

**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 2009
MEETING**

Established ADI and ARfD values and recommended MRL, STMR and HR values

Pesticide (Codex reference number)	CCN	Commodity	Recommended MRL mg/kg		STMR or STMR-P mg/kg	HR or HR-P mg/kg
			New	Previous		
Benalaxyl (155)** ADI: 0–0.07 mg/kg bw ARfD: 0.1 mg/kg bw (women of childbearing age) (general population)	VC 0424	Cucumber	W	0.05		
	FB 0269	Grapes	0.3	0.2	0.12	0.17
	DH 1100	Hops, dry	W	0.2		
	VL 0482	Lettuce, Head	1		0.07	0.43
	VC 0046	Melons, except watermelon	0.3	0.1	0.02	0.05
	VA 0385	Onion, Bulb	0.02 *	0.2	0	0
	HS 0444	Peppers Chilli, dried	W	0.5		
	VO 0445	Peppers, Sweet (including pimento or pimienta)	W	0.05		
	VR 0589	Potato	0.02 *	0.02 *	0	0
	VO 0448	Tomato	0.2	0.5	0.035	0.05
	VC 0432	Watermelon	0.1		0.02	0.02
	JF 0269	Grape juice			0.018	
	JF 0448	Tomato juice			0.005	
		Tomato preserve			0.006	
	Tomato pureé			0.012		
	Wine			0.035		
Definition of the residue (for compliance with the MRL and for estimation of dietary intake) for plant and animal commodities: benalaxyl.						
Bifenthrin (178)** ADI: 0–0.01 mg/kg bw ARfD: 0.01 mg/kg bw						
Boscalid (221) ADI: 0–0.04 mg/kg bw ARfD: Unnecessary	AM 0660	Almond hulls	15	15	4.1	13
	FP 0226	Apple	2	2	0.365	
	FI 0327	Banana	0.6	0.2	0.05	
	GC 0640	Barley	0.5		0.075	
	FB 0018	Berries and other small fruits (except strawberries and grapes)	10	10	2.53	
	VB 0040	Brassica (cole or cabbage) vegetables, Head cabbages, Flowerhead brassicas	5		1.52	2.7
	VA 0035	Bulb vegetables	5		1.02	
	GC 0080	Cereal grains (except barley, oats, rye and wheat)	0.1		0.05	
	SB 0716	Coffee beans	0.05 *	0.05 *	0.05	
	DF 0269	Dried grapes (= currants,	10	10	2.6	

Pesticide (Codex reference number)	CCN	Commodity	Recommended MRL mg/kg		STMR or STMR-P mg/kg	HR or HR-P mg/kg
			New	Previous		
	MO 0105	Raisins and Sultanas) Edible offal (Mammalian)	0.2		0.16	
	PE 0112	Eggs	0.02		0.02	
	VC 0045	Fruiting vegetables, Cucurbits	3		0.565	
	VO 0050	Fruiting vegetables, other than Cucurbits (except fungi, mushroom and sweet corn)	3		0.565	
	FB 0269	Grapes	5	5	1.09	
	FI 0341	Kiwifruit	5	5	0.073	
	VL 0053	Leafy vegetables	30		2.95	
	VP 0060	Legume vegetables	3		0.5	
	MM 0095	Meat (from mammals other than marine mammals)	0.7 (fat)		0.18 (fat) 0.035 (muscle)	
	FM 0183	Milk fats	2		0.64	
	ML 0106	Milks	0.1		0.066	
	GC 0647	Oats	0.5		0.075	
	SO 0088	Oilseed	1		0.145	
	HS 0444	Peppers Chilli, dried	10		1.4	
	TN 0675	Pistachio nut	1	1	0.27	
	PO 0111	Poultry, Edible offal of	0.02		0.02	
	PF 0111	Poultry fats	0.02		0.02	
	PM 0110	Poultry meat	0.02		0.02	
	DF 0014	Prunes ^c	10		3.39	
	VD 0070	Pulses	3		0.12	
	VR 0075	Root and tuber vegetables	2		0.305	0.71
	GC 0650	Rye	0.5		0.075	
	FS 0012	Stone fruits	3	3.0	1.21	
	AS 0081	Straw and fodder (dry) of ^b cereal grains (except straw and fodder of barley, oats, rye and wheat)	5 ^b		1.25 ^b	3.2 ^{a, b}
	AS 0640	Barley straw and fodder, dry	50 ^b		9 ^b	30.7 ^{a, b}
	AS 0647	Oats straw and fodder, dry	50 ^b		9 ^b	30.7 ^{a, b}
	AS 0650	Rye straw and fodder, dry	50 ^b		9 ^b	30.7 ^{a, b}
	AS 0654	Wheat straw and fodder, dry	50 ^b		9 ^b	30.7 ^{a, b}
	FB 0275	Strawberry	3		0.555	
	TN 0085	Tree nuts (except pistachio)	0.05 [*]	0.05 [*]	0.05	
	GC 0654	Wheat	0.5		0.075	
	JF 0269	Grape juice			0.46	
		Pot barley			0.026	
	OR 0541	Soya bean oil, refined			0.061	
	JF 0048	Tomato juice			0.085	
	VW 0448	Tomato paste			0.413	
		Tomato puree			0.136	

Pesticide (Codex reference number)	CCN	Commodity	Recommended MRL mg/kg		STMR or STMR-P mg/kg	HR or HR-P mg/kg
			New	Previous		
	CF 0654	Wheat bran, processed			0.32	
	CF 1210	Wheat germ			0.1	
	CF 1211	Wheat, flour			0.026	
	CF 1212	Wheat wholemeal			0.092	
		Wine			0.38	
Definition of the residue (for compliance with the MRL for plant and animal commodities and for estimation of dietary intake for plant commodities): boscalid.						
Definition of the residue (for estimation of dietary intake for animal commodities): sum of boscalid, 2-chloro-N-(4'-chloro-5-hydroxybiphenyl-2-yl)nicotinamide including its conjugate, expressed as boscalid.						
The residue is fat-soluble.						
^a Highest residue.		^b Calculated on a dry weight basis.			^c The dried fruit.	
Buprofezin (173)	AM 0660	Almond hulls	2		0.23	1.76
ADI: 0–0.009 mg/kg bw	TN 0660	Almonds	0.05 *		0.05	0.05
ARfD: 0.5 mg/kg bw	FP 0226	Apple	3		0.28	0.99
	FS 0013	Cherries	2		0.73	1.32
	VC 0424	Cucumber	W ^b	0.2		
	MO 0105	Edible offal (Mammalian)	0.05 *	0.05 *	0	0
	VC 0045	Fruiting vegetables, Cucurbits	0.7		0.19	0.41
	FB 0269	Grapes	1		0.17	0.74
	DF 0269	Dried grapes (= currants, Raisins and Sultanas)	2		0.37	1.63
	MM 0095	Meat (from mammals other than marine mammals)	0.05 *	0.05 *	0	0
	ML 0106	Milks	0.01 *	0.01 *	0	0
	FS 0245	Nectarine	9		1.355	8.13
	FT 0305	Olives	5		1.125	1.66
	FS 0247	Peach	9		1.355	8.13
	FP 0230	Pear	6		1.09	3.64
	VO 0051	Peppers	2		0.33	1.1
	HS 0444	Peppers chilli, dried	10		2.31	7.7
	FS 0014	Plums (including Prunes)	2		0.155	0.55
	FB 0275	Strawberry	3		0.44	1.24
	JF 0226	Apple juice			0.16	
	JF 0269	Grape juice			0.098	
		Olive oil			3.49	
	DF 0014	Prunes ^c			0.465	1.65
		White wine			0.15	
		Red wine			0.1	
Definition of the residue (for compliance with the MRL and for estimation of dietary intake) for plant and animal commodities: buprofezin.						
^a Dry weight basis		^b Replaced by a new maximum residue level for fruiting vegetables, Cucurbits.			^c The dried fruit.	
Cadusafos (174)**						
ADI: 0–0.0005 mg/kg bw						
ARfD: 0.001 mg/kg bw						

Pesticide (Codex reference number)	CCN	Commodity	Recommended MRL mg/kg		STMR or STMR-P mg/kg	HR or HR-P mg/kg
			New	Previous		
Carbofuran (096)						
ADI: 0–0.001 mg/kg bw		Banana			0.02	
ARfD: 0.001 mg/kg bw		Citrus				0.01
Definition of the residue (for compliance with the MRL and for estimation of dietary intake) for plant and animal commodities: sum of carbofuran, 3-hydroxycarbofuran and conjugated 3-hydroxycarbofuran, expressed as carbofuran.						
Chlorothalonil (081)**						
ADI: 0–0.02 mg/kg bw						
ARfD: 0.6 mg/kg bw						
4-Hydroxy-2,5,6-trichloroisophthalonitrile ^a						
ADI: 0–0.008 mg/kg bw						
ARfD: 0.03 mg/kg bw						
^a Company Code SDS-3701						
Chlorpyrifos-methyl (090)**	FP 0226	Apple	W ^a	0.5		
ADI: 0–0.01 mg/kg bw	AB 0226	Apple pomace, dry	2		0.22	
ARfD: 0.1 mg/kg bw	VS 0620	Artichoke, Globe	W	0.1		
	GC 0640	Barley	3 Po		2.1	2.2
	VB 0041	Cabbages, Head	W	0.1		
	MF 0812	Cattle fat	W ^a	0.05		
	MM 0812	Cattle meat	W ^a	0.05		
	MO 0812	Cattle, Edible offal of	W ^a	0.05		
	PF 0840	Chicken fat	W ^a	0.05		
	PM 0840	Chicken meat	W ^a	0.05		
	PO 0840	Chicken, Edible offal of	W ^a	0.05		
	VL 0467	Chinese cabbage (type Pe-tsai)	W	0.1		
	FC 0001	Citrus fruits	2		0.01	0.01
	VP 0526	Common bean (pods and/or immature seeds)	W	0.1		
	FT 0295	Date	W	0.05		
	MO 0105	Edible offal (Mammalian)	0.01		0	0
	VO 0440	Egg plant	1	0.1	0.06	0.72
	PE 0112	Eggs	0.01 *	0.05	0	0
	FB 0269	Grapes	1	0.2	0.02	0.53
	AB 0269	Grape pomace, dry	5		0.075	
	VL 0482	Lettuce, Head	W	0.1		
	GC 0645	Maize	3 Po		2.1	2.2
	MM 0095	Meat (from mammals other than marine mammals)	0.1 (fat)		0.03 (fat) 0 (muscle)	0.055 (fat) 0 (muscle)
	ML 0106	Milks	0.01 *	0.01	0.0006	
	FM 0183	Milk fats	0.01*	0.01	0.0006	
	VO 0450	Mushrooms	W	0.01 *		
	FC 0004	Oranges, Sweet, Sour (including Orange-like hybrids): several cultivars	W ^a	0.5		
	JF 0004	Orange juice			0	

Pesticide (Codex reference number)	CCN	Commodity	Recommended MRL mg/kg		STMR or STMR-P mg/kg	HR or HR-P mg/kg
			New	Previous		
	FS 0247	Peach	W	0.5		
	VO 0051	Peppers	1	0.5	0.06	0.72
	HS 0444	Peppers Chilli, dried	10	5	0.6	
	FP 0009	Pome fruits	1		0.06	0.56
	VR 0589	Potato	0.01 *		0	0
	PO 0111	Poultry, Edible offal of	0.01 *		0	0
	PO 0110	Poultry meat	0.01 (fat)		0.004 (fat) 0 (muscle)	0.004 (fat) 0 (muscle)
	VR 0494	Radish	W	0.1		
	GC 0649	Rice	W	0.1		
	GC 0651	Sorghum	W	10 Po		
	FS 0012	Stone fruits	0.5		0.02	0.26
	FB 0275	Strawberry	0.06		0.01	0.04
	DT 1114	Tea, Green, Black (black, fermented and dried)	W	0.1		
	VO 0448	Tomato	1	0.5	0.06	0.92
	GC 0654	Wheat	3 Po	10 Po	2.1	2.2
	CM 0654	Wheat bran, unprocessed	6PoP	20 PoP	5.14	5.39
	CF 1211	Wheat flour	W	2 PoP	0.525	0.55
	CP 1211	White bread	W	0.5 PoP	0.105	0.11
	CF 1210	Wheat germ	5 PoP		3.99	4.18
	CF 1212	Wheat wholemeal			3	4.7
	CP 1212	Wholemeal bread	W	2 PoP	1.01	1.06
		Beer			0.002	
	DF 5263	Raisins			0.001	0.001
	JF 448	Tomato juice			0.002	
		Tomato puree			0.016	
		Wine			0.002	
Definition of the residue (for compliance with the MRL and for estimation of dietary intake) for plant and animal commodities: chlorpyrifos-methyl. The residue is fat-soluble. ^a Replaced by commodity group MRL						
Cycloxydim (179) ** ADI: 0–0.07 mg/kg bw ARfD: 2 mg/kg bw for women of childbearing age unnecessary for general population						
Cypermethrins (118) Group ADI: 0–0.02 mg/kg bw ARfD: 0.04 mg/kg bw	GC 0640	Barley	2 ^e Po C ^f		1.38	1.5
	GC 0080	Cereal grains (except rice)	W	0.3 ^g		
	GC 0080	Cereal grains (except rice, barley, oats, rye and wheat)	0.3 ^e Acz		0.035	
	PE 0112	Eggs	0.01 *	0.01 *	0.0042	0.0060
	GC 0647	Oats	2 ^e Po C		1.38	1.5
	PM 0110	Poultry meat	0.1 (fat)	0.05 *	0.002 (muscle) 0.034 (fat)	0.007 (muscle) 0.048 (fat)
	GC 0650	Rye	2 ^e Po C		1.38	1.5

Pesticide (Codex reference number)	CCN	Commodity	Recommended MRL mg/kg		STMR or STMR-P mg/kg	HR or HR-P mg/kg
			New	Previous		
	GC 0654	Wheat	2 ^c Po	C	1.38	1.5
	CM 0654	Wheat bran, unprocessed	5 PoP	C	3.45	3.75
		Beer			0.04	
	CF 1211	Wheat flour			0.48 C	0.53
Definition of the residue (for compliance with the MRL and for estimation of dietary intake) for plant and animal commodities: cypermethrin (sum of isomers).						
The residue is fat-soluble.						
^e Replacing previous MRL for Cereal grains, except rice.						
^f Source of data supporting the proposed MRL: a: alpha-cypermethrin. c: cypermethrin. z: zeta-cypermethrin. Capital letters show the source of data responsible for the MRL estimate. Small letters show the sources of other data for that commodity						
^g Replaced by Cereal grains, except rice, barley, oats, rye and wheat.						
Fenbuconazole (197)	AM 0660	Almond hulls	3		0.45	
ADI: 0–0.03 mg/kg bw	AB 0226	Apple pomace, dry	1		0.3	
	FB 0020	Blueberries	0.5		0.06	0.2
	MF 0812	Cattle fat	W ^a	0.05 *		
	MO 1280	Cattle, Kidney	W ^a	0.05 *		
	MO 1281	Cattle, Liver	W ^a	0.05		
	MM 0812	Cattle meat	W ^a	0.05 *		
	ML 0812	Cattle milk	W ^a	0.05 *		
	FB 0265	Cranberry	1		0.13	0.45
	MO 0105	Edible offal (Mammalian)	0.1		0.02	0.09
	PE 0112	Eggs	0.01 *	0.05 *	0	0
	MM 0095	Meat (from mammals other than marine mammals)	0.01		0.003	0.01
	ML 0106	Milks	0.01 *		0	
	SO 0697	Peanut	0.1		0.03	0.05
	AL 0697	Peanut fodder	15		2.3	7.1
	TN 0672	Pecan	W	0.05 *		
	VO 0051	Peppers	0.6		0.15	0.21
	HS 0444	Peppers Chilli, dried	2		1.5	2.0
	FS 0014	Plums (including Prunes)	0.3		0.08	0.17
	FP 0009	Pome fruits	0.5	0.1	0.12	0.28
	PF 0111	Poultry fats	W	0.05 *		
	PM 0110	Poultry meat	0.01 *	0.05 *	0	0
	PO 0111	Poultry, Edible offal of	0.01 *	0.05 *	0	0
	TN 0085	Tree nuts	0.01 *		0	0
	JF 0226	Apple juice			0.01	
	OR 0697	Peanut oil, edible			0.04	
Definition of the residue (for compliance with the MRL and for estimation of dietary intake) for plant and animal commodities: fenbuconazole.						
The residue is fat-soluble.						
^a Replaced by commodity group MRL.						
Fluopicolide (235)*	VB 0402	Brussels sprouts	0.2		0.04 (0.01) ^a	0.13 (0.01)
ADI: 0–0.08 mg/kg bw	VB 0041	Cabbages, Head	7		1.2 (0.01) ^a	4 (0.02)
ARfD: 0.6 mg/kg bw (women of childbearing age)	VS 0624	Celery	20		1.4 (0.01) ^a	14 (0.04)
	HS 0444	Peppers Chilli, dried	7		0.91 (0.01)	7 (0.01)
	PE 0112	Eggs	0.01 *		0 (0)	0 (0)

Pesticide (Codex reference number)	CCN	Commodity	Recommended MRL mg/kg		STMR or STMR-P mg/kg	HR or HR-P mg/kg
			New	Previous		
2,6-dichlorobenzamide	VB 0042	Flowerhead brassicas (includes Broccoli, Broccoli, Chinese and Cauliflower)	2		0.385 (0.01) ^a	0.69 (0.01)
	ADI: 0–0.02 mg/kg bw	VC 0045	Fruiting vegetables, Cucurbits	0.5		0.07 (0.01) ^{a, b} 0.01 (0.01) ^{a, c}
ARfD: 0.6 mg/kg bw (general population)	VO 0050	Fruiting vegetables, other than Cucurbits (except mushrooms and sweet corn)	1		0.16 (0.01) ^a	0.58 (0.01)
	FB 0269	Grapes	2		0.38 (0.01) ^a	1.2 (0.04)
	DF 0269	Dried grapes (= currants, Raisins and Sultanas)	10		2.47 (0.045) ^a	7.8 (0.06)
	AB 0269	Grape pomace, dry	7			
	VL 0053	Leafy vegetables	30		8.6 (0.07) ^a	17 (0.19)
	MO 0105	Edible offal (Mammalian)	0.01 *		0 (0) ^a	0 (0)
	ML 0106	Milks	0.02		0 (0) ^a	
	MM 0095	Meat (from mammals other than marine mammals)	0.01 *(fat)		0 (0) ^a	0 (0)
	VA 0385	Onion, Bulb	1		0.07 (0.01) ^a	0.58 (0.01)
	VA 0387	Onion, Welsh	10		2.1 (0.01) ^a	4.5 (0.01)
	PM 0110	Poultry meat	0.01 *		0 (0) ^a	0 (0)
	PO 0111	Poultry, Edible offal of	0.01 *		0 (0) ^a	0 (0)
	AS 0081	Straw and fodder (dry) of cereal grains	0.2			
	JF 0448	Tomato juice			0.048 (0.01) ^a	
		Tomato puree			0.288 (0.01) ^a	
	VW 0448	Tomato paste			0.352 (0.01) ^a	
		White wine			0.16 (0.01) ^a	
	Red wine			0.12 (0.01) ^a		
Definition of the residue (for compliance with the MRL) for plant and animal commodities: fluopicolide.						
Definition of the residue (for estimation of dietary intake) for plant and animal commodities: fluopicolide and 2,6-dichlorobenzamide measured separately.						
The residue is fat-soluble.						
^a Values in brackets are for residues of 2,6-dichlorobenzamide.				^b Values are for fruit with edible peel.		
^c Values are for fruit with inedible peel.						
Haloxyfop (194)**	AL 1021	Alfalfa forage (green)	W ^a	5 ³⁶		
ADI: 0–0.0007 mg/kg bw	FI 0327	Banana	0.02 *	0.05 *	0	0
ARfD: 0.08 mg/kg bw	VD 0071	Beans (dry)	3		0.335	
	VP 0061	Beans, except broad bean and soya bean	0.5		0.085	0.26
	MO 1280	Cattle, kidney	W ^b	1		
	MO 1281	Cattle, liver	W ^b	0.5		
	MM 0812	Cattle meat	W ^b	0.05		
	ML 0812	Cattle milk	W ^b	0.3		
	PE 0840	Chicken eggs	W ^c	0.01 *		

³⁶ Fresh weight basis.

Pesticide (Codex reference number)	CCN	Commodity	Recommended MRL mg/kg		STMR or STMR-P mg/kg	HR or HR-P mg/kg
			New	Previous		
	PM 0840	Chicken meat	W ^c	0.01 * ³⁷		
	PO 0840	Chicken, Edible offal of	W ^c	0.05		
	VD 0524	Chick-pea (dry)	0.05		0.02	
	FC 0001	Citrus fruits	0.02 *	0.05 *	0	0
	SB 0716	Coffee beans	0.02 *		0	0
	SO 0691	Cotton seed	0.7	0.2	0.1	
	OC 0691	Cotton seed oil, crude	W	0.5		
	MO 0105	Edible offal (Mammalian)	2		0.27	1.42
	PE 0112	Eggs	0.1		0.022	0.05
	AM 1051	Fodder beet	0.4	0.3	0.02	0.30
	AV 1051	Fodder beet leaves or tops	W ^a	0.3 ³⁸		
	FB 0269	Grapes	0.02 *	0.05 *	0	0
	MM 0095	Meat (from mammals other than marine mammals)	0.5 (fat)		0.035 (fat) 0.006 (muscle)	0.33 (fat) 0.041 (muscle)
	FM 0183	Milk fats	7		0.87	
	ML 0106	Milks	0.3		0.033	
	VA 0385	Onion, Bulb	0.2		0.035	0.12
	SO 0697	Peanut	W	0.05		
	AL 0697	Peanut fodder	5		2.1	3.0
	VD 0072	Peas (dry)	0.2		0.04	
	VP 0063	Peas (pods and succulent = immature seeds)	0.7	0.2	0.11	0.53
	VP 0064	Peas, shelled (succulent seeds)	1		0.08	0.75
	FP 0009	Pome fruits	0.02 *	0.05 *	0	0
	VR 0589	Potato	W	0.1		
	PM 0110	Poultry meat	0.7 (fat)		0.13 (fat) 0.032 (muscle)	0.52 (fat) 0.11 (muscle)
	PO 0111	Poultry, Edible offal of	0.7		0.21	0.61
	VD 0070	Pulses	W ^d	0.2		
	SO 0495	Rape seed	3	2	0.07	
	OC 0495	Rape seed oil, crude	W ^e	5	0.17	
	OR 0495	Rape seed oil, edible	W ^e	5	0.16	
	CM 1206	Rice bran, unprocessed	W	0.02 *		
	CM 0649	Rice, husked	W	0.02 *		
	CM 1205	Rice, polished	W	0.02 *		
	VD 0541	Soya bean (dry)	2		0.055	
	OC 0541	Soya bean oil, crude	W ^f	0.2	0.044	
	OR 0541	Soya bean oil, refined	W ^f	0.2	0.041	
	FS 0012	Stone fruits	0.02 *		0	0
	VR 0596	Sugar beet	0.4	0.3	0.02	0.30
	AV 0596	Sugar beet leaves or tops	W ^a	0.3		
	SO 0702	Sunflower seed	0.3	0.2	0.05	

Definition of the residue (for compliance with the MRL and for estimation of dietary intake) for plant and animal commodities: sum of haloxyfop (including haloxyfop-P), its esters and its conjugates expressed as haloxyfop.

^a The current policy is not to recommend maximum residue levels for fresh animal forages, but to use the data in livestock

³⁷ With adhering skin.

³⁸ Fresh weight basis.

Pesticide (Codex reference number)	CCN	Commodity	Recommended MRL mg/kg		STMR or STMR-P mg/kg	HR or HR-P mg/kg
			New	Previous		
dietary burden calculations.						
^b Recommendations for Cattle kidney and Cattle liver are withdrawn, to be replaced by a recommendation for mammalian edible offal. Recommendations for Cattle meat and Cattle milk are withdrawn and replaced by recommendations for mammalian meat and milks.						
^c Recommendations for Chicken eggs, meat and edible offal are withdrawn, to be replaced by recommendations for poultry commodities.						
^d The recommendation for Pulses is withdrawn to be replaced by recommendations for individual commodities.						
^e The recommendations for maximum residue levels for rape seed oils are withdrawn, because they are covered by the recommendation for Rape seed.						
^f The recommendations for maximum residue levels for Soya bean oils are withdrawn, because they are covered by the recommendation for soya bean (dry).						
Hexythiazox (176)**	FP 0226	Apple	W ^a	0.5		
ADI: 0–0.03 mg/kg bw	FS 0013	Cherries	W ^a	1		
ARfD: Unnecessary	FC 0001	Citrus fruits	0.5	0.5	0.074	
	VP 0526	Common bean (pods and/or immature seeds)	W	0.5		(pulp)
	VC 0424	Cucumber	W	0.1		
	FB 0279	Currant, Red, White	W	0.2		
	FT 0295	Date	2		0.26	
	DF 0269	Dried grapes (= currants, Raisins and Sultanas)	1		0.32	
	MO 0105	Edible offal (Mammalian)	0.05		0.01	
	VO 0440	Egg plant	0.1		0.05	
	PE 0112	Eggs	0.05		0.002	
	VC 0045	Fruiting vegetables, Cucurbits (except watermelon)	0.05		0.05	
	AB 0269	Grape pomace, dry	15 (dry)			
	FB 0269	Grapes	1	1	0.2	
	DH 1100	Hops, dry	W	2		
	MF 0100	Mammalian fats (except milk fats)	0.05		0.01	
	MM 0095	Meat (from mammals other than marine mammals)	0.05		0.01 (fat)	0 (muscle)
	FM 0183	Milk fats	0.05		0.01	
	ML 0106	Milks	0.05		0.01	
	FS 0247	Peach	W ^a	1		
	FP 0230	Pear	W ^a	0.5		
	FS 0014	Plums (including Prunes)	W ^a	0.2		
	FP 0009	Pome fruits	0.4		0.11	
	PM 0110	Poultry meat	0.05 * (fat)		0.002 (fat)	0 (muscle)
	PO 0111	Poultry, Edible offal of	0.05		0.01	
	DF 0014	Prunes ^b	1		0.41	
	FS 0012	Stone fruits	0.3		0.09	
	FB 0275	Strawberry	W	0.5		
	VO 0448	Tomato	0.1	0.1	0.05	
	TN 0085	Tree nuts	0.05 *		0	
	JF 0269	Grape juice			0.084	
	JF 0004	Orange juice			0.024	
		Wine			0.01	
Definition of the residue (for compliance with the MRL) for plant commodities: hexythiazox.						
Definition of the residue (for estimation of dietary intake) for plant commodities: sum of hexythiazox and all metabolites						

Pesticide (Codex reference number)	CCN	Commodity	Recommended MRL mg/kg		STMR or STMR-P mg/kg	HR or HR-P mg/kg
			New	Previous		
containing the trans-5-(4-chlorophenyl)-4-methyl-2-oxothiazolidine-moiety (PT-1-3-), expressed as hexythiazox. Definition of the residue (for compliance with the MRL and for estimation of dietary intake) for animal commodities: sum of hexythiazox and all metabolites containing the trans-5-(4-chlorophenyl)-4-methyl-2-oxothiazolidine-moiety (PT-1-3-), expressed as hexythiazox. The residue is fat-soluble.						
^a Replaced by commodity group MRL.			^b The dried fruit			
Indoxacarb (216)	VD 0527	Cowpea, dry	0.1		0.02	
ADI: 0–0.01 mg/kg bw	FB 0265	Cranberry	1		0.15	0.69
ARfD: 0.1 mg/kg bw	VC 0424	Cucumber	W ^a	0.2		
	MO 0105	Edible offal (Mammalian)	0.05	0.05	0.014	0.030
	PE 0112	Eggs	0.02	0.01 *	0.01	0.02
	VC 0045	Fruiting vegetables, Cucurbits	0.5		0.06 ^b (0.02 ^c)	0.39 ^b (0.02 ^c)
	MM 0095	Meat (from mammals other than marine mammals)	2 (fat)	1 (fat)	0.01 (muscle) 0.38 (fat)	0.039 (muscle) 1.07 (fat)
	VC 0046	Melons, except watermelons	W ^a	0.1		
	FM 0183	Milk fats	2	2	0.78	
	ML 0106	Milks	0.1	0.1	0.037	
	HH 0738	Mints	15		3.5	6.8
	FS 0247	Peach	W ^a	0.3		
	PM 0110	Poultry meat	0.01 * (fat)	0.01 * (fat)	0 (muscle) 0.025 (fat)	0 (muscle) 0.05 (fat)
	PO 0111	Poultry, Edible offal of	0.01 *	0.01 *	0	0
	DF 0014	Prunes ^d	3		0.68	2.6
	FS 0012	Stone fruits	1		0.17	0.64
		Mint oil			0.05	
		Plum jam			0.17	
		Plum juice			0.06	
		Plum pomace, wet			0.14	
		Plum puree			0.22	
		Plums, canned			0.11	
Definition of the residue for compliance with the MRL for all commodities and for estimation of dietary intake for plant commodities: sum of indoxacarb and its R enantiomer. Definition of the residue for estimation of dietary intake for animal commodities: sum of indoxacarb, its R enantiomer and methyl 7-chloro-2,5-dihydro-2-[[[4-(trifluoromethoxy)phenyl] amino]carbonyl]indeno[1,2-e][1,3,4]oxadiazine-4a(3H)-carboxylate, expressed as indoxacarb. The residue is fat-soluble.						
^a Replaced by commodity group MRL.			^b STMR and HR values in whole fruit			
^c STMR and HR values in edible portion (pulp).			^d The dried fruit.			
Metaflumizone (236)*	VB 0402	Brussels sprouts	0.8		0.125	
ADI: 0–0.1 mg/kg bw	VL 0467	Chinese cabbage, (type Pe-tsai)	3		0.49	
ARfD: Unnecessary	MO 0105	Edible offal (Mammalian)	0.02 *		0.013	
	VO 0440	Egg plant	0.6		0.18	
	VL 0482	Lettuce, Head	7		2.0	
	MM 0095	Meat (from mammals other than marine mammals)	0.02 * (fat)		0.013 (muscle) 0.013 (fat)	
	ML 0106	Milks	0.01 *		0.007	

Pesticide (Codex reference number)	CCN	Commodity	Recommended MRL mg/kg		STMR or STMR-P mg/kg	HR or HR-P mg/kg
			New	Previous		
	FM 0183	Milk fats	0.02		0.013	
	VO 0051	Peppers	0.6		0.18	
	HS 0444	Peppers Chilli, dried	6		1.8	
	VR 0589	Potato	0.02 *		0	
	VO 0448	Tomato	0.6		0.12	
Definition of the residue (for compliance with the MRL and for estimation of dietary intake) for plant and animal commodities: metaflumizone, sum of metaflumizone E-isomer and metaflumizone Z-isomer. The residue is fat-soluble.						
Methoxyfenozide (209)	FI 0326	Avocado	0.7		0.13	0.41
	VP 0526	Common bean (pods and/or immature seeds)	2		0.065	0.99
ADI: 0–0.1 mg/kg bw	VP 0062	Beans, shelled	0.3		0.05	0.18
ARfD: 0.9 mg/kg bw	VD 0071	Beans, dry	0.5		0.05	
	FB 0020	Blueberries	4		1.25	2
	VR 0577	Carrot	0.5		0.13	0.31
	FC 0001	Citrus fruits	0.7		0.05	0.05
	VD 0527	Cowpea (dry)	5		0.56	
	FB 0265	Cranberry	0.7	0.7	0.1	0.39
	MO 0105	Edible offal (Mammalian)	0.1	0.02	0.051	0.057
	MF 0100	Mammalian fats (except milk fats)	0.2		0.094	0.162
	MM 0095	Meat (from mammals other than marine mammals)	0.2 (fat)	0.05	0.094 (fat) 0.019 (muscle)	0.162 (fat) 0.025 (muscle)
	ML 0106	Milks	0.05		0.030	
	FI 0350	Papaya	1		0.31	0.33
	SO 0697	Peanut	0.03		0.01	0.016
	AL 0697	Peanut fodder	80		13.5	51
	OR 0697	Peanut oil, edible	0.1		0.029	
	VP 0064	Peas, shelled (succulent seeds)	0.3		0.05	0.18
	VR 0494	Radish	0.4		0.08	0.1
	VL 0494	Radish leaves (including Radish tops)	7		0.75	4.0
	FB 0275	Strawberry	2		0.24	1.2
	VR 0596	Sugar beet	0.3		0.11	0.18
	VR 0508	Sweet potato	0.02		0.01	0.012
	JF 0001	Citrus juice			0.011	
	DM 0596	Sugar beet molasses			0.126	
Definition of the residue (for compliance with the MRL and for estimation of dietary intake) for plant and animal commodities: methoxyfenozide. The residue is fat-soluble, but is not classed as fat-soluble with respect to its distribution in milk.						
Paraquat (057)	GC 0649	Rice	0.05	W	0	0
ADI: 0–0.005 mg/kg bw	AS 0649	Rice straw and fodder, dry	0.05	—	0.01	0.04
ARfD: 0.006 mg/kg bw						
Definition of the residue (for compliance with the MRL and for estimation of dietary intake) for plant and animal commodities: paraquat cation.						

