet corn and mushrooms)	0.6	0.07	0.44
	VD 0533	Lentil (dry)	0.4	0.04	
	GC 0645	Maize	0.01*	0.01	

Pesticide (Codex reference number)	CCN Commodity		Recommended MRL mg/kg		STMR or STMR-P	HR or HR-P	
,			New	Previous	mg/kg	mg/kg	
		Maina faddan (dm.)	45		2.00 du	C 57	
	AS 0645	Maize fodder (dry)	15 0.0 (f 1)		3.62 dw	6.57	
	MM 0095	Meat (from mammals other than marine mammals) (fat)	0.2 (fat)		< 0.02 (muscle) 0.047 (fat)	0.033 (muscle) 0.18 (fat)	
	ML 0106	Milks	0.02		0.004	0.020	
	FM 0183	Milk fats	0.5		0.09	0.45	
	GC 0647	Oats	2		0.535		
	AS 0647	Oat straw and fodder, Dry	30		4.1dw	18.3	
	SO 0088	Oilseed (except peanut and cotton)	1.5		0.09		
	AL 0072	Pea hay or Pea fodder (dry) (dry weight)	40		11	17	
	VP 0063	Peas (pods and succulent = immature seeds)	2		0.65	0.74	
	VP 0064	Peas, Shelled (succulent seeds)	0.09		0.03	0.04	
	SO 0697	Peanut	0.01		0.01		
	VD 0072	Peas (dry)	0.4		0.04		
	HS 0444	Peppers Chili, dried	6		0.70	4.4	
	FP 0009	Pome fruits	0.9		0.30	0.47	
	VR 0589	Potato	0.03		0.01	0.02	
	PM 0110	Poultry meat	0.02		0.02 (meat)	0.024 (meat)	
	PM 0111	Poultry fats	0.05		0.021 (fat)	0.050 (fat	
	PO 0111	Poultry, Edible offal of	0.02		0.021	0.034	
	DF 0014	Prunes	5		1.2	2.7	
	GC 0650	Rye	0.3		0.085		
	AS 0650	Rye straw and fodder, Dry	30		4.1 dw	18	
	VD 0541	Soya bean (dry)	0.15		0.01		
	AB 0541	Soya bean hulls	0.3		0.012	0.15	
	VP 0541	Soya bean (immature seeds)	0.5		0.01	0.37	
	AL 0541	Soya bean fodder (dry weight)	30		7.58	19.9	
	VP 0546	Soya bean (young pod)	1.5		0.24	0.74	
	FS 0012	Stone fruits	2		0.525	2.3	
	VR 0596	Sugar beet	0.15		0.04	0.06	
	VO 0447	Sweet corn (corn-on-the-cob)	0.15		0.01	0.08	
	GC 0653	Triticale	0.3		0.085		
	AS 0653	Triticale straw and fodder, Dry	30		4.1dw	18	
	GC 0654	Wheat	0.3		0.085		
	CM 0654	Wheat bran	1		0.25	0.61	
	AS 0654	Wheat straw and fodder, Dry	30		4.1dw	18	
	CF 1210	Wheat germ			0.10	0.26	

Definition of the residue (for compliance with the MRL for plant and animal commodities): *Fluxapyroxad*. Definition of the residue (for estimation of dietary intake 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-(*B*-D-glucopyranosyl)-N-(3',4',5'*trifluorobipheny-2-yl*)-1H-pyrazole-4-carboxamide (M700F048) and expressed as parent equivalents. Definition of the residue (for estimation of dietary intake 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

Glufosinate ammonium (175) ADI: 0–0.01 mg/kg bw ARfD: 0.01 mg/kg bw	AM 0660 VS 0621 FI 0030	Almond hulls Asparagus Assorted tropical and sub- tropical	W 0.4 W	0.5 0.05 * 0.05 *	0.05	0.27	
		fruits - inedible peel (except banana)					
	FI 0030	Assorted tropical and sub- tropical fruits - inedible peel (except banana and kiwifruit)	0.1		0.05	0.05	

Pesticide (Codex reference number)	CCN	Commodity	Recomm mg/kg	ended MRL	STMR or STMR-P	HR or HR-P	
,			New	Previous	mg/kg	mg/kg	
	FT0026	Assorted tropical and sub- tropical fruits - edible peel	0.1		0.05	0.05	
	FI 0327	Banana	0.2	0.2	0.05	0.13	
	AL 0061	Bean fodder	1		0.075 fw	0.63 fw	
	FB 0018	Berries and other small fruits (except currants)	W	0.1	0.03		
	FB 0020	Blueberries	0.1		0.05	0.06	
	VD 0523	Broad bean (dry)	W	2			
	VR 0577	Carrot	0.05	0.05 *	0.05	0.05	
	FC 0001	Citrus fruits	0.05	0.1	0.05	0.05	
	VD 0526	Common bean (dry)	0.05	2	0.04		
	SB 0716	Coffee beans	0.1		0.04		
	VP 0526	Common bean (pods and/or immature seeds)	0.05 *	0.05 *	0.05	0.05	
	VL 0470	Corn salad	0.05	0.05 *	0.05	0.05	
	SO 0691	Cotton seed	5		0.705		
	FB 0021	Currants, Black, Red, White	1	0.5	0.02	0.48	
	MO 0105	Edible offal (mammalian)	3	0.1 *	0.228 K 0.55 L	0.708 K 1.85 L	
	PE 0112	Eggs	0.05 *	0.05 *	0	0.02	
	FB 0268	Gooseberry	0.1		0.02	0.02	
	FB 0269	Grapes	0.15		0.02	0.12	
	FI 0341	Kiwifruit	0.6		0.05	0.37	
	VL 0482	Lettuce, Head	0.4		0.05	0.29	
	VL 0483	Lettuce, Leaf	0.4		0.05	0.29	
	GC 0645	Maize	0.1	0.1	0.05	0.20	
	AS 0645	Maize fodder (dry)	8	10	0.78 fw	5.3fw	
	AF 0645	Maize forage	Ŵ	5	0.66 fw	1.6 fw	
	MM 0095	Meat (from mammals other than marine mammals)	0.05	0.05 *	0.026 M 0.028 F	0.05 M 0.062 F	
	ML 0106	Milks	0.02 *	0.02 *	0.01	0.020	
	VA 0385	Onion, Bulb	0.05	0.05	0.05	0.05	
	VD 0072	Peas (dry)	W	3			
	FP 0009	Pome fruits	0.1	0.05 *	0.05	0.08	
	VR 0589	Potato	0.1	0.5	0.05	0.05	
	PM 0110	Poultry meat	0.05 *	0.05 *	0	0.02	
	PO 0111	Poultry, Edible offal of	0.1 *	0.1 *	0	0.04	
	DF 0014	Prunes	0.3		0.09		
	SO 0495	Rape seed	1.5	5	0.225		
	OC 0495	Rape seed oil, Crude	0.05 *	0.05 *			
	FB 0272	Raspberries, Red, Black	0.1		0.03	0.03	
	GC 0349	Rice	0.9		0.09		
	AS 0649	Rice straw and fodder, dry	2		0.26 fw	1.3 fw	
	VD 0541	Soya bean (dry)	3	2	0.825		
	FS 0012	Stone fruits	0.15	0.05 *	0.05	0.08	
	FB 0275	Strawberry	0.3		0.02	0.15	
	VR 0596	Sugar beet	1.5	0.05 *	0.28		
	DM 0596	Sugar beet molasses	8		1.24		
	SO 0702	Sunflower seed	3	5	0.47		
	OC 0702	Sunflower seed oil, crude	0.05 *	0.05 *	J. 11		

Definition of the residue for compliance with MRL and estimation of dietary intake (for animal and plant commodities): sum of glufosinate, 3-[hydroxy(methyl)phosphinoyl]propionic acid (MPP) and N-acetyl-glufosinate (NAG), calculated as glufosinate (free acid).

The residue is not fat soluble. fw - fresh weight basis K - Kidney L – Liver

number)	CCN Commodity		Recommended MRL mg/kg		STMR or STMR-P	HR or HR-P	
			New	Previous	mg/kg	mg/kg	
Imidacloprid (206)	VS 0624	Celery	6		0.365		
ADI: 0–0.06 mg/kg bw	VD 0072	Peas (dry)	Ŵ	2	0.000		
ARfD: 0.4 mg/kg bw	VD 0072 VD 0070	Pulses (except soya beans)	2	2	0.62		
ARID. 0.4 Hig/kg bw	VD 0070	Fuises (except soya bearis)	2		0.02		
		the MRL and for estimation of diet the 6-chloropyridinyl moiety, express			imal commodi	ities: Sum of	
Indoxacarb (216) ADI: 0–0.01 mg/kg bw ARfD: 0.1 mg/kg bw	VL 0483	Lettuce, Leaf	3	15	0.52	1.6	
commodities: <i>sum of indoxaca</i> Definition of the residue for est	rb and its R en imation of die	the MRL (for animal and plant com nantiomer. tary intake for animal commodities: amino]carbonyl]indeno[1,2-e][1,3,4]	sum of indo	xacarb, its R e	nantiomer and	d methyl 7-chlor	
MCPA (257)	GC 0640	Barley	0.2		0.05		
ADI: 0–0.1 mg/kg bw	AS 0640	Barley straw and fodder, Dry	50		10.5	28.9	
ARfD: 0.6 mg/kg bw	PE 0112	Eggs	0.05*		0.05	0.05	
3, 3, 3, 4	SO 0693	Flax-seed	0.01*		0		
	AS 0162	Hay or fodder (dry) of grasses	500		74.35	217	
	MO 0105	Edible offal (mammalian)	3		1.33	2.20	
	GC 0645	Maize	0.01*		0		
	AS 0645	Maize straw and fodder, Dry	0.3		0.25	0.25	
	AS 0040		0.2		0.13	0.16	
		Mammalian fats	07				
	MF 0100 MM 0095	Mammalian fats Meat from mammals other than marine mammals	0.2 0.1		0.13	0.08	
	MF 0100 MM 0095	Meat from mammals other than marine mammals	0.1		0.08	0.08	
	MF 0100 MM 0095 ML 0106	Meat from mammals other than marine mammals Milks	0.1 0.04		0.08 0.013		
	MF 0100 MM 0095 ML 0106 GC 0647	Meat from mammals other than marine mammals Milks Oat	0.1 0.04 0.2		0.08 0.013 0.05	0.08 0.035	
	MF 0100 MM 0095 ML 0106 GC 0647 AF 0647	Meat from mammals other than marine mammals Milks Oat Oat straw and fodder, Dry	0.1 0.04 0.2 50		0.08 0.013 0.05 10.5	0.08	
	MF 0100 MM 0095 ML 0106 GC 0647 AF 0647 VD 0072	Meat from mammals other than marine mammals Milks Oat Oat straw and fodder, Dry Peas, dry	0.1 0.04 0.2 50 0.01*		0.08 0.013 0.05 10.5 0	0.08 0.035 28.9	
	MF 0100 MM 0095 ML 0106 GC 0647 AF 0647 VD 0072 PF 0111	Meat from mammals other than marine mammals Milks Oat Oat straw and fodder, Dry Peas, dry Poultry meat	0.1 0.04 0.2 50 0.01* 0.05*		0.08 0.013 0.05 10.5 0 0.05	0.08 0.035 28.9 0.05	
	MF 0100 MM 0095 ML 0106 GC 0647 AF 0647 VD 0072 PF 0111 PF 0110	Meat from mammals other than marine mammals Milks Oat Oat straw and fodder, Dry Peas, dry Poultry meat Poultry fats	0.1 0.04 0.2 50 0.01* 0.05* 0.05*		0.08 0.013 0.05 10.5 0 0.05 0.05	0.08 0.035 28.9 0.05 0.05	
	MF 0100 MM 0095 ML 0106 GC 0647 AF 0647 VD 0072 PF 0111 PF 0110 PO 0111	Meat from mammals other than marine mammals Milks Oat Oat straw and fodder, Dry Peas, dry Poultry meat Poultry fats Poultry, Edible offal of	0.1 0.04 0.2 50 0.01* 0.05* 0.05* 0.05*		0.08 0.013 0.05 10.5 0 0.05 0.05 0.05	0.08 0.035 28.9 0.05	
	MF 0100 MM 0095 ML 0106 GC 0647 AF 0647 VD 0072 PF 0111 PF 0110 PO 0111 GC 0650	Meat from mammals other than marine mammals Milks Oat Oat straw and fodder, Dry Peas, dry Poultry meat Poultry fats Poultry, Edible offal of Rye	0.1 0.04 0.2 50 0.01* 0.05* 0.05* 0.05* 0.05* 0.2		0.08 0.013 0.05 10.5 0 0.05 0.05 0.05 0.05	0.08 0.035 28.9 0.05 0.05 0.05	
	MF 0100 MM 0095 ML 0106 GC 0647 AF 0647 VD 0072 PF 0111 PF 0110 PO 0111 GC 0650 AF 0650	Meat from mammals other than marine mammals Milks Oat Oat straw and fodder, Dry Peas, dry Poultry meat Poultry fats Poultry, Edible offal of Rye Rye straw and fodder, Dry	0.1 0.04 0.2 50 0.01* 0.05* 0.05* 0.05* 0.2 50		0.08 0.013 0.05 10.5 0 0.05 0.05 0.05 0.05 10.5	0.08 0.035 28.9 0.05 0.05	
	MF 0100 MM 0095 ML 0106 GC 0647 AF 0647 VD 0072 PF 0111 PF 0110 PO 0111 GC 0650 AF 0650 GC 0653	Meat from mammals other than marine mammals Milks Oat Oat straw and fodder, Dry Peas, dry Poultry meat Poultry fats Poultry, Edible offal of Rye Rye straw and fodder, Dry Triticale	0.1 0.04 0.2 50 0.01* 0.05* 0.05* 0.2 50 0.2		0.08 0.013 0.05 10.5 0 0.05 0.05 0.05 0.05 10.5 0.05	0.08 0.035 28.9 0.05 0.05 0.05 28.9	
	MF 0100 MM 0095 ML 0106 GC 0647 AF 0647 VD 0072 PF 0111 PF 0110 PO 0111 GC 0650 AF 0650 GC 0653 AS 0653	Meat from mammals other than marine mammals Milks Oat Oat straw and fodder, Dry Peas, dry Poultry meat Poultry fats Poultry, Edible offal of Rye Rye straw and fodder, Dry Triticale Triticale straw and fodder, Dry	0.1 0.04 0.2 50 0.01* 0.05* 0.05* 0.2 50 0.2 50 0.2 50		0.08 0.013 0.05 10.5 0 0.05 0.05 0.05 0.05 10.5 0.05 10.5	0.08 0.035 28.9 0.05 0.05 0.05	
	MF 0100 MM 0095 ML 0106 GC 0647 AF 0647 VD 0072 PF 0111 PF 0110 PO 01111 GC 0650 AF 0650 GC 0653 AS 0653 GC 0654	Meat from mammals other than marine mammals Milks Oat Oat straw and fodder, Dry Peas, dry Poultry meat Poultry fats Poultry, Edible offal of Rye Rye straw and fodder, Dry Triticale Triticale straw and fodder, Dry Wheat	0.1 0.04 0.2 50 0.01* 0.05* 0.05* 0.2 50 0.2 50 0.2		0.08 0.013 0.05 10.5 0 0.05 0.05 0.05 0.05 10.5 0.05 10.5 0.05	0.08 0.035 28.9 0.05 0.05 0.05 28.9 28.9	
	MF 0100 MM 0095 ML 0106 GC 0647 AF 0647 VD 0072 PF 0111 PF 0110 PO 0111 GC 0650 AF 0650 GC 0653 AS 0653	Meat from mammals other than marine mammals Milks Oat Oat straw and fodder, Dry Peas, dry Poultry meat Poultry fats Poultry, Edible offal of Rye Rye straw and fodder, Dry Triticale Triticale straw and fodder, Dry	0.1 0.04 0.2 50 0.01* 0.05* 0.05* 0.2 50 0.2 50 0.2 50		0.08 0.013 0.05 10.5 0 0.05 0.05 0.05 0.05 10.5 0.05 10.5	0.08 0.035 28.9 0.05 0.05 0.05 28.9	
	MF 0100 MM 0095 ML 0106 GC 0647 AF 0647 VD 0072 PF 0111 PF 0110 PO 0111 GC 0650 AF 0650 GC 0653 AS 0653 GC 0654 AF 0654	Meat from mammals other than marine mammals Milks Oat Oat straw and fodder, Dry Peas, dry Poultry meat Poultry fats Poultry, Edible offal of Rye Rye straw and fodder, Dry Triticale Triticale straw and fodder, Dry Wheat Wheat straw and fodder, Dry	0.1 0.04 0.2 50 0.01* 0.05* 0.05* 0.2 50 0.2 50 0.2		0.08 0.013 0.05 10.5 0 0.05 0.05 0.05 0.05 10.5 0.05 10.5 0.05 10.5	0.08 0.035 28.9 0.05 0.05 0.05 28.9 28.9	
	MF 0100 MM 0095 ML 0106 GC 0647 AF 0647 VD 0072 PF 0111 PF 0110 PO 01111 GC 0650 AF 0650 GC 0653 AS 0653 GC 0654	Meat from mammals other than marine mammals Milks Oat Oat straw and fodder, Dry Peas, dry Poultry meat Poultry fats Poultry, Edible offal of Rye Rye straw and fodder, Dry Triticale Triticale straw and fodder, Dry Wheat	0.1 0.04 0.2 50 0.01* 0.05* 0.05* 0.2 50 0.2 50 0.2		0.08 0.013 0.05 10.5 0 0.05 0.05 0.05 0.05 10.5 0.05 10.5 0.05	0.08 0.035 28.9 0.05 0.05 0.05 28.9 28.9	