Pesticide (Codex reference number)	CCN	Commodity	Recommended MRL mg/kg		STMR or STMR-P mg/kg	HR or HR-P mg/kg
			New	Previous		
Prochloraz (142) ADI: 0–0.01 mg/kg bw ARfD: 0.1 mg/kg bw	VO 0450	Mushrooms	3	40	0.71	1.4
Definition of the residue (for compliance with the MRL and for estimation of dietary intake) for plant and animal commodities: sum of prochloraz and its metabolites containing the 2,4,6-trichlorophenol moiety, expressed as prochloraz. The residue is fat-soluble.						
Prothioconazole (232) ADI: 0–0.05mg/kg bw ARfD: 0.8 mg/kg bw (women of childbearing age) ARfD: Unnecessary (general population)	GC 0640 AS 0640 MO 0105	Barley Barley forage (fresh) Barley straw and fodder, dry Edible offal (Mammalian)	0.2 W ^a 0.5	0.05 2 0.02	0.035 1.2 0.05 (liver) 0.025 (kidney)	5.4 0.23 (liver) 0.15 (kidney)
	AS 0164	Fodder (dry) of cereal grains	5		1.5	4.8
	MF 0100	Mammalian fats (except milk fats)	W	0.01	0.01	0.02
	MM 0095	Meat (from mammals other than marine mammals)	0.01	0.01	0.01	0.01
Prothioconazole-desthio ADI: 0–0.01 mg/kg bw	ML 0106 AS 0647	Milks Oat straw, and fodder, dry	0.004* W ^a	0.004* 2	0.004	
	VD 0070	Pulses (except Soya bean, dry)	1		0.05	
ARfD: 0.01 mg/kg bw (women of childbearing age)	SO 0495 AS 0650	Rape seed Rye straw and fodder, dry	0.1 W ^a	0.05 2	0.02	
ARfD: 1 mg/kg bw (general population)	VR 0596 AS 0081	Sugar beet Straw and fodder (dry) of cereal grains	0.3 4		0.05 0.65	1.9
	OS 0653	Triticale straw	W ^a	2		
	GC 0654	Wheat	0.1	0.05	0.02	
	CF 1211	Wheat flour	W	0.05	0.008	
	OS 0654	Wheat straw	W ^a	2	0.65	1.9
	OR 0495	Rape seed oil, edible			0.014	
	CM 0654	Wheat bran, unprocessed			0.048	
	CF 1210	Wheat germ			0.04	
Definition of the residue (for compliance with MRL and estimation of dietary intake) for plant commodities: prothioconazole-desthio.						
Definition of the residue (for compliance with MRL) for animal commodities: prothioconazole-desthio.						
Definition of the residue (for the estimation of dietary intake) for animal commodities: the sum of prothioconazole-desthio, prothioconazole-desthio-3-hydroxy, prothioconazole-desthio-4-hydroxy and their conjugates expressed as prothioconazole-desthio.						
^a Replaced by commodity group MRL.						
Spirodiclofen (237)* ADI: 0–0.01 mg/kg bw ARfD: Unnecessary	AM 0660 AB 0226 FC 0001	Almond hulls Apple pomace, dry Citrus fruits	15 4 ^a 0.4		3.5 3.4 0.13 ^b 0.02 ^c	
	SB 0716	Coffee beans	0.03 [*]		0.03	

Pesticide (Codex reference number)	CCN	Commodity	Recommended MRL mg/kg		STMR or STMR-P mg/kg	HR or HR-P mg/kg
			New	Previous		
	VC 0424	Cucumber	0.07		0.03	
	FB 0021	Currants, Black, Red, White	1		0.040	
	DF 0269	Dried grapes (= Currants, Raisins and Sultanas)	0.3 ^a		0.13	
	MO 0105	Edible offal (Mammalian)	0.05 *		0	
	FB 0269	Grapes	0.2		0.059	
	VC 0425	Gherkin	0.07		0.03	
	DH 1100	Hops, dry	40		11	
	ML 0106	Milks	0.004 *		0	
	MM 0095	Meat (from mammals other than marine mammals)	0.01 * (fat)		0	
	FI 0350	Papaya	0.03 *		0.03	
	VO 0445	Peppers, Sweet (including pimento or pimienta)	0.2		0.08	
	FP 0009	Pome fruits	0.8		0.20	
	FS 0012	Stone fruits	2		0.315	
	FB 0275	Strawberry	2		0.0615	
	VO 0448	Tomato	0.5		0.08	
	TN 0085	Tree nuts	0.05		0.0155	
	JC 0001	Citrus juice			0.0065	
	JF 0226	Apple juice			0.004	
	DF 0226	Apples, dried			0.018	
	JF 0269	Grape juice			0.00051	
	-	Wine			0.018	
		Beer (from hops)			0.011	
Definition of the residue (for compliance with the MRL and for estimation of dietary intake) for plant commodities: spirodiclofen.						
Definition of the residue for compliance with the MRL for animal commodities: spirodiclofen.						
Definition of the residue for estimation of dietary intake for animal commodities: the sum of spirodiclofen and spirodiclofen-enol, expressed as spirodiclofen.						
The residue is fat-soluble.						
^a Dry weight basis.			^b Whole fruit.		^c Edible portion.	
Zoxamide (227)	VC 0424	Cucumber	W ^a	1		
ADI: 0–0.5 mg/kg bw	VC 0045	Fruiting vegetables, Cucurbits	2	—	0.225	-
ARfD: Unnecessary						
Definition of the residue (for compliance with the MRL and for estimation of dietary intake) for plant and animal commodities: zoxamide.						
^a Replaced by commodity group MRL.						

ANNEX 2: INDEX OF REPORTS AND EVALUATIONS OF PESTICIDES BY THE JMPR

Numbers in parentheses after the names of pesticides are Codex classification numbers. The abbreviations used are:

T, evaluation of toxicology

R, evaluation of residue and analytical aspects

E, evaluation of effects on the environment

Abamectin (177)	1992 (T,R), 1994 (T,R), 1995 (T), 1997 (T,R), 2000 (R)
Acephate (095)	1976 (T, R), 1979 (R), 1981 (R), 1982 (T), 1984 (T,R), 1987 (T), 1988 (T), 1990 (T,R), 1991 (corr. to 1990 R evaluation), 1994 (R), 1996 (R), 2002 (T), 2003 (R), 2004 (corr. to 2003 report), 2005 (T), 2006 (R)
Acrylonitrile	1965 (T, R)
Aldicarb (117)	1979 (T, R), 1982 (T, R), 1985 (R), 1988 (R), 1990 (R), 1991 (corr. to 1990 evaluation), 1992 (T), 1993 (R), 1994 (R), 1996 (R), 2001 (R), 2002 (R), 2006 (R)
Aldrin (001)	1965 (T), 1966 (T,R), 1967 (R), 1974 (R), 1975 (R), 1977 (T), 1990 (R), 1992 (R)
Allethrin	1965 (T,R)
Aminocarb (134)	1978 (T,R), 1979 (T,R)
Aminomethylphosphonic acid (AMPA, 198)	1997 (T,R)
Aminopyralid (220)	2006 (T, R), 2007 (T, R)
Amitraz (122)	1980 (T,R), 1983 (R), 1984 (T,R), 1985 (R), 1986 (R), 1989 (R), 1990 (T,R), 1991 (R & corr. to 1990 R evaluation), 1998 (T)
Amitrole (079)	1974 (T,R), 1977 (T), 1993 (T,R), 1997 (T), 1998 (R)
Anilazine (163)	1989 (T,R), 1992 (R)
Atrazine	2007 (T)
Azinphos-ethyl (068)	1973 (T,R), 1983 (R)
Azinphos-methyl (002)	1965 (T), 1968 (T,R), 1972 (R), 1973 (T), 1974 (R), 1991 (T,R), 1992 (corr. to 1991 report), 1993 (R), 1995 (R), 2007 (T)
Azocyclotin (129)	1979 (R), 1981 (T), 1982 (R), 1983 (R), 1985 (R), 1989 (T,R), 1991 (R), 1994 (T), 2005 (T,R)
Azoxystrobin (229)	2008 (T, R)
Benalaxyl (155)	1986 (R), 1987 (T), 1988 (R), 1992 (R), 1993 (R), 2005 (T), 2009 (R)
Bendiocarb (137)	1982 (T,R), 1984 (T,R), 1989 (R), 1990 (R)
Benomyl (069)	1973 (T,R), 1975 (T,R), 1978 (T,R), 1983 (T,R),

Bentazone (172)	1988 (R), 1990 (R), 1994 (R), 1995 (T,E), 1998 (R) 1991 (T,R), 1992 (corr. to 1991 report, Annex I), 1994 (R), 1995 (R), 1998 (T,R), 1999 (corr. to 1998 report), 2004(T)
BHC (technical-grade)	1965 (T), 1968 (T,R), 1973 (T,R) (see also Lindane)
Bifenazate (219)	2006 (T, R)
Bifenthrin (178)	1992 (T,R), 1995 (R), 1996 (R), 1997 (R), 2009 (T)
Binapacryl (003)	1969 (T,R), 1974 (R), 1982 (T), 1984 (R), 1985 (T,R)
Bioresmethrin (093)	1975 (R), 1976 (T,R), 1991 (T,R)
Biphenyl	See Diphenyl
Bitertanol (144)	1983 (T), 1984 (R), 1986 (R), 1987 (T), 1988 (R), 1989 (R), 1991 (R), 1998 (T), 1999 (R), 2002 (R)
Boscalid (221)	2006 (T, R), 2008 (R), 2009 (R)
Bromide ion (047)	1968 (R), 1969 (T,R), 1971 (R), 1979 (R), 1981 (R), 1983 (R), 1988 (T,R), 1989 (R), 1992 (R)
Bromomethane (052)	1965 (T,R), 1966 (T,R), 1967 (R), 1968 (T,R), 1971 (R), 1979 (R), 1985 (R), 1992 (R)
Bromophos (004)	1972 (T,R), 1975 (R), 1977 (T,R), 1982 (R), 1984 (R), 1985 (R)
Bromophos-ethyl (005)	1972 (T,R), 1975 (T,R), 1977 (R)
Bromopropylate (070)	1973 (T,R), 1993 (T,R)
Butocarboxim (139)	1983 (R), 1984 (T), 1985 (T), 1986 (R)
Buprofezin (173)	1991 (T,R), 1995 (R), 1996 (corr. to 1995 report.), 1999 (R), 2008 (T, R), 2009 (R)
<i>sec</i> -Butylamine (089)	1975 (T,R), 1977 (R), 1978 (T,R), 1979 (R), 1980 (R), 1981 (T), 1984 (T,R: withdrawal of temporary ADI, but no evaluation)
Cadusafos (174)	1991 (T,R), 1992 (R), 1992 (R), 2009 (T)
Campheclor (071)	1968 (T,R), 1973 (T,R)
Captafol (006)	1969 (T,R), 1973 (T,R), 1974 (R), 1976 (R), 1977 (T,R), 1982 (T), 1985 (T,R), 1986 (corr. to 1985 report), 1990 (R), 1999 (acute Rf D)
Captan (007)	1965 (T), 1969 (T,R), 1973 (T), 1974 (R), 1977 (T,R), 1978 (T,R), 1980 (R), 1982 (T), 1984 (T,R), 1986 (R), 1987 (R and corr. to 1986 R evaluation), 1990 (T,R), 1991 (corr. to 1990 R evaluation), 1994 (R), 1995 (T), 1997 (R), 2000 (R), 2004 (T), 2007 (T)
Carbaryl (008)	1965 (T), 1966 (T,R), 1967 (T,R), 1968 (R), 1969 (T,R), 1970 (R), 1973 (T,R), 1975 (R), 1976 (R), 1977 (R), 1979 (R), 1984 (R), 1996 (T), 2001 (T), 2002 (R), 2007 (R)
Carbendazim (072)	1973 (T,R), 1976 (R), 1977 (T), 1978 (R), 1983 (T,R), 1985 (T,R), 1987 (R), 1988 (R), 1990 (R), 1994 (R), 1995 (T,E), 1998 (T,R), 2003 (R), 2005 (T)
Carbofuran (096)	1976 (T,R), 1979 (T,R), 1980 (T), 1982 (T),

	1991 (R), 1993 (R), 1996 (T), 1997 (R), 1999 (corr. to 1997 report), 2002 (T, R), 2003 (R) (See also carbosulfan), 2004 (R), 2008 (T), 2009 (R)
Carbon disulfide (009)	1965 (T,R), 1967 (R), 1968 (R), 1971 (R), 1985 (R)
Carbon tetrachloride (010)	1965 (T,R), 1967 (R), 1968 (T,R), 1971 (R), 1979 (R), 1985 (R)
Carbophenothion (011)	1972 (T,R), 1976 (T,R), 1977 (T,R), 1979 (T,R), 1980 (T,R), 1983 (R)
Carbosulfan (145)	1984 (T,R), 1986 (T), 1991 (R), 1992 (corr. to 1991 report), 1993 (R), 1997 (R), 1999 (R), 2002 (R), 2003 (T, R), 2004 (R, corr. to 2003 report)
Cartap (097)	1976 (T,R), 1978 (T,R), 1995 (T,R)
Chinomethionat (080)	1968 (T,R) (as oxythioquinox), 1974 (T,R), 1977 (T,R), 1981 (T,R), 1983 (R), 1984 (T,R), 1987 (T)
Chlorantraniliprole (230)	2008 (T, R)
Chlorbenside	1965 (T)
Chlordane (012)	1965 (T), 1967 (T,R), 1969 (R), 1970 (T,R), 1972 (R), 1974 (R), 1977 (T,R), 1982 (T), 1984 (T,R), 1986 (T)
Chlordimeform (013)	1971 (T,R), 1975 (T,R), 1977 (T), 1978 (T,R), 1979(T), 1980(T), 1985(T), 1986 (R), 1987 (T)
Chlorfenson	1965 (T)
Chlorfenvinphos (014)	1971 (T,R), 1984 (R), 1994 (T), 1996 (R)
Chlormequat (015)	1970 (T,R), 1972 (T,R), 1976 (R), 1985 (R), 1994 (T,R), 1997 (T), 1999 (acute Rf D), 2000 (R)
Chlorobenzilate (016)	1965 (T), 1968 (T,R), 1972 (R), 1975 (R), 1977 (R), 1980 (T)
Chloropicrin	1965 (T,R)
Chloropropylate	1968 (T,R), 1972 (R)
Chlorothalonil (081)	1974 (T,R), 1977 (T,R), 1978 (R), 1979 (T,R), 1981 (T,R), 1983 (T,R), 1984 (corr. to 1983 report and T evaluation), 1985 (T,R), 1987 (T), 1988 (R), 1990 (T,R), 1991 (corr. to 1990 evaluation), 1992 (T), 1993 (R), 1997 (R), 2009 (T)
Chlorpropham (201)	1965 (T), 2000 (T), 2001 (R), 2005 (T), 2008 (R)
Chlorpyrifos (017)	1972 (T,R), 1974 (R), 1975 (R), 1977 (T,R), 1981 (R), 1982 (T,R), 1983 (R), 1989 (R), 1995 (R), 1999 (T), 2000 (R), 2004 (R), 2006 (R)
Chlorpyrifos-methyl (090)	1975 (T,R), 1976 (R, Annex I only), 1979 (R), 1990, (R), 1991 (T,R), 1992 (T and corr. to 1991 report), 1993 (R), 1994 (R), 2001 (T), 2009 (T,R)
Chlorthion	1965 (T)
Clethodim (187)	1994 (T,R), 1997 (R), 1999 (R), 2002 (R)
Clofentezine (156)	1986 (T,R), 1987 (R), 1989 (R), 1990 (R), 1992 (R), 2005 (T), 2007 (R)
Coumaphos (018)	1968 (T,R), 1972 (R), 1975 (R), 1978 (R), 1980 (T,R), 1983 (R), 1987 (T), 1990 (T,R)

Crufomate (019)	1968 (T,R), 1972 (R)
Cyanophenos (091)	1975 (T,R), 1978 (T: ADI extended, but no evaluation), 1980, (T), 1982 (R), 1983 (T)
Cycloxydim (179)	1992 (T,R), 1993 (R), 2009 (T)
Cyfluthrin (157)	1986 (R), 1987 (T and corr. to 1986 report), 1989 (R), 1990 (R), 1992 (R), 2006 (T), 2007 (R)
Cyhalothrin (146)	1984 (T,R), 1986 (R), 1988 (R), 2007 (T), 2008 (R)
Cyhexatin (067)	1970 (T, R), 1973 (T,R), 1974 (R), 1975 (R), 1977 (T), 1978 (T,R), 1980 (T), 1981 (T), 1982 (R), 1983 (R), 1985 (R), 1988 (T), 1989 (T), 1991 (T,R), 1992 (R), 1994 (T), 2005 (T,R)
Cypermethrin(s) (118)	1979 (T,R), 1981 (T,R), 1982 (R), 1983 (R), 1984 (R), 1985 (R), 1986 (R), 1987 (corr. to 1986 evaluation), 1988 (R), 1990 (R), 2006 (T), 2008 (R), 2009 (R)
Cyprodinil (207)	2003 (T,R), 2004 (corr. to 2003 report)
Cyromazine (169)	1990 (T,R), 1991 (corr. to 1990 R evaluation), 1992 (R), 2006 (T), 2007 (R)
2,4-D (020)	1970 (T,R), 1971 (T,R), 1974 (T,R), 1975 (T,R), 1980 (R), 1985, (R), 1986 (R), 1987 (corr. to 1986 report, Annex I), 1996 (T), 1997 (E), 1998 (R), 2001 (R)
Daminozide (104)	1977 (T,R), 1983 (T), 1989 (T,R), 1991 (T)
DDT (021)	1965 (T), 1966 (T,R), 1967 (T,R), 1968 (T,R), 1969 (T,R), 1978 (R), 1979 (T), 1980 (T), 1983 (T), 1984 (T), 1993 (R), 1994 (R), 1996 (R)
Deltamethrin (135)	1980 (T,R), 1981 (T,R), 1982 (T,R), 1984 (R), 1985 (R), 1986 (R), 1987 (R), 1988 (R), 1990 (R), 1992 (R), 2000 (T), 2002 (R)
Demeton (092)	1965 (T), 1967 (R), 1975 (R), 1982 (T)
Demeton-S-methyl (073)	1973 (T,R), 1979 (R), 1982 (T), 1984 (T,R), 1989 (T,R), 1992 (R), 1998 (R)
Demeton-S-methylsulfon (164)	1973 (T,R), 1982 (T), 1984 (T,R), 1989 (T,R), 1992 (R)
Dialifos (098)	1976 (T,R), 1982 (T), 1985 (R)
Diazinon (022)	1965 (T), 1966 (T), 1967 (R), 1968 (T,R), 1970 (T,R), 1975 (R), 1979 (R), 1993 (T,R), 1994 (R), 1996 (R), 1999 (R), 2001 (T), 2006 (T, R)
1,2-Dibromoethane (023)	1965 (T,R), 1966 (T,R), 1967 (R), 1968 (R), 1971 (R), 1979 (R), 1985 (R)
Dicloran (083)	2003 (R)
Dichlorfluanid (082)	1969 (T,R), 1974 (T,R), 1977 (T,R), 1979 (T,R), 1981 (R), 1982 (R), 1983 (T,R), 1985 (R)
1,2-Dichloroethane (024)	1965 (T,R), 1967 (R), 1971 (R), 1979 (R), 1985 (R)
Dichlorvos (025)	1965 (T,R), 1966 (T,R), 1967 (T,R), 1969 (R), 1970 (T,R), 1974 (R), 1977 (T), 1993 (T,R)
Dicloran (083)	1974 (T,R), 1977 (T,R), 1998 (T,R)
Dicofol (026)	1968 (T,R), 1970 (R), 1974 (R), 1992 (T,R),

	1994 (R)
Dieldrin (001)	1965 (T), 1966 (T,R), 1967 (T,R), 1968 (R), 1969 (R), 1970, (T,R), 1974 (R), 1975 (R), 1977 (T), 1990 (R), 1992 (R)
Difenoconazole (224)	2007 (T, R)
Diflubenzuron (130)	1981 (T,R), 1983 (R), 1984 (T,R), 1985 (T,R), 1988 (R), 2001 (T), 2002 (R)
Dimethenamid- P (214)	2005 (T,R)
Dimethipin (151)	1985 (T,R), 1987 (T,R), 1988 (T,R), 1999 (T), 2001 (R), 2004 (T)
Dimethoate (027)	1965 (T), 1966 (T), 1967 (T,R), 1970 (R), 1973 (R in evaluation of formothion), 1977 (R), 1978 (R), 1983 (R) 1984 (T,R) 1986 (R), 1987 (T,R), 1988 (R), 1990 (R), 1991 (corr. to 1990 evaluation), 1994 (R), 1996 (T), 1998 (R), 2003 (T,R), 2004 (corr. to 2003 report), 2006 (R), 2008 (R)
Dimethomorph	2007 (T, R)
Dimethrin	1965 (T)
Dinocap (087)	1969 (T,R), 1974 (T,R), 1989 (T,R), 1992 (R), 1998 (R), 1999 (R), 2000 (T), 2001 (R)
Dioxathion (028)	1968 (T,R), 1972 (R)
Diphenyl (029)	1966 (T,R), 1967 (T)
Diphenylamine (030)	1969 (T,R), 1976 (T,R), 1979 (R), 1982 (T), 1984 (T,R), 1998 (T), 2001 (R), 2003 (R), 2008 (R)
Diquat (031)	1970 (T,R), 1972 (T,R), 1976 (R), 1977 (T,R), 1978 (R), 1994 (R)
Disulfoton (074)	1973 (T,R), 1975 (T,R), 1979 (R), 1981 (R), 1984 (R), 1991 (T,R), 1992 (corr. to 1991 report, Annex I), 1994 (R), 1996 (T), 1998 (R), 2006 (R)
Dithianon (180)	1992 (T,R), 1995 (R), 1996 (corr. to 1995 report)
Dithiocarbamates (105)	1965 (T), 1967 (T,R), 1970 (T,R), 1983 (R propineb, thiram), 1984 (R propineb), 1985 (R), 1987 (T thiram), 1988 (R thiram), 1990 (R), 1991 (corr. to 1990 evaluation), 1992 (T thiram), 1993 (T,R), 1995 (R), 1996 (T,R ferbam, ziram;, R thiram), 2004 (R)
4,6-Dinitro- <i>ortho</i> -cresol (DNOC)	1965 (T)
Dodine (084)	1974 (T,R), 1976 (T,R), 1977 (R), 2000 (T), 2003(R) 2004 (corr. to 2003 report)
Edifenphos (099)	1976 (T,R), 1979 (T,R), 1981 (T,R)
Endosulfan (032)	1965 (T), 1967 (T,R), 1968 (T,R), 1971 (R), 1974 (R), 1975 (R), 1982 (T), 1985 (T,R), 1989 (T,R), 1993 (R), 1998 (T), 2006 (R)
Endrin (033)	1965 (T), 1970 (T,R), 1974 (R), 1975 (R), 1990 (R), 1992 (R)
Esfenvalerate (204)	2002 (T, R)
Ethephon (106)	1977 (T,R), 1978 (T,R), 1983 (R), 1985 (R), 1993 (T), 1994 (R), 1995 (T), 1997 (T), 2002 (T)

Ethiofencarb (107)	1977 (T,R), 1978 (R), 1981 (R), 1982 (T,R), 1983 (R)
Ethion (034)	1968 (T,R), 1969 (R), 1970 (R), 1972 (T,R), 1975 (R), 1982 (T), 1983 (R), 1985 (T), 1986 (T), 1989 (T), 1990 (T), 1994 (R)
Ethoprophos (149)	1983 (T), 1984 (R), 1987 (T), 1999 (T), 2004 (R)
Ethoxyquin (035)	1969 (T,R), 1998 (T), 1999 (R), 2005 (T), 2008 (R)
Ethylene dibromide	See 1,2-Dibromoethane
Ethylene dichloride	See 1,2-Dichloroethane
Ethylene oxide	1965 (T,R), 1968 (T,R), 1971 (R)
Ethylenethiourea (ETU) (108)	1974 (R), 1977 (T,R), 1986 (T,R), 1987 (R), 1988 (T,R), 1990 (R), 1993 (T,R)
Etofenprox (184)	1993 (T,R)
Etrimfos (123)	1980 (T,R), 1982 (T,R ¹), 1986 (T,R), 1987 (R), 1988 (R), 1989 (R), 1990 (R)
Famoxadone (208)	2003 (T,R)
Fenamiphos (085)	1974 (T,R), 1977 (R), 1978 (R), 1980 (R), 1985 (T), 1987 (T), 1997 (T), 1999 (R), 2002 (T), 2006 (R)
Fenarimol (192)	1995 (T, R, E), 1996 (R and corr. to 1995 report)
Fenbuconazole (197)	1997 (T,R), 2009 (R)
Fenbutatin oxide (109)	1977 (T,R), 1979 (R), 1992 (T), 1993 (R)
Fenchlorfos (036)	1968 (T,R), 1972 (R), 1983 (R)
Fenhexamid (215)	2005 (T,R)
Fenitrothion (037)	1969 (T,R), 1974 (T,R), 1976 (R), 1977 (T,R), 1979(R), 1982, (T) 1983 (R), 1984 (T,R), 1986 (T,R), 1987 (R and corr. to 1986 R evaluation), 1988 (T), 1989 (R), 2000 (T), 2003 (R), 2004 (R, corr. to 2003 report), 2007 (T, R)
Fenpropathrin (185)	1993 (T,R), 2006 (R)
Fenpropimorph (188)	1994 (T), 1995 (R), 1999 (R), 2001 (T), 2004 (T)
Fenpyroximate (193)	1995 (T,R), 1996 (corr. to 1995 report.), 1999 (R), 2004 (T), 2007 (T)
Fensulfothion (038)	1972 (T,R), 1982 (T), 1983 (R)
Fenthion (039)	1971 (T,R), 1975 (T,R), 1977 (R), 1978 (T,R), 1979 (T), 1980 (T), 1983 (R), 1989 (R), 1995 (T,R,E), 1996 (corr. to 1995 report), 1997 (T), 2000 (R)
Fentin compounds (040)	1965 (T), 1970 (T,R), 1972 (R), 1986 (R), 1991 (T,R), 1993 (R), 1994 (R)
Fenvalerate (119)	1979 (T,R), 1981 (T,R), 1982 (T), 1984 (T,R), 1985 (R), 1986 (T,R), 1987 (R and corr. to 1986 report), 1988 (R), 1990 (R), 1991 (corr. to 1990 R evaluation)
Ferbam	See Dithiocarbamates, 1965 (T), 1967 (T,R), 1996 (T,R)
Fipronil (202)	1997 (T), 2000 (T), 2001 (R)

Fipronil-desulfinyl	1997 (T)
Flucythrinate (152)	1985 (T, R), 1987 (R), 1988 (R), 1989 (R), 1990 (R), 1993 (R)
Fludioxonil (211)	2004 (T,R), 2006 (R)
Flumethrin (195)	1996 (T,R)
Fluopicolide (235)	2009 (T,R)
Flusilazole (165)	1989 (T, R), 1990 (R), 1991 (R), 1993 (R), 1995 (T), 2007 (T, R)
Flutolanil (205)	2002 (T, R)
Folpet (041)	1969 (T,R), 1973 (T), 1974 (R), 1982 (T), 1984 (T,R), 1986 (T), 1987 (R), 1990 (T,R), 1991 (corr. to 1990 R evaluation), 1993 (T,R), 1994 (R), 1995 (T), 1997 (R), 1998 (R), 1999(R) , 2002 (T), 2004 (T), 2007 (T)
Formothion (042)	1969 (T,R), 1972 (R), 1973 (T,R), 1978 (R), 1998 (R)
Glufosinate-ammonium (175)	1991 (T,R), 1992 (corr. to 1991 report, Annex I), 1994 (R), 1998 (R), 1999 (T,R)
Glyphosate (158)	1986 (T,R), 1987 (R and corr. to 1986 report), 1988 (R), 1994 (R), 1997 (T,R), 2004 (T), 2005 (R)
Guazatine (114)	1978 (T,R), 1980 (R), 1997 (T,R)
Haloxypop (194)	1995 (T,R), 1996 (R and corr. to 1995 report), 2001 (R), 2006 (T), 2009 (R)
Heptachlor (043)	1965 (T), 1966 (T,R), 1967 (R), 1968 (R), 1969 (R), 1970 (T,R), 1974 (R), 1975 (R), 1977 (R), 1987 (R), 1991 (T,R), 1992 (corr. to 1991 report, Annex I), 1993 (R), 1994 (R)
Hexachlorobenzene (044)	1969 (T,R), 1973 (T,R), 1974 (T,R), 1978(T), 1985 (R)
Hexaconazole (170)	1990 (T,R), 1991 (R and corr. to 1990 R evaluation), 1993 (R)
Hexythiazox (176)	1991 (T,R), 1994 (R), 1998 (R), 2008 (T), 2009 (R)
Hydrogen cyanide (045)	1965 (T,R)
Hydrogen phosphide (046)	1965 (T,R), 1966 (T,R), 1967 (R), 1969 (R), 1971 (R)
Imazalil (110)	1977 (T,R), 1980 (T,R), 1984 (T,R), 1985 (T,R), 1986 (T), 1988 (R), 1989 (R), 1991 (T), 1994 (R), 2000 (T), 2001 (T), 2005 (T)
Imidacloprid (206)	2001 (T), 2002 (R), 2006 (R), 2008 (R)
Indoxacarb (216)	2005 (T,R), 2007 (R), 2009 (R)
Iprodione (111)	1977 (T,R), 1980 (R), 1992 (T), 1994 (R), 1995 (T), 2001 (R)
Isofenphos (131)	1981 (T,R), 1982 (T,R), 1984 (R), 1985 (R), 1986 (T,R), 1988 (R), 1992 (R)
Kresoxim-methyl (199)	1998 (T,R), 2001 (R)
Lead arsenate	1965 (T), 1968 (T,R)
Leptophos (088)	1974 (T,R), 1975 (T,R), 1978 (T,R)