Definition of the residue for compliance with the MRL for plant and animal commodities: MCPA Definition of the residue for estimation of dietary intake for plant commodities: Sum of MCPA, its conjugates, esters and salts, all expressed as MCPA.

Definition of the residue for the estimation of dietary intake for animal commodities: Sum of MCPA and its conjugates, expressed as MCPA.

The residue is not fat-soluble

Pesticide (Codex reference number)	,		Recommended MRL mg/kg		STMR or STMR-P	HR or HR-P	
number)			New	Previous	mg/kg	mg/kg	
Methoxyfenozide (209)	FC 0001	Citrus fruits	2	0.7	0.28	1.7	
	JF 0001		2	0.7	0.26	1.7	
ADI: 0–0.1 mg/kg bw		Citrus juice					
ARfD: 0.9 mg/kg bw	OR 0001	Citrus oil, Edible			12		
	AB 0001	Citrus pulp, Dry			0.31		
	VP 0526	Common bean (pods and/or		2	0.065	0.99	
	VP 0526	immature seeds)		Z	0.005	0.99	
	MO 0105	Edible offal (mammalian)	0.2	0.1	0.025	0.096	
	VC 0045	Fruiting vegetable, cucurbits, except watermelon	0.3		0.091	0.15	
	MF 0100	Mammalian fats (except milk fats)	0.3	0.2	0.036	0.24	
	MM 0095	Meat (from mammals other than marine mammals)	0.3 (fat)	0.2 (fat)	0.036 (fat) < 0.003	0.24 (fat) 0.0062 (muscle	
	VD 0072	Peas (dry)	5		(muscle) 0.17		
		Peas (pods and					
	VP 0063	succulent=immature seeds)	2		0.1	0.81	
	VA 0389	Spring Onion	6		0.48	2.8	
methoxyfenozide The residue is fat-soluble, but i	s not classifie	d as fat-soluble with respect to its di	stribution in	milk.			
Penthiopyrad (253)	AL 1020	Alfalfa, fodder	20 (DM)		2.9 (fw)	16 (fw)	
ADI: 0–0.1 mg/kg bw	AM 0660	Almond hulls	6 (DM)		2.4 (fw)	3.1 (fw)	
			. ,			,	
ARfD: 1 mg/kg bw	(-i(:0640)		015		0.02		
ARID. T HIY/KY DW	GC 0640	Barley Barley atraw and feddor	0.15		0.02 21 (fui)	E4 (fm)	
ARID. T HIG/KG DW	AS 0640	Barley, straw and fodder	80 (DM)		21 (fw)	54 (fw)	
AKID. T HIg/kg Dw		Barley, straw and fodder Beans, except broad bean and soya bean (green pods and				54 (fw) 1.6	
ARID. T HIG/NG DW	AS 0640 VP 0061	Barley, straw and fodder Beans, except broad bean and soya bean (green pods and immature seeds)	80 (DM) 3		21 (fw) 0.9	1.6	
ARID. T Hig/kg bw	AS 0640 VP 0061 VP 0062	Barley, straw and fodder Beans, except broad bean and soya bean (green pods and immature seeds) Beans, Shelled	80 (DM) 3 0.3		21 (fw) 0.9 0.0685	1.6 0.16	
anid. Thigky bw	AS 0640 VP 0061 VP 0062 VB 0041	Barley, straw and fodder Beans, except broad bean and soya bean (green pods and immature seeds) Beans, Shelled Cabbages, Head	80 (DM) 3 0.3 4		21 (fw) 0.9 0.0685 0.4	1.6 0.16 2.4	
arid. T hig/kg bw	AS 0640 VP 0061 VP 0062	Barley, straw and fodder Beans, except broad bean and soya bean (green pods and immature seeds) Beans, Shelled	80 (DM) 3 0.3		21 (fw) 0.9 0.0685 0.4 0.09	1.6 0.16	
anid. Thiging bw	AS 0640 VP 0061 VP 0062 VB 0041	Barley, straw and fodder Beans, except broad bean and soya bean (green pods and immature seeds) Beans, Shelled Cabbages, Head	80 (DM) 3 0.3 4		21 (fw) 0.9 0.0685 0.4	1.6 0.16 2.4	
arid. T hig/kg bw	AS 0640 VP 0061 VP 0062 VB 0041 VR 0577	Barley, straw and fodder Beans, except broad bean and soya bean (green pods and immature seeds) Beans, Shelled Cabbages, Head Carrots Celery	80 (DM) 3 0.3 4 0.6 15		21 (fw) 0.9 0.0685 0.4 0.09 3.1	1.6 0.16 2.4 0.41	
ARID. T IIIg/kg bw	AS 0640 VP 0061 VB 0041 VR 0577 VX 0624	Barley, straw and fodder Beans, except broad bean and soya bean (green pods and immature seeds) Beans, Shelled Cabbages, Head Carrots Celery Cotton gin trash	80 (DM) 3 0.3 4 0.6 15 20 (DM)		21 (fw) 0.9 0.0685 0.4 0.09 3.1 4.55	1.6 0.16 2.4 0.41	
ARID. T IIIg/kg bw	AS 0640 VP 0061 VB 0041 VR 0577 VX 0624 SO 0691	Barley, straw and fodder Beans, except broad bean and soya bean (green pods and immature seeds) Beans, Shelled Cabbages, Head Carrots Celery Cotton gin trash Cotton seed	80 (DM) 3 0.3 4 0.6 15 20 (DM) 0.5		21 (fw) 0.9 0.0685 0.4 0.09 3.1 4.55 0.17	1.6 0.16 2.4 0.41 8.8	
AKID. T IIIg/kg bw	AS 0640 VP 0061 VB 0041 VR 0577 VX 0624	Barley, straw and fodder Beans, except broad bean and soya bean (green pods and immature seeds) Beans, Shelled Cabbages, Head Carrots Celery Cotton gin trash	80 (DM) 3 0.3 4 0.6 15 20 (DM)		21 (fw) 0.9 0.0685 0.4 0.09 3.1 4.55 0.17 See fruiting vegetables, other cucurbits, except sweet corn and	1.6 0.16 2.4 0.41	
AKID. T IIIg/kg bw	AS 0640 VP 0061 VB 0041 VR 0577 VX 0624 SO 0691 HS 0444	Barley, straw and fodder Beans, except broad bean and soya bean (green pods and immature seeds) Beans, Shelled Cabbages, Head Carrots Celery Cotton gin trash Cotton seed Peppers Chili, dried	80 (DM) 3 0.3 4 0.6 15 20 (DM) 0.5 14		21 (fw) 0.9 0.0685 0.4 0.09 3.1 4.55 0.17 See fruiting vegetables, other cucurbits, except sweet corn and mushroom	1.6 0.16 2.4 0.41 8.8 See fruiting vegetables, othe cucurbits, except sweet com and mushroom	
AKID. T IIIg/kg bw	AS 0640 VP 0061 VB 0041 VR 0577 VX 0624 SO 0691 HS 0444	Barley, straw and fodder Beans, except broad bean and soya bean (green pods and immature seeds) Beans, Shelled Cabbages, Head Carrots Celery Cotton gin trash Cotton seed Peppers Chili, dried	80 (DM) 3 0.3 4 0.6 15 20 (DM) 0.5 14 0.03		21 (fw) 0.9 0.0685 0.4 0.09 3.1 4.55 0.17 See fruiting vegetables, other cucurbits, except sweet corn and mushroom 0.02	1.6 0.16 2.4 0.41 8.8 See fruiting vegetables, othe cucurbits, except sweet com and mushroom 0.023	
AKID. T IIIg/Kg Dw	AS 0640 VP 0061 VB 0041 VR 0577 VX 0624 SO 0691 HS 0444	Barley, straw and fodder Beans, except broad bean and soya bean (green pods and immature seeds) Beans, Shelled Cabbages, Head Carrots Celery Cotton gin trash Cotton seed Peppers Chili, dried Eggs Flowerhead brassicas (includes Broccoli: Broccoli, Chinese and	80 (DM) 3 0.3 4 0.6 15 20 (DM) 0.5 14		21 (fw) 0.9 0.0685 0.4 0.09 3.1 4.55 0.17 See fruiting vegetables, other cucurbits, except sweet corn and mushroom	1.6 0.16 2.4 0.41 8.8 See fruiting vegetables, othe cucurbits, except sweet com and mushroom	
AKID. T IIIg/kg bw	AS 0640 VP 0061 VB 0041 VR 0577 VX 0624 SO 0691 HS 0444 PE 0112 VB 0042	Barley, straw and fodder Beans, except broad bean and soya bean (green pods and immature seeds) Beans, Shelled Cabbages, Head Carrots Celery Cotton gin trash Cotton seed Peppers Chili, dried Eggs Flowerhead brassicas (includes Broccoli: Broccoli, Chinese and Cauliflower)	80 (DM) 3 0.3 4 0.6 15 20 (DM) 0.5 14 0.03 5		21 (fw) 0.9 0.0685 0.4 0.09 3.1 4.55 0.17 See fruiting vegetables, other cucurbits, except sweet corn and mushroom 0.02 1.4	1.6 0.16 2.4 0.41 8.8 See fruiting vegetables, othe cucurbits, except sweet com and mushroom 0.023 2.4	
AKID. T IIIg/kg Dw	AS 0640 VP 0061 VB 0041 VR 0577 VX 0624 SO 0691 HS 0444	Barley, straw and fodder Beans, except broad bean and soya bean (green pods and immature seeds) Beans, Shelled Cabbages, Head Carrots Celery Cotton gin trash Cotton seed Peppers Chili, dried Eggs Flowerhead brassicas (includes Broccoli: Broccoli, Chinese and	80 (DM) 3 0.3 4 0.6 15 20 (DM) 0.5 14 0.03		21 (fw) 0.9 0.0685 0.4 0.09 3.1 4.55 0.17 See fruiting vegetables, other cucurbits, except sweet corn and mushroom 0.02 1.4 Edible peel:	1.6 0.16 2.4 0.41 8.8 See fruiting vegetables, othe cucurbits, except sweet com and mushroom 0.023 2.4 Edible peel: 0.3	