Lindane (048)	1965 (T), 1966 (T,R), 1967 (R), 1968 (R), 1969 (R), 1970 (T,R, published as Annex VI to 1971 evaluations), 1973 (T,R), 1974 (R), 1975 (R), 1977 (T,R), 1978 (R), 1979 (R), 1989 (T,R), 1997 (T), 2002 (T), 2003 (R), 2004 (corr. to 2003 report)
Malathion (049)	1965 (T), 1966 (T,R), 1967 (corr. to 1966 R evaluation), 1968 (R), 1969 (R), 1970 (R), 1973 (R), 1975 (R), 1977 (R), 1984 (R), 1997 (T), 1999 (R), 2000 (R), 2003 (T), 2004 (R), 2008 (R)
Maleic hydrazide (102)	1976 (T,R), 1977 (T,R), 1980 (T), 1984 (T,R), 1996 (T), 1998 (R)
Mancozeb (050)	1967 (T,R), 1970 (T,R), 1974 (R), 1977 (R), 1980 (T,R), 1993 (T,R)
Mandipropamid (231)	2008 (T, R)
Maneb	See Dithiocarbamates, 1965 (T), 1967 (T,R), 1987 (T), 1993 (T,R)
Mecarbam (124)	1980 (T,R), 1983 (T,R), 1985 (T,R), 1986 (T,R), 1987 (R)
Metalaxyl (138)	1982 (T,R), 1984 (R), 1985 (R), 1986 (R), 1987 (R), 1989 (R), 1990 (R), 1992 (R), 1995 (R)
Metalaxyl –M (212)	2002 (T), 2004 (R)
Metaflumizone (236)	2009 (T,R)
Methacrifos (125)	1980 (T,R), 1982 (T), 1986 (T), 1988 (T), 1990 (T,R), 1992 (R)
Methamidophos (100)	1976 (T,R), 1979 (R), 1981 (R), 1982 (T,R), 1984 (R), 1985 (T), 1989 (R), 1990 (T,R), 1994 (R), 1996 (R), 1997 (R), 2002 (T), 2003 (R), 2004 (R, corr. to 2003 report)
Methidathion (051)	1972 (T,R), 1975 (T,R), 1979 (R), 1992 (T,R), 1994 (R), 1997 (T)
Methiocarb (132)	1981 (T,R), 1983 (T,R), 1984 (T), 1985 (T), 1986 (R), 1987 (T,R), 1988 (R), 1998 (T), 1999 (R), 2005 (R)
Methomyl (094)	1975 (R), 1976 (R), 1977 (R), 1978 (R), 1986 (T,R), 1987 (R), 1988 (R), 1989 (T,R), 1990 (R), 1991 (R), 2001 (T,R), 2004 (R), 2008 (R)
Methoprene (147)	1984 (T,R), 1986 (R), 1987 (T and corr. to 1986 report), 1988 (R), 1989 (R), 2001 (T), 2005 (R)
Methoxychlor	1965 (T), 1977 (T)
Methoxyfenozide (209)	2003 (T, R), 2004 (corr. to 2003 report), 2006 (R), 2009 (R)
Methyl bromide (052)	See Bromomethane
Metiram (186)	1993 (T), 1995 (R)
Mevinphos (053)	1965 (T), 1972 (T,R), 1996 (T), 1997 (E,R), 2000 (R)
MGK 264	1967 (T,R)
Monocrotophos (054)	1972 (T,R), 1975 (T,R), 1991 (T,R), 1993 (T),

	1994 (R)
Myclobutanil (181)	1992 (T,R), 1997 (R), 1998 (R)
Nabam	See Dithiocarbamates, 1965 (T), 1976 (T,R)
Nitrofen (140)	1983 (T,R)
Novaluron (217)	2005 (T,R)
Omethoate (055)	1971 (T,R), 1975 (T,R), 1978 (T,R), 1979 (T), 1981 (T,R), 1984 (R), 1985 (T), 1986 (R), 1987 (R), 1988 (R), 1990 (R), 1998 (R)
Organomercury compounds	1965 (T), 1966 (T,R), 1967 (T,R)
Oxamyl (126)	1980 (T,R), 1983 (R), 1984 (T), 1985 (T,R), 1986 (R), 2002 (T,R)
Oxydemeton-methyl (166)	1965 (T, as demeton-S-methyl sulfoxide), 1967 (T), 1968 (R), 1973 (T,R), 1982 (T), 1984 (T,R), 1989 (T,R), 1992 (R), 1998 (R), 1999 (corr. to 1992 report), 2002 (T), 2004 (R)
Oxythioquinox	See Chinomethionat
Paclobutrazol (161)	1988 (T,R), 1989 (R)
Paraquat (057)	1970 (T,R), 1972 (T,R), 1976 (T,R), 1978 (R), 1981 (R), 1982 (T), 1985 (T), 1986 (T), 2003 (T), 2004 (R), 2009 (R)
Parathion (058)	1965 (T), 1967 (T,R), 1969 (R), 1970 (R), 1984 (R), 1991 (R), 1995 (T,R), 1997 (R), 2000 (R)
Parathion-methyl (059)	1965 (T), 1968 (T,R), 1972 (R), 1975 (T,R), 1978 (T,R), 1979 (T), 1980 (T), 1982 (T), 1984 (T,R), 1991 (R), 1992 (R), 1994 (R), 1995 (T), 2000 (R), 2003 (R)
Penconazole (182)	1992 (T,R), 1995 (R)
Permethrin (120)	1979 (T,R), 1980 (R), 1981 (T,R), 1982 (R), 1983 (R), 1984 (R), 1985 (R), 1986 (T,R), 1987 (T), 1988 (R), 1989 (R), 1991 (R), 1992 (corr. to 1991 report), 1999 (T)
2-Phenylphenol (056)	1969 (T,R), 1975 (R), 1983 (T), 1985 (T,R), 1989 (T), 1990 (T,R), 1999 (T,R), 2002 (R)
Phenothrin (127)	1979 (R), 1980 (T,R), 1982 (T), 1984 (T), 1987 (R), 1988 (T,R)
Phenthoate (128)	1980 (T,R), 1981 (R), 1984 (T)
Phorate (112)	1977 (T,R), 1982 (T), 1983 (T), 1984 (R), 1985 (T), 1990 (R), 1991 (R), 1992 (R), 1993 (T), 1994 (T), 1996 (T), 2004 (T), 2005 (R)
Phosalone (060)	1972 (T,R), 1975 (R), 1976 (R), 1993 (T), 1994 (R), 1997 (T), 1999 (R), 2001 (T)
Phosmet (103)	1976 (R), 1977 (corr. to 1976 R evaluation), 1978 (T,R), 1979 (T,R), 1981 (R), 1984 (R), 1985 (R), 1986 (R), 1987 (R and corr. to 1986 R evaluation), 1988 (R), 1994 (T), 1997 (R), 1998 (T), 2002 (R), 2003 (R), 2007 (R)
Phosphine	See Hydrogen phosphide
Phosphamidon (061)	1965 (T), 1966 (T), 1968 (T,R), 1969 (R), 1972 (R),

	1974 (R), 1982 (T), 1985 (T), 1986 (T)
Phoxim (141)	1982 (T), 1983 (R), 1984 (T,R), 1986 (R), 1987 (R), 1988 (R)
Piperonyl butoxide (062)	1965 (T,R), 1966 (T,R), 1967 (R), 1969 (R), 1972(T,R), 1992 (T,R), 1995 (T), 2001 (R), 2002 (R)
Pirimicarb (101)	1976 (T,R), 1978 (T,R), 1979 (R), 1981 (T,R), 1982 (T), 1985 (R), 2004 (T), 2006 (R)
Pirimiphos-methyl (086)	1974 (T,R), 1976 (T,R), 1977 (R), 1979 (R), 1983 (R), 1985 (R), 1992 (T), 1994 (R), 2003 (R), 2004 (R, corr. to 2003 report), 2006 (T)
Prochloraz (142)	1983 (T,R), 1985 (R), 1987 (R), 1988 (R), 1989 (R), 1990 (R), 1991 (corr. to 1990 report, Annex I, and R evaluation), 1992 (R), 2001 (T), 2004 (R), 2009 (R)
Procymidone(136)	1981 (R), 1982 (T), 1989 (T,R), 1990 (R), 1991 (corr. to 1990 Annex I), 1993 (R), 1998 (R), 2007 (T)
Profenofos (171)	1990 (T,R), 1992 (R), 1994 (R), 1995 (R), 2007 (T), 2008 (R)
Propamocarb (148)	1984 (T,R), 1986 (T,R), 1987 (R), 2005 (T), 2006 (R)
Propargite (113)	1977 (T, R), 1978 (R), 1979 (R), 1980 (T,R), 1982 (T,R), 1999 (T), 2002 (R), 2006 (R)
Propham (183)	1965 (T), 1992 (T, R)
Propiconazole (160)	1987 (T, R), 1991 (R), 1994 (R), 2004 (T), 2007 (R)
Propineb	1977 (T, R), 1980 (T), 1983 (T), 1984 (R), 1985 (T, R), 1993 (T,R), 2004 (R)
Propoxur (075)	1973 (T, R), 1977 (R), 1981 (R), 1983 (R), 1989 (T), 1991 (R), 1996 (R)
Propylenethiourea (PTU, 150)	1993 (T, R), 1994 (R), 1999 (T)
Prothioconazole (232)	2008 (T, R), 2009 (R)
Pyraclostrobin (210)	2003 (T), 2004 (R), 2006 (R)
Pyrazophos (153)	1985 (T, R), 1987 (R), 1992 (T,R), 1993 (R)
Pyrethrins (063)	1965 (T), 1966 (T, R), 1967 (R), 1968 (R), 1969 (R), 1970 (T), 1972 (T,R), 1974 (R), 1999 (T), 2000 (R), 2003 (T,R), 2005 (R)
Pyrimethanil	2007 (T, R)
Pyriproxyfen (200)	1999 (R, T), 2000 (R), 2001 (T)
Quinoxifen (223)	2006 (T, R)
Quintozene (064)	1969 (T, R) 1973 (T,R), 1974 (R), 1975 (T,R), 1976 (Annex I, corr. to 1975 R evaluation), 1977 (T,R), 1995 (T,R), 1998 (R)
Spinetoram (233)	2008 (T, R)
Spinosad (203)	2001 (T, R, 2004 (R)
Spirodiclifen (237)	2009 (T,R)
Spirotetramat (234)	2008 (T, R)
Sulfuryl fluoride (218)	2005 (T, R)
2,4,5-T (121)	1970 (T,R), 1979 (T,R), 1981 (T)

Tebuconazole (189)	1994 (T,R), 1996 (corr. to Annex II of 1995 report), 1997 (R), 2008 (R), 2009 (corr. to 2008 report)
Tebufenozide (196)	1996 (T,R), 1997 (R), 1999 (R), 2001 (T,R), 2003(T)
Tecnazine (115)	1974 (T,R), 1978 (T,R), 1981 (R), 1983 (T), 1987 (R), 1989 (R), 1994 (T,R)
Teflubenzuron (190)	1994 (T), 1996 (R)
Temephos	2006 (T)
Terbufos (167)	1989 (T,R), 1990 (T,R), 2003 (T), 2005 (R)
Thiabendazole (065)	1970 (T,R), 1971 (R), 1972 (R), 1975 (R), 1977 (T,R), 1979 (R), 1981 (R), 1997 (R), 2000 (R), 2006 (T, R)
Thiacloprid (223)	2006 (T, R)
Thiodicarb (154)	1985 (T,R), 1986 (T), 1987 (R), 1988 (R), 2000 (T), 2001 (R)
Thiometon (076)	1969 (T,R), 1973 (T,R), 1976 (R), 1979 (T,R), 1988 (R)
Thiophanate-methyl (077)	1973 (T,R), 1975 (T,R), 1977 (T), 1978 (R), 1988 (R), 2002 (R), 1990 (R), 1994 (R), 1995 (T,E), 1998 (T,R), 2006 (T)
Thiram (105)	See Dithiocarbamates, 1965 (T), 1967 (T,R), 1970 (T,R), 1974 (T), 1977 (T), 1983 (R), 1984 (R), 1985 (T,R), 1987 (T), 1988 (R), 1989 (R), 1992 (T), 1996 (R)
Tolclofos-methyl (191)	1994 (T,R) 1996 (corr. to Annex II of 1995 report)
Tolyfluanid (162)	1988 (T,R), 1990 (R), 1991 (corr. to 1990 report), 2002 (T,R), 2003 (R)
Toxaphene	See Camphechlor
Triadimefon (133)	1979 (R), 1981 (T,R), 1983 (T,R), 1984 (R), 1985 (T,R), 1986 (R), 1987 (R and corr. to 1986 R evaluation), 1988 (R), 1989 (R), 1992 (R), 1995 (R), 2004 (T), 2007 (R)
Triadimenol (168)	1989 (T, R), 1992 (R), 1995 (R), 2004 (T), 2007 (R)
Triazolylalanine	1989 (T, R)
Triazophos (143)	1982 (T), 1983 (R), 1984 (corr. to 1983 report, Annex I), 1986 (T, R), 1990 (R), 1991 (T and corr. to 1990 R evaluation), 1992 (R), 1993 (T,R), 2002 (T), 2007 (R)
Trichlorfon (066)	1971 (T,R), 1975 (T,R), 1978 (T,R), 1987 (R)
Trichloronat	1971 (T,R)
Trichloroethylene	1968 (R)
Tricyclohexyltin hydroxide	See Cyhexatin
Trifloxystrobin (213)	2004 (T, R)
Triforine (116)	1977 (T), 1978 (T, R), 1997 (T)
Triphenyltin compounds	See Fentin compounds
Vamidotion (078)	1973 (T, R), 1982 (T), 1985 (T,R), 1987 (R),

Vinclozolin (159)	1988 (T), 1990 (R), 1992 (R) 1986 (T, R), 1987 (R and corr. to 1986 report and R evaluation), 1988 (T,R), 1989 (R), 1990 (R), 1992 (R), 1995 (T)
Zineb (105)	See Dithiocarbamates, 1965 (T), 1967 (T, R), 1993 (T)
Ziram (105)	See Dithiocarbamates, 1965 (T), 1967 (T, R), 1996 (T, R)
Zoxamide (227)	2007 (T, R), 2009 (R)

ANNEX 3: INTERNATIONAL ESTIMATED DAILY INTAKES OF PESTICIDE RESIDUES

BENLAXYL (155)		International Estimated Daily Intake (IEDI)												
		Diets: g/person/day						Intake = daily intake: µg/person						
Codex Code	Commodity	STMIR or STMIR-P mg/kg	A		B		C		D		E		F	
			diet	intake	diet	intake	diet	intake	diet	intake	diet	intake	diet	intake
FB 0269	Grape (incl dried, excl juice, excl wine)	0.12	1.9	0.2	20.8	2.5	25.4	3.1	11.4	1.4	9.2	1.1	6.8	0.8
JF 0269	Grape juice	0.019	0.0	0.0	0.1	0.0	0.1	0.0	0.1	0.0	1.4	0.0	1.0	0.0
VL 0482	Lettuce, head	0.07	0.1	0.0	12.3	0.9	1.3	0.1	0.1	0.0	0.1	0.0	0.0	0.0
VC 0046	Melons, except watermelon	0.02	3.6	0.1	26.7	0.5	22.6	0.5	11.5	0.2	5.6	0.1	2.0	0.0
-	Onion, dry	0	4.3	0.0	45.6	0.0	27.4	0.0	30.2	0.0	22.1	0.0	12.2	0.0
VR 0589	Potato (incl flour, frozen, starch, tapioca)	0	19.1	0.0	160.8	0.0	61.2	0.0	243.6	0.0	230.1	0.0	204.7	0.0
VO 0448	Tomato (excl juice, incl paste, incl peeled)	0.035	5.3	0.2	184.4	6.5	117.5	4.1	58.1	2.0	23.0	0.8	21.9	0.8
JF 0448	Tomato juice	0.0077	5.2	0.0	0.5	0.0	0.4	0.0	2.1	0.0	6.9	0.1	15.2	0.1
VC 0432	Watermelon	0.02	6.1	0.1	43.1	0.9	47.1	0.9	25.8	0.5	4.4	0.1	6.0	0.1
-	Wine	0.023	1.3	0.0	76.8	1.8	1.1	0.0	15.4	0.4	68.8	1.6	25.6	0.6
	Total intake (µg/person)=		0.7		13.0		8.7		4.5		3.8		2.5	
	Bodyweight per region (kg bw) =		60		60		60		60		60		60	
	ADI (µg/person)=		4200		4200		4200		4200		4200		4200	
	%ADI=		0.0%		0.3%		0.2%		0.1%		0.1%		0.1%	
	Rounded %ADI=		0%		0%		0%		0%		0%		0%	

BENLAXL (155)		International Estimated Daily Intake (IEDI)														
		Diets: g/person/day						Intake = daily intake: µg/person								
Codex Code	Commodity	STMIR or STMIR-P mg/kg	G		H		I		J		K		L		M	
			diet	intake	diet	intake	diet	intake	diet	intake	diet	intake	diet	intake	diet	intake
FB 0269	Grape (incl dried, excl juice, excl wine)	0.12	1.2	0.1	3.4	0.4	0.8	0.1	0.2	0.0	1.2	0.1	5.3	0.6	10.4	1.2
JF 0269	Grape juice	0.019	0.0	0.0	0.1	0.0	1.0	0.0	0.0	0.0	0.6	0.0	0.4	0.0	3.6	0.1
VL 0482	Lettuce, head	0.07	2.4	0.2	7.0	0.5	0.2	0.0	0.6	0.0	2.0	0.1	2.4	0.2	15.7	1.1
VC 0046	Melons, except watermelon	0.02	7.5	0.2	6.1	0.1	0.7	0.0	1.4	0.0	2.5	0.1	6.9	0.1	12.4	0.2
-	Onion, dry	0	16.8	0.0	8.6	0.0	6.9	0.0	12.1	0.0	18.6	0.0	23.8	0.0	28.4	0.0
VR 0589	Potato (incl flour, frozen, starch, tapioca)	0	52.7	0.0	57.1	0.0	50.1	0.0	4.3	0.0	54.7	0.0	41.0	0.0	168.0	0.0
VO 0448	Tomato (excl juice, incl paste, incl peeled)	0.035	23.5	0.8	30.7	1.1	14.9	0.5	7.2	0.3	35.6	1.2	6.9	0.2	46.5	1.6
JF 0448	Tomato juice	0.0077	0.0	0.0	0.8	0.0	0.1	0.0	7.2	0.1	0.0	0.0	2.4	0.0	45.2	0.3

Annex 3

BENALAXL (155)																	
International Estimated Daily Intake (IEDI)																	
Codex Code	Commodity	STMR or STMR-P mg/kg		G Diets: g/person/day		H diet intake		I diet intake		J diet intake		K diet intake		L diet intake		M diet intake	
		Intake = daily intake: µg/person															
VC 0432	Watermelon	0.02		39.3	0.8	14.0	0.3	2.5	0.1	13.6	0.3	8.4	0.2	14.5	0.3	13.6	0.3
-	Wine	0.023		1.0	0.0	0.9	0.0	6.8	0.2	0.1	0.0	3.4	0.1	3.6	0.1	31.0	0.7
Total intake (µg/person)=		2.1															
Bodyweight per region (kg bw) =		55															
ADI (µg/person)=		3850															
%ADI=		0.1%															
Rounded %ADI=		0%															

BOSCALID (221)																
International Estimated Daily Intake (IEDI)																
Codex Code	Commodity	STMR or STMR-P mg/kg		A Diets: g/person/day		B diet intake		C diet intake		D diet intake		E diet intake		F diet intake		
		Intake = daily intake: µg/person														
TN 0660	Almond	0.050		0.0	0.0	1.9	0.1	1.0	0.1	0.0	0.0	0.0	1.0	0.1	0.8	0.0
FP 0226	Apple (excl juice)	0.365		0.3	0.1	56.3	20.5	18.4	6.7	38.3	14.0	40.6	14.8	28.3	10.3	
JF 0226	Apple juice	0.030		0.0	0.0	2.8	0.1	0.1	0.0	1.1	0.0	6.8	0.2	7.4	0.2	
FI 0327	Banana	0.050		38.8	1.9	17.4	0.9	16.0	0.8	6.6	0.3	21.5	1.1	33.8	1.7	
GC 0640	Barley (incl pot, incl pearled, excl flour & grits, excl beer)	0.075		40.6	3.0	0.0	0.0	93.9	7.0	0.0	0.0	0.0	0.0	3.8	0.3	
-	Barley beer	0.002		18.3	0.0	84.1	0.2	4.1	0.0	66.0	0.1	243.1	0.5	161.3	0.3	
-	Barley flour and grits	0.026		0.0	0.0	0.3	0.0	10.8	0.3	0.3	0.0	0.5	0.0	0.9	0.0	
-	Berries and other small fruits NES (excl blackberry, boysenberry, dewberry)	2.530		0.0	0.0	0.2	0.5	0.0	0.0	0.2	0.5	0.1	0.3	0.2	0.5	
FB 0264	Blackberries	2.530		0.0	0.0	0.1	0.3	0.0	0.0	0.3	0.8	0.1	0.3	0.3	0.8	
FB 0020	Blueberries	2.530		0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.5	0.3	0.8	0.8	2.0	
FB 4079	Boysenberry	2.530		0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.8	0.0	0.0	0.3	0.8	
TN 0662	Brazil nut	0.050		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	
GC 0641	Buckwheat (incl flour, incl bran)	0.050		0.0	0.0	0.1	0.0	0.0	0.0	1.7	0.1	1.6	0.1	0.1	0.0	
VA 0035	Bulb vegetables	2.200		8.5	18.7	60.3	132.7	37.7	82.9	37.2	81.8	31.8	70.0	16.7	36.7	
VB 0041	Cabbage, head	1.520		1.2	1.8	14.4	21.9	2.7	4.1	16.4	24.9	15.4	23.4	18.5	28.1	
TN 0295	Cashew nut	0.050		0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	
-	Cereal preparations NES	0.050		0.0	0.0	0.5	0.0	0.6	0.0	0.3	0.0	0.7	0.0	1.5	0.1	

ADI = 0 - 0.0400 mg/kg bw

Annex 3

BOSCALID (221)		International Estimated Daily Intake (IEDI)												
Codex Code	Commodity	STMR or STMR-P mg/kg	Diets: g/person/day		Intake = daily intake: µg/person		C		D		E		F	
			A diet	intake	B diet	intake	C diet	intake	D diet	intake	E diet	intake	F diet	intake
TN 0664	Chestnut	0.050	0.0	0.0	1.7	0.1	0.0	0.0	0.2	0.0	0.3	0.0	0.0	0.0
TN 0665	Coconut (incl oil)	0.050	2.9	0.1	13.5	0.7	2.1	0.1	1.5	0.1	1.8	0.1	0.1	0.4
SB 0716	Coffee beans (incl green, incl extracts, incl roasted)	0.050	3.1	0.2	12.6	0.6	2.9	0.1	1.4	0.1	10.1	0.5	18.0	0.9
FB 0265	Cranberries	2.530	0.1	0.3	0.0	0.0	0.0	0.0	0.3	0.8	0.0	0.0	0.6	1.5
FB 0021	Currants, red, black, white	2.530	0.0	0.0	0.0	0.0	0.0	0.0	2.2	5.6	3.1	7.8	2.0	5.1
FB 0266	Dewberries, incl boysen- & loganberry	2.530	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.8	0.0	0.0	0.3	0.8
MO 0105	Edible offal (mammalian)	0.160	3.9	0.6	14.4	2.3	5.2	0.8	11.8	1.9	11.7	1.9	7.6	1.2
VO 0440	Egg plant (= aubergine)	0.565	1.7	1.0	17.5	9.9	12.3	6.9	1.7	1.0	0.8	0.5	0.4	0.2
PE 0112	Eggs	0.020	2.5	0.1	29.7	0.6	25.1	0.5	24.5	0.5	37.8	0.8	27.4	0.5
FB 0267	Elderberries	2.530	ND	-	ND	-	ND	-	ND	-	ND	-	ND	-
VC 0045	Fruiting vegetables, cucurbits	0.565	26.6	15.0	107.5	60.7	95.9	54.2	82.2	46.4	25.4	14.4	23.2	13.1
FB 0268	Gooseberries	2.530	0.0	0.0	12.0	30.4	0.0	0.0	0.6	1.5	1.1	2.8	0.2	0.5
FB 0269	Grape (excl dried, excl juice, excl wine)	1.090	1.9	2.0	9.2	10.1	23.8	26.0	9.8	10.7	0.0	0.0	0.0	0.0
JF 0269	Grape juice	0.460	0.0	0.0	0.1	0.0	0.1	0.0	0.1	0.0	1.4	0.6	1.0	0.5
DF 0269	Grape, dried (= currants, raisins and sultanas)	2.600	0.0	0.0	2.9	7.5	0.4	1.0	0.4	1.0	2.3	6.0	1.7	4.4
TN 0666	Hazelnut	0.050	0.0	0.0	2.1	0.1	0.0	0.0	0.1	0.0	1.3	0.1	0.3	0.0
FI 0341	Kiwi fruit	0.073	0.0	0.0	2.9	0.2	0.1	0.0	0.2	0.0	2.7	0.2	1.8	0.1
VL 0053	Leafy vegetables	2.950	5.8	17.1	45.6	134.5	10.9	32.2	26.8	79.1	18.7	55.2	38.9	114.8
VP 0060	Legume vegetables	0.500	6.1	3.1	23.0	11.5	18.0	9.0	12.8	6.4	26.9	13.5	5.3	2.7
TN 0669	Macadamia nut	0.050	ND	-	ND	-	ND	-	ND	-	ND	-	ND	-
GC 0645	Maize (incl flour, incl oil, incl beer)	0.050	82.7	4.1	148.4	7.4	135.9	6.8	31.8	1.6	33.3	1.7	7.5	0.4
MF 0100	Mammalian fats (except milk fats)	0.180	0.8	0.1	10.0	1.8	0.9	0.2	6.6	1.2	11.8	2.1	3.7	0.7
MM 0095	Meat from mammals other than marine mammals: 20% as fat	0.180	5.5	1.0	23.3	4.2	7.7	1.4	11.0	2.0	18.0	3.2	26.3	4.7
MM 0095	Meat from mammals other than marine mammals: 80% as muscle	0.035	22.2	0.8	93.2	3.3	30.8	1.1	44.1	1.5	72.2	2.5	105.0	3.7
ML 0106	Milks (excl processed products)	0.066	68.8	4.5	190.6	12.6	79.4	5.2	302.6	20.0	179.6	11.9	237.9	15.7
GC 0646	Millet (incl flour, incl beer)	0.050	15.8	0.8	0.1	0.0	0.8	0.0	5.6	0.3	0.2	0.0	0.1	0.0
GC 0647	Oats (incl rolled)	0.050	1.4	0.1	0.6	0.0	0.2	0.0	4.2	0.2	5.7	0.3	8.9	0.4
SO 0088	Oilseed	0.145	22.3	3.2	65.2	9.5	35.4	5.1	52.0	7.5	62.1	9.0	39.4	5.7
VO 0442	Okra	0.565	3.9	2.2	1.0	0.6	5.3	3.0	0.1	0.1	0.0	0.0	0.0	0.0
TN 0672	Pecan	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0
VO 0051	Peppers	0.565	1.4	0.8	29.9	16.9	13.0	7.3	6.3	3.6	6.2	3.5	4.0	2.3

Annex 3

BOSCALID (221)		International Estimated Daily Intake (IEDI)												ADI = 0 - 0.0400 mg/kg bw		
Codex Code	Commodity	STMR or STMR-P mg/kg	Diets: g/person/day		Intake = daily intake: µg/person		Intake = daily intake: µg/person		Intake = daily intake: µg/person		Intake = daily intake: µg/person		Intake = daily intake: µg/person			
			A diet	intake	B diet	intake	C diet	intake	D diet	intake	E diet	intake	F diet	intake		
TN 0673	Pine nut	0.050	ND	-	ND	-	ND	-	ND	-	ND	-	ND	-	ND	-
TN 0675	Pistachio nut	0.270	0.0	0.0	0.7	0.2	0.5	0.1	0.9	0.2	0.3	0.1	0.0	0.0	0.0	0.0
DF 0014	Plum, dried (prunes)	3.390	0.0	0.0	0.2	0.7	0.0	0.0	0.1	0.3	0.5	1.7	0.6	2.0	0.0	0.0
GC 0656	Popcom	0.050	0.1	0.0	0.2	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.1	0.0	0.1	0.0
PM 0110	Poultry meat	0.020	7.1	0.1	58.5	1.2	31.9	0.6	24.0	0.5	61.0	1.2	27.3	0.5	0.0	0.0
PO 0111	Poultry, edible offal of	0.020	0.4	0.0	0.4	0.0	1.7	0.0	0.1	0.0	0.6	0.0	0.2	0.0	0.0	0.0
PF 0111	Poultry, fats	0.020	0.1	0.0	0.1	0.0	0.1	0.0	0.0	0.0	0.4	0.0	0.1	0.0	0.0	0.0
VD 0070	Pulses	0.120	54.5	6.5	62.9	7.5	51.4	6.2	36.8	4.4	49.4	5.9	47.9	5.7	0.0	0.0
FB 0272	Raspberries, red, black	2.530	0.0	0.0	0.0	0.0	0.0	0.0	1.8	4.6	0.9	2.3	0.2	0.5	0.0	0.0
GC 0649	Rice (incl husked, incl polished)	0.050	91.0	4.6	31.6	1.6	94.6	4.7	33.2	1.7	12.7	0.6	12.7	0.6	0.0	0.0
VR0075	Root and tuber vegetables	0.305	528.2	161.1	352.8	107.6	78.5	23.9	270.3	82.4	324.1	98.9	261.3	79.7	0.0	0.0
FB 0273	Rose hips	2.530	ND	-	ND	-	ND	-	ND	-	ND	-	ND	-	ND	-
GC 0650	Rye (excl flour)	0.075	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0
CF 1250	Rye flour	0.026	0.0	0.0	2.8	0.1	0.2	0.0	18.7	0.5	19.8	0.5	35.2	0.9	0.0	0.0
CF 1251	Rye wholemeal	0.092	0.1	0.0	3.7	0.3	0.3	0.0	24.3	2.2	25.8	2.4	45.8	4.2	0.0	0.0
GC 0651	Sorghum (incl flour, incl beer)	0.050	36.9	1.8	0.0	0.0	10.2	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
FS 0012	Stone fruit (excl dried plums, incl dried apricots)	1.210	0.7	0.8	44.1	53.4	14.1	17.1	26.6	32.2	26.3	31.8	8.3	10.0	0.0	0.0
FB 0275	Strawberry	0.555	0.0	0.0	5.0	2.8	2.0	1.1	1.7	0.9	5.2	2.9	4.1	2.3	0.0	0.0
VO 0448	Tomato (excl juice, excl paste, incl peeled)	0.565	3.3	1.9	179.2	101.2	103.5	58.5	54.1	30.6	7.8	4.4	3.9	2.2	0.0	0.0
JF 0448	Tomato juice	0.085	5.2	0.4	0.5	0.0	0.4	0.0	2.1	0.2	6.9	0.6	15.2	1.3	0.0	0.0
-d	Tomato paste	0.413	0.5	0.2	1.3	0.5	3.5	1.4	1.0	0.4	3.8	1.6	4.5	1.9	0.0	0.0
TN 0085	Tree nuts	0.050	4.2	0.2	21.5	1.1	3.9	0.2	3.0	0.2	5.5	0.3	10.2	0.5	0.0	0.0
-	Tree nuts NES (excl pecan nuts)	0.050	1.3	0.1	0.2	0.0	0.3	0.0	0.2	0.0	0.0	0.0	0.1	0.0	0.0	0.0
GC 0653	Triticale (excl flour)	0.075	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
-	Triticale flour	0.026	0.0	0.0	89.1	2.3	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0
FB 0019	Vaccinium berries (incl. bearberry)	2.530	0.1	0.3	0.0	0.0	0.0	0.0	0.5	1.3	0.3	0.8	1.4	3.5	0.0	0.0
TN 0678	Walnut	0.050	0.0	0.0	1.3	0.1	0.0	0.0	0.1	0.0	0.3	0.0	0.1	0.0	0.0	0.0
GC 0654	Wheat (excl bulgur wholemeal, excl flour)	0.075	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0
CM 0654	Wheat bran, unprocessed	0.320	ND	-	ND	-	ND	-	ND	-	ND	-	ND	-	ND	-
-d	Wheat bulgur wholemeal	0.092	5.5	0.5	10.2	0.9	0.7	0.1	0.2	0.0	0.1	0.0	0.0	0.0	0.0	0.0
CF 1211	Wheat flour (incl macaroni, bread, pastry, starch, gluten)	0.026	63.4	1.6	296.3	7.7	327.5	8.5	300.0	7.8	181.6	4.7	166.2	4.3	0.0	0.0
CF 1210	Wheat germ	0.100	0.0	0.0	1.3	0.1	0.0	0.0	1.3	0.1	0.9	0.1	1.2	0.1	0.0	0.0

Annex 3

BOSCALID (221)

International Estimated Daily Intake (IEDI) ADI = 0 - 0.0400 mg/kg bw

Codex Code	Commodity	STM or STM-R-P mg/kg	Diets: g/person/day		Intake = daily intake: µg/person		D diet	intake	E diet	intake	F diet	intake
			A diet	B diet	C diet	D diet						
CF 1212	Wheat wholemeal	0.092	ND	ND	-	ND	ND	-	ND	-	ND	-
CP 1211	White bread	0.026	0.0	0.1	0.0	0.0	0.1	0.0	0.1	0.0	1.0	0.0
CP 1212	Wholemeal bread	0.092	0.0	0.1	0.0	0.0	0.1	0.0	0.1	0.0	1.0	0.1
-	Wine	0.380	1.3	0.5	76.8	29.2	1.1	0.4	15.4	5.9	68.8	25.6
Total intake (µg/person)=			263.5	821.2	386.6	494.0	436.7	392.4				
Bodyweight per region (kg bw) =			60	60	60	60	60	60				
ADI (µg/person)=			2400	2400	2400	2400	2400	2400				
%ADI=			11.0%	34.2%	16.1%	20.6%	18.2%	16.4%				
Rounded %ADI=			10%	30%	20%	20%	20%	20%				

BOSCALID (221)

International Estimated Daily Intake (IEDI) ADI = 0 - 0.0400 mg/kg bw

Codex Code	Commodity	STM or STM-R-P mg/kg	Diets: g/person/day		Intake = daily intake: µg/person		J diet	intake	K diet	intake	L diet	intake	M diet	intake
			G diet	H diet	I diet	J diet								
TN 0660	Almond	0.050	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.3	0.0
FP 0226	Apple (excl juice)	0.365	14.3	9.4	3.4	2.1	0.7	0.0	0.0	8.8	16.6	6.0	27.8	10.1
JF 0226	Apple juice	0.030	0.1	0.5	0.0	0.1	0.0	0.0	0.0	0.7	0.9	0.0	5.7	0.2
FI 0327	Banana	0.050	21.4	1.1	36.6	1.8	11.4	0.6	9.2	70.2	40.5	2.0	32.6	1.6
GC 0640	Barley (incl pot, incl pearled, excl flour & grits, excl beer)	0.075	1.5	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0
-	Barley beer	0.002	21.9	0.0	102.7	0.2	29.5	0.1	12.6	100.9	82.2	0.2	218.8	0.4
-	Barley flour and grits	0.026	0.4	0.0	0.0	0.0	0.1	0.0	0.0	1.0	0.8	0.0	0.0	0.0
-	Berries and other small fruits NES (excl blackberry, boysenberry, dewberry)	2.530	0.2	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
FB 0264	Blackberries	2.530	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.3	0.0	0.3	0.8
FB 0020	Blueberries	2.530	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3	3.3
FB 4079	Boysenberry	2.530	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.3	0.0	0.0	0.0
TN 0662	Brazil nut	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.1	0.0
GC 0641	Buckwheat (incl flour, incl bran)	0.050	1.0	0.1	0.0	0.2	0.0	0.1	0.0	0.5	2.0	0.1	0.1	0.0
VA 0035	Bulb vegetables	2.200	31.6	69.5	29.6	65.1	9.7	21.3	19.6	25.7	47.2	103.8	33.1	72.8

Annex 3

BOSCALID (221)		International Estimated Daily Intake (IEDI)										ADI = 0 - 0.0400 mg/kg bw			
Codex Code	Commodity	STMIR or STMIR-P mg/kg	Diets: g/person/day		Intake = daily intake: µg/person		K diet		L diet		M diet				
			intake	H diet	intake	I diet	intake	J diet	intake	K diet	intake	L diet	intake	M diet	intake
VB 0041	Cabbage, head	1.520	10.0	15.2	1.0	1.5	7.2	10.9	1.0	1.5	2.1	23.9	36.3	17.0	25.8
TN 0295	Cashew nut	0.050	0.2	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.1	0.1	0.0	0.6	0.0
-	Cereal preparations NES	0.050	0.4	0.0	2.8	0.1	1.2	0.1	0.2	0.0	0.2	0.0	0.0	0.3	0.0
TN 0664	Chestnut	0.050	0.5	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	1.5	0.1	0.0	0.0
TN 0665	Coconut (incl oil)	0.050	15.3	0.8	13.4	0.7	9.3	0.5	1.6	0.1	18.9	26.7	1.3	3.4	0.2
SB 0716	Coffee beans (incl green, incl extracts, incl roasted)	0.050	0.2	0.0	7.0	0.4	0.5	0.0	0.2	0.0	5.3	5.7	0.3	12.4	0.6
FB 0265	Cranberries	2.530	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.5	6.3
FB 0021	Currants, red, black, white	2.530	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
FB 0266	Dewberries, incl boysen- & loganberry	2.530	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.3	0.0	0.1	0.3
MO 0105	Edible offal (mammalian)	0.160	4.8	0.8	10.7	1.7	4.0	0.6	4.0	0.6	6.5	6.6	1.1	5.6	0.9
VO 0440	Egg plant (= aubergine)	0.565	20.1	11.4	0.1	0.1	0.6	0.3	6.3	3.6	0.5	6.3	3.6	0.7	0.4
PE 0112	Eggs	0.020	22.1	0.4	71.5	1.4	16.6	0.3	5.1	0.1	17.6	35.2	0.7	57.4	1.1
FB 0267	Elderberries	2.530	ND	-	ND	-	ND	-	ND	-	ND	ND	-	ND	-
VC 0045	Fruiting vegetables, cucurbits	0.565	69.7	39.4	25.9	14.6	14.9	8.4	18.0	10.2	18.7	10.6	22.1	44.2	25.0
FB 0268	Gooseberries	2.530	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	2.5	0.0	0.0	0.0
FB 0269	Grape (excl dried, excl juice, excl wine)	1.090	1.2	1.3	2.6	2.8	0.0	0.0	0.2	0.2	0.0	3.7	4.0	0.0	0.0
JF 0269	Grape juice	0.460	0.0	0.0	0.1	0.0	1.0	0.5	0.0	0.0	0.6	0.4	0.2	3.6	1.7
DF 0269	Grape, dried (= currants, raisins and sultanas)	2.600	0.0	0.0	0.2	0.5	0.2	0.5	0.0	0.0	0.3	0.4	1.0	2.6	6.8
TN 0666	Hazelnut	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0
FI 0341	Kiwi fruit	0.073	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.2	1.6	0.1	1.0	0.1
VL 0053	Leafy vegetables	2.950	40.8	120.4	12.0	35.4	12.5	36.9	9.5	28.0	5.4	50.0	147.5	39.9	117.7
VP 0060	Legume vegetables	0.500	19.6	9.8	6.2	3.1	6.9	3.5	6.0	3.0	1.7	29.5	14.8	26.3	13.2
TN 0669	Macadamia nut	0.050	ND	-	ND	-	ND	-	ND	-	ND	ND	-	ND	-
GC 0645	Maize (incl flour, incl oil, incl beer)	0.050	35.2	1.8	298.6	14.9	248.1	12.4	57.4	2.9	63.1	58.6	2.9	85.5	4.3
MF 0100	Mammalian fats (except milk fats)	0.180	2.2	0.4	18.6	3.3	0.5	0.1	0.8	0.1	5.7	4.5	0.8	18.2	3.3
MM 0095	Meat from mammals other than marine mammals: 20% as fat	0.180	11.0	2.0	17.9	3.2	6.1	1.1	5.7	1.0	16.4	12.2	2.2	31.7	5.7
MM 0095	Meat from mammals other than marine mammals: 80% as muscle	0.035	43.8	1.5	71.5	2.5	24.5	0.9	22.9	0.8	65.7	48.9	1.7	126.6	4.4
ML 0106	Milks (excl processed products)	0.066	66.0	4.4	121.1	8.0	81.6	5.4	102.4	6.8	207.7	57.0	3.8	287.9	19.0
GC 0646	Millet (incl flour, incl beer)	0.050	13.0	0.7	0.0	0.0	8.3	0.4	96.9	4.8	0.0	0.4	0.0	0.0	0.0
GC 0647	Oats (incl rolled)	0.050	0.2	0.0	2.0	0.1	0.8	0.0	0.0	0.0	3.5	0.7	0.0	7.6	0.4
SO 0088	Oilseed	0.145	26.2	3.8	19.8	2.9	24.9	3.6	39.9	5.8	7.4	62.7	9.1	29.9	4.3

Annex 3

BOSCALID (221)		International Estimated Daily Intake (IEDI)										ADI = 0 - 0.0400 mg/kg bw				
Codex Code	Commodity	STMIR or STMIR-P mg/kg	Diets: g/person/day		Intake = daily intake: µg/person		K diet		L diet		M diet					
			intake	intake/day	intake	intake/day	intake	intake/day	intake	intake/day	intake	intake/day				
VO 0442	Okra	0.565	4.1	2.3	1.0	0.6	7.0	4.0	15.9	9.0	1.1	0.6	3.9	2.2	0.2	0.1
TN 0672	Pecan	0.050	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0
VO 0051	Peppers	0.565	8.7	4.9	22.4	12.7	8.4	4.7	9.4	5.3	3.3	1.9	5.3	3.0	8.9	5.0
TN 0673	Pine nut	0.050	ND	-	ND	-	ND	-	ND	-	ND	-	ND	-	ND	-
TN 0675	Pistachio nut	0.270	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.1
DF 0014	Plum, dried (prunes)	3.390	0.1	0.3	0.2	0.7	0.0	0.0	0.0	0.0	0.2	0.7	0.2	0.7	0.6	2.0
GC 0656	Popcorn	0.050	0.1	0.0	0.1	0.0	0.1	0.0	0.1	0.0	0.1	0.0	0.1	0.0	1.4	0.1
PM 0110	Poultry meat	0.020	17.6	0.4	131.3	2.6	25.1	0.5	4.7	0.1	145.9	2.9	27.7	0.6	115.1	2.3
PO 0111	Poultry, edible offal of	0.020	0.4	0.0	1.0	0.0	1.9	0.0	0.0	0.0	0.7	0.0	1.0	0.0	0.3	0.0
PF 0111	Poultry, fats	0.020	0.1	0.0	8.2	0.2	0.0	0.0	0.1	0.0	0.0	0.0	0.1	0.0	4.2	0.1
VD 0070	Pulses	0.120	41.9	5.0	91.8	11.0	35.9	4.3	45.2	5.4	160.0	19.2	59.5	7.1	140.1	16.8
FB 0272	Raspberries, red, black	2.530	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.5	0.0	0.0	0.5	1.3
GC 0649	Rice (incl husked, incl polished)	0.050	376.9	18.8	64.3	3.2	38.0	1.9	74.3	3.7	238.4	11.9	381.3	19.1	34.6	1.7
VR0075	Root and tuber vegetables	0.305	139.1	42.4	109.8	33.5	409.6	124.9	444.6	135.6	145.3	44.3	127.0	38.7	225.6	68.8
FB 0273	Rose hips	2.530	ND	-	ND	-	ND	-	ND	-	ND	-	ND	-	ND	-
GC 0650	Rye (excl flour)	0.075	0.0	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0	0.9	0.1	0.0	0.0
CF 1250	Rye flour	0.026	0.3	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.6	0.0
CF 1251	Rye wholemeal	0.092	0.4	0.0	0.0	0.0	0.2	0.0	0.1	0.0	0.1	0.0	0.9	0.1	0.8	0.1
GC 0651	Sorghum (incl flour, incl beer)	0.050	9.8	0.5	19.9	1.0	18.6	0.9	112.3	5.6	0.1	0.0	3.3	0.2	3.0	0.2
FS 0012	Stone fruit (excl dried plums, incl dried apricots)	1.210	6.7	8.1	4.3	5.2	1.4	1.7	0.1	0.1	4.9	6.0	4.9	6.0	17.7	21.4
FB 0275	Strawberry	0.555	0.0	0.0	1.8	1.0	0.1	0.1	0.0	0.0	0.3	0.2	6.2	3.4	5.9	3.3
VO 0448	Tomato (excl juice, excl paste, incl peeled)	0.565	23.1	13.1	22.3	12.6	12.5	7.0	5.6	3.2	33.2	18.8	1.3	0.7	41.7	23.6
JF 0448	Tomato juice	0.085	0.0	0.0	0.8	0.1	0.1	0.0	7.2	0.6	0.0	0.0	2.4	0.2	45.2	3.8
-d	Tomato paste	0.413	0.1	0.0	2.1	0.9	0.6	0.2	0.4	0.2	0.6	0.2	1.4	0.6	1.2	0.5
TN 0085	Tree nuts	0.050	16.3	0.8	15.7	0.8	9.7	0.5	1.9	0.1	19.1	1.0	29.0	1.5	5.6	0.3
-	Tree nuts NES (excl pecan nuts)	0.050	0.1	0.0	1.4	0.1	0.2	0.0	0.3	0.0	0.0	0.0	0.3	0.0	0.4	0.0
GC 0653	Triticale (excl flour)	0.075	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
-	Triticale flour	0.026	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
FB 0019	Vaccinium berries (incl. bearberry)	2.530	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.8	9.6
TN 0678	Walnut	0.050	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.4	0.0
GC 0654	Wheat (excl bulgur wholemeal, excl flour)	0.075	0.0	0.0	0.9	0.1	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.1	0.0
CM 0654	Wheat bran, unprocessed	0.320	ND	-	ND	-	ND	-	ND	-	ND	-	ND	-	ND	-

Annex 3

BOSCALID (221)		International Estimated Daily Intake (IEDI) ADI = 0 - 0.0400 mg/kg bw														
Codex Code	Commodity	STM or STM-R-P mg/kg	Diets: g/person/day Intake = daily intake: µg/person										M diet intake			
			G diet intake	H diet intake	I diet intake	J diet intake	K diet intake	L diet intake	M diet intake							
-d	Wheat bulgur wholemeal	0.092	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
CF 1211	Wheat flour (incl macaroni, bread, pastry, starch, gluten)	0.026	133.0	3.5	60.1	1.6	52.4	1.4	32.2	0.8	87.7	2.3	79.6	2.1	180.1	4.7
CF 1210	Wheat germ	0.100	0.1	0.0	48.1	4.8	1.8	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.1
CF 1212	Wheat wholemeal	0.092	ND	-	ND	-	ND	-	ND	-	ND	-	ND	-	ND	-
CP 1211	White bread	0.026	0.0	0.0	2.2	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
CP 1212	Wholemeal bread	0.092	0.0	0.0	2.2	0.2	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
-	Wine	0.380	1.0	0.4	0.9	0.3	6.8	2.6	0.1	0.0	3.4	1.3	3.6	1.4	31.0	11.8
Total intake (µg/person)=			391.1	261.1	264.2	283.0	236.4	453.4	508.2							
Bodyweight per region (kg bw) =			55	60	60	60	60	55	60							
ADI (µg/person)=			2200	2400	2400	2400	2400	2200	2400							
%ADI=			17.8%	10.9%	11.0%	11.8%	9.8%	20.6%	21.2%							
Rounded %ADI=			20%	10%	10%	10%	10%	20%	20%							

BUPROFEZIN (173)		International Estimated Daily Intake (IEDI) ADI = 0 - 0.0090 mg/kg bw													
Codex Code	Commodity	STM or STM-R-P mg/kg	Diets: g/person/day Intake = daily intake: µg/person										F diet intake		
			A diet intake	B diet intake	C diet intake	D diet intake	E diet intake	F diet intake							
TN 0660	Almond	0.05	0.0	0.0	1.9	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
FP 0226	Apple (excl juice)	0.28	0.3	0.1	56.3	15.8	18.4	5.1	38.3	10.7	40.6	11.4	28.3	7.9	7.9
JF 0226	Apple juice	0.16	0.0	0.0	2.8	0.4	0.1	0.0	1.1	0.2	6.8	1.1	7.4	1.2	1.2
FS 0013	Cherries	0.73	0.0	0.0	6.8	5.0	0.9	0.7	6.2	4.5	3.6	2.6	0.4	0.3	0.3
FC 0001	Citrus fruit (excl lemon juice, excl mandarin juice, excl orange juice, excl grapefruit juice, excl NES juice)	0.04	15.7	0.6	86.5	3.5	52.6	2.1	24.2	1.0	16.2	0.6	12.0	0.5	0.5
-	Citrus juice NES	0.13	0.0	0.0	1.7	0.2	0.1	0.0	0.0	0.0	1.1	0.1	0.3	0.0	0.0
VC 0045	Fruiting vegetables, cucurbits	0.195	26.6	5.1	107.5	20.4	95.9	18.2	82.2	15.6	25.4	4.8	23.2	4.4	4.4
FB 0269	Grape (excl dried, excl juice, excl wine)	0.17	1.9	0.3	9.2	1.6	23.8	4.0	9.8	1.7	0.0	0.0	0.0	0.0	0.0
JF 0269	Grape juice	0.098	0.0	0.0	0.1	0.0	0.1	0.0	0.1	0.0	1.4	0.1	1.0	0.1	0.1
DF 0269	Grape, dried (= currants, raisins and sultanas)	0.37	0.0	0.0	2.9	1.1	0.4	0.1	0.4	0.1	2.3	0.9	1.7	0.6	0.6

Annex 3

BUPROFEZIN (173)		International Estimated Daily Intake (IEDI)										ADI = 0 - 0.0090 mg/kg bw		
Codex Code	Commodity	STMR or STMR-P mg/kg	Diets: g/person/day		Intake = daily intake: µg/person		Diet		Diet		Diet			
			A diet	intake	B diet	intake	C diet	intake	D diet	intake	E diet	intake	F diet	intake
JF 0203	Grapefruit juice	0.13	0.0	0.0	0.2	0.0	0.1	0.0	0.1	0.0	1.1	0.1	0.2	0.0
-d	Lemon juice	0.13	0.0	0.0	0.9	0.1	0.1	0.0	0.0	0.0	0.2	0.0	0.4	0.1
-	Mandarin + mandarin-like hybrid juice	0.13	0.0	0.0	1.4	0.2	0.9	0.1	0.4	0.1	0.7	0.1	0.9	0.1
FI 0345	Mango (incl juice, incl pulp)	0.01	6.3	0.1	1.0	0.0	4.6	0.0	0.2	0.0	0.7	0.0	0.3	0.0
FS 0245	Nectarine	1.355	0.0	0.0	0.5	0.7	3.3	4.5	1.8	2.4	2.8	3.8	1.6	2.2
FT 0305	Olive (table olives, only)	1.125	0.0	0.0	4.8	5.4	0.8	0.9	0.4	0.5	1.0	1.1	0.8	0.9
OR 0305	Olive oil, refined	3.49	0.0	0.0	14.3	49.9	3.9	13.6	0.0	0.0	1.5	5.2	0.8	2.8
JF 0004	Orange juice	0.13	0.0	0.0	2.1	0.3	4.4	0.6	1.4	0.2	16.2	2.1	22.6	2.9
FS 0247	Peach	1.355	0.2	0.3	24.8	33.6	3.3	4.5	1.8	2.4	5.4	7.3	1.6	2.2
FP 0230	Pear	1.09	0.1	0.1	22.3	24.3	2.8	3.1	4.8	5.2	10.7	11.7	6.8	7.4
VO 0051	Peppers	0.33	1.4	0.5	29.9	9.9	13.0	4.3	6.3	2.1	6.2	2.0	4.0	1.3
FS 0014	Plum (excl dried)	0.155	0.1	0.0	5.3	0.8	2.5	0.4	7.0	1.1	5.5	0.8	0.9	0.1
DF 0014	Plum, dried (prunes)	0.465	0.0	0.0	0.2	0.1	0.0	0.0	0.1	0.0	0.5	0.2	0.6	0.3
FB 0275	Strawberry	0.44	0.0	0.0	5.0	2.2	2.0	0.9	1.7	0.7	5.2	2.3	4.1	1.8
VO 0448	Tomato (excl juice, excl paste, excl peeled)	0.24	1.3	0.3	178.4	42.8	102.8	24.7	53.4	12.8	1.6	0.4	0.0	0.0
JF 0448	Tomato juice	0.053	5.2	0.3	0.5	0.0	0.4	0.0	2.1	0.1	6.9	0.4	15.2	0.8
-d	Tomato paste	0.22	0.5	0.1	1.3	0.3	3.5	0.8	1.0	0.2	3.8	0.8	4.5	1.0
-d	Tomato, peeled	0.041	0.1	0.0	0.4	0.0	0.5	0.0	0.4	0.0	4.9	0.2	3.2	0.1
-	Wine	0.15	1.3	0.2	76.8	11.5	1.1	0.2	15.4	2.3	68.8	10.3	25.6	3.8
Total intake (µg/person)=			7.8	256.9	97.1	63.3	70.6	43.3						
Bodyweight per region (kg bw) =			60	60	60	60	60	60						
ADI (µg/person)=			540	540	540	540	540	540						
%ADI=			1.5%	47.6%	18.0%	11.7%	13.1%	8.0%						
Rounded %ADI=			1%	50%	20%	10%	10%	8%						

Annex 3

BUPROFEZIN (173) International Estimated Daily Intake (IEDI) ADI = 0 - 0.0090 mg/kg bw

Codex Code	Commodity	STMR or STMR-P mg/kg	Diets: g/person/day		Intake = daily intake: µg/person		Intake = daily intake: µg/person		Intake = daily intake: µg/person		Intake = daily intake: µg/person		Intake = daily intake: µg/person		
			intake	diet	intake	diet	intake	diet	intake	diet	intake	diet	intake	diet	intake
	ADI (µg/person)=		495	540	540	540	540	540	540	540	540	540	495	540	540
	%ADI=		7.9%	6.0%	6.0%	2.6%	1.7%	5.9%	1.7%	5.9%	1.7%	7.0%	7.0%	15.1%	20%
	Rounded %ADI=		8%	6%	3%	2%	6%	2%	6%	2%	7%	7%	7%	7%	20%

CHLOPRYRIFOS METHYL (090) International Estimated Daily Intake (IEDI) ADI = 0 - 0.0100 mg/kg bw

Codex Code	Commodity	STMR or STMR-P mg/kg	Diets: g/person/day		Intake = daily intake: µg/person		Intake = daily intake: µg/person		Intake = daily intake: µg/person		Intake = daily intake: µg/person		Intake = daily intake: µg/person		Intake = daily intake: µg/person			
			intake	diet	intake	diet	intake	diet	intake	diet	intake	diet	intake	diet	intake	diet	intake	diet
JF 0226	Apple juice	0.005	0.0	2.8	0.0	0.1	0.0	0.0	1.1	0.0	0.0	0.0	0.0	6.8	0.0	0.0	7.4	0.0
GC 0640	Barley (incl pot, incl pearled, incl flour & grits, excl beer)	2.1	40.6	0.0	85.3	93.9	197.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.8	8.1
-	Barley beer	0.002	18.3	84.1	0.0	4.1	0.0	0.0	66.0	0.1	243.1	0.5	56.9	0.6	0.0	0.0	0.0	0.0
FC 0001	Citrus fruit (incl lemon juice, incl mandarin juice, incl orange juice, incl grapefruit juice, incl NES juice)	0.01	15.7	100.5	0.2	63.2	0.6	0.0	27.8	0.3	52.6	0.5	0.0	0.0	0.0	0.0	0.0	0.0
MO 0105	Edible offal (mammalian)	0	3.9	14.4	0.0	5.2	0.0	0.0	11.8	0.0	11.7	0.0	7.6	0.0	0.0	0.0	0.0	0.0
VO 0440	Egg plant (= aubergine)	0.06	1.7	17.5	0.1	12.3	0.7	0.0	1.7	0.1	0.8	0.0	0.4	0.0	0.0	0.0	0.0	0.0
PE 0112	Eggs	0	2.5	29.7	0.0	25.1	0.0	0.0	24.5	0.0	37.8	0.0	27.4	0.0	0.0	0.0	0.0	0.0
FB 0269	Grape (excl dried, incl juice, excl wine)	0.02	1.9	9.4	0.0	24.0	0.5	0.0	9.9	0.2	2.0	0.0	1.4	0.0	0.0	0.0	0.0	0.0
DF 0269	Grape, dried (= currants, raisins and sultanas)	0.001	0.0	2.9	0.0	0.4	0.0	0.0	0.4	0.0	2.3	0.0	1.7	0.0	0.0	0.0	0.0	0.0
GC 0645	Maize (incl flour, incl oil, incl beer)	2.1	82.7	173.7	148.4	135.9	285.4	31.8	66.8	33.3	69.9	7.5	15.8	0.0	0.0	0.0	0.0	0.0
MM 0095	Meat from mammals other than marine mammals: 20% as fat	0.03	5.5	23.3	0.2	7.7	0.2	0.0	11.0	0.3	18.0	0.5	26.3	0.8	0.0	0.0	0.0	0.0
MM 0095	Meat from mammals other than marine mammals: 80% as muscle	0	22.2	93.2	0.0	30.8	0.0	0.0	44.1	0.0	72.2	0.0	105.0	0.0	0.0	0.0	0.0	0.0
ML 0106	Milks (excl processed products)	0.0006	68.8	190.6	0.0	79.4	0.0	0.0	302.6	0.2	179.6	0.1	237.9	0.1	0.0	0.0	0.0	0.0
VO 0051	Peppers	0.06	1.4	29.9	0.1	13.0	0.8	0.0	6.3	0.4	6.2	0.4	4.0	0.2	0.0	0.0	0.0	0.0
FP 0009	Pome fruit (excl apple juice)	0.06	0.5	79.9	0.0	21.8	1.3	0.0	43.6	2.6	51.5	3.1	35.1	2.1	0.0	0.0	0.0	0.0
VR 0589	Potato (incl flour, frozen, starch, tapioca)	0	19.1	160.8	0.0	61.2	0.0	0.0	243.6	0.0	230.1	0.0	204.7	0.0	0.0	0.0	0.0	0.0
PM 0110	Poultry meat: 10% as fat	0.004	0.7	5.9	0.0	3.2	0.0	0.0	2.4	0.0	6.1	0.0	2.7	0.0	0.0	0.0	0.0	0.0
PM 0110	Poultry meat: 90% as muscle	0	6.4	52.7	0.0	28.7	0.0	0.0	21.6	0.0	54.9	0.0	24.6	0.0	0.0	0.0	0.0	0.0

Annex 3

CHLOPRYRIFOS METHYL (090) International Estimated Daily Intake (IEDI) ADI = 0 - 0.0100 mg/kg bw

Codex Code	Commodity	STMR or STMR-P mg/kg		Diets: g/person/day		Intake = daily intake: µg/person		E diet		F diet	
		diet	intake	diet	intake	diet	intake	diet	intake	diet	intake
PO 0111	Poultry, edible offal of	0.4	0.0	0.4	0.0	1.7	0.0	0.1	0.0	0.6	0.0
FS 0012	Stone fruit (incl dried plums, incl dried apricots)	0.02	0.0	44.7	0.9	14.1	0.3	26.9	0.5	27.7	0.6
FB 0275	Strawberry	0.01	0.0	5.0	0.1	2.0	0.0	1.7	0.0	5.2	0.1
VO 0448	Tomato (excl juice, incl paste, incl peeled)	0.06	5.3	184.4	11.1	117.5	7.1	58.1	3.5	23.0	1.4
JF 0448	Tomato juice	0.002	5.2	0.5	0.0	0.4	0.0	2.1	0.0	6.9	0.0
GC 0654	Wheat (incl bulgur wholemeal, excl flour)	2.1	6.0	12.6	11.1	23.3	0.8	0.2	0.4	0.2	0.5
CM 0654	Wheat bran, unprocessed	5.14	ND	ND	-	ND	-	ND	-	ND	-
CF 1211	Wheat flour (incl macaroni, bread, pastry, starch, gluten)	0.525	63.4	296.3	155.6	327.5	171.9	300.0	157.5	181.6	95.3
CF 1210	Wheat germ	3.99	0.0	1.3	5.2	0.0	0.0	1.3	5.2	0.9	3.6
CF 1212	Wheat wholemeal	2.1	ND	ND	-	ND	-	ND	-	ND	-
CP 1211	White bread	0.105	0.0	0.1	0.0	0.0	0.0	0.1	0.0	0.1	0.0
CP 1212	Wholemeal bread	1.06	0.0	0.1	0.1	0.0	0.0	0.1	0.1	0.1	0.1
-	Wine	0.002	1.3	76.8	0.2	1.1	0.0	15.4	0.0	68.8	0.1
Total intake (µg/person)=		305.8		517.8		667.7		238.3		176.8	
Bodyweight per region (kg bw) =		60		60		60		60		60	
ADI (µg/person)=		600		600		600		600		600	
%ADI=		51.0%		86.3%		111.3%		39.7%		29.5%	
Rounded %ADI=		50%		90%		110%		40%		30%	

CHLOPRYRIFOS METHYL (090) International Estimated Daily Intake (IEDI) ADI = 0 - 0.0100 mg/kg bw

Codex Code	Commodity	STMR or STMR-P mg/kg		Diets: g/person/day		Intake = daily intake: µg/person		J diet		K diet		L diet		M diet	
		diet	intake	diet	intake	diet	intake	diet	intake	diet	intake	diet	intake	diet	intake
JF 0226	Apple juice	0.005	0.1	0.0	0.5	0.1	0.0	0.1	0.0	0.0	0.7	0.0	0.9	0.0	5.7
GC 0640	Barley (incl pot, incl pearled, incl flour & grits, excl beer)	2.1	1.5	3.2	0.0	-0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.8	0.0
-	Barley beer	0.002	21.9	0.0	102.7	0.2	29.5	0.1	12.6	0.0	100.9	0.2	82.2	0.2	218.8
FC 0001	Citrus fruit (incl lemon juice, incl mandarin juice, incl orange juice, incl grapefruit juice, incl NES juice)	0.01	17.3	0.2	156.8	1.6	14.9	0.1	42.5	0.4	222.8	2.2	40.4	0.4	132.3
MO 0105	Edible offal (mammalian)	0	4.8	0.0	10.7	0.0	4.0	0.0	4.0	0.0	6.5	0.0	6.6	0.0	5.6
VO 0440	Egg plant (= aubergine)	0.06	20.1	1.2	0.1	0.0	0.6	0.0	6.3	0.4	0.5	0.0	6.3	0.4	0.7

Annex 3

CHLORPYRIFOS METHYL (090)

International Estimated Daily Intake (IEDI)

ADI = 0 - 0.0100 mg/kg bw

Codex Code	Commodity	STMTR or STMTR-P mg/kg	Diets: g/person/day		Intake = daily intake: µg/person		J		K		L		M			
			intake	diet	intake	diet	intake	diet	intake	diet	intake	diet	intake	diet		
PE 0112	Eggs	0	22.1	0.0	71.5	0.0	16.6	0.0	5.1	0.0	17.6	0.0	35.2	0.0	57.4	0.0
FB 0269	Grape (excl dried, incl juice, excl wine)	0.02	1.2	0.0	2.7	0.1	1.4	0.0	0.2	0.0	0.8	0.0	4.3	0.1	5.0	0.1
DF 0269	Grape, dried (= currants, raisins and sultanas)	0.001	0.0	0.0	0.2	0.0	0.2	0.0	0.0	0.0	0.3	0.0	0.4	0.0	2.6	0.0
GC 0645	Maize (incl flour, incl oil, incl beer)	2.1	35.2	73.9	298.6	627.1	248.1	521.0	57.4	120.5	63.1	132.5	58.6	123.1	85.5	179.6
MM 0095	Meat from mammals other than marine mammals: 20% as fat	0.03	11.0	0.3	17.9	0.5	6.1	0.2	5.7	0.2	16.4	0.5	12.2	0.4	31.7	0.9
MM 0095	Meat from mammals other than marine mammals: 80% as muscle	0	43.8	0.0	71.5	0.0	24.5	0.0	22.9	0.0	65.7	0.0	48.9	0.0	126.6	0.0
ML 0106	Milks (excl processed products)	0.0006	66.0	0.0	121.1	0.1	81.6	0.0	102.4	0.1	207.7	0.1	57.0	0.0	287.9	0.2
VO 0051	Peppers	0.06	8.7	0.5	22.4	1.3	8.4	0.5	9.4	0.6	3.3	0.2	5.3	0.3	8.9	0.5
FP 0009	Pome fruit (excl apple juice)	0.06	20.8	1.2	11.6	0.7	3.3	0.2	0.1	0.0	10.7	0.6	23.6	1.4	36.9	2.2
VR 0589	Potato (incl flour, frozen, starch, tapioca)	0	52.7	0.0	57.1	0.0	50.1	0.0	4.3	0.0	54.7	0.0	41.0	0.0	168.0	0.0
PM 0110	Poultry meat: 10% as fat	0.004	1.8	0.0	13.1	0.1	2.5	0.0	0.5	0.0	14.6	0.1	2.8	0.0	11.5	0.0
PM 0110	Poultry meat: 90% as muscle	0	15.8	0.0	118.2	0.0	22.6	0.0	4.2	0.0	131.3	0.0	24.9	0.0	103.6	0.0
PO 0111	Poultry, edible offal of	0	0.4	0.0	1.0	0.0	1.9	0.0	0.0	0.0	0.7	0.0	1.0	0.0	0.3	0.0
FS 0012	Stone fruit (incl dried plums, incl dried apricots)	0.02	7.0	0.1	4.9	0.1	1.4	0.0	0.1	0.0	5.5	0.1	5.5	0.1	19.4	0.4
FB 0275	Strawberry	0.01	0.0	0.0	1.8	0.0	0.1	0.0	0.0	0.0	0.3	0.0	6.2	0.1	5.9	0.1
VO 0448	Tomato (excl juice, incl paste, incl peeled)	0.06	23.5	1.4	30.7	1.8	14.9	0.9	7.2	0.4	35.6	2.1	6.9	0.4	46.5	2.8
JF 0448	Tomato juice	0.002	0.0	0.0	0.8	0.0	0.1	0.0	7.2	0.0	0.0	0.0	2.4	0.0	45.2	0.1
GC 0654	Wheat (incl bulgur wholemeal, excl flour)	2.1	0.0	0.0	0.9	1.8	0.0	0.0	0.0	0.1	0.1	0.2	0.0	0.0	0.1	0.1
CM 0654	Wheat bran, unprocessed	5.14	ND	-	ND	-	ND	-	ND	-	ND	-	ND	-	ND	-
CF 1211	Wheat flour (incl macaroni, bread, pastry, starch, gluten)	0.525	133.0	69.8	60.1	31.6	52.4	27.5	32.2	16.9	87.7	46.0	79.6	41.8	180.1	94.6
CF 1210	Wheat germ	3.99	0.1	0.4	48.1	191.9	1.8	7.2	0.0	0.0	0.0	0.0	0.0	0.0	0.6	2.4
CF 1212	Wheat wholemeal	2.1	ND	-	ND	-	ND	-	ND	-	ND	-	ND	-	ND	-
CP 1211	White bread	0.105	0.0	0.0	2.2	0.2	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
CP 1212	Wholemeal bread	1.06	0.0	0.0	2.2	2.3	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
-	Wine	0.002	1.0	0.0	0.9	0.0	6.8	0.0	0.1	0.0	3.4	0.0	3.6	0.0	31.0	0.1
Total intake (µg/person)=			152.5		861.3		558.0		139.6		185.0		169.4		286.0	
Bodyweight per region (kg bw) =			55		60		60		60		60		55		60	
ADI (µg/person)=			550		600		600		600		600		550		600	
%ADI=			27.7		143.6		93.0%		23.3%		30.8%		30.8%		47.7%	
Rounded %ADI=			%		%		90%		20%		30%		30%		50%	