AKID. T IIIg/kg Dw	AS 0640 VP 0061 VB 0041 VR 0577 VX 0624 SO 0691 HS 0444 PE 0112 VB 0042	Barley, straw and fodder Beans, except broad bean and soya bean (green pods and immature seeds) Beans, Shelled Cabbages, Head Carrots Celery Cotton gin trash Cotton seed Peppers Chili, dried Eggs Flowerhead brassicas (includes Broccoli: Broccoli, Chinese and Cauliflower)	80 (DM) 3 0.3 4 0.6 15 20 (DM) 0.5 14 0.03 5		21 (fw) 0.9 0.0685 0.4 0.09 3.1 4.55 0.17 See fruiting vegetables, other cucurbits, except sweet corn and mushroom 0.02 1.4 Edible peel: 0.13	1.6 0.16 2.4 0.41 8.8 See fruiting vegetables, othe cucurbits, excep sweet com and mushroom 0.023 2.4 Edible peel: 0.3 in-edible peel:	
AKID. T IIIg/kg Dw	AS 0640 VP 0061 VB 0041 VR 0577 VX 0624 SO 0691 HS 0444 PE 0112 VB 0042	Barley, straw and fodder Beans, except broad bean and soya bean (green pods and immature seeds) Beans, Shelled Cabbages, Head Carrots Celery Cotton gin trash Cotton seed Peppers Chili, dried Eggs Flowerhead brassicas (includes Broccoli: Broccoli, Chinese and Cauliflower)	80 (DM) 3 0.3 4 0.6 15 20 (DM) 0.5 14 0.03 5		21 (fw) 0.9 0.0685 0.4 0.09 3.1 4.55 0.17 See fruiting vegetables, other cucurbits, except sweet corn and mushroom 0.02 1.4 Edible peel: 0.13 in-edible peel:	1.6 0.16 2.4 0.41 8.8 See fruiting vegetables, othe cucurbits, except sweet com and mushroom 0.023 2.4 Edible peel: 0.3	
anid. Thigky bw	AS 0640 VP 0061 VB 0041 VR 0577 VX 0624 SO 0691 HS 0444 PE 0112 VB 0042 VC 0045	Barley, straw and fodder Beans, except broad bean and soya bean (green pods and immature seeds) Beans, Shelled Cabbages, Head Carrots Celery Cotton gin trash Cotton seed Peppers Chili, dried Eggs Flowerhead brassicas (includes Broccoli: Broccoli, Chinese and Cauliflower) Fruiting vegetables, Cucurbits	80 (DM) 3 0.3 4 0.6 15 20 (DM) 0.5 14 0.03 5 0.5		21 (fw) 0.9 0.0685 0.4 0.09 3.1 4.55 0.17 See fruiting vegetables, other cucurbits, except sweet corn and mushroom 0.02 1.4 Edible peel: 0.13 in-edible peel: 0.01	1.6 0.16 2.4 0.41 8.8 See fruiting vegetables, othe cucurbits, except sweet com and mushroom 0.023 2.4 Edible peel: 0.3 in-edible peel: 0.3	
AKID. T IIIg/kg bw	AS 0640 VP 0061 VB 0041 VR 0577 VX 0624 SO 0691 HS 0444 PE 0112 VB 0042	Barley, straw and fodder Beans, except broad bean and soya bean (green pods and immature seeds) Beans, Shelled Cabbages, Head Carrots Celery Cotton gin trash Cotton seed Peppers Chili, dried Eggs Flowerhead brassicas (includes Broccoli: Broccoli, Chinese and Cauliflower) Fruiting vegetables, Cucurbits	80 (DM) 3 0.3 4 0.6 15 20 (DM) 0.5 14 0.03 5		21 (fw) 0.9 0.0685 0.4 0.09 3.1 4.55 0.17 See fruiting vegetables, other cucurbits, except sweet corn and mushroom 0.02 1.4 Edible peel: 0.13 in-edible peel:	1.6 0.16 2.4 0.41 8.8 See fruiting vegetables, othe cucurbits, excep sweet com and mushroom 0.023 2.4 Edible peel: 0.3 in-edible peel:	
AKID. T IIIg/kg bw	AS 0640 VP 0061 VB 0041 VR 0577 VX 0624 SO 0691 HS 0444 PE 0112 VB 0042 VC 0045	Barley, straw and fodder Beans, except broad bean and soya bean (green pods and immature seeds) Beans, Shelled Cabbages, Head Carrots Celery Cotton gin trash Cotton seed Peppers Chili, dried Eggs Flowerhead brassicas (includes Broccoli: Broccoli, Chinese and Cauliflower) Fruiting vegetables, Cucurbits Fruiting vegetables, other than cucurbits, except sweet corn and mushroom Leafy vegetables, except brassica	80 (DM) 3 0.3 4 0.6 15 20 (DM) 0.5 14 0.03 5 0.5 2		21 (fw) 0.9 0.0685 0.4 0.09 3.1 4.55 0.17 See fruiting vegetables, other cucurbits, except sweet corn and mushroom 0.02 1.4 Edible peel: 0.13 in-edible peel: 0.01	1.6 0.16 2.4 0.41 8.8 See fruiting vegetables, othe cucurbits, except sweet com and mushroom 0.023 2.4 Edible peel: 0.3 in-edible peel: 0.3	
AKID. T IIIg/kg Dw	AS 0640 VP 0061 VP 0062 VB 0041 VR 0577 VX 0624 SO 0691 HS 0444 PE 0112 VB 0042 VC 0045 VC 0045 VO 0050 VL 0053	Barley, straw and fodder Beans, except broad bean and soya bean (green pods and immature seeds) Beans, Shelled Cabbages, Head Carrots Celery Cotton gin trash Cotton seed Peppers Chili, dried Eggs Flowerhead brassicas (includes Broccoli: Broccoli, Chinese and Cauliflower) Fruiting vegetables, Cucurbits Fruiting vegetables, other than cucurbits, except sweet corn and mushroom Leafy vegetables, except brassica leafy vegetables	80 (DM) 3 0.3 4 0.6 15 20 (DM) 0.5 14 0.03 5 0.5 2 30		21 (fw) 0.9 0.0685 0.4 0.09 3.1 4.55 0.17 See fruiting vegetables, other cucurbits, except sweet corn and mushroom 0.02 1.4 Edible peel: 0.13 in-edible peel: 0.13 in-edible peel: 0.01 0.27 3.15	1.6 0.16 2.4 0.41 8.8 See fruiting vegetables, othe cucurbits, except sweet com and mushroom 0.023 2.4 Edible peel: 0.3 in-edible peel: 0.3 in-edible peel: 0.3 1.6	
AKID. T IIIg/kg Dw	AS 0640 VP 0061 VP 0062 VB 0041 VR 0577 VX 0624 SO 0691 HS 0444 PE 0112 VB 0042 VC 0045 VC 0045 VO 0050 VL 0053 GC 0645	Barley, straw and fodder Beans, except broad bean and soya bean (green pods and immature seeds) Beans, Shelled Cabbages, Head Carrots Celery Cotton gin trash Cotton seed Peppers Chili, dried Eggs Flowerhead brassicas (includes Broccoli: Broccoli, Chinese and Cauliflower) Fruiting vegetables, Cucurbits Fruiting vegetables, other than cucurbits, except sweet corn and mushroom Leafy vegetables, except brassica leafy vegetables Maize	80 (DM) 3 0.3 4 0.6 15 20 (DM) 0.5 14 0.03 5 0.5 2 30 0.01		21 (fw) 0.9 0.0685 0.4 0.09 3.1 4.55 0.17 See fruiting vegetables, other cucurbits, except sweet corn and mushroom 0.02 1.4 Edible peel: 0.13 in-edible peel: 0.13 in-edible peel: 0.13 0.27 3.15 0.01	1.6 0.16 2.4 0.41 8.8 See fruiting vegetables, othe cucurbits, excep sweet com and mushroom 0.023 2.4 Edible peel: 0.3 in-edible peel: 0.3 in-edible peel: 0.3 1.6 15	
AKID. T IIIgikg Dw	AS 0640 VP 0061 VP 0062 VB 0041 VR 0577 VX 0624 SO 0691 HS 0444 PE 0112 VB 0042 VC 0045 VC 0045 VC 0045 VO 0050 VL 0053 GC 0645 AS 0645	Barley, straw and fodder Beans, except broad bean and soya bean (green pods and immature seeds) Beans, Shelled Cabbages, Head Carrots Celery Cotton gin trash Cotton seed Peppers Chili, dried Eggs Flowerhead brassicas (includes Broccoli: Broccoli, Chinese and Cauliflower) Fruiting vegetables, Cucurbits Fruiting vegetables, other than cucurbits, except sweet corn and mushroom Leafy vegetables, except brassica leafy vegetables Maize Maize fodder (dry)	80 (DM) 3 0.3 4 0.6 15 20 (DM) 0.5 14 0.03 5 0.5 2 30 0.01 10 (DM)		21 (fw) 0.9 0.0685 0.4 0.09 3.1 4.55 0.17 See fruiting vegetables, other cucurbits, except sweet corn and mushroom 0.02 1.4 Edible peel: 0.13 in-edible peel: 0.13 in-edible peel: 0.13 0.27 3.15 0.01 0.52 (fw)	1.6 0.16 2.4 0.41 8.8 See fruiting vegetables, othe cucurbits, excep sweet com and mushroom 0.023 2.4 Edible peel: 0.3 in-edible peel: 0.3 in-edible peel: 0.3 1.6	
AKID. T IIIgikg Dw	AS 0640 VP 0061 VB 0041 VR 0577 VX 0624 SO 0691 HS 0444 PE 0112 VB 0042 VC 0045 VC 0045 VO 0050 VL 0053 GC 0645	Barley, straw and fodder Beans, except broad bean and soya bean (green pods and immature seeds) Beans, Shelled Cabbages, Head Carrots Celery Cotton gin trash Cotton seed Peppers Chili, dried Eggs Flowerhead brassicas (includes Broccoli: Broccoli, Chinese and Cauliflower) Fruiting vegetables, Cucurbits Fruiting vegetables, other than cucurbits, except sweet corn and mushroom Leafy vegetables, except brassica leafy vegetables Maize	80 (DM) 3 0.3 4 0.6 15 20 (DM) 0.5 14 0.03 5 0.5 2 30 0.01		21 (fw) 0.9 0.0685 0.4 0.09 3.1 4.55 0.17 See fruiting vegetables, other cucurbits, except sweet corn and mushroom 0.02 1.4 Edible peel: 0.13 in-edible peel: 0.13 in-edible peel: 0.13 0.27 3.15 0.01	1.6 0.16 2.4 0.41 8.8 See fruiting vegetables, othe cucurbits, excep sweet com and mushroom 0.023 2.4 Edible peel: 0.3 in-edible peel: 0.3 in-edible peel: 0.3 1.6 15	