Annex 3

CYPERMETHRIN (119)		International Estimated Daily Intake (IEDI)												ADI = 0 - 0.0200 mg/kg bw	
Codex Code	Commodity	STM or STM-R-P mg/kg	Diets: g/person/day		Intake = daily intake: µg/person		C diet		D diet		E diet		F diet		
			intake	diet	intake	diet	intake	diet	intake	diet	intake	diet	intake	diet	
FT 0305	Olive (incl oil)	0.05	0.0	76.3	3.8	20.3	1.0	0.4	0.0	8.5	0.4	4.8	0.2		
VA 0385	Onion, bulb (= dry + green onion)	0.01	5.5	49.5	0.5	33.0	0.3	31.3	0.3	23.2	0.2	14.6	0.1		
FI 0350	Papaya	0.135	5.1	0.1	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0		
VO 0444	Peppers, chilli	0.495	0.7	14.9	7.4	4.1	2.0	3.2	1.6	3.1	1.5	2.0	1.0		
VO 0445	Peppers, sweet (incl. pim(ijento)	0.05	0.7	14.9	0.7	8.8	0.4	3.2	0.2	3.1	0.2	2.0	0.1		
DF 0014	Plum, dried (prunes)	1.9	0.0	0.2	0.4	0.0	0.0	0.1	0.2	0.5	1.0	0.6	1.1		
FP 0009	Pome fruit (incl apple juice)	0.205	0.5	84.1	17.2	21.9	4.5	45.2	9.3	61.7	12.6	46.2	9.5		
PM 0110	Poultry meat: 10% as fat	0.034	0.7	5.9	0.2	3.2	0.1	2.4	0.1	6.1	0.2	2.7	0.1		
PM 0110	Poultry meat: 90% as muscle	0.002	6.4	52.7	0.1	28.7	0.1	21.6	0.0	54.9	0.1	24.6	0.0		
PO 0111	Poultry, edible offal of	0.003	0.4	0.4	0.0	1.7	0.0	0.1	0.0	0.6	0.0	0.2	0.0		
VD 0070	Pulses	0.05	54.5	62.9	3.1	51.4	2.6	36.8	1.8	49.4	2.5	47.9	2.4		
GC 0649	Rice (incl husked, incl polished)	0.57	91.0	31.6	18.0	94.6	53.9	33.2	18.9	12.7	7.2	12.7	7.2		
VR0075	Root and tuber vegetables	0.01	528.2	352.8	3.5	78.5	0.8	270.3	2.7	324.1	3.2	261.3	2.6		
GC 0650	Rye (incl flour)	1.38	0.1	3.7	5.1	0.3	0.4	24.3	33.5	25.8	35.6	45.8	63.2		
FS 0012	Stone fruit (excl dried plums, incl dried apricots)	0.59	0.7	44.1	26.0	14.1	8.3	26.6	15.7	26.3	15.5	8.3	4.9		
FB 0275	Strawberry	0.01	0.0	5.0	0.1	2.0	0.0	1.7	0.0	5.2	0.1	4.1	0.0		
GS 0659	Sugar cane	0.05	30.9	43.1	2.2	51.3	2.6	0.1	0.0	5.5	0.3	0.0	0.0		
VO 0447	Sweet corn (corn-on-the-cob)	0	7.3	1.0	0.0	0.1	0.0	0.5	0.0	3.3	0.0	3.6	0.0		
VO 0448	Tomato (excl juice, incl paste, excl peeled)	0.05	5.2	183.9	9.2	116.9	5.8	57.6	2.9	16.9	0.8	17.9	0.9		
JF 0448	Tomato juice	0.015	5.2	0.5	0.0	0.4	0.0	2.1	0.0	6.9	0.1	15.2	0.2		
-d	Tomato, peeled	0.006	0.1	0.4	0.0	0.5	0.0	0.4	0.0	4.9	0.0	3.2	0.0		
GC 0654	Wheat (incl bulgur wholemeal, excl flour)	1.38	6.0	11.1	15.3	0.8	1.0	0.2	0.3	0.2	0.3	0.0	0.0		
CM 0654	Wheat bran, unprocessed	3.45	ND	ND	-	ND	-	ND	-	ND	-	ND	-		
CF 1211	Wheat flour (incl macaroni, bread, pastry, starch, gluten)	0.48	63.4	296.3	142.2	327.5	157.2	300.0	144.0	181.6	87.2	166.2	79.8		
-	Wine	0.001	1.3	76.8	0.1	1.1	0.0	15.4	0.0	68.8	0.1	25.6	0.0		
Total intake (µg/person)=			171.9	288.1	254.7	388.3	204.6	213.4							
Bodyweight per region (kg bw) =			60	60	60	60	60	60							
ADI (µg/person)=			1200	1200	1200	1200	1200	1200							
%ADI=			14.3%	24.0%	21.2%	32.4%	17.0%	17.8%							
Rounded %ADI=			10%	20%	20%	30%	20%	20%							

Annex 3

CYPERMETHRIN (119)		International Estimated Daily Intake (IEDI)												ADI = 0 - 0.0200 mg/kg bw	
		Diets: g/person/day		Intake = daily intake: µg/person		J diet		K diet		L diet		M diet			
Codex Code	Commodity	STMR or STMR-P mg/kg	G diet	H diet	I diet	I intake	I intake	J diet	J intake	K diet	K intake	L diet	L intake	M diet	M intake
VS 0620	Artichoke globe	0.023	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0
VS 0621	Asparagus	0.01	3.7	0.0	0.3	0.0	0.2	0.0	0.0	0.0	0.0	0.5	0.0	1.1	0.0
GC 0640	Barley (incl pot, incl pearled, incl flour & grits, excl beer)	1.38	1.5	2.1	0.0	-0.1	0.0	0.0	0.0	0.0	0.0	0.4	0.5	0.0	0.1
-	Barley beer	0.04	21.9	0.9	102.7	4.1	29.5	1.2	12.6	100.9	4.0	82.2	3.3	218.8	8.8
VB 0400	Broccoli	0.02	3.2	0.1	7.8	0.2	0.0	0.0	0.0	0.3	0.0	0.4	0.0	6.6	0.1
VB 0402	Brussels sprouts	0.02	3.4	0.1	0.4	0.0	0.0	0.0	0.0	0.5	0.0	7.9	0.2	0.3	0.0
VB 0041	Cabbage, head	0.02	10.0	0.2	1.0	0.0	7.2	0.1	1.0	1.4	0.0	23.9	0.5	17.0	0.3
FT 0289	Carambola	0.02	ND	-	ND	-	ND	-	ND	ND	-	ND	-	ND	-
VB 0404	Cauliflower	0.02	3.2	0.1	0.1	0.0	0.3	0.0	0.1	0.6	0.0	0.4	0.0	1.4	0.0
-	Cereal grains (excl rice)	0.035	43.2	1.5	239.1	8.4	252.8	8.8	256.8	9.0	0.0	0.0	0.0	0.0	0.0
SB 0716	Coffee beans (incl green, incl extracts, incl roasted)	0.05	0.2	0.0	7.0	0.4	0.5	0.0	0.2	5.3	0.3	5.7	0.3	12.4	0.6
MO 0105	Edible offal (mammalian)	0.014	4.8	0.1	10.7	0.1	4.0	0.1	4.0	6.5	0.1	6.6	0.1	5.6	0.1
VO 0440	Egg plant (= aubergine)	0.01	20.1	0.2	0.1	0.0	0.6	0.0	6.3	0.1	0.5	6.3	0.1	0.7	0.0
PE 0112	Eggs	0.0042	22.1	0.1	71.5	0.3	16.6	0.1	5.1	0.0	17.6	0.1	35.2	0.1	57.4
VC 0045	Fruiting vegetables, cucurbits	0.01	69.7	0.7	25.9	0.3	14.9	0.1	18.0	0.2	18.7	0.2	39.1	0.4	44.2
FB 0269	Grape (excl dried, incl juice, excl wine)	0.01	1.2	0.0	2.7	0.0	1.4	0.0	0.2	0.8	0.0	4.3	0.0	5.0	0.1
DF 0269	Grape, dried (= currants, raisins and sultanas)	0.033	0.0	0.0	0.2	0.0	0.2	0.0	0.0	0.3	0.0	0.4	0.0	2.6	0.1
VL 0053	Leafy vegetables	0.07	40.8	2.9	12.0	0.8	12.5	0.9	9.5	5.4	0.4	50.0	3.5	39.9	2.8
VA 0384	Leek	0.01	0.8	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.1	0.0
VP 0060	Legume vegetables	0.22	19.6	4.3	6.2	1.4	6.9	1.5	6.0	1.7	0.4	29.5	6.5	26.3	5.8
FT 0345	Mango (incl juice, incl pulp)	0.19	12.7	2.4	26.2	5.0	6.1	1.2	12.7	2.4	1.7	8.0	1.5	1.9	0.4
MM 0095	Meat from mammals other than marine mammals: 20% as fat	0.15	11.0	1.6	17.9	2.7	6.1	0.9	5.7	16.4	2.5	12.2	1.8	31.7	4.7
MM 0095	Meat from mammals other than marine mammals: 80% as muscle	0.014	43.8	0.6	71.5	1.0	24.5	0.3	22.9	65.7	0.9	48.9	0.7	126.6	1.8
ML 0106	Milks (excl processed products)	0.011	66.0	0.7	121.1	1.3	81.6	0.9	102.4	1.1	207.7	2.3	57.0	287.9	3.2
GC 0647	Oats (incl rolled)	1.38	0.2	0.3	2.0	2.8	0.8	1.1	0.0	3.5	4.8	0.7	1.0	7.6	10.5
SO 0088	Oilseed	0.05	26.2	1.3	19.8	1.0	24.9	1.2	39.9	7.4	0.4	62.7	3.1	29.9	1.5
VO 0442	Okra	0.08	4.1	0.3	1.0	0.1	7.0	0.6	15.9	1.1	0.1	3.9	0.3	0.2	0.0
FT 0305	Olive (incl oil)	0.05	0.0	0.0	0.6	0.0	0.0	0.0	0.0	2.1	0.1	1.5	0.1	9.0	0.5

Annex 3

CYPERMETHRIN (119)		International Estimated Daily Intake (IEDI)												ADI = 0 - 0.0200 mg/kg bw			
Codex Code	Commodity	STMR or STMR-P mg/kg	Diets: g/person/day		Intake = daily intake: µg/person		J diet	J intake	K diet	K intake	L diet	L intake	M diet	M intake			
			G diet	G intake	H diet	H intake									I diet	I intake	
VA 0385	Onion, bulb (= dry + green onion)	0.01	17.4	0.2	27.9	0.3	7.3	0.1	16.0	0.2	22.8	0.2	34.5	0.3	30.1	0.3	
FI 0350	Papaya	0.135	1.3	0.2	11.5	1.6	1.6	0.2	13.7	1.8	14.5	2.0	1.0	0.1	0.6	0.1	
VO 0444	Peppers, chilli	0.495	8.7	4.3	13.0	6.4	4.2	2.1	4.7	2.3	1.7	0.8	2.6	1.3	4.4	2.2	
VO 0445	Peppers, sweet (incl. pim(i)ento)	0.05	0.0	0.0	9.4	0.5	4.2	0.2	4.7	0.2	1.7	0.1	2.6	0.1	4.4	0.2	
DF 0014	Plum, dried (prunes)	1.9	0.1	0.2	0.2	0.4	0.0	0.0	0.0	0.0	0.2	0.4	0.2	0.4	0.6	1.1	
FP 0009	Pome fruit (incl apple juice)	0.205	20.9	4.3	12.3	2.5	3.4	0.7	0.1	0.0	11.7	2.4	24.9	5.1	45.4	9.3	
PM 0110	Poultry meat: 10% as fat	0.034	1.8	0.1	13.1	0.4	2.5	0.1	0.5	0.0	14.6	0.5	2.8	0.1	11.5	0.4	
PM 0110	Poultry meat: 90% as muscle	0.002	15.8	0.0	118.2	0.2	22.6	0.0	4.2	0.0	131.3	0.3	24.9	0.0	103.6	0.2	
PO 0111	Poultry, edible offal of	0.003	0.4	0.0	1.0	0.0	1.9	0.0	0.0	0.0	0.7	0.0	1.0	0.0	0.3	0.0	
VD 0070	Pulses	0.05	41.9	2.1	91.8	4.6	35.9	1.8	45.2	2.3	160.0	8.0	59.5	3.0	140.1	7.0	
GC 0649	Rice (incl husked, incl polished)	0.57	376.9	214.8	64.3	36.7	38.0	21.7	74.3	42.4	238.4	135.9	381.3	217.3	34.6	19.7	
VR0075	Root and tuber vegetables	0.01	139.1	1.4	109.8	1.1	409.6	4.1	444.6	4.4	145.3	1.5	127.0	1.3	225.6	2.3	
GC 0650	Rye (incl flour)	1.38	0.4	0.6	0.0	0.0	0.2	0.3	0.1	0.1	0.1	0.1	0.9	1.2	0.8	1.1	
FS 0012	Stone fruit (excl dried plums, incl dried apricots)	0.59	6.7	4.0	4.3	2.5	1.4	0.8	0.1	0.1	4.9	2.9	4.9	2.9	17.7	10.4	
FB 0275	Strawberry	0.01	0.0	0.0	1.8	0.0	0.1	0.0	0.0	0.0	0.3	0.0	6.2	0.1	5.9	0.1	
GS 0659	Sugar cane	0.05	26.2	1.3	1.5	0.1	33.8	1.7	5.5	0.3	18.6	0.9	3.0	0.2	20.2	1.0	
VO 0447	Sweet corn (corn-on-the-cob)	0	0.2	0.0	2.4	0.0	2.2	0.0	3.3	0.0	1.7	0.0	2.8	0.0	11.2	0.0	
VO 0448	Tomato (excl juice, incl paste, excl peeled)	0.05	23.3	1.2	12.6	0.6	14.6	0.7	7.2	0.4	35.2	1.8	5.9	0.3	45.0	2.3	
IF 0448	Tomato juice	0.015	0.0	0.0	0.8	0.0	0.1	0.0	7.2	0.1	0.0	0.0	2.4	0.0	45.2	0.7	
-d	Tomato, peeled	0.006	0.2	0.0	14.5	0.1	0.2	0.0	0.0	0.0	0.3	0.0	0.8	0.0	1.2	0.0	
GC 0654	Wheat (incl bulgur wholemeal, excl flour)	1.38	0.0	0.0	0.9	1.2	0.0	0.0	0.0	0.1	0.1	0.1	0.0	0.0	0.1	0.1	
CM 0654	Wheat bran, unprocessed	3.45	ND	-	ND	-	ND	-	ND	-	ND	-	ND	-	ND	-	
CF 1211	Wheat flour (incl macaroni, bread, pastry, starch, gluten)	0.48	133.0	63.8	60.1	28.8	52.4	25.2	32.2	15.5	87.7	42.1	79.6	38.2	180.1	86.4	
-	Wine	0.001	1.0	0.0	0.9	0.0	6.8	0.0	0.1	0.0	3.4	0.0	3.6	0.0	31.0	0.0	
Total intake (µg/person)=			318.9	117.8	78.8	89.9	218.3	296.6	186.9	60	55	60	1200	1100	1200	1200	
Bodyweight per region (kg bw) =			55	60	60	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200
ADI (µg/person)=			29.0%	9.8%	6.6%	7.5%	18.2%	27.0%	15.6%	7.5%	7%	20%	30%	27.0%	15.6%	15.6%	
%ADI=			30%	10%	7%	7%	20%	30%	20%	7%	20%	20%	30%	27.0%	15.6%	15.6%	
Rounded %ADI=			30%	10%	7%	7%	20%	30%	20%	7%	20%	20%	30%	27.0%	15.6%	15.6%	

Annex 3

FENBUCONAZOLE (197)

International Estimated Daily Intake (IEDI)

ADI = 0 - 0.0300 mg/kg bw

Codex Code	Commodity	STMIR-P		A		B		C		D		E		F	
		mg/kg	0.025	diet	intake	diet	intake	diet	intake	diet	intake	diet	intake	diet	intake
CF 1211	Wheat flour (incl macaroni, bread, pastry, starch, gluten)	0.046	0.018	0.0	0.0	0.1	76.8	1.4	1.1	0.0	0.1	0.0	0.1	0.0	0.0
CP 1212	Wholemeal bread	0.018	0.018	1.3	0.0	76.8	1.4	1.1	0.0	15.4	0.3	68.8	1.2	25.6	0.5
-															
	Total intake (µg/person)=			4.7	43.6	27.5	24.3	24.8	17.2	60	1800	1.5%	2%	2%	2%
	Bodyweight per region (kg bw) =			60	60	60	60	60	60	60	60	60	60	60	60
	ADI (µg/person)=			1800	1800	1800	1800	1800	1800	1800	1800	1800	1800	1800	1800
	%ADI=			0.3%	2.4%	1.5%	1.3%	1.4%	1.0%	1.4%	1.0%	1.4%	1.0%	1.0%	1.0%
	Rounded %ADI=			0%	2%	2%	1%	1%	1%	1%	1%	1%	1%	1%	1%

FENBUCONAZOLE (197)

International Estimated Daily Intake (IEDI)

ADI = 0 - 0.0300 mg/kg bw

Codex Code	Commodity	STMIR-P		G		H		I		J		K		L		M	
		mg/kg	0.03	diet	intake	diet	intake	diet	intake	diet	intake	diet	intake	diet	intake	diet	intake
JF 0226	Apple juice	0.01	0.01	0.1	0.0	0.5	0.0	0.1	0.0	0.0	0.0	0.7	0.0	0.9	0.0	5.7	0.1
DF 0226	Apple, dried	0.3	0.3	ND	-	ND	-	ND	-	ND	-	ND	-	ND	-	ND	-
FS 0240	Apricot (incl dried)	0.25	0.25	0.2	0.1	0.1	0.0	0.2	0.1	0.0	0.0	0.0	0.0	0.1	0.0	1.1	0.3
FI 0327	Banana	0.01	0.01	21.4	0.2	36.6	0.4	11.4	0.1	9.2	0.1	70.2	0.7	40.5	0.4	32.6	0.3
GC 0640	Barley (incl pot, incl pearled, incl flour & grits, incl beer)	0.03	0.03	5.9	0.2	20.5	0.6	5.9	0.2	2.5	0.1	20.2	0.6	16.8	0.5	43.8	1.3
FB 0020	Blueberries	0.06	0.06	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3	0.1
FS 0013	Cherries	0.36	0.36	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.1	2.5	0.9
FB 0265	Granberries	0.13	0.13	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.5	0.3
VC 0424	Cucumber	0.025	0.025	7.9	0.2	0.6	0.0	0.2	0.0	0.0	0.0	0.4	0.0	5.5	0.1	5.3	0.1
MO 0105	Edible offal (mammalian)	0.02	0.02	4.8	0.1	10.7	0.2	4.0	0.1	4.0	0.1	6.5	0.1	6.6	0.1	5.6	0.1
PE 0112	Eggs	0	0	22.1	0.0	71.5	0.0	16.6	0.0	5.1	0.0	17.6	0.0	35.2	0.0	57.4	0.0
FB 0269	Grape (incl dried, excl juice, excl wine)	0.3	0.3	1.2	0.4	3.4	1.0	0.8	0.2	0.2	0.0	1.2	0.4	5.3	1.6	10.4	3.1
JF 0269	Grape juice	0.03	0.03	0.0	0.0	0.1	0.0	1.0	0.0	0.0	0.0	0.6	0.0	0.4	0.0	3.6	0.1

Annex 3

FENBUCONAZOLE (197)		International Estimated Daily Intake (IEDI)												ADI = 0 - 0.0300 mg/kg bw			
Codex Code	Commodity	STMR or mg/kg		Diets: g/person/day		H		I		J		K		L		M	
		STMR-P	mg/kg	intake	diet	intake	diet	intake	diet	intake	diet	intake	diet	intake	diet	intake	diet
MM 0095	Meat from mammals other than marine mammals	0.003	54.8	0.2	89.4	0.3	30.6	0.1	28.6	0.1	82.1	0.2	61.1	0.2	158.3	0.5	
VC 0046	Melons, except watermelon	0.025	7.5	0.2	6.1	0.2	0.7	0.0	1.4	0.0	2.5	0.1	6.9	0.2	12.4	0.3	
ML 0106	Milks (excl processed products)	0	66.0	0.0	121.1	0.0	81.6	0.0	102.4	0.0	207.7	0.0	57.0	0.0	287.9	0.0	
FS 0247	Peach	0.25	1.7	0.4	1.7	0.4	1.1	0.3	0.1	0.0	1.0	0.3	1.7	0.4	10.2	2.6	
OR 0697	Peanut oil, edible	0.04	3.0	0.1	0.3	0.0	1.5	0.1	7.9	0.3	0.3	0.0	0.0	0.0	0.4	0.0	
SO 0697	Peanut, shelled (excl oil)	0.03	0.7	0.0	1.4	0.0	1.3	0.0	3.6	0.1	0.2	0.0	0.7	0.0	6.0	0.2	
VO 0051	Peppers	0.15	8.7	1.3	22.4	3.4	8.4	1.3	9.4	1.4	3.3	0.5	5.3	0.8	8.9	1.3	
FS 0014	Plum (incl dried)	0.08	3.3	0.3	1.4	0.1	0.1	0.0	0.0	0.0	0.6	0.0	1.5	0.1	2.2	0.2	
FP 0009	Pome fruit (excl apple juice)	0.12	20.8	2.5	11.6	1.4	3.3	0.4	0.1	0.0	10.7	1.3	23.6	2.8	36.9	4.4	
PM 0110	Poultry meat	0	17.6	0.0	131.3	0.0	25.1	0.0	4.7	0.0	145.9	0.0	27.7	0.0	115.1	0.0	
PO 0111	Poultry, edible offal of	0	0.4	0.0	1.0	0.0	1.9	0.0	0.0	0.0	0.7	0.0	1.0	0.0	0.3	0.0	
SO 0495	Rape seed (incl oil)	0.05	9.9	0.5	5.9	0.3	0.3	0.0	1.0	0.1	0.0	0.0	15.5	0.8	9.9	0.5	
GC 0650	Rye (incl flour)	0.02	0.4	0.0	0.0	0.0	0.2	0.0	0.1	0.0	0.1	0.0	0.9	0.0	0.8	0.0	
VC 0431	Squash, summer (= courgette, zucchini)	0.02	2.4	0.0	1.5	0.0	0.0	0.0	0.0	0.0	3.8	0.1	2.2	0.0	2.5	0.1	
SO 0702	Sunflower seed (incl oil)	0.02	2.7	0.1	8.8	0.2	13.5	0.3	0.2	0.0	3.6	0.1	0.6	0.0	10.4	0.2	
TN 0085	Tree nuts	0	16.3	0.0	15.7	0.0	9.7	0.0	1.9	0.0	19.1	0.0	29.0	0.0	5.6	0.0	
GC 0654	Wheat (incl bulgur wholemeal, excl flour)	0.02	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.1	0.0	
CM 0654	Wheat bran, unprocessed	0.26	ND	-	ND	-	ND	-	ND	-	ND	-	ND	-	ND	-	
CF 1211	Wheat flour (incl macaroni, bread, pastry, starch, gluten)	0.025	133.0	3.3	60.1	1.5	52.4	1.3	32.2	0.8	87.7	2.2	79.6	2.0	180.1	4.5	
CP 1212	Wholemeal bread	0.046	0.0	0.0	2.2	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
-	Wine	0.018	1.0	0.0	0.9	0.0	6.8	0.1	0.1	0.0	3.4	0.1	3.6	0.1	31.0	0.6	
Total intake (µg/person)=			10.0	10.2		10.2	4.6	4.6	3.2	3.2	6.6	6.6	10.4	10.4	22.0	22.0	
Bodyweight per region (kg bw) =			55	60		60	60	60	60	60	60	60	60	55	60	60	
ADI (µg/person)=			1650	1800		1800	1800	1800	1800	1800	1800	1800	1800	1650	1800	1800	
%ADI=			0.6%	0.6%		0.3%	0.3%	0.3%	0.2%	0.2%	0.4%	0.4%	0.6%	0.6%	1.2%	1.2%	
Rounded %ADI=			1%	1%		0%	0%	0%	0%	0%	0%	0%	1%	1%	1%	1%	

Annex 3

FLUOPICOLIDE (235)

International Estimated Daily Intake (IEDI) ADI = 0–0.0800 mg/kg bw

Codex Code	Commodity	STMR or STMR-P mg/kg		Diets: g/person/day		Intake = daily intake: µg/person		Intake = daily intake: µg/person		Intake = daily intake: µg/person				
		A		B		C		D		E		F		
		diet	intake	diet	intake	diet	intake	diet	intake	diet	intake	diet	intake	
VB 0402	Brussels sprouts	0.0	0.0	0.1	0.0	2.8	0.1	5.5	0.2	1.5	0.1	0.1	1.9	0.1
VB 0041	Cabbage, head	1.2	1.4	14.4	17.3	2.7	3.2	16.4	19.7	15.4	18.5	18.5	18.5	22.2
VS 0624	Celery	1.4	0.0	0.9	1.3	0.0	0.0	2.0	2.8	1.5	2.1	0.0	0.0	0.0
VC 0423	Chayote	0.07	–	ND	–	ND	–	ND	–	ND	–	–	ND	–
VC 0424	Cucumber	0.07	0.0	12.7	0.9	5.9	0.4	11.5	0.8	6.1	0.4	0.4	7.1	0.5
MO 0105	Edible offal (mammalian)	0	0.0	14.4	0.0	5.2	0.0	11.8	0.0	11.7	0.0	0.0	7.6	0.0
VO 0440	Egg plant (= aubergine)	0.13	0.2	17.5	2.3	12.3	1.6	1.7	0.2	0.8	0.1	0.1	0.4	0.1
PE 0112	Eggs	0	0.0	29.7	0.0	25.1	0.0	24.5	0.0	37.8	0.0	0.0	27.4	0.0
VB 0042	Flowerhead brassicas	0.385	0.1	11.1	4.3	3.6	1.4	0.4	0.2	7.7	3.0	4.1	4.1	1.6
VC 0425	Gherkin	0.01	0.0	12.7	0.1	5.9	0.1	11.5	0.1	6.1	0.1	0.1	7.1	0.1
FB 0269	Grape (incl dried, incl juice, incl wine)	0.38	1.4	128.5	48.8	27.1	10.3	33.1	12.6	107.5	40.9	44.0	44.0	16.7
DF 0269	Grape, dried (= currants, raisins and sultanas)	1.4	0.0	2.9	4.1	0.4	0.6	0.4	0.6	2.3	3.2	1.7	1.7	2.4
VL 0053	Leafy vegetables	8.6	49.9	45.6	392.2	10.9	93.7	26.8	230.5	18.7	160.8	38.9	38.9	334.5
MM 0095	Meat from mammals other than marine mammals	0	0.0	116.5	0.0	38.5	0.0	55.1	0.0	90.2	0.0	131.3	0.0	0.0
VC 0046	Melons, except watermelon	0.01	0.0	26.7	0.3	22.6	0.2	11.5	0.1	5.6	0.1	2.0	2.0	0.0
ML 0106	Milks (excl processed products)	0	0.0	190.6	0.0	79.4	0.0	302.6	0.0	179.6	0.0	237.9	0.0	0.0
VO 0442	Okra	0.13	0.5	1.0	0.1	5.3	0.7	0.1	0.0	0.0	0.0	0.0	0.0	0.0
–	Onion, dry	0.07	4.3	45.6	3.2	27.4	1.9	30.2	2.1	22.1	1.5	12.2	12.2	0.9
VA 0387	Onion, Welsh	2.1	0.3	1.0	2.1	1.4	2.9	0.3	0.6	0.3	0.6	0.6	0.6	1.3
VO 0051	Peppers	0.13	1.4	29.9	3.9	13.0	1.7	6.3	0.8	6.2	0.8	4.0	4.0	0.5
PM 0110	Poultry meat	0	0.0	58.5	0.0	31.9	0.0	24.0	0.0	61.0	0.0	27.3	0.0	0.0
PO 0111	Poultry, edible offal of	0	0.0	0.4	0.0	1.7	0.0	0.1	0.0	0.6	0.0	0.2	0.2	0.0
VC 0431	Squash, summer (= courgette, zucchini)	0.07	0.0	8.3	0.6	11.4	0.8	7.3	0.5	3.2	0.2	0.3	0.3	0.0
-d	Squashes & pumpkins & gourds	0.01	16.3	12.3	0.1	14.4	0.1	21.9	0.2	3.2	0.0	1.0	1.0	0.0
VO 0448	Tomato (incl juice, incl paste, incl peeled)	0.13	11.8	185.0	24.1	118.0	15.3	60.7	7.9	31.6	4.1	40.9	40.9	5.3
VC 0432	Watermelon	0.01	6.1	43.1	0.4	47.1	0.5	25.8	0.3	4.4	0.0	6.0	6.0	0.1
VC 0433	Winter squash (= pumpkin)	0.01	0.0	0.5	0.0	1.5	0.0	7.3	0.1	0.0	0.0	0.3	0.3	0.0
	Total intake (µg/person) =		56.5		505.9		135.6		280.3		236.5		386.2	
	Bodyweight per region (kg bw) =		60		60		60		60		60		60	
	ADI (µg/person) =		4800		4800		4800		4800		4800		4800	