esticide (Codex reference umber)	CCN	Commodity	Recomme mg/kg		STMR or STMR-P	HR or HR-P
			New	Previous	mg/kg	mg/kg
	GC 0646	Millet (Including Barnyard Millet,	0.8		0.22	
		Bulrush Millet, Common Millet,				
		Finger Millet, Foxtail Millet, Little				
		Millet)			0 -0 (6)	
	AS 0646	Millet fodder, dry	10 (DM)		0.52 (fw)	5.9 (fw)
	VL 0485	Mustard greens	50 a		11	30
	GC 0647	Oats	0.15		0.02	
	AS 0647	Oats, straw and fodder, Dry	80 (DM)		21 (fw)	54 (fw)
	VA 0385	Onion, Bulb	0.7		0.074	0.72
	VA 0387	Onion, Welsh	4		0.89	2.0
	AL 0072	Pea hay or pea fodder (dry)	60 (DM)		12 (fw)	31 (fw)
	SO 0697	Peanut	0.05		0.01	
	OR 0697	Peanut oil, Edible	0.5		0.04	
	AL 0697	Peanut fodder	30 (DM)		5.9 (fw)	18 (fw)
	VP 0063	Peas (pods and	3		0.9	1.6
	VI 0003	succulent=immature seeds)	5		0.5	1.0
	VP 0064	Peas, Shelled (succulent seeds)	0.3		0.0685	0.16
	FP 0009	Pome fruits	0.3		0.0003	0.10
	VR 0589	Potato	0.4 0.05		0.15	0.27
	PO 0111	Poultry, Edible offal of	0.03		0.02	0.023
	PF 0111	Poultry Fats	0.03		0.02	0.023
	PM 0110	Poultry meat	0.03		0.02	0.021
	VD 0070	Pulses, except soya beans	0.3		0.01	
	VR 0494	Radish	3		0.305	1.2
	SO 0495	Rape seed	0.5		0.084	
	OC 0495	Rape seed oil, Crude	1			
	OR 0495	Rape seed oil, Edible	1		0.11	
	GC 0650	Rye	0.04		0.01	
	AS 0650	Rye, straw and fodder, Dry	80 (DM)		21 (fw)	54 (fw)
	GC 0651	Sorghum	0.8		0.22	- ()
	AS 0651	Sorghum, straw and fodder, Dry	10 (DM)		0.52 (fw)	5.9 (fw)
	VD 0054	Soya bean, dry	0.3		0.02 (10)	0.0 (IW)
	AL 0541	Soya bean fodder	200 (DM)			105 (6.1)
		-			52.5 (fw)	125 (fw)
	VA 0389	Spring Onion	4		0.89	2.0
	FS 0012	Stone fruits	4		1.3	1.9
	FB 0275	Strawberry	3		0.8	1.8
	VR 0596	Sugar beet	0.5		0.105	
	SO 0702	Sunflower seed	1.5		0.12	
	VO 0447	Sweet corn (on the cob)	0.02		0.01	0.01
	TN 0085	Tree nuts	0.05		0.01	0.047
	GC 0653	Triticale	0.04		0.01	
	AS 0653	Triticale, straw and fodder, Dry	80 (DM)		21 (fw)	54 (fw)
	VL 0506	Turnip greens	50 [°]		9.4	23 ໌
	GC 0654	Wheat	0.04		0.01	
	CF 0654	Wheat, bran	0.1		0.018	
	CF 1210	Wheat, germ	0.1		0.019	
	AS 0654	Wheat, straw and fodder, Dry	80 (DM)		21 (fw)	54 (fw)
	JF 0226	Apple juice	50 (DNI)		0.021	0 T (IW)
	JF UZZO					
	-	Barley, beer			0.002	0.047
		Peeled potato			0.003	0.017
	DF 0014	Prunes			1.8	2.7
	OR 0541	Soya bean, refined oil			0.032	
		Sugar beet, refined sugar			0.033	
	JF 0048	Tomato, juice			0.092	
		Tomata nasta			0.92	
	VW 0448	Tomato, paste			0.01	
	VW 0448 -	Tomato, puree			0.54	

Pesticide (Codex reference number)	CCN	Commodity	Recomm mg/kg New		STMR or STMR-P	HR or HR-P
Definition of the residue for or	ompliance with	MRL for plant commodities: penthio		Previous	mg/kg	mg/kg
Definition of the residue for co	ompliance with	MRL for animal commodities and fo thyl-3-trifluoromethyl-1H-pyrazole-4	r the estimation			
The residue is not fat-soluble ^a On the basis of information hat the consumption of must	provided to the	JMPR it was not possible to conclu less than the ARfD.	de from the	estimate of sh	ort-term intake	e for Penthiopyra
fw - fresh weight basis						
Phorate (112)	VR 0589	Potato	0.3	0.5	0.048	0.17
ADI: 0-0.0007 mg/kg bw						
ARfD: 0.003 mg/kg bw		Potato crisps			0.0034	
		Potato granules			0.12	
		Peeled potatoes			0.013	0.045
		Potatoes boiled with peel			0.006	0.022
		Potatoes boiled without peel			0.005	0.019
		Potatoes baked with peel			0.013	0.048
		Potatoes baked without peel			0.013	0.046
		French fries			0.018	
		Potatoes microwaved with peel			0.017	0.061
The residue is not fat soluble. Picoxystrobin (258)						
Picoxystrobin (258) ADI: 0–0.09 mg/kg bw ARfD: 0.09 mg/kg bw Definition of the residue for co Definition of the residue (for co	ompliance with	the maximum residue levels for anin etary intake) for plant and animal co				
Picoxystrobin (258) ADI: 0–0.09 mg/kg bw ARfD: 0.09 mg/kg bw Definition of the residue for co Definition of the residue (for e The residue is fat soluble	ompliance with estimation of die	etary intake) for plant and animal co			ould not be re	ached
Picoxystrobin (258) ADI: 0–0.09 mg/kg bw ARfD: 0.09 mg/kg bw Definition of the residue for co Definition of the residue (for c	ompliance with		mmodities:			
Picoxystrobin (258) ADI: 0–0.09 mg/kg bw ARfD: 0.09 mg/kg bw Definition of the residue for co Definition of the residue (for e The residue is fat soluble Pyraclostrobin (210) ADI: 0–0.03 mg/kg bw ARfD: 0.05 mg/kg bw	OMPliance with Estimation of die OR 0001 OR 0004	etary intake) for plant and animal co Citrus oil, edible Orange oil, edible	nmodities: 10 W	a conclusion c	3.03	ached 8.17
Picoxystrobin (258) ADI: 0–0.09 mg/kg bw ARfD: 0.09 mg/kg bw Definition of the residue for co Definition of the residue (for e The residue is fat soluble Pyraclostrobin (210) ADI: 0–0.03 mg/kg bw ARfD: 0.05 mg/kg bw Definition of the residue (for co	OMPliance with Estimation of die OR 0001 OR 0004	etary intake) for plant and animal co Citrus oil, edible	nmodities: 10 W	a conclusion c	3.03	ached 8.17
Picoxystrobin (258) ADI: 0–0.09 mg/kg bw ARfD: 0.09 mg/kg bw Definition of the residue for co Definition of the residue (for e The residue is fat soluble Pyraclostrobin (210) ADI: 0–0.03 mg/kg bw ARfD: 0.05 mg/kg bw Definition of the residue (for co	OMPliance with Estimation of die OR 0001 OR 0004	etary intake) for plant and animal co Citrus oil, edible Orange oil, edible	nmodities: 10 W	a conclusion c	3.03	ached 8.17
Picoxystrobin (258) ADI: 0–0.09 mg/kg bw ARfD: 0.09 mg/kg bw Definition of the residue for co Definition of the residue (for e The residue is fat soluble Pyraclostrobin (210) ADI: 0–0.03 mg/kg bw ARfD: 0.05 mg/kg bw Definition of the residue (for o The residue is fat-soluble.	OMPliance with Estimation of die OR 0001 OR 0004	etary intake) for plant and animal co Citrus oil, edible Orange oil, edible	nmodities: 10 W	a conclusion c	3.03	ached 8.17
Picoxystrobin (258) ADI: 0–0.09 mg/kg bw ARfD: 0.09 mg/kg bw Definition of the residue for co Definition of the residue (for e The residue is fat soluble Pyraclostrobin (210) ADI: 0–0.03 mg/kg bw ARfD: 0.05 mg/kg bw	OMPliance with Estimation of die OR 0001 OR 0004 Compliance with	etary intake) for plant and animal co Citrus oil, edible Orange oil, edible MRL and for estimation of dietary i	mmodities: 10 W ntake) for p	a conclusion c	3.03	ached 8.17
Picoxystrobin (258) ADI: 0–0.09 mg/kg bw ARfD: 0.09 mg/kg bw Definition of the residue for co Definition of the residue (for e The residue is fat soluble Pyraclostrobin (210) ADI: 0–0.03 mg/kg bw Definition of the residue (for e The residue is fat-soluble. Saflufenacil (251) ADI: 0–0.05 mg/kg bw	OMPliance with estimation of die OR 0001 OR 0004 compliance with	etary intake) for plant and animal co Citrus oil, edible Orange oil, edible MRL and for estimation of dietary i Beans (dry)	mmodities: 10 W ntake) for p W W	a conclusion c 10 lant and anima 0.3	3.03	ached 8.17
Picoxystrobin (258) ADI: 0–0.09 mg/kg bw ARfD: 0.09 mg/kg bw Definition of the residue for co Definition of the residue (for e The residue is fat soluble Pyraclostrobin (210) ADI: 0–0.03 mg/kg bw ARfD: 0.05 mg/kg bw Definition of the residue (for e The residue is fat-soluble. Saflufenacil (251) ADI: 0–0.05 mg/kg bw	OMPliance with Estimation of die OR 0001 OR 0004 Compliance with VD 0071 VD 0072	etary intake) for plant and animal co Citrus oil, edible Orange oil, edible MRL and for estimation of dietary i Beans (dry) Peas (dry)	mmodities: 10 W ntake) for p W	a conclusion c 10 lant and anima 0.3	3.03 al commodities	ached 8.17
Picoxystrobin (258) ADI: 0–0.09 mg/kg bw ARfD: 0.09 mg/kg bw Definition of the residue for co Definition of the residue (for e The residue is fat soluble Pyraclostrobin (210) ADI: 0–0.03 mg/kg bw ARfD: 0.05 mg/kg bw Definition of the residue (for o The residue is fat-soluble. Saflufenacil (251) ADI: 0–0.05 mg/kg bw ARfD: Unnecessary	OR 0001 OR 0004 OR 0004 Compliance with VD 0071 VD 0072 VD 0070 VD 0541	etary intake) for plant and animal co Citrus oil, edible Orange oil, edible MRL and for estimation of dietary i Beans (dry) Peas (dry) Pulses	mmodities: 10 W ntake) for p W W 0.3 W	a conclusion c 10 lant and anima 0.3 0.05 0.07	3.03 al commodities	ached 8.17 : pyraclostrobin.
Picoxystrobin (258) ADI: 0–0.09 mg/kg bw ARfD: 0.09 mg/kg bw Definition of the residue for co Definition of the residue (for e The residue is fat soluble Pyraclostrobin (210) ADI: 0–0.03 mg/kg bw ARfD: 0.05 mg/kg bw Definition of the residue (for co The residue is fat-soluble. Saflufenacil (251) ADI: 0–0.05 mg/kg bw ARfD: Unnecessary Definition of the residue (for co	OR 0001 OR 0004 OR 0004 compliance with VD 0071 VD 0072 VD 0070 VD 0541 compliance with	etary intake) for plant and animal co Citrus oil, edible Orange oil, edible MRL and for estimation of dietary i Beans (dry) Peas (dry) Pulses Soya bean (dry)	mmodities: 10 W ntake) for p W W 0.3 W	a conclusion c 10 lant and anima 0.3 0.05 0.07	3.03 al commodities	ached 8.17 : pyraclostrobin.
Picoxystrobin (258) ADI: 0–0.09 mg/kg bw ARfD: 0.09 mg/kg bw Definition of the residue for co Definition of the residue (for e The residue is fat soluble Pyraclostrobin (210) ADI: 0–0.03 mg/kg bw ARfD: 0.05 mg/kg bw Definition of the residue (for o The residue is fat-soluble. Saflufenacil (251) ADI: 0–0.05 mg/kg bw ARfD: Unnecessary Definition of the residue (for o The residue is not fat-soluble	OR 0001 OR 0004 OR 0004 compliance with VD 0071 VD 0072 VD 0070 VD 0541 compliance with	etary intake) for plant and animal co Citrus oil, edible Orange oil, edible MRL and for estimation of dietary i Beans (dry) Peas (dry) Pulses Soya bean (dry) MRL and for estimation of dietary i	mmodities: 10 W ntake) for p W W 0.3 W ntake) for p	a conclusion c 10 lant and anima 0.3 0.05 0.07	3.03 al commodities	ached 8.17 : pyraclostrobin.
Picoxystrobin (258) ADI: 0–0.09 mg/kg bw ARfD: 0.09 mg/kg bw Definition of the residue for co Definition of the residue (for e The residue is fat soluble Pyraclostrobin (210) ADI: 0–0.03 mg/kg bw ARfD: 0.05 mg/kg bw Definition of the residue (for o The residue is fat-soluble. Saflufenacil (251) ADI: 0–0.05 mg/kg bw ARfD: Unnecessary Definition of the residue (for o The residue is not fat-soluble Sedaxane (259)	OR 0001 OR 0004 OR 0004 compliance with VD 0071 VD 0072 VD 0070 VD 0541 compliance with	etary intake) for plant and animal co Citrus oil, edible Orange oil, edible MRL and for estimation of dietary i Beans (dry) Peas (dry) Pulses Soya bean (dry) MRL and for estimation of dietary i Barley	mmodities: 10 W ntake) for p W W 0.3 W ntake) for p 0.01*	a conclusion c 10 lant and anima 0.3 0.05 0.07	3.03 al commodities 0.01 al commodities	ached 8.17 : pyraclostrobin. : saflufenacil.
Picoxystrobin (258) ADI: 0–0.09 mg/kg bw ARfD: 0.09 mg/kg bw Definition of the residue for co Definition of the residue (for e The residue is fat soluble Pyraclostrobin (210) ADI: 0–0.03 mg/kg bw ARfD: 0.05 mg/kg bw Definition of the residue (for o The residue is fat-soluble. Saflufenacil (251) ADI: 0–0.05 mg/kg bw ARfD: Unnecessary Definition of the residue (for o The residue is not fat-soluble	OR 0001 OR 0004 OR 0004 compliance with VD 0071 VD 0072 VD 0070 VD 0541 compliance with	etary intake) for plant and animal co Citrus oil, edible Orange oil, edible MRL and for estimation of dietary i Beans (dry) Peas (dry) Pulses Soya bean (dry) MRL and for estimation of dietary i	mmodities: 10 W ntake) for p W W 0.3 W ntake) for p	a conclusion c 10 lant and anima 0.3 0.05 0.07	3.03 al commodities	ached 8.17 : pyraclostrobin.