Annex 3

FLUOPICOLIDE (235)		International Estimated Daily Intake (IEDI) ADI = 0-0.0800 mg/kg bw														
Codex Code	Commodity	STM or mg/kg	Diets: g/person/day		Intake = daily intake: µg/person		J		K		L		M			
			intake	diet	intake	diet	intake	diet	intake	diet	intake	diet	intake	diet		
VO 0051	Peppers	0.13	8.7	1.1	22.4	2.9	8.4	1.1	9.4	1.2	3.3	0.4	5.3	0.7	8.9	1.2
PM 0110	Poultry meat	0	17.6	0.0	131.3	0.0	25.1	0.0	4.7	0.0	145.9	0.0	27.7	0.0	115.1	0.0
PO 0111	Poultry, edible offal of	0	0.4	0.0	1.0	0.0	1.9	0.0	0.0	0.0	0.7	0.0	1.0	0.0	0.3	0.0
VC 0431	Squash, summer (= courgette, zucchini)	0.07	2.4	0.2	1.5	0.1	0.0	0.0	0.0	0.0	3.8	0.3	2.2	0.2	2.5	0.2
-d	Squashes & pumpkins & gourds	0.01	7.1	0.1	4.6	0.0	11.3	0.1	3.0	0.0	7.0	0.1	6.7	0.1	7.6	0.1
VO 0448	Tomato (incl juice, incl paste, incl peeled)	0.13	23.5	3.1	31.7	4.1	15.0	2.0	16.2	2.1	35.6	4.6	9.9	1.3	103.0	13.4
VC 0432	Watermelon	0.01	39.3	0.4	14.0	0.1	2.5	0.0	13.6	0.1	8.4	0.1	14.5	0.1	13.6	0.1
VC 0433	Winter squash (= pumpkin)	0.01	2.4	0.0	1.5	0.0	0.0	0.0	0.0	0.0	1.6	0.0	2.2	0.0	0.7	0.0
	Total intake (µg/person) =		377.8		128.3			126.0		92.4		62.1		475.7		417.4
	Bodyweight per region (kg bw) =		55		60			60		60		60		55		60
	ADI (µg/person) =		4400		4800			4800		4800		4800		4400		4800
	%ADI =		8.6%		2.7%			2.6%		1.9%		1.3%		10.8%		8.7%
	Rounded %ADI =		9%		3%			3%		2%		1%		10%		9%

2,6-DICHLOROBENZAMIDE		International Estimated Daily Intake (IEDI) ADI = 0-0.0200 mg/kg bw													
Codex Code	Commodity	STM or mg/kg	Diets: g/person/day		Intake = daily intake: µg/person		C		D		E		F		
			intake	diet	intake	diet	intake	diet	intake	diet	intake	diet	intake	diet	
VB 0402	Brussels sprouts	0.01	0.0	0.0	0.1	0.0	2.8	0.0	0.0	5.5	0.1	1.5	0.0	1.9	0.0
VB 0041	Cabbage, head	0.01	1.2	0.0	14.4	0.1	2.7	0.0	0.0	16.4	0.2	15.4	0.2	18.5	0.2
VS 0624	Celery	0.01	0.0	0.0	0.9	0.0	0.0	0.0	0.0	2.0	0.0	1.5	0.0	0.0	0.0
VC 0423	Chayote	0.01	ND	-	ND	-	ND	-	-	ND	-	ND	-	ND	-
VC 0424	Cucumber	0.01	0.3	0.0	12.7	0.1	5.9	0.1	0.1	11.5	0.1	6.1	0.1	7.1	0.1
MO 0105	Edible offal (mammalian)	0	3.9	0.0	14.4	0.0	5.2	0.0	0.0	11.8	0.0	11.7	0.0	7.6	0.0
VO 0440	Egg plant (= aubergine)	0.01	1.7	0.0	17.5	0.2	12.3	0.1	1.7	0.0	0.0	0.8	0.0	0.4	0.0
PE 0112	Eggs	0	2.5	0.0	29.7	0.0	25.1	0.0	0.0	24.5	0.0	37.8	0.0	27.4	0.0
VB 0042	Flowerhead brassicas	0.01	0.2	0.0	11.1	0.1	3.6	0.0	0.0	0.4	0.0	7.7	0.1	4.1	0.0
VC 0425	Gherkin	0.01	0.3	0.0	12.7	0.1	5.9	0.1	0.1	11.5	0.1	6.1	0.1	7.1	0.1

Annex 3

2,6-DICHLOROBENZAMIDE		International Estimated Daily Intake (IEDI)										ADI = 0-0.0200 mg/kg bw	
		Diets: g/person/day					Intake = daily intake: µg/person						
	STMTR or	A	B	C	D	E	F						
FB 0269	Grape (incl dried, incl juice, incl wine)	3.7	0.0	128.5	1.3	27.1	0.3	33.1	0.3	107.5	1.1	44.0	0.4
DF 0269	Grape, dried (= currants, raisins and sultanas)	0.0	0.0	2.9	0.1	0.4	0.0	0.4	0.0	2.3	0.1	1.7	0.1
VL 0482	Lettuce, head	0.1	0.0	12.3	0.1	1.3	0.0	0.1	0.0	0.1	0.0	0.0	0.0
VL 0483	Lettuce, leaf	0.0	0.0	9.2	0.1	1.0	0.0	0.1	0.0	5.4	0.1	18.0	0.2
MM 0095	Meat from mammals other than marine mammals	27.7	0.0	116.5	0.0	38.5	0.0	55.1	0.0	90.2	0.0	131.3	0.0
VC 0046	Melons, except watermelon	3.6	0.0	26.7	0.3	22.6	0.2	11.5	0.1	5.6	0.1	2.0	0.0
ML 0106	Milks (excl processed products)	68.8	0.0	190.6	0.0	79.4	0.0	302.6	0.0	179.6	0.0	237.9	0.0
VO 0442	Okra	3.9	0.0	1.0	0.0	5.3	0.1	0.1	0.0	0.0	0.0	0.0	0.0
-	Onion, dry	4.3	0.0	45.6	0.5	27.4	0.3	30.2	0.3	22.1	0.2	12.2	0.1
VA 0387	Onion, Welsh	0.3	0.0	1.0	0.0	1.4	0.0	0.3	0.0	0.3	0.0	0.6	0.0
VO 0051	Peppers	1.4	0.0	29.9	0.3	13.0	0.1	6.3	0.1	6.2	0.1	4.0	0.0
PM 0110	Poultry meat	7.1	0.0	58.5	0.0	31.9	0.0	24.0	0.0	61.0	0.0	27.3	0.0
PO 0111	Poultry, edible offal of	0.4	0.0	0.4	0.0	1.7	0.0	0.1	0.0	0.6	0.0	0.2	0.0
VC 0431	Squash, summer (= courgette, zucchini)	0.0	0.0	8.3	0.1	11.4	0.1	7.3	0.1	3.2	0.0	0.3	0.0
-d	Squashes & pumpkins & gourds	16.3	0.2	12.3	0.1	14.4	0.1	21.9	0.2	3.2	0.0	1.0	0.0
VO 0448	Tomato (incl juice, incl paste, incl peeled)	11.8	0.1	185.0	1.9	118.0	1.2	60.7	0.6	31.6	0.3	40.9	0.4
VC 0432	Watermelon	6.1	0.1	43.1	0.4	47.1	0.5	25.8	0.3	4.4	0.0	6.0	0.1
VC 0433	Winter squash (= pumpkin)	0.0	0.0	0.5	0.0	1.5	0.0	7.3	0.1	0.0	0.0	0.3	0.0
	Total intake (µg/person) =		0.6		5.9		3.3		2.6		2.4		1.8
	Bodyweight per region (kg bw) =		60		60		60		60		60		60
	ADI (µg/person) =		1200		1200		1200		1200		1200		1200
	%ADI =		0.0%		0.5%		0.3%		0.2%		0.2%		0.1%
	Rounded %ADI =		0%		0%		0%		0%		0%		0%

2,6-DICHLOROBENZAMIDE		International Estimated Daily Intake (IEDI)												ADI = 0-0.0200 mg/kg bw	
		Diets: g/person/day						Intake = daily intake: µg/person							
	STMTR or	G	H	I	J	K	L	M							
	STMTR-P														
	mg/kg														
Codex Code	Commodity	diet	diet	diet	diet	diet	diet	diet	diet	diet	diet	diet	diet	diet	
VB 0402	Brussels sprouts	3.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	7.9	0.1	0.3	
VB 0041	Cabbage, head	10.0	0.1	1.0	0.0	7.2	0.1	1.0	0.0	1.4	0.0	23.9	0.2	17.0	

Annex 3

2,6-DICHLOROBENZAMIDE		International Estimated Daily Intake (IEDI)												ADI = 0-0.0200 mg/kg bw			
Codex Code	Commodity	STM or STM-R-P		G		H		I		J		K		L		M	
		mg/kg		diet	intake	diet	intake	diet	intake	diet	intake	diet	intake	diet	intake	diet	intake
		Diets: g/person/day				Intake = daily intake: µg/person											
VS 0624	Celery	0.01		0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	4.2	0.0
VC 0423	Chayote	0.01		ND	-	ND	-	ND	-	ND	-	ND	-	ND	-	ND	-
VC 0424	Cucumber	0.01		7.9	0.1	0.6	0.0	0.2	0.0	0.0	0.4	0.4	0.0	5.5	0.1	5.3	0.1
MO 0105	Edible offal (mammalian)	0		4.8	0.0	10.7	0.0	4.0	0.0	4.0	0.0	6.5	0.0	6.6	0.0	5.6	0.0
VO 0440	Egg plant (= aubergine)	0.01		20.1	0.2	0.1	0.0	0.6	0.0	6.3	0.1	0.5	0.0	6.3	0.1	0.7	0.0
PE 0112	Eggs	0		22.1	0.0	71.5	0.0	16.6	0.0	5.1	0.0	17.6	0.0	35.2	0.0	57.4	0.0
VB 0042	Flowerhead brassicas	0.01		9.6	0.1	7.9	0.1	0.6	0.0	0.2	0.0	0.9	0.0	1.1	0.0	8.0	0.1
VC 0425	Gherkin	0.01		7.9	0.1	0.6	0.0	0.2	0.0	0.0	0.0	0.4	0.0	5.5	0.1	5.3	0.1
FB 0269	Grape (incl dried, incl juice, incl wine)	0.01		2.6	0.0	4.8	0.0	11.7	0.1	0.3	0.0	6.8	0.1	10.9	0.1	58.8	0.6
DF 0269	Grape, dried (= currants, raisins and sultanas)	0.048		0.0	0.0	0.2	0.0	0.2	0.0	0.0	0.0	0.3	0.0	0.4	0.0	2.6	0.1
VL 0482	Lettuce, head	0.01		2.4	0.0	7.0	0.1	0.2	0.0	0.6	0.0	2.0	0.0	2.4	0.0	15.7	0.2
VL 0483	Lettuce, leaf	0.01		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.5	0.0
MM 0095	Meat from mammals other than marine mammals	0		54.8	0.0	89.4	0.0	30.6	0.0	28.6	0.0	82.1	0.0	61.1	0.0	158.3	0.0
VC 0046	Melons, except watermelon	0.01		7.5	0.1	6.1	0.1	0.7	0.0	1.4	0.0	2.5	0.0	6.9	0.1	12.4	0.1
ML 0106	Milks (excl processed products)	0		66.0	0.0	121.1	0.0	81.6	0.0	102.4	0.0	207.7	0.0	57.0	0.0	287.9	0.0
VO 0442	Okra	0.01		4.1	0.0	1.0	0.0	7.0	0.1	15.9	0.2	1.1	0.0	3.9	0.0	0.2	0.0
-	Onion, dry	0.01		16.8	0.2	8.6	0.1	6.9	0.1	12.1	0.1	18.6	0.2	23.8	0.2	28.4	0.3
VA 0387	Onion, Welsh	0.01		0.1	0.0	4.8	0.0	0.1	0.0	1.0	0.0	1.0	0.0	2.7	0.0	0.6	0.0
VO 0051	Peppers	0.01		8.7	0.1	22.4	0.2	8.4	0.1	9.4	0.1	3.3	0.0	5.3	0.1	8.9	0.1
PM 0110	Poultry meat	0		17.6	0.0	131.3	0.0	25.1	0.0	4.7	0.0	145.9	0.0	27.7	0.0	115.1	0.0
PO 0111	Poultry, edible offal of	0		0.4	0.0	1.0	0.0	1.9	0.0	0.0	0.0	0.7	0.0	1.0	0.0	0.3	0.0
VC 0431	Squash, summer (= courgette, zucchini)	0.01		2.4	0.0	1.5	0.0	0.0	0.0	0.0	0.0	3.8	0.0	2.2	0.0	2.5	0.0
-d	Squashes & pumpkins & gourds	0.01		7.1	0.1	4.6	0.0	11.3	0.1	3.0	0.0	7.0	0.1	6.7	0.1	7.6	0.1
VO 0448	Tomato (incl juice, incl paste, incl peeled)	0.01		23.5	0.2	31.7	0.3	15.0	0.2	16.2	0.2	35.6	0.4	9.9	0.1	103.0	1.0
VC 0432	Watermelon	0.01		39.3	0.4	14.0	0.1	2.5	0.0	13.6	0.1	8.4	0.1	14.5	0.1	13.6	0.1
VC 0433	Winter squash (= pumpkin)	0.01		2.4	0.0	1.5	0.0	0.0	0.0	0.0	0.0	1.6	0.0	2.2	0.0	0.7	0.0
	Total intake (µg/person) =				1.8		1.2		0.7		0.8		1.0		1.4		3.1
	Bodyweight per region (kg bw) =				55		60		60		60		60		55		60
	ADI (µg/person) =				1100		1200		1200		1200		1200		1100		1200
	%ADI =				0.2%		0.1%		0.1%		0.1%		0.1%		0.1%		0.3%
	Rounded %ADI =				0%		0%		0%		0%		0%		0%		0%

Annex 3

Commodity		International Estimated Daily Intake (IEDI)												ADI = 0 - 0.0007 mg/kg bw		
		STMR or Diets: g/person/day		Intake = daily intake: µg/person		Intake = daily intake: µg/person		Intake = daily intake: µg/person		Intake = daily intake: µg/person		Intake = daily intake: µg/person				
Code	Code	STMR-P mg/kg	A diet	A intake	B diet	B intake	C diet	C intake	D diet	D intake	E diet	E intake	F diet	F intake	ADI	%ADI
FI 0327	Banana	0	38.8	0.0	17.4	0.0	16.0	0.0	6.6	0.0	21.5	0.0	33.8	0.0		
VD 0071	Beans (dry)	0.335	15.8	5.3	6.1	2.0	1.7	0.6	6.3	2.1	1.8	0.6	5.0	1.7		
VP 0061	Beans except broad bean & soya bean (green pods & immature seeds)	0.085	1.0	0.1	17.4	1.5	7.5	0.6	0.9	0.1	16.4	1.4	0.1	0.0		
VD 0524	Chick-pea (dry)	0.02	3.3	0.1	5.8	0.1	3.2	0.1	3.1	0.1	0.2	0.0	0.1	0.0		
FC 0001	Citrus fruit (incl lemon juice, incl mandarin juice, incl orange juice, incl grapefruit juice, incl NES juice)	0	15.7	0.0	100.5	0.0	63.2	0.0	27.8	0.0	52.6	0.0	56.9	0.0		
SB 0716	Coffee beans (incl green, incl extracts, incl roasted)	0	3.1	0.0	12.6	0.0	2.9	0.0	1.4	0.0	10.1	0.0	18.0	0.0		
SO 0691	Cotton seed (for oil processing only)	0.1	5.6	0.6	30.6	3.1	10.6	1.1	41.3	4.1	0.0	0.0	1.9	0.2		
MO 0105	Edible offal (mammalian)	0.27	3.9	1.1	14.4	3.9	5.2	1.4	11.8	3.2	11.7	3.2	7.6	2.1		
PE 0112	Eggs	0.022	2.5	0.1	29.7	0.7	25.1	0.6	24.5	0.5	37.8	0.8	27.4	0.6		
FB 0269	Grape (excl dried, excl juice, excl wine)	0	1.9	0.0	9.2	0.0	23.8	0.0	9.8	0.0	0.0	0.0	0.0	0.0		
MM 0095	Meat from mammals other than marine mammals: 20% as fat	0.04	5.5	0.2	23.3	0.8	7.7	0.3	11.0	0.4	18.0	0.6	26.3	0.9		
MM 0095	Meat from mammals other than marine mammals: 80% as muscle	0.006	22.2	0.1	93.2	0.6	30.8	0.2	44.1	0.3	72.2	0.4	105.0	0.6		
ML 0106	Milks (excl processed products)	0.033	68.8	2.3	190.6	6.3	79.4	2.6	302.6	10.0	179.6	5.9	237.9	7.9		
VA 0385	Onion, bulb (= dry + green onion)	0.035	5.5	0.2	49.5	1.7	33.0	1.2	31.3	1.1	23.2	0.8	14.6	0.5		
VD 0072	Peas (dry) (= field pea + cowpea)	0.04	6.8	0.3	1.3	0.1	1.0	0.0	2.3	0.1	4.6	0.2	3.4	0.1		
VP 0063	Peas (green pods and/or immature seeds)	0.11	0.1	0.0	2.9	0.3	6.0	0.7	0.6	0.1	9.7	1.1	5.2	0.6		
VP 0064	Peas, shelled (immature seeds only)	0.08	0.0	0.0	0.9	0.1	6.0	0.5	0.6	0.0	9.7	0.8	3.2	0.3		
FP 0009	Pome fruit (incl apple juice)	0	0.5	0.0	84.1	0.0	21.9	0.0	45.2	0.0	61.7	0.0	46.2	0.0		
PM 0110	Poultry meat: 10% as fat	0.13	0.7	0.1	5.9	0.8	3.2	0.4	2.4	0.3	6.1	0.8	2.7	0.4		
PM 0110	Poultry meat: 90% as muscle	0.032	6.4	0.2	52.7	1.7	28.7	0.9	21.6	0.7	54.9	1.8	24.6	0.8		
PO 0111	Poultry, edible offal of	0.21	0.4	0.1	0.4	0.1	1.7	0.4	0.1	0.0	0.6	0.1	0.2	0.0		
SO 0495	Rape seed (excl oil)	0.11	0.1	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.1	0.0		
OR 0495	Rape seed oil, edible	0.16	0.3	0.0	0.7	0.1	1.0	0.2	0.7	0.1	13.7	2.2	10.0	1.6		
VD 0541	Soya bean (dry, excl oil)	0.055	0.9	0.1	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
OR 0541	Soya bean oil, refined	0.041	1.6	0.1	6.5	0.3	6.0	0.2	4.0	0.2	6.3	0.3	7.0	0.3		
FS 0012	Stone fruit (incl dried plums, incl dried apricots)	0	0.7	0.0	44.7	0.0	14.1	0.0	26.9	0.0	27.7	0.0	10.0	0.0		
VR 0596	Sugar beet	0.02	0.0	0.0	40.7	0.8	0.0	0.0	0.1	0.0	6.0	0.1	0.1	0.0		
SO 0702	Sunflower seed (incl oil)	0.05	0.7	0.0	44.5	2.2	20.5	1.0	29.6	1.5	21.2	1.1	5.4	0.3		
Total intake (µg/person)=			10.8		27.0		12.9		24.8		22.1		18.8			
Bodyweight per region (kg bw) =			60		60		60		60		60		60			
ADI (µg/person)=			42		42		42		42		42		42			
%ADI=			25.7%		64.4%		30.6%		59.1%		52.7%		44.7%			
Rounded %ADI=			30%		60%		30%		60%		50%		40%			

Annex 3

HALOXYFOP (194)		International Estimated Daily Intake (IEDI) ADI = 0 - 0.0007 mg/kg bw													
Commodity		G		H		I		J		K		L		M	
STM or		Diets: g/person/day		Intake = g/person/day		Intake = daily intake: µg/person		Intake = daily intake: µg/person		Intake = daily intake: µg/person		Intake = daily intake: µg/person		Intake = daily intake: µg/person	
Codex Code	STM-R-P mg/kg	diet	intake	diet	intake	diet	intake	diet	intake	diet	intake	diet	intake	diet	intake
FI 0327	Banana	0	21.4	0.0	36.6	0.0	11.4	0.0	9.2	0.0	70.2	0.0	40.5	0.0	32.6
VD 0071	Beans (dry)	0.335	3.4	1.1	25.5	8.5	7.8	2.6	2.1	0.7	44.7	15.0	5.5	1.8	7.3
VP 0061	Beans except broad bean & soya bean (green pods & immature seeds)	0.085	2.6	0.2	2.6	0.2	1.0	0.1	0.5	0.0	0.6	0.1	2.8	0.2	9.8
VD 0524	Chick-pea (dry)	0.02	5.0	0.1	0.5	0.0	0.6	0.0	0.2	0.0	0.2	0.0	0.0	0.0	0.6
FC 0001	Citrus fruit (incl lemon juice, incl mandarin juice, incl orange juice, incl grapefruit juice, incl NES juice)	0	17.3	0.0	156.8	0.0	14.9	0.0	42.5	0.0	222.8	0.0	40.4	0.0	132.3
SB 0716	Coffee beans (incl green, incl extracts, incl roasted)	0	0.2	0.0	7.0	0.0	0.5	0.0	0.2	0.0	5.3	0.0	5.7	0.0	12.4
SO 0691	Cotton seed (for oil processing only)	0.1	6.3	0.6	4.4	0.4	6.3	0.6	8.8	0.9	9.4	0.9	34.4	3.4	7.5
MO 0105	Edible offal (mammalian)	0.27	4.8	1.3	10.7	2.9	4.0	1.1	4.0	1.1	6.5	1.8	6.6	1.8	5.6
PE 0112	Eggs	0.022	22.1	0.5	71.5	1.6	16.6	0.4	5.1	0.1	17.6	0.4	35.2	0.8	57.4
FB 0269	Grape (excl dried, excl juice, excl wine)	0	1.2	0.0	2.6	0.0	0.0	0.0	0.2	0.0	0.0	0.0	3.7	0.0	0.0
MM 0095	Meat from mammals other than marine mammals: 20% as fat	0.04	11.0	0.4	17.9	0.6	6.1	0.2	5.7	0.2	16.4	0.6	12.2	0.4	31.7
MM 0095	Meat from mammals other than marine mammals: 80% as muscle	0.006	43.8	0.3	71.5	0.4	24.5	0.1	22.9	0.1	65.7	0.4	48.9	0.3	126.6
ML 0106	Milks (excl processed products)	0.033	66.0	2.2	121.1	4.0	81.6	2.7	102.4	3.4	207.7	6.9	57.0	1.9	287.9
VA 0385	Onion, bulb (= dry + green onion)	0.035	17.4	0.6	27.9	1.0	7.3	0.3	16.0	0.6	22.8	0.8	34.5	1.2	30.1
VD 0072	Peas (dry) (= field pea + cowpea)	0.04	1.8	0.1	2.2	0.1	3.2	0.1	26.7	1.1	1.5	0.1	1.8	0.1	1.8
VP 0063	Peas (green pods and/or immature seeds)	0.11	3.9	0.4	1.6	0.2	0.4	0.0	0.0	0.0	0.9	0.1	1.0	0.1	8.6
VP 0064	Peas, shelled (immature seeds only)	0.08	3.9	0.3	1.6	0.1	0.0	0.0	0.0	0.0	0.4	0.0	1.0	0.1	0.8
FP 0009	Pome fruit (incl apple juice)	0	20.9	0.0	12.3	0.0	3.4	0.0	0.1	0.0	11.7	0.0	24.9	0.0	45.4
PM 0110	Poultry meat: 10% as fat	0.13	1.8	0.2	13.1	1.7	2.5	0.3	0.5	0.1	14.6	1.9	2.8	0.4	11.5
PM 0110	Poultry meat: 90% as muscle	0.032	15.8	0.5	118.2	3.8	22.6	0.7	4.2	0.1	131.3	4.2	24.9	0.8	103.6
PO 0111	Poultry, edible offal of	0.21	0.4	0.1	1.0	0.2	1.9	0.4	0.0	0.0	0.7	0.1	1.0	0.2	0.3
SO 0495	Rape seed (excl oil)	0.11	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
OR 0495	Rape seed oil, edible	0.16	3.8	0.6	2.3	0.4	0.1	0.0	0.4	0.1	0.0	0.0	6.0	1.0	3.8
VD 0541	Soya bean (dry, excl oil)	0.055	1.8	0.1	0.0	0.0	0.0	0.0	3.2	0.2	0.1	0.0	0.0	0.0	0.0
OR 0541	Soya bean oil, refined	0.041	4.3	0.2	10.6	0.4	2.0	0.1	1.4	0.1	19.5	0.8	9.2	0.4	22.0
FS 0012	Stone fruit (incl dried plums, incl dried apricots)	0	7.0	0.0	4.9	0.0	1.4	0.0	0.1	0.0	5.5	0.0	5.5	0.0	19.4
VR 0596	Sugar beet	0.02	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	14.3
SO 0702	Sunflower seed (incl oil)	0.05	2.7	0.1	8.8	0.4	13.5	0.7	0.2	0.0	3.6	0.2	0.6	0.0	10.4

Annex 3

HALOXYFOP (194)		International Estimated Daily Intake (IEDI) ADI = 0 - 0.0007 mg/kg bw													
Codex Code	Commodity	STM or STM-P mg/kg		Diets: g/person/day		Intake = daily intake: µg/person		J		K		L		M	
		diet	intake	diet	intake	diet	intake	diet	intake	diet	intake	diet	intake	diet	intake
	Total intake (µg/person)=	10.0	27.0	10.5	8.7	34.2	14.9	27.5							
	Bodyweight per region (kg bw) =	55	60	60	60	60	55	60							
	ADI (µg/person)=	38.5	42	42	42	42	38.5	42							
	%ADI=	25.9%	64.4%	25.0%	20.6%	81.3%	38.6%	65.5%							
	Rounded %ADI=	30%	60%	20%	20%	80%	40%	70%							

HEXYTHIAZOX (176)

ADI = 0 - 0.0300 mg/kg bw

International Estimated Daily Intake (IEDI)

Codex Code	Commodity	STM or STM-P mg/kg	Diets: g/person/day Intake = daily intake: µg/person														
			A diet	B diet	C diet	D diet	E diet	F diet	A intake	B intake	C intake	D intake	E intake	F intake			
VC 0423	Chayote	0.0500	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
-JF 0001?	Citrus juice NES	0.0240	0.0	1.7	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
VC 0424	Cucumber	0.0500	0.3	0.0	0.6	5.9	0.3	0.6	11.5	0.6	6.1	0.3	0.3	7.1	0.4	0.4	0.4
FT 0295	Date	0.2600	0.8	0.2	1.4	31.5	8.2	5.1	5.1	1.3	0.3	0.1	0.2	0.2	0.1	0.1	0.1
MO 0105	Edible offal (mammalian)	0.0100	3.9	0.0	14.4	5.2	0.1	11.8	11.8	0.1	11.7	0.1	7.6	0.1	0.1	0.1	0.1
VO 0440	Egg plant (= aubergine)	0.0500	1.7	0.1	17.5	12.3	0.6	1.7	1.7	0.1	0.8	0.0	0.4	0.0	0.0	0.0	0.0
PE 0112	Eggs	0.0020	2.5	0.0	29.7	25.1	0.1	24.5	24.5	0.0	37.8	0.1	27.4	0.1	0.1	0.1	0.1
VC 0425	Cherkin	0.0500	0.3	0.0	12.7	5.9	0.3	11.5	11.5	0.6	6.1	0.3	7.1	0.4	0.4	0.4	0.4
FB 0269	Grape (excl dried, excl juice, excl wine)	0.2000	1.9	0.4	9.2	23.8	4.8	9.8	9.8	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
JF 0269	Grape juice	0.0840	0.0	0.0	0.1	0.1	0.0	0.1	0.1	0.0	1.4	0.1	1.0	0.1	0.1	0.1	0.1
DF 0269	Grape, dried (= currants, raisins and sultanas)	0.3200	0.0	0.0	2.9	0.4	0.1	0.4	0.4	0.1	2.3	0.7	1.7	0.5	0.5	0.5	0.5
JF 0203	Grapefruit juice	0.0240	0.0	0.0	0.2	0.1	0.0	0.1	0.1	0.0	1.1	0.0	0.2	0.0	0.0	0.0	0.0
FC 0002	Lemon + lime + citrus fruit NES (excl lemon juice, excl NES juice)	0.0770	10.4	0.8	11.4	11.5	0.9	7.4	7.4	0.6	0.8	0.1	0.8	0.1	0.1	0.1	0.1
-d	Lemon juice	0.0240	0.0	0.0	0.9	0.1	0.0	0.0	0.0	0.0	0.2	0.0	0.4	0.0	0.0	0.0	0.0
MF 0100	Mammalian fats (except milk fats)	0.0100	0.8	0.0	10.0	0.9	0.0	6.6	6.6	0.1	11.8	0.1	3.7	0.0	0.0	0.0	0.0
FC 0003	Mandarin + mandarin-like hybrid (excl juice)	0.0770	0.6	0.0	16.0	10.3	0.8	4.6	4.6	0.4	8.4	0.6	9.7	0.7	0.7	0.7	0.7
-	Mandarin + mandarin-like hybrid juice	0.0240	0.0	0.0	1.4	0.9	0.0	0.4	0.4	0.0	0.7	0.0	0.9	0.0	0.0	0.0	0.0
MM 0095	Meat from mammals other than marine mammals: 20% as fat	0.0100	5.5	0.1	23.3	7.7	0.1	11.0	11.0	0.1	18.0	0.2	26.3	0.3	0.3	0.3	0.3
MM 0095	Meat from mammals other than marine mammals:	0.0000	22.2	0.0	93.2	30.8	0.0	44.1	44.1	0.0	72.2	0.0	105.0	0.0	0.0	0.0	0.0

Annex 3

HEXYTHIAZOX (176)

International Estimated Daily Intake (IEDI)

ADI = 0 - 0.0300 mg/kg bw

Codex Code	Commodity	STM or STM-R-P mg/kg	Diets: g/person/day		Intake = daily intake: µg/person		D		E		F	
			A diet	intake	B diet	intake	C diet	intake	D diet	intake	E diet	intake
	80% as muscle											
VC 0046	Melons, except watermelon	0.0500	3.6	0.2	26.7	1.3	22.6	1.1	11.5	0.6	5.6	0.3
ML 0106	Milks (excl processed products)	0.0100	68.8	0.7	190.6	1.9	79.4	0.8	302.6	3.0	179.6	1.8
JF 0004	Orange juice	0.0240	0.0	0.0	2.1	0.1	4.4	0.1	1.4	0.0	16.2	0.4
FC 0004	Orange, sweet, sour + orange-like hybrid (excl juice)	0.0770	4.2	0.3	54.1	4.2	30.1	2.3	11.9	0.9	0.2	0.0
VO 0051	Peppers	0.0500	1.4	0.1	29.9	1.5	13.0	0.7	6.3	0.3	6.2	0.3
DF 0014	Plum, dried (prunes)	0.4100	0.0	0.0	0.2	0.1	0.0	0.0	0.1	0.0	0.5	0.2
FP 0009	Pome fruit (incl apple juice)	0.1100	0.5	0.1	84.1	9.3	21.9	2.4	45.2	5.0	61.7	6.8
PM 0110	Poultry meat: 10% as fat	0.0020	0.7	0.0	5.9	0.0	3.2	0.0	2.4	0.0	6.1	0.0
PM 0110	Poultry meat: 90% as muscle	0.0000	6.4	0.0	52.7	0.0	28.7	0.0	21.6	0.0	54.9	0.0
PO 0111	Poultry, edible offal of	0.0100	0.4	0.0	0.4	0.0	1.7	0.0	0.1	0.0	0.6	0.0
PF 0111	Poultry, fats	0.0020	0.1	0.0	0.1	0.0	0.1	0.0	0.0	0.0	0.4	0.0
FC 0005	Shaddock or pomelo + shaddock-like hybrid (excl juice)	0.0770	0.5	0.0	4.9	0.4	0.7	0.1	0.3	0.0	6.8	0.5
-d	Squashes & pumpkins & gourds	0.0500	16.3	0.8	12.3	0.6	14.4	0.7	21.9	1.1	3.2	0.2
FS 0012	Stone fruit (excl dried plums, incl dried apricots)	0.0900	0.7	0.1	44.1	4.0	14.1	1.3	26.6	2.4	26.3	2.4
FC 4031	Tangelo	0.0770	ND	-	ND	-	ND	-	ND	-	ND	-
VO 0448	Tomato (incl juice, incl paste, incl peeled)	0.0500	11.8	0.6	185.0	9.3	118.0	5.9	60.7	3.0	31.6	1.6
TN 0085	Tree nuts	0.0000	4.2	0.0	21.5	0.0	3.9	0.0	3.0	0.0	5.5	0.0
-	Wine	0.0100	1.3	0.0	76.8	0.8	1.1	0.0	15.4	0.2	68.8	0.7
	Total intake (µg/person)=		4.5		41.3		31.6		22.5		18.0	
	Bodyweight per region (kg bw) =		60		60		60		60		60	
	ADI (µg/person)=		1800		1800		1800		1800		1800	
	%ADI=		0.2%		2.3%		1.8%		1.3%		1.0%	
	Rounded %ADI=		0%		2%		2%		1%		1%	

Annex 3

INDOXACARB (216)		International Estimated Daily Intake (IEDI)										ADI = 0 - 0.0100 mg/kg bw		
Codex Code	Commodity	STMR or STMR-P mg/kg	Diets: g/person/day			Intake = daily intake: µg/person			D		E		F	
			A diet	intake	B diet	intake	C diet	intake	diet	intake	diet	intake	diet	intake
FP 0226	Apple (excl juice)	0.21	0.3	0.1	56.3	11.8	18.4	3.9	38.3	8.0	40.6	8.5	28.3	5.9
JF 0226	Apple juice	0.011	0.0	0.0	2.8	0.0	0.1	0.0	1.1	0.0	6.8	0.1	7.4	0.1
VB 0400	Broccoli	0.055	0.0	0.0	0.7	0.0	1.2	0.1	0.1	0.0	4.2	0.2	4.0	0.2
VB 0041	Cabbage, head	0.435	1.2	0.5	14.4	6.3	2.7	1.2	16.4	7.1	15.4	6.7	18.5	8.0
VB 0404	Cauliflower	0.02	0.1	0.0	5.2	0.1	1.2	0.0	0.1	0.0	1.7	0.0	0.1	0.0
VC 0423	Chayote	0.06	ND	-	ND	-	ND	-	ND	-	ND	-	ND	-
VD 0524	Chick-pea (dry)	0.02	3.3	0.1	5.8	0.1	3.2	0.1	3.1	0.1	0.2	0.0	0.1	0.0
OR 0691	Cotton seed oil, edible	0.013	0.9	0.0	4.9	0.1	1.7	0.0	6.6	0.1	0.0	0.0	0.3	0.0
VD 0527	Cowpea (dry)	0.02	3.9	0.1	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0
FB 0265	Cranberries	0.15	0.1	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.6	0.1
VC 0424	Cucumber	0.06	0.3	0.0	12.7	0.8	5.9	0.4	11.5	0.7	6.1	0.4	7.1	0.4
MO 0105	Edible ofial (mammalian)	0.014	3.9	0.1	14.4	0.2	5.2	0.1	11.8	0.2	11.7	0.2	7.6	0.1
VO 0440	Egg plant (= aubergine)	0.11	1.7	0.2	17.5	1.9	12.3	1.4	1.7	0.2	0.8	0.1	0.4	0.0
PE 0112	Eggs	0.01	2.5	0.0	29.7	0.3	25.1	0.3	24.5	0.2	37.8	0.4	27.4	0.3
VC 0425	Gherkin	0.06	0.3	0.0	12.7	0.8	5.9	0.4	11.5	0.7	6.1	0.4	7.1	0.4
FB 0269	Grape (excl dried, excl juice, excl wine)	0.3	1.9	0.6	9.2	2.8	23.8	7.1	9.8	2.9	0.0	0.0	0.0	0.0
JF 0269	Grape juice	0.002	0.0	0.0	0.1	0.0	0.1	0.0	0.1	0.0	1.4	0.0	1.0	0.0
DF 0269	Grape, dried (= currants, raisins and sultanas)	0.81	0.0	0.0	2.9	2.3	0.4	0.3	0.4	0.3	2.3	1.9	1.7	1.4
VL 0482	Lettuce, head	2.8	0.1	0.3	12.3	34.4	1.3	3.6	0.1	0.3	0.1	0.3	0.0	0.0
VL 0483	Lettuce, leaf	6.6	0.0	0.0	9.2	60.7	1.0	6.6	0.1	0.7	5.4	35.6	18.0	118.8
MM 0095	Meat from mammals other than marine mammals: 20% as fat	0.38	5.5	2.1	23.3	8.9	7.7	2.9	11.0	4.2	18.0	6.9	26.3	10.0
MM 0095	Meat from mammals other than marine mammals: 80% as muscle	0.01	22.2	0.2	93.2	0.9	30.8	0.3	44.1	0.4	72.2	0.7	105.0	1.1
VC 0046	Melons, except watermelon	0.02	3.6	0.1	26.7	0.5	22.6	0.5	11.5	0.2	5.6	0.1	2.0	0.0
ML 0106	Milks (excl processed products)	0.037	68.8	2.5	190.6	7.1	79.4	2.9	302.6	11.2	179.6	6.6	237.9	8.8
HH 0738	Mints	3.5	ND	-	ND	-	ND	-	ND	-	ND	-	ND	-
VD 0536	Mung bean (dry)	0.02	ND	-	ND	-	ND	-	ND	-	ND	-	ND	-
OR 0697	Peanut oil, edible	0.003	1.7	0.0	0.8	0.0	0.5	0.0	0.1	0.0	1.4	0.0	0.4	0.0
SO 0697	Peanut, shelled (excl oil)	0.01	1.5	0.0	1.3	0.0	1.0	0.0	0.5	0.0	0.8	0.0	0.5	0.0
FP 0230	Pear	0.051	0.1	0.0	22.3	1.1	2.8	0.1	4.8	0.2	10.7	0.5	6.8	0.3
VO 0051	Peppers	0.038	1.4	0.1	29.9	1.1	13.0	0.5	6.3	0.2	6.2	0.2	4.0	0.2
DF 0014	Plum, dried (prunes)	0.68	0.0	0.0	0.2	0.1	0.0	0.0	0.1	0.1	0.5	0.3	0.6	0.4

Annex 3

INDOXACARB (216)

International Estimated Daily Intake (IEDI)

ADI = 0 - 0.0100 mg/kg bw

Codex Code	Commodity	STM or STM-R-P mg/kg	Diets: g/person/day		Intake = daily intake: µg/person		Intake = daily intake: µg/person		Intake = daily intake: µg/person		Intake = daily intake: µg/person		Intake = daily intake: µg/person	
			A diet	intake	B diet	intake	C diet	intake	D diet	intake	E diet	intake	F diet	intake
VR 0589	Potato (incl flour, frozen, starch, tapioca)	0.01	19.1	0.2	160.8	1.6	61.2	0.6	243.6	2.4	230.1	2.3	204.7	2.0
PM 0110	Poultry meat: 10% as fat	0.025	0.7	0.0	5.9	0.1	3.2	0.1	2.4	0.1	6.1	0.2	2.7	0.1
PM 0110	Poultry meat: 90% as muscle	0	6.4	0.0	52.7	0.0	28.7	0.0	21.6	0.0	54.9	0.0	24.6	0.0
PO 0111	Poultry, edible offal of	0	0.4	0.0	0.4	0.0	1.7	0.0	0.1	0.0	0.6	0.0	0.2	0.0
VD 0541	Soya bean (dry, excl oil)	0.027	0.9	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0
OR 0541	Soya bean oil, refined	0.018	1.6	0.0	6.5	0.1	6.0	0.1	4.0	0.1	6.3	0.1	7.0	0.1
VC 0431	Squash, summer (= courgette, zucchini)	0.06	0.0	0.0	8.3	0.5	11.4	0.7	7.3	0.4	3.2	0.2	0.3	0.0
FS 0012	Stone fruit (excl dried plums, incl dried apricots)	0.17	0.7	0.1	44.1	7.5	14.1	2.4	26.6	4.5	26.3	4.5	8.3	1.4
VO 0447	Sweet corn (corn-on-the-cob)	0.01	7.3	0.1	1.0	0.0	0.1	0.0	0.5	0.0	3.3	0.0	3.6	0.0
VO 0448	Tomato (excl juice, excl paste, incl peeled)	0.11	3.3	0.4	179.2	19.7	103.5	11.4	54.1	5.9	7.8	0.9	3.9	0.4
JF 0448	Tomato juice	0.022	5.2	0.1	0.5	0.0	0.4	0.0	2.1	0.0	6.9	0.2	15.2	0.3
-d	Tomato paste	0.21	0.5	0.1	1.3	0.3	3.5	0.7	1.0	0.2	3.8	0.8	4.5	0.9
VC 0432	Watermelon	0.02	6.1	0.1	43.1	0.9	47.1	0.9	25.8	0.5	4.4	0.1	6.0	0.1
-	Wine	0.018	1.3	0.0	76.8	1.4	1.1	0.0	15.4	0.3	68.8	1.2	25.6	0.5
VC 0433	Winter squash (= pumpkin)	0.02	0.0	0.0	0.5	0.0	1.5	0.0	7.3	0.1	0.0	0.0	0.3	0.0
	Total intake (µg/person)=		8.1		174.6		49.6		52.9		80.6		162.6	
	Bodyweight per region (kg bw) =		60		60		60		60		60		60	
	ADI (µg/person)=		600		600		600		600		600		600	
	%ADI=		1.4%		29.1%		8.3%		8.8%		13.4%		27.1%	
	Rounded %ADI=		1%		30%		8%		9%		10%		30%	

INDOXACARB (216)

International Estimated Daily Intake (IEDI)

ADI = 0 - 0.0100 mg/kg bw

Codex Code	Commodity	STM or STM-R-P mg/kg	Diets: g/person/day		Intake = daily intake: µg/person		Intake = daily intake: µg/person		Intake = daily intake: µg/person		Intake = daily intake: µg/person		Intake = daily intake: µg/person			
			G diet	intake	H diet	intake	I diet	intake	J diet	intake	K diet	intake	L diet	intake	M diet	intake
FP 0226	Apple (excl juice)	0.21	14.3	3.0	9.4	2.0	0.4	0.0	0.0	0.0	8.8	1.8	16.6	3.5	27.8	5.8
JF 0226	Apple juice	0.011	0.1	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.9	0.0	5.7	0.1
VB 0400	Broccoli	0.055	3.2	0.2	7.8	0.4	0.0	0.0	0.0	0.0	0.3	0.0	0.4	0.0	6.6	0.4
VB 0041	Cabbage, head	0.435	10.0	4.4	1.0	0.4	3.1	1.0	0.4	0.4	1.4	0.6	23.9	10.4	17.0	7.4

Annex 3

INDOXACARB (216)		International Estimated Daily Intake (IEDI)										ADI = 0 - 0.0100 mg/kg bw				
Codex Code	Commodity	STM-R or STM-R-P mg/kg	Diets: g/person/day		Intake = daily intake: µg/person					K diet		L diet		M diet		
			intake	H diet	intake	I diet	intake	J diet	intake	intake	intake	intake	intake	intake		
VB 0404	Cauliflower	0.02	3.2	0.1	0.1	0.0	0.3	0.0	0.1	0.0	0.6	0.0	0.4	0.0	1.4	0.0
VC 0423	Chayote	0.06	ND	-	ND	-	ND	-	ND	-	ND	-	ND	-	ND	-
VD 0524	Chick-pea (dry)	0.02	5.0	0.1	0.5	0.0	0.6	0.0	0.2	0.0	0.2	0.0	0.0	0.0	0.6	0.0
OR 0691	Cotton seed oil, edible	0.013	1.0	0.0	0.7	0.0	1.0	0.0	1.4	0.0	1.5	0.0	5.5	0.1	1.2	0.0
VD 0527	Cowpea (dry)	0.02	0.2	0.0	0.8	0.0	2.5	0.1	25.9	0.5	0.2	0.0	1.2	0.0	0.1	0.0
FB 0265	Cranberries	0.15	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.5	0.4
VC 0424	Cucumber	0.06	7.9	0.5	0.6	0.0	0.2	0.0	0.0	0.0	0.4	0.0	5.5	0.3	5.3	0.3
MO 0105	Edible offal (mammalian)	0.014	4.8	0.1	10.7	0.1	4.0	0.1	4.0	0.1	6.5	0.1	6.6	0.1	5.6	0.1
VO 0440	Egg plant (= aubergine)	0.11	20.1	2.2	0.1	0.0	0.6	0.1	6.3	0.7	0.5	0.1	6.3	0.7	0.7	0.1
PE 0112	Eggs	0.01	22.1	0.2	71.5	0.7	16.6	0.2	5.1	0.1	17.6	0.2	35.2	0.4	57.4	0.6
VC 0425	Gherkin	0.06	7.9	0.5	0.6	0.0	0.2	0.0	0.0	0.0	0.4	0.0	5.5	0.3	5.3	0.3
FB 0269	Grape (excl dried, excl juice, excl wine)	0.3	1.2	0.4	2.6	0.8	0.0	0.0	0.2	0.0	0.0	0.0	3.7	1.1	0.0	0.0
JF 0269	Grape juice	0.002	0.0	0.0	0.1	0.0	1.0	0.0	0.0	0.0	0.6	0.0	0.4	0.0	3.6	0.0
DF 0269	Grape, dried (= currants, raisins and sultanas)	0.81	0.0	0.0	0.2	0.2	0.2	0.2	0.0	0.0	0.3	0.2	0.4	0.3	2.6	2.1
VL 0482	Lettuce, head	2.8	2.4	6.7	7.0	19.6	0.2	0.6	0.6	1.7	2.0	5.6	2.4	6.7	15.7	44.0
VL 0483	Lettuce, leaf	6.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.5	16.5
MM 0095	Meat from mammals other than marine mammals: 20% as fat	0.38	11.0	4.2	17.9	6.8	6.1	2.3	5.7	2.2	16.4	6.2	12.2	4.6	31.7	12.0
MM 0095	Meat from mammals other than marine mammals: 80% as muscle	0.01	43.8	0.4	71.5	0.7	24.5	0.2	22.9	0.2	65.7	0.7	48.9	0.5	126.6	1.3
VC 0046	Melons, except watermelon	0.02	7.5	0.2	6.1	0.1	0.7	0.0	1.4	0.0	2.5	0.1	6.9	0.1	12.4	0.2
ML 0106	Milks (excl processed products)	0.037	66.0	2.4	121.1	4.5	81.6	3.0	102.4	3.8	207.7	7.7	57.0	2.1	287.9	10.7
HH 0738	Mints	3.5	ND	-	ND	-	ND	-	ND	-	ND	-	ND	-	ND	-
VD 0536	Mung bean (dry)	0.02	ND	-	ND	-	ND	-	ND	-	ND	-	ND	-	ND	-
OR 0697	Peanut oil, edible	0.003	3.0	0.0	0.3	0.0	1.5	0.0	7.9	0.0	0.3	0.0	0.0	0.0	0.4	0.0
SO 0697	Peanut, shelled (excl oil)	0.01	0.7	0.0	1.4	0.0	1.3	0.0	3.6	0.0	0.2	0.0	0.7	0.0	6.0	0.1
FP 0230	Pear	0.051	6.4	0.3	1.9	0.1	1.2	0.1	0.0	0.0	1.8	0.1	6.9	0.4	7.8	0.4
VO 0051	Peppers	0.038	8.7	0.3	22.4	0.9	8.4	0.3	9.4	0.4	3.3	0.1	5.3	0.2	8.9	0.3
DF 0014	Plum, dried (prunes)	0.68	0.1	0.1	0.2	0.1	0.0	0.0	0.0	0.0	0.2	0.1	0.2	0.1	0.6	0.4
VR 0589	Potato (incl flour, frozen, starch, tapioca)	0.01	52.7	0.5	57.1	0.6	50.1	0.5	4.3	0.0	54.7	0.5	41.0	0.4	168.0	1.7
PM 0110	Poultry meat: 10% as fat	0.025	1.8	0.0	13.1	0.3	2.5	0.1	0.5	0.0	14.6	0.4	2.8	0.1	11.5	0.3
PM 0110	Poultry meat: 90% as muscle	0	15.8	0.0	118.2	0.0	22.6	0.0	4.2	0.0	131.3	0.0	24.9	0.0	103.6	0.0
PO 0111	Poultry, edible offal of	0	0.4	0.0	1.0	0.0	1.9	0.0	0.0	0.0	0.7	0.0	1.0	0.0	0.3	0.0

Annex 3

INDOXACARB (216) International Estimated Daily Intake (IEDI) ADI = 0 - 0.0100 mg/kg bw

Codex Code	Commodity	STMR or STMR-P mg/kg	International Estimated Daily Intake (IEDI)													
			Diets: g/person/day		Intake = daily intake: µg/person		J diet		K diet		L diet		M diet			
			intake	diet	intake	diet	intake	diet	intake	diet	intake	diet	intake	diet	intake	diet
VD 0541	Soya bean (dry, excl oil)	0.027	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
OR 0541	Soya bean oil, refined	0.018	4.3	0.1	10.6	0.2	2.0	0.0	0.0	1.4	0.0	19.5	0.4	9.2	0.2	22.0
VC 0431	Squash, summer (= courgette, zucchini)	0.06	2.4	0.1	1.5	0.1	0.0	0.0	0.0	0.0	0.0	3.8	0.2	2.2	0.1	2.5
FS 0012	Stone fruit (excl dried plums, incl dried apricots)	0.17	6.7	1.1	4.3	0.7	1.4	0.2	0.1	0.0	0.0	4.9	0.8	4.9	0.8	17.7
VO 0447	Sweet corn (com-on-the-cob)	0.01	0.2	0.0	2.4	0.0	2.2	0.0	0.0	3.3	0.0	1.7	0.0	2.8	0.0	11.2
VO 0448	Tomato (excl juice, excl paste, incl peeled)	0.11	23.1	2.5	22.3	2.5	12.5	1.4	5.6	0.6	33.2	3.7	1.3	0.1	41.7	4.6
JF 0448	Tomato juice	0.022	0.0	0.0	0.8	0.0	0.1	0.0	7.2	0.2	0.0	0.0	0.0	2.4	0.1	45.2
-d	Tomato paste	0.21	0.1	0.0	2.1	0.4	0.6	0.1	0.4	0.1	0.6	0.1	1.4	0.3	1.2	0.3
VC 0432	Watermelon	0.02	39.3	0.8	14.0	0.3	2.5	0.1	13.6	0.3	8.4	0.2	14.5	0.3	13.6	0.3
-	Wine	0.018	1.0	0.0	0.9	0.0	6.8	0.1	0.1	0.0	3.4	0.1	3.6	0.1	31.0	0.6
VC 0433	Winter squash (= pumpkin)	0.02	2.4	0.0	1.5	0.0	0.0	0.0	0.0	0.0	0.0	1.6	0.0	2.2	0.0	0.7
	Total intake (µg/person)=		31.6		42.7		13.2		11.5		30.1		34.6		115.7	
	Bodyweight per region (kg bw) =		55		60		60		60		60		55		60	
	ADI (µg/person)=		550		600		600		600		600		550		600	
	%ADI=		5.7%		7.1%		2.2%		1.9%		5.0%		6.3%		19.3%	
	Rounded %ADI=		6%		7%		2%		2%		5%		6%		20%	

METAFIUMIZONE (236)

International Estimated Daily Intake (IEDI) ADI = 0 - 0.1000 mg/kg bw

Codex Code	Commodity	STMR or STMR-P mg/kg	International Estimated Daily Intake (IEDI)													
			Diets: g/person/day		Intake = daily intake: µg/person		C diet		D diet		E diet		F diet			
			intake	diet	intake	diet	intake	diet	intake	diet	intake	diet	intake	diet	intake	diet
VB 0402	Brussels sprouts	0.125	0.0	0.0	0.1	0.0	2.8	0.4	5.5	0.7	1.5	0.2	1.9	0.2	0.2	0.2
VL 0466	Chinese cabbage, type pak-choi	0.49	0.3	0.1	2.6	1.3	2.8	1.4	5.5	2.7	0.1	0.0	1.9	0.9	0.9	0.9
MO 0105	Edible offal (mammalian)	0.013	3.9	0.1	14.4	0.2	5.2	0.1	11.8	0.2	11.7	0.2	7.6	0.1	0.1	0.1
VO 0440	Egg plant (= aubergine)	0.18	1.7	0.3	17.5	3.2	12.3	2.2	1.7	0.3	0.8	0.1	0.4	0.1	0.1	0.1
VL 0482	Lettuce, head	2	0.1	0.2	12.3	24.6	1.3	2.6	0.1	0.2	0.1	0.2	0.0	0.0	0.0	0.0
MIM 0095	Meat from mammals other than marine mammals: 20% as fat	0.013	5.5	0.1	23.3	0.3	7.7	0.1	11.0	0.1	18.0	0.2	26.3	0.3	0.3	0.3
MM 0095	Meat from mammals other than marine mammals:	0.013	22.2	0.3	93.2	1.2	30.8	0.4	44.1	0.6	72.2	0.9	105.0	1.4	1.4	1.4

Annex 3

METAFLUMIZONE (236)		International Estimated Daily Intake (IEDI)															
		ADI = 0 - 0.1000 mg/kg bw															
Codex Code	Commodity	STM or STM-R-P mg/kg	Diets: g/person/day		Intake = daily intake: µg/person		Diet		Diet		Diet		Diet				
			A intake	B intake	C intake	D intake	E intake	F intake	G intake	H intake	I intake	J intake	K intake	L intake	M intake		
	80% as muscle																
ML 0106	Milks	0.007	68.8	0.5	190.6	1.3	79.4	0.6	302.6	2.1	179.6	1.3	237.9	1.7			
VO 0444	Peppers, chilli	0.18	0.7	0.1	14.9	2.7	4.1	0.7	3.2	0.6	3.1	0.6	2.0	0.4			
VO 0445	Peppers, sweet (incl. pim(1)ento)	0.18	0.7	0.1	14.9	2.7	8.8	1.6	3.2	0.6	3.1	0.6	2.0	0.4			
VR 0589	Potato (incl flour, frozen, starch, tapioca)	0	19.1	0.0	160.8	0.0	61.2	0.0	243.6	0.0	230.1	0.0	204.7	0.0			
VO 0448	Tomato (excl juice, excl paste, excl peeled)	0.12	1.3	0.2	178.4	21.4	102.8	12.3	53.4	6.4	1.6	0.2	0.0	0.0			
JF 0448	Tomato juice	0.02	5.2	0.1	0.5	0.0	0.4	0.0	2.1	0.0	6.9	0.1	15.2	0.3			
-d	Tomato paste	0.1	0.5	0.1	1.3	0.1	3.5	0.4	1.0	0.1	3.8	0.4	4.5	0.5			
-d	Tomato, peeled	0.02	0.1	0.0	0.4	0.0	0.5	0.0	0.4	0.0	4.9	0.1	3.2	0.1			
	Total intake (µg/person)=		2.1		59.0		22.7		14.6		5.1		6.2				
	Bodyweight per region (kg bw) =		60		60		60		60		60		60				
	ADI (µg/person)=		6000		6000		6000		6000		6000		6000				
	%ADI=		0.0%		1.0%		0.4%		0.2%		0.1%		0.1%				
	Rounded %ADI=		0%		1%		0%		0%		0%		0%				

METAFLUMIZONE (236)		International Estimated Daily Intake (IEDI)															
		ADI = 0 - 0.1000 mg/kg bw															
Codex Code	Commodity	STM or STM-R-P mg/kg	Diets: g/person/day		Intake = daily intake: µg/person		Diet		Diet		Diet		Diet		Diet		
			G intake	H intake	I intake	J intake	K intake	L intake	M intake	N intake	O intake	P intake	Q intake	R intake	S intake		
VB 0402	Brussels sprouts	0.125	3.4	0.4	0.1	0.0	0.0	0.0	0.0	0.1	0.1	0.0	0.3	0.0			
VL 0466	Chinese cabbage, type pak-choi	0.49	3.4	1.7	2.8	1.4	2.4	1.2	0.3	0.1	0.5	0.2	3.9	0.3	0.1		
MO 0105	Edible offal (mammalian)	0.013	4.8	0.1	10.7	0.1	4.0	0.1	4.0	0.1	6.5	0.1	5.6	0.1			
VO 0440	Egg plant (= aubergine)	0.18	20.1	3.6	0.1	0.0	6.3	1.1	6.3	1.1	0.5	0.1	1.1	0.7	0.1		
VL 0482	Lettuce, head	2	2.4	4.8	7.0	14.0	0.2	0.4	0.6	1.2	2.0	4.0	4.8	31.4			
MM 0095	Meat from mammals other than marine mammals: 20% as fat	0.013	11.0	0.1	17.9	0.2	6.1	0.1	5.7	0.1	16.4	0.2	31.7	0.4			
MM 0095	Meat from mammals other than marine mammals: 80% as muscle	0.013	43.8	0.6	71.5	0.9	24.5	0.3	22.9	0.3	65.7	0.9	126.6	1.6			
ML 0106	Milks	0.007	66.0	0.5	121.1	0.8	81.6	0.6	102.4	0.7	207.7	1.5	287.9	2.0			
VO 0444	Peppers, chilli	0.18	8.7	1.6	13.0	2.3	4.2	0.8	4.7	0.8	1.7	0.3	4.4	0.8			

Annex 3

METAFLUMIZONE (236)		International Estimated Daily Intake (IEDI)												ADI = 0 - 0.1000 mg/kg bw	
Codex Code	Commodity	STM or STM-R mg/kg	Diets: g/person/day		Intake = daily intake: µg/person		J		K		L		M		
			intake	diet	intake	diet	intake	diet	intake	diet	intake	diet	intake	diet	
VO 0445	Peppers, sweet (incl. pim(i)ento)	0.18	0.0	9.4	1.7	4.2	0.8	4.7	0.8	1.7	0.3	2.6	0.5	4.4	0.8
VR 0589	Potato (incl flour, frozen, starch, tapioca)	0	52.7	57.1	0.0	50.1	0.0	4.3	0.0	54.7	0.0	41.0	0.0	168.0	0.0
VO 0448	Tomato (excl juice, excl paste, excl peeled)	0.12	22.8	4.1	0.5	12.3	1.5	1.8	0.2	32.8	3.9	0.4	0.0	27.3	3.3
JF 0448	Tomato juice	0.02	0.0	0.8	0.0	0.1	0.0	7.2	0.1	0.0	0.0	2.4	0.0	45.2	0.9
-d	Tomato paste	0.1	0.1	2.1	0.2	0.6	0.1	0.4	0.0	0.6	0.1	1.4	0.1	1.2	0.1
-d	Tomato, peeled	0.02	0.2	14.5	0.3	0.2	0.0	0.0	0.0	0.3	0.0	0.8	0.0	1.2	0.0
Total intake (µg/person)=			16.1	22.6	5.8	5.7	11.6	13.3	41.8						
Bodyweight per region (kg bw) =			55	60	60	60	60	55	60						
ADI (µg/person)=			5500	6000	6000	6000	6000	5500	6000						
%ADI=			0.3%	0.4%	0.1%	0.1%	0.2%	0.2%	0.7%						
Rounded %ADI=			0%	0%	0%	0%	0%	0%	1%						

METHOXYFENOZIDE (209)		International Estimated Daily Intake (IEDI)												ADI = 0 - 0.1000 mg/kg bw	
Codex Code	Commodity	STM or STM-R mg/kg	Diets: g/person/day		Intake = daily intake: µg/person		C		D		E		F		
			intake	diet	intake	diet	intake	diet	intake	diet	intake	diet	intake	diet	
JF 0226	Apple juice	0.13	0.0	0.0	2.8	0.4	0.1	0.0	1.1	0.1	6.8	0.9	7.4	1.0	
FI 0326	Avocado	0.13	3.7	0.5	1.0	0.1	0.2	0.0	0.0	0.0	0.9	0.1	0.8	0.1	
VD 0071	Beans (dry)	0.05	15.8	0.8	6.1	0.3	1.7	0.1	6.3	0.3	1.8	0.1	5.0	0.3	
VP 0061	Beans except broad bean & soya bean (green pods & immature seeds)	0.065	1.0	0.1	17.4	1.1	7.5	0.5	0.9	0.1	16.4	1.1	0.1	0.0	
VP 0062	Beans, shelled (immature seeds)	0.051	0.5	0.0	12.7	0.6	4.1	0.2	0.9	0.0	13.1	0.7	0.1	0.0	
FB 0264	Blackberries	1.25	0.0	0.0	0.1	0.1	0.0	0.0	0.3	0.4	0.1	0.1	0.3	0.4	
FB 0020	Blueberries	1.25	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.3	0.3	0.4	0.8	1.0	
VB 0400	Broccoli	0.94	0.0	0.0	0.7	0.7	1.2	1.1	0.1	0.1	4.2	3.9	4.0	3.8	
VB 0041	Cabbage, head	0.93	1.2	1.1	14.4	13.4	2.7	2.5	16.4	15.3	15.4	14.3	18.5	17.2	
VR 0577	Carrot	0.13	0.6	0.1	15.1	2.0	8.1	1.1	13.9	1.8	27.1	3.5	28.4	3.7	
VS 0624	Celery	3.4	0.0	0.0	0.9	3.1	0.0	0.0	2.0	6.8	1.5	5.1	0.0	0.0	
FC 0001	Citrus fruit (excl lemon juice, excl mandarin juice, excl orange juice, excl grapefruit juice, excl NES)	0.05	15.7	0.8	86.5	4.3	52.6	2.6	24.2	1.2	16.2	0.8	12.0	0.6	

Annex 3

METHOXYFENOZIDE (209)		International Estimated Daily Intake (IEDI)															
Codex Code	Commodity	STM or STM-R-P mg/kg	Diets: g/person/day			Intake = daily intake: µg/person			D			E			F		
			A diet	B diet	intake	C diet	intake	D diet	intake	E diet	intake	F diet	intake	F diet	intake		
	(juice)																
JF 0001	Citrus juice NES	0.011	0.0	1.7	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	1.1	0.0	0.0	0.3	0.0
OR 0691	Cotton seed oil, edible	0.46	0.9	4.9	2.3	1.7	0.8	3.0	6.6	3.0	0.0	0.0	0.0	0.0	0.0	0.3	0.1
VD 0527	Cowpea (dry)	0.56	3.9	2.2	0.0	0.2	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
FB 0265	Cranberries	0.07	0.1	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0
MO 0105	Edible offal (mammalian)	0.051	3.9	0.2	14.4	0.7	5.2	0.3	11.8	0.6	11.7	0.6	11.7	0.6	7.6	0.4	0.4
PE 0112	Eggs	0	2.5	0.0	29.7	0.0	25.1	0.0	24.5	0.0	37.8	0.0	37.8	0.0	27.4	0.0	0.0
FB 0269	Grape (excl dried, incl juice, incl wine)	0.1	3.7	0.4	116.9	11.7	25.5	2.6	31.5	3.2	98.3	9.8	98.3	9.8	37.2	3.7	3.7
FB 0269	Grape (incl dried, incl juice, incl wine)	0.1	3.7	0.4	128.5	12.9	27.1	2.7	33.1	3.3	107.5	10.8	107.5	10.8	44.0	4.4	4.4
DF 0269	Grape, dried (= currants, raisins and sultanas)	0.86	0.0	0.0	2.9	2.5	0.4	0.3	0.4	0.3	2.3	2.0	2.3	2.0	1.7	1.5	1.5
JF 0203	Grapefruit juice	0.011	0.0	0.0	0.2	0.0	0.1	0.0	0.1	0.0	1.1	0.0	1.1	0.0	0.2	0.0	0.0
-d	Lemon juice	0.011	0.0	0.0	0.9	0.0	0.1	0.0	0.0	0.0	0.2	0.0	0.2	0.0	0.4	0.0	0.0
VL 0482	Lettuce, head	6.1	0.1	0.6	12.3	75.0	1.3	7.9	0.1	0.6	0.1	0.6	0.1	0.6	0.0	0.0	0.0
VL 0483	Lettuce, leaf	12	0.0	0.0	9.2	110.4	1.0	12.0	0.1	1.2	5.4	64.8	5.4	64.8	18.0	216.0	216.0
MF 0100	Mammalian fats (except milk fats)	0.094	0.8	0.1	10.0	0.9	0.9	0.1	6.6	0.6	11.8	1.1	11.8	1.1	3.7	0.3	0.3
FC 0003	Mandarin + mandarin-like hybrid (incl juice)	0.05	0.6	0.0	19.1	1.0	12.3	0.6	5.5	0.3	9.9	0.5	9.9	0.5	11.7	0.6	0.6
-	Mandarin + mandarin-like hybrid juice	0.011	0.0	0.0	1.4	0.0	0.9	0.0	0.4	0.0	0.7	0.0	0.7	0.0	0.9	0.0	0.0
MM 0095	Meat from mammals other than marine mammals: 20% as fat	0.094	5.5	0.5	23.3	2.2	7.7	0.7	11.0	1.0	18.0	1.7	18.0	1.7	26.3	2.5	2.5
MM 0095	Meat from mammals other than marine mammals: 80% as muscle	0.019	22.2	0.4	93.2	1.8	30.8	0.6	44.1	0.8	72.2	1.4	72.2	1.4	105.0	2.0	2.0
ML 0106	Milks (excl processed products)	0.03	68.8	2.1	190.6	5.7	79.4	2.4	302.6	9.1	179.6	5.4	179.6	5.4	237.9	7.1	7.1
VL 0485	Mustard greens	16	0.3	4.8	0.3	4.8	0.0	0.0	5.5	88.0	0.0	0.0	0.0	0.0	1.9	30.4	30.4
JF 0004	Orange juice	0.011	0.0	0.0	2.1	0.0	4.4	0.0	1.4	0.0	16.2	0.2	16.2	0.2	22.6	0.2	0.2
FI 0350	Papaya	0.31	5.1	1.6	0.1	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0	0.0
OR 0697	Peanut oil, edible	0.029	1.7	0.0	0.8	0.0	0.5	0.0	0.1	0.0	1.4	0.0	1.4	0.0	0.4	0.0	0.0
SO 0697	Peanut, shelled (excl oil)	0.01	1.5	0.0	1.3	0.0	1.0	0.0	0.5	0.0	0.8	0.0	0.8	0.0	0.5	0.0	0.0
VP 0064	Peas, shelled (immature seeds only)	0.051	0.0	0.0	0.9	0.0	6.0	0.3	0.6	0.0	9.7	0.5	9.7	0.5	3.2	0.2	0.2
VO 0051	Peppers	0.16	1.4	0.2	29.9	4.8	13.0	2.1	6.3	1.0	6.2	1.0	6.2	1.0	4.0	0.6	0.6
DF 0014	Plum, dried (prunes)	0.34	0.0	0.0	0.2	0.1	0.0	0.0	0.1	0.0	0.5	0.2	0.5	0.2	0.6	0.2	0.2
FP 0009	Pome fruit (excl apple juice)	1	0.5	0.5	79.9	79.9	21.8	21.8	43.6	43.6	51.5	51.5	51.5	51.5	35.1	35.1	35.1
PM 0110	Poultry meat: 10% as fat	0	0.7	0.0	5.9	0.0	3.2	0.0	2.4	0.0	6.1	0.0	6.1	0.0	2.7	0.0	0.0
PM 0110	Poultry meat: 90% as muscle	0	6.4	0.0	52.7	0.0	28.7	0.0	21.6	0.0	54.9	0.0	54.9	0.0	24.6	0.0	0.0