Pesticide (Codex reference number)	CCN	Commodity	Recomme mg/kg		STMR or STMR-P	HR or HR-P
	14140005		New	Previous	mg/kg	mg/kg
	MM 0095	Meat (from mammals other than marine mammals)	0.01* (fat)		0	
	ML 0106	Milks	0.01*		0	
	FM 0183	Milk fats	0.01*		0	
	GC 0647	Oat	0.01*		0	
					0.01	0.075
	AS 0647	Oat straw and fodder, Dry	0.1			0.075
	PF 0111	Poultry fats	0.01*		0	
	PM 0110	Poultry meat	0.01*		0	
	PO 0111	Poultry, Edible offal of	0.01*		0	
	PE 0112	Eggs	0.01*		0	
	SO 0495	Rape seed	0.01*		0	
	GC 0650	Rye	0.01*		0	
	AS 0650	Rye straw and fodder, Dry	0.1		0.01	0.075
	GC 0653	Triticale	0.01*		0	
	AS 0653	Triticale straw and fodder, Dry	0.1		0.01	0.075
	GC 0654	Wheat	0.01*		0	
	AS 0654	Wheat straw and fodder, Dry	0.1		0.01	0.075
The residue is fat soluble.		the MRL for plants and animals: see	daxane.			
Spinetoram (233)	VP 0061	Beans, except broad bean and soya bean (green pods and immature seeds)	0.05		0.024	
ADI: 0–0.05 mg/kg bw	FB 0020	Blueberries	0.2		0.12	
ARfD: Unnecessary	VB 0040	Brassica (cole or cabbage) vegetables, Head cabbages, Flowerhead brassicas	0.3		0.05	
	VS 0624	Celery	6		0.30	
	PE 0112	Eggs	0.01 *		0.01	
	FB 0269	Grapes	0.3		0.074	
	FS 0245	Nectarine	0.3		0.055	
	VA 00385	Onion, Bulb	0.01 *		0.01	
	VA 0387	Onion, Welsh	0.8		0.33	
	FS 0247	Peach	0.3		0.055	
	PF 0111	Poultry fats	0.01 *		0.01	
		-				
					. ,)
	PO 0111	Poultry, Edible offal of	0.01 *		0.01	•
	FB 0272	-	0.8		0.42	
			8			
	PM 0110 PO 0111 FB 0272 VL 0502 VA 0389 pliance with 1	Poultry meat Poultry, Edible offal of Raspberries, Red, Black Spinach Spring onion	0.01 * 0.01 * 0.8 8 0.8	ormyl metabo	0.01 (fat) 0.01 (muscle 0.01 0.42 1.6 0.33	
component. The residue is fat soluble.						
Spirotetramat (234)	ML 0106	Milks	0.005	0.01	0.005	0.005