ADI = 0 - 0.1000 mg/kg bw

Annex 3

METHOXYFENOZIDE (209)		International Estimated Daily Intake (IEDI)												ADI = 0 - 0.1000 mg/kg bw	
Codex Code	Commodity	STMR or STMR-P mg/kg	Diets: g/person/day		Intake = daily intake: µg/person		C diet	C intake	D diet	D intake	E diet	E intake	F diet	F intake	
			A diet	A intake	B diet	B intake									
PO 0111	Poultry, edible offal of	0	0.4	0.0	0.4	0.0	1.7	0.0	0.1	0.0	0.6	0.0	0.2	0.0	
VR 0494	Radish	0.08	0.0	0.0	1.3	0.1	0.6	0.0	2.0	0.2	1.2	0.1	0.0	0.0	
VL 0502	Spinach	15	0.0	0.0	5.0	75.0	1.1	16.5	0.1	1.5	2.6	39.0	0.1	1.5	
FS 0012	Stone fruit (incl dried plums, incl dried apricots)	0.34	0.7	0.2	44.7	15.2	14.1	4.8	26.9	9.1	27.7	9.4	10.0	3.4	
FB 0275	Strawberry	0.24	0.0	0.0	5.0	1.2	2.0	0.5	1.7	0.4	5.2	1.2	4.1	1.0	
VO 0447	Sweet corn (corn-on-the-cob)	0	7.3	0.0	1.0	0.0	0.1	0.0	0.5	0.0	3.3	0.0	3.6	0.0	
VR 0508	Sweet potato	0.01	60.5	0.6	0.6	0.0	5.2	0.1	0.0	0.0	0.0	0.0	0.0	0.0	
VO 0448	Tomato (excl juice, excl paste, excl peeled)	0.2	1.3	0.3	178.4	35.7	102.8	20.6	53.4	10.7	1.6	0.3	0.0	0.0	
JF 0448	Tomato juice	0.06	5.2	0.3	0.5	0.0	0.4	0.0	2.1	0.1	6.9	0.4	15.2	0.9	
VW 0448	Tomato paste	0.4	0.5	0.2	1.3	0.5	3.5	1.4	1.0	0.4	3.8	1.5	4.5	1.8	
-d (?)	Tomato, peeled	0.042	0.1	0.0	0.4	0.0	0.5	0.0	0.4	0.0	4.9	0.2	3.2	0.1	
TN 0085	Tree nuts	0.012	4.2	0.1	21.5	0.3	3.9	0.0	3.0	0.0	5.5	0.1	10.2	0.1	
Total intake (µg/person)=			19.4			470.9		107.4		205.6		235.4		342.3	
Bodyweight per region (kg bw) =			60			60		60		60		60		60	
ADI (µg/person)=			6000			6000		6000		6000		6000		6000	
%ADI=			0.3%			7.8%		1.8%		3.4%		3.9%		5.7%	
Rounded %ADI=			0%			8%		2%		3%		4%		6%	

METHOXYFENOZIDE (209)		International Estimated Daily Intake (IEDI)												ADI = 0 - 0.1000 mg/kg bw	
Codex Code	Commodity	STMR or STMR-P mg/kg	Diets: g/person/day		Intake = daily intake: µg/person		J diet	J intake	K diet	K intake	L diet	L intake	M diet	M intake	
			G diet	G intake	H diet	H intake									
JF 0226	Apple juice	0.13	0.1	0.0	0.5	0.1	0.0	0.0	0.7	0.1	0.9	0.1	5.7	0.7	
FI 0326	Avocado	0.13	0.2	0.0	13.9	1.8	1.0	0.1	3.4	0.4	0.5	0.1	2.1	0.3	
VD 0071	Beans (dry)	0.05	3.4	0.2	25.5	1.3	7.8	0.4	44.7	2.2	5.5	0.3	7.3	0.4	
VP 0061	Beans except broad bean & soya bean (green pods & immature seeds)	0.065	2.6	0.2	2.6	0.2	1.0	0.1	0.6	0.0	2.8	0.2	9.8	0.6	
VP 0062	Beans, shelled (immature seeds)	0.051	2.6	0.1	1.9	0.1	1.0	0.1	0.3	0.0	1.8	0.1	9.0	0.5	
FB 0264	Blackberries	1.25	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.3	0.4	

Annex 3

METHOXYFENOZIDE (209)		International Estimated Daily Intake (IEDI)										ADI = 0 - 0.1000 mg/kg bw	
Codex Code	Commodity	STM or STM-R-P mg/kg	Diets: g/person/day		Intake = daily intake: µg/person		K diet		L diet		M diet		
			intake	diet	intake	diet	intake	diet	intake	diet	intake	diet	
FB 0020	Blueberries	1.25	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3	1.6
VB 0400	Broccoli	0.94	3.2	3.0	7.8	7.3	0.0	0.0	0.0	0.3	0.4	6.6	6.2
VR 0041	Cabbage, head	0.93	10.0	9.3	1.0	0.9	7.2	6.7	1.0	1.4	23.9	22.2	15.8
VR 0577	Carrot	0.13	5.4	0.7	7.9	1.0	2.5	0.3	3.5	4.1	0.5	1.1	19.4
VS 0624	Celery	3.4	0.0	0.0	0.3	1.0	0.0	0.0	0.0	1.0	3.4	0.0	14.3
FC 0001	Citrus fruit (excl lemon juice, excl mandarin juice, excl orange juice, excl grapefruit juice, excl NES juice)	0.05	15.1	0.8	153.9	7.7	3.4	0.2	41.7	2.1	10.9	1.2	18.0
JF 0001	Citrus juice NES	0.011	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.1
OR 0691	Cotton seed oil, edible	0.46	1.0	0.5	0.7	0.3	1.0	0.5	1.4	0.6	1.5	0.7	2.5
VD 0527	Cowpea (dry)	0.56	0.2	0.1	0.8	0.4	2.5	1.4	25.9	14.5	0.2	0.1	1.2
FB 0265	Cranberries	0.07	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2
MO 0105	Edible offal (mammalian)	0.051	4.8	0.2	10.7	0.5	4.0	0.2	4.0	0.2	6.5	0.3	5.6
PE 0112	Eggs	0	22.1	0.0	71.5	0.0	16.6	0.0	5.1	0.0	17.6	0.0	57.4
FB 0269	Grape (excl dried, incl juice, incl wine)	0.1	2.6	0.3	4.0	0.4	10.9	1.1	0.3	0.0	5.6	0.6	48.4
FB 0269	Grape (incl dried, incl juice, incl wine)	0.1	2.6	0.3	4.8	0.5	11.7	1.2	0.3	0.0	6.8	0.7	58.8
DF 0269	Grape, dried (= currants, raisins and sultanas)	0.86	0.0	0.0	0.2	0.2	0.2	0.2	0.0	0.0	0.3	0.3	2.6
JF 0203	Grapefruit juice	0.011	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	2.4
-d (?)	Lemon juice	0.011	0.3	0.0	0.0	0.0	1.0	0.0	0.3	0.0	0.0	0.0	2.6
VL 0482	Lettuce, head	6.1	2.4	14.6	7.0	42.7	0.2	1.2	0.6	3.7	2.0	12.2	14.6
VL 0483	Lettuce, leaf	12	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	30.0
MF 0100	Mammalian fats (except milk fats)	0.094	2.2	0.2	18.6	1.7	0.5	0.0	0.8	0.1	5.7	0.5	18.2
FC 0003	Mandarin + mandarin-like hybrid (incl juice)	0.05	7.0	0.4	6.5	0.3	0.8	0.0	0.2	0.0	9.3	0.5	6.5
-	Mandarin + mandarin-like hybrid juice	0.011	0.5	0.0	0.5	0.0	0.1	0.0	0.0	0.0	0.7	0.0	0.0
MM 0095	Meat from mammals other than marine mammals: 20% as fat	0.094	11.0	1.0	17.9	1.7	6.1	0.6	5.7	0.5	16.4	1.5	31.7
MM 0095	Meat from mammals other than marine mammals: 80% as muscle	0.019	43.8	0.8	71.5	1.4	24.5	0.5	22.9	0.4	65.7	1.2	126.6
ML 0106	Milks (excl processed products)	0.03	66.0	2.0	121.1	3.6	81.6	2.4	102.4	3.1	207.7	6.2	287.9
VL 0485	Mustard greens	16	3.4	54.4	0.4	6.4	2.4	38.4	0.3	4.8	0.5	8.0	126.4
JF 0004	Orange juice	0.011	0.2	0.0	1.0	0.0	3.5	0.0	0.0	0.0	1.3	0.0	56.8
FI 0350	Papaya	0.31	1.3	0.4	11.5	3.6	1.6	0.5	13.7	4.2	14.5	4.5	0.6
OR 0697	Peanut oil, edible	0.029	3.0	0.1	0.3	0.0	1.5	0.0	7.9	0.2	0.3	0.0	0.4
SO 0697	Peanut, shelled (excl oil)	0.01	0.7	0.0	1.4	0.0	1.3	0.0	3.6	0.0	0.2	0.0	6.0

Annex 3

METHOXYFENOZIDE (209)		International Estimated Daily Intake (IEDI)										ADI = 0 - 0.1000 mg/kg bw				
Codex Code	Commodity	STM or STM-R-P mg/kg	Diets: g/person/day		Intake = daily intake: µg/person		K diet		L diet		M diet					
			intake	intake	intake	intake	intake	intake	intake	intake	intake	intake				
VP 0064	Peas, shelled (immature seeds only)	0.051	3.9	0.2	1.6	0.1	0.0	0.0	0.0	0.4	0.0	1.0	0.1	0.8	0.0	
VO 0051	Peppers	0.16	8.7	1.4	22.4	3.6	8.4	1.3	9.4	3.3	0.5	5.3	0.8	8.9	1.4	
DF 0014	Plum, dried (prunes)	0.34	0.1	0.0	0.2	0.1	0.0	0.0	0.0	0.2	0.1	0.2	0.1	0.6	0.2	
FP 0009	Pome fruit (excl apple juice)	1	20.8	20.8	11.6	11.6	3.3	3.3	0.1	10.7	10.7	23.6	23.6	36.9	36.9	
PM 0110	Poultry meat: 10% as fat	0	1.8	0.0	13.1	0.0	2.5	0.0	0.5	14.6	0.0	2.8	0.0	11.5	0.0	
PM 0110	Poultry meat: 90% as muscle	0	15.8	0.0	118.2	0.0	22.6	0.0	4.2	131.3	0.0	24.9	0.0	103.6	0.0	
PO 0111	Poultry, edible offal of	0	0.4	0.0	1.0	0.0	1.9	0.0	0.0	0.7	0.0	1.0	0.0	0.3	0.0	
VR 0494	Radish	0.08	0.0	0.0	0.3	0.0	0.0	0.0	0.0	1.0	0.1	0.0	0.0	0.3	0.0	
VL 0502	Spinach	15	9.4	141.0	0.4	6.0	0.0	0.0	0.0	0.2	3.0	4.3	64.5	2.0	30.0	
FS 0012	Stone fruit (incl dried plums, incl dried apricots)	0.34	7.0	2.4	4.9	1.7	1.4	0.5	0.1	5.5	1.9	5.5	1.9	19.4	6.6	
FB 0275	Strawberry	0.24	0.0	0.0	1.8	0.4	0.1	0.0	0.0	0.3	0.1	6.2	1.5	5.9	1.4	
VO 0447	Sweet corn (com-on-the-cob)	0	0.2	0.0	2.4	0.0	2.2	0.0	3.3	1.7	0.0	2.8	0.0	11.2	0.0	
VR 0508	Sweet potato	0.01	47.4	0.5	7.8	0.1	22.0	0.2	20.9	5.5	0.1	20.8	0.2	6.1	0.1	
VO 0448	Tomato (excl juice, excl paste, excl peeled)	0.2	22.8	4.6	4.1	0.8	12.3	2.5	1.8	32.8	6.6	0.4	0.1	27.3	5.5	
JF 0448	Tomato juice	0.06	0.0	0.0	0.8	0.0	0.1	0.0	7.2	0.0	0.0	2.4	0.1	45.2	2.7	
VW 0448	Tomato paste	0.4	0.1	0.0	2.1	0.8	0.6	0.2	0.4	0.6	0.2	1.4	0.6	1.2	0.5	
-d (?)	Tomato, peeled	0.042	0.2	0.0	14.5	0.6	0.2	0.0	0.0	0.3	0.0	0.8	0.0	1.2	0.1	
TN 0085	Tree nuts	0.012	16.3	0.2	15.7	0.2	9.7	0.1	1.9	19.1	0.2	29.0	0.3	5.6	0.1	
Total intake (µg/person)=			260.6		111.2		64.3		39.2		80.2		271.9		291.2	
Bodyweight per region (kg bw) =			55		60		60		60		60		55		60	
ADI (µg/person)=			5500		6000		6000		6000		6000		5500		6000	
%ADI=			4.7%		1.9%		1.1%		0.7%		1.3%		4.9%		4.9%	
Rounded %ADI=			5%		2%		1%		1%		1%		5%		5%	

Annex 3

PROTHIOCONAZOLE (232)		International Estimated Daily Intake (IEDI)						ADI = 0 - 0.0100 mg/kg bw						
Codex Code	Commodity	STMR or STMR-P mg/kg	Diets: g/person/day		Intake = daily intake: µg/person		Diet		Intake		Diet		Intake	
			A diet	B diet	intake	intake	C diet	intake	D diet	intake	E diet	intake	F diet	intake
GC 0640	Barley (incl pot, incl pearled, incl flour & grits, incl beer)	0.035	40.6	16.8	0.6	3.3	93.9	13.2	0.5	48.6	1.7	36.1	1.3	
MO 0105	Edible offal (mammalian)	0.05	3.9	14.4	0.7	0.3	5.2	11.8	0.6	11.7	0.6	7.6	0.4	
MF 0100	Mammalian fats (except milk fats)	0.01	0.8	10.0	0.1	0.0	0.9	6.6	0.1	11.8	0.1	3.7	0.0	
MM 0095	Meat from mammals other than marine mammals	0.01	27.7	116.5	1.2	0.4	38.5	55.1	0.6	90.2	0.9	131.3	1.3	
ML 0106	Milks (excl processed products)	0.004	68.8	190.6	0.8	0.3	79.4	302.6	1.2	179.6	0.7	237.9	1.0	
GC 0647	Oats (incl rolled)	0.01	1.4	0.6	0.0	0.2	0.2	4.2	0.0	5.7	0.1	8.9	0.1	
SO 0697	Peanut, shelled (incl oil)	0.01	5.4	3.1	0.0	2.1	0.0	0.7	0.0	4.0	0.0	1.4	0.0	
-	Pulses (excl soya beans)	0.05	44.6	26.5	1.3	0.9	17.1	14.4	0.7	14.1	0.7	8.7	0.4	
SO 0495	Rape seed (excl oil)	0.02	0.1	0.0	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.1	0.0	
OR 0495	Rape seed oil, edible	0.014	0.3	0.7	0.0	1.0	0.0	0.7	0.0	13.7	0.2	10.0	0.1	
GC 0650	Rye (incl flour)	0.01	0.1	3.7	0.0	0.3	0.0	24.3	0.2	25.8	0.3	45.8	0.5	
VR 0596	Sugar beet	0.05	0.0	40.7	2.0	0.0	0.0	0.1	0.0	6.0	0.3	0.1	0.0	
GC 0653	Triticale (incl flour)	0.01	0.0	115.8	1.2	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	
GC 0654	Wheat (incl bulgur wholemeal, excl flour)	0.02	6.0	11.1	0.2	0.8	0.0	0.2	0.0	0.2	0.0	0.0	0.0	
CM 0654	Wheat bran, unprocessed	0.048	ND	ND	-	ND	-	ND	-	ND	-	ND	-	
CF 1211	Wheat flour (incl macaroni, bread, pastry, starch, gluten)	0.008	63.4	296.3	2.4	2.6	327.5	300.0	2.4	181.6	1.5	166.2	1.3	
CF 1210	Wheat germ	0.04	0.0	1.3	0.1	0.0	0.0	1.3	0.1	0.9	0.0	1.2	0.0	
Total intake (µg/person)=			5.1	10.6	7.8	6.4	7.1	6.5						
Bodyweight per region (kg bw) =			60	60	60	60	60	60						
ADI (µg/person)=			600	600	600	600	600	600						
%ADI=			0.9%	1.8%	1.3%	1.1%	1.2%	1.1%						
Rounded %ADI=			1%	2%	1%	1%	1%	1%						

Annex 3

PROTHIOCONAZOLE (232)		International Estimated Daily Intake (IEDI)										ADI = 0 - 0.0100 mg/kg bw		
Codex Code	Commodity	STM or STM-R-P mg/kg	Diets: g/person/day										L diet intake	M diet intake
			G diet intake	H diet intake	I diet intake	J diet intake	K diet intake	L diet intake	M diet intake					
GC 0640	Barley (incl pot, incl pearled, incl flour & grits, incl beer)	0.035	5.9	0.2	0.7	5.9	0.2	0.1	20.2	0.7	16.8	0.6	43.8	1.5
MO 0105	Edible offal (mammalian)	0.05	4.8	0.2	10.7	4.0	0.2	4.0	6.5	0.3	6.6	0.3	5.6	0.3
MF 0100	Mammalian fats (except milk fats)	0.01	2.2	0.0	18.6	0.2	0.0	0.8	5.7	0.1	4.5	0.0	18.2	0.2
MM 0095	Meat from mammals other than marine mammals	0.01	54.8	0.5	89.4	0.9	30.6	0.3	82.1	0.8	61.1	0.6	158.3	1.6
ML 0106	Milks (excl processed products)	0.004	66.0	0.3	121.1	0.5	81.6	0.3	102.4	0.4	57.0	0.2	287.9	1.2
GC 0647	Oats (incl rolled)	0.01	0.2	0.0	2.0	0.0	0.8	0.0	3.5	0.0	0.7	0.0	7.6	0.1
SO 0697	Peanut, shelled (incl oil)	0.01	7.6	0.1	2.1	0.0	4.7	0.0	21.8	0.2	0.7	0.0	6.9	0.1
-	Pulses (excl soya beans)	0.05	16.0	0.8	32.4	1.6	24.7	1.2	50.7	2.5	8.0	0.4	16.9	0.8
SO 0495	Rape seed (excl oil)	0.02	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
OR 0495	Rape seed oil, edible	0.014	3.8	0.1	2.3	0.0	0.1	0.0	0.4	0.0	6.0	0.1	3.8	0.1
GC 0650	Rye (incl flour)	0.01	0.4	0.0	0.0	0.0	0.2	0.0	0.1	0.0	0.9	0.0	0.8	0.0
VR 0596	Sugar beet	0.05	0.0	0.0	0.1	0.0	0.0	0.0	0.2	0.0	0.0	0.0	14.3	0.7
GC 0653	Triticale (incl flour)	0.01	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
GC 0654	Wheat (incl bulgur wholemeal, excl flour)	0.02	0.0	0.0	0.9	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.1	0.0
CM 0654	Wheat bran, unprocessed	0.048	ND	-	ND	-	ND	-	ND	-	ND	-	ND	-
CF 1211	Wheat flour (incl macaroni, bread, pastry, starch, gluten)	0.008	133.0	1.1	60.1	0.5	52.4	0.4	87.7	0.7	79.6	0.6	180.1	1.4
CF 1210	Wheat germ	0.04	0.1	0.0	48.1	1.9	1.8	0.1	0.0	0.0	0.0	0.0	0.6	0.0
Total intake (µg/person)=			3.3	6.9	2.8	3.2	6.0	2.9	8.0					
Bodyweight per region (kg bw) =			55	60	60	60	60	60	60	60	60	60	60	60
ADI (µg/person)=			550	600	600	600	600	600	600	600	600	600	600	600
%ADI=			0.6%	1.2%	0.5%	0.5%	1.0%	0.5%	1.3%	1.0%	0.5%	1.3%	1.3%	
Rounded %ADI=			1%	1%	0%	1%	1%	1%	1%	1%	1%	1%	1%	

Annex 3

SPIRODICLOFEN (237)

International Estimated Daily Intake (IEDI)

ADI = 0–0.0100 mg/kg bw

Codex Code	Commodity	STMR or mg/kg	Diets: g/person/day		Intake = daily intake: µg/person		Intake = daily intake: µg/person		Intake = daily intake: µg/person		Intake = daily intake: µg/person							
			A	B	C	D	E	F	G	H	I	J	K	L	M			
			intake	diet	intake	diet	intake	diet	intake	diet	intake	diet	intake	diet	intake	diet	intake	diet
			600	0.4%	600	8.8%	600	8.8%	600	3.7%	600	4.2%	600	4.6%	600	4.6%	600	3.0%
			0%	0%	9%	9%	4%	4%	4%	4%	5%	5%	3%	3%	3%	3%	3%	3%

ADI (µg/person) =

%ADI =

Rounded %ADI =

SPIRODICLOFEN (237)

International Estimated Daily Intake (IEDI)

ADI = 0–0.0100 mg/kg bw

Codex Code	Commodity	STMR or mg/kg	Diets: g/person/day		Intake = daily intake: µg/person		Intake = daily intake: µg/person		Intake = daily intake: µg/person		Intake = daily intake: µg/person		Intake = daily intake: µg/person		Intake = daily intake: µg/person		Intake = daily intake: µg/person	
			G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V
			intake	diet	intake	diet	intake	diet	intake	diet	intake	diet	intake	diet	intake	diet	intake	diet
JF 0226	Apple juice	0.004	0.1	0.5	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
DF 0226	Apple, dried	0.018	ND	ND	–	ND	–	ND	–	ND	–	ND	–	ND	–	ND	–	ND
–	Barley beer	0.011	21.9	102.7	1.1	29.5	0.3	12.6	0.1	100.9	1.1	82.2	0.9	218.8	0.9	18.0	2.4	0.4
FC 0001	Citrus fruit (excl lemon juice, excl mandarin juice, excl orange juice, excl grapefruit juice, excl NES juice)	0.02	15.1	153.9	3.1	3.4	0.1	41.7	0.8	218.9	4.4	23.1	0.5	18.0	0.4	0.4	0.4	0.4
–	Citrus juice NES	0.0065	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.1	0.0	0.0	0.0	0.0
SB 0716	Coffee beans (incl green, incl extracts, incl roasted)	0.03	0.2	7.0	0.2	0.5	0.0	0.2	0.0	5.3	0.2	5.7	0.2	12.4	0.4	0.4	0.4	0.4
VC 0424	Cucumber	0.03	7.9	0.6	0.0	0.2	0.0	0.0	0.0	0.4	0.0	5.5	0.2	5.3	0.2	0.2	0.2	0.2
FB 0021	Currants, red, black, white	0.04	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
MO 0105	Edible offal (mammalian)	0	4.8	10.7	0.0	4.0	0.0	4.0	0.0	6.5	0.0	6.6	0.0	5.6	0.0	0.0	0.0	0.0
VC 0425	Gherkin	0.03	7.9	0.6	0.0	0.2	0.0	0.0	0.0	0.4	0.0	5.5	0.2	5.3	0.2	0.2	0.2	0.2
FB 0269	Grape (excl dried, excl juice, excl wine)	0.059	1.2	2.6	0.2	0.0	0.0	0.2	0.0	0.0	0.0	3.7	0.2	0.0	0.0	0.0	0.0	0.0
JF 0269	Grape juice	0.00051	0.0	0.1	0.0	1.0	0.0	0.0	0.0	0.6	0.0	0.4	0.0	3.6	0.0	0.0	0.0	0.0
DF 0269	Grape, dried (= currants, raisins and sultanas)	0.13	0.0	0.2	0.0	0.2	0.0	0.0	0.0	0.3	0.0	0.4	0.1	2.6	0.3	0.3	0.3	0.3
JF 0203	Grapefruit juice	0.0065	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.3	0.0	2.4	0.0	0.0	0.0	0.0
–d	Lemon juice	0.0065	0.3	0.0	0.0	1.0	0.0	0.3	0.0	0.0	0.0	0.5	0.0	2.6	0.0	0.0	0.0	0.0
–	Mandarin + mandarin-like hybrid juice	0.0065	0.5	0.0	0.0	0.1	0.0	0.0	0.0	0.7	0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0
MM 0095	Meat from mammals other than marine mammals	0	54.8	89.4	0.0	30.6	0.0	28.6	0.0	82.1	0.0	61.1	0.0	158.3	0.0	0.0	0.0	0.0

Annex 3

SPIRODICLOFEN (237)		International Estimated Daily Intake (IEDI)												ADI = 0 - 0.0100 mg/kg bw		
		STMR or mg/kg		Diets: g/person/day		Intake = daily intake: µg/person		J		K		L				M
Codex Code	Commodity	G	H	I	J	K	L	M	intake	diet	intake	diet	intake	diet	intake	diet
ML 0106	Milks (excl processed products)	0	121.1	0.0	81.6	0.0	102.4	0.0	207.7	0.0	57.0	0.0	287.9	0.0	0.0	0.0
JF 0004	Orange juice	0.0065	1.0	0.0	3.5	0.0	0.0	0.0	1.3	0.0	6.4	0.0	56.8	0.4	0.4	0.4
FI 0350	Papaya	0.03	11.5	0.3	1.6	0.0	13.7	0.4	14.5	0.4	1.0	0.0	0.6	0.0	0.0	0.0
VO 0445	Peppers, sweet (incl. pimiento)	0.08	9.4	0.8	4.2	0.3	4.7	0.4	1.7	0.1	2.6	0.2	4.4	0.4	0.4	0.4
DF 0014	Plum, dried (prunes)	0.79	0.1	0.1	0.2	0.2	0.0	0.0	0.2	0.2	0.2	0.2	0.6	0.5	0.5	0.5
FP 0009	Pome fruit (excl apple juice)	0.2	20.8	4.2	3.3	0.7	0.1	0.0	10.7	2.1	23.6	4.7	36.9	7.4	7.4	7.4
FS 0012	Stone fruit (excl dried plums, incl dried apricots)	0.315	6.7	2.1	1.4	0.4	0.1	0.0	4.9	1.5	4.9	1.5	17.7	5.6	5.6	5.6
FB 0275	Strawberry	0.0615	0.0	0.0	0.1	0.0	0.0	0.0	0.3	0.0	6.2	0.4	5.9	0.4	0.4	0.4
VO 0448	Tomato (incl juice, incl paste, incl peeled)	0.08	23.5	1.9	15.0	1.2	16.2	1.3	35.6	2.8	9.9	0.8	103.0	8.2	8.2	8.2
TN 0085	Tree nuts	0.0155	16.3	0.3	9.7	0.2	1.9	0.0	19.1	0.3	29.0	0.4	5.6	0.1	0.1	0.1
-	Wine	0.018	1.0	0.0	0.9	0.0	0.1	0.0	3.4	0.1	3.6	0.1	31.0	0.6	0.6	0.6
Total intake (µg/person) =		9.6	12.5	3.4	3.2	13.4	10.5	27.2								
Bodyweight per region (kg bw) =		55	60	60	60	60	55	60								
ADI (µg/person) =		550	600	600	600	600	550	600								
%ADI =		1.8%	2.1%	0.6%	0.5%	2.2%	1.9%	4.5%								
Rounded %ADI =		2%	2%	1%	1%	2%	2%	5%								

ZOXAMIDE (227)		International Estimated Daily Intake (IEDI)												ADI = 0 - 0.5000 mg/kg bw			
		STMR or mg/kg		Diets: g/person/day		Intake = daily intake: µg/person		C		D		E				F	
Codex Code	Commodity	A	B	C	D	E	F	intake	diet	intake	diet	intake	diet	intake	diet	intake	diet
VC 0045	Fruiting vegetables, cucurbits	0.225	26.6	6.0	107.5	24.2	95.9	21.6	82.2	18.5	25.4	5.7	23.2	5.2	5.2	5.2	5.2
FB 0269	Grape (excl dried, excl juice, excl wine)	0.83	1.9	1.6	9.2	7.7	23.8	19.8	9.8	8.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0
JF 0269	Grape juice	0.11	0.0	0.0	0.1	0.0	0.1	0.0	0.1	0.0	1.4	0.2	1.0	0.1	0.1	0.1	0.1
DF 0269	Grape, dried (= currants, raisins and sultanas)	2.4	0.0	0.0	2.9	7.0	0.4	1.0	0.4	1.0	2.3	5.5	1.7	4.1	4.1	4.1	4.1
VR 0589	Potato (incl flour, frozen, starch, tapioca)	0.02	19.1	0.4	160.8	3.2	61.2	1.2	243.6	4.9	230.1	4.6	204.7	4.1	4.1	4.1	4.1
VO 0448	Tomato (incl juice, excl paste, incl peeled)	0.195	9.8	1.9	179.8	35.1	104.0	20.3	56.7	11.1	16.4	3.2	22.9	4.5	4.5	4.5	4.5

Annex 3

ZOXAMIDE (227) International Estimated Daily Intake (IEDI) ADI = 0 - 0.5000 mg/kg bw

Codex Code	Commodity	STMR or STMR-P mg/kg	Diets: g/person/day		Intake = daily intake: µg/person		D diet	intake	E diet	intake	F diet	intake	
			A diet	intake	B diet	intake							C diet
-d	Tomato paste	0.19	0.5	0.1	1.3	0.2	3.5	0.7	1.0	0.2	3.8	0.7	0.9
-	Wine	0.02	1.3	0.0	76.8	1.5	1.1	0.0	15.4	0.3	68.8	1.4	0.5
Total intake (µg/person)=			10.0		78.9		64.5		44.0		21.3		19.3
Bodyweight per region (kg bw) =			60		60		60		60		60		60
ADI (µg/person)=			30000		30000		30000		30000		30000		30000
%ADI=			0.0%		0.3%		0.2%		0.1%		0.1%		0.1%
Rounded %ADI=			0%		0%		0%		0%		0%		0%

ZOXAMIDE (227) International Estimated Daily Intake (IEDI) ADI = 0 - 0.5000 mg/kg bw

Codex Code	Commodity	STMR or STMR-P mg/kg	Diets: g/person/day		Intake = daily intake: µg/person		J diet	intake	K diet	intake	L diet	intake	M diet	intake		
			G diet	intake	H diet	intake									I diet	intake
VC 0045	Fruiting vegetables, cucurbits	0.225	69.7	15.7	25.9	5.8	14.9	3.4	18.0	4.1	18.7	4.2	39.1	8.8	44.2	9.9
FB 0269	Grape (excl dried, excl juice, excl wine)	0.83	1.2	1.0	2.6	2.2	0.0	0.0	0.2	0.1	0.0	0.0	3.7	3.1	0.0	0.0
JF