Pesticide (Codex reference	CCN			Recommended MRL		HR or HR-P
number)			mg/kg New	Previous	STMR-P mg/kg	mg/kg
hydroxy-8-methoxy-1-azaspi azaspiro[4.5]decane-2,4-dio enol glucoside metabolite glu spirotetramat. Definition of the residue (for	iro[4.5]dec-3-en- ne, monohydrox ucoside of 3-(2,5 compliance with Iroxy-8-methoxy	etary intake) for plant commoc -2-one, ketohydroxy metabolii y metabolite cis-3-(2,5-dimetl 5-dimethylphenyl)-4-hydroxy-8 MRL and estimation of dieta /-1-azaspiro[4.5]dec-3-en-2-o	te 3-(2,5-dimethy hylphenyl)-4-hydr 8-methoxy-1-aza ry intake) for anir	lphenyl)-3-hydr oxy-8-methoxy spiro[4.5]dec-3- nal commoditie	oxy-8-methox -1-azaspiro[4. en-2-one, exp	/-1- 5]decan -2-one, ar ressed as
Trifloxystrobin (213)	VS 0621	Asparagus	0.05 *		0	
ADI: 0-0.04 mg/kg bw	VO 0440	Eggplant	0.7		0.08	
ARfD: Unnecessary	VL 0482	Lettuce, head	15		5.55	
	FT 0305	Olives	0.3		0.085	
	OC 0305	Olive oil, crude	0.9		0.255	
	OR 0305	Olive oil, refined	1.2		0.353	
	FI 0350	Papaya	0.6		0.2	
	VL 0494	Radish leaves	15		1.4	
	VR 0494	Radish	0.08		0.065	
	FB 0275	Strawberry	1	0.2	0.335	
		Strawberry, canned			0.097	
		ouanoony, oannoa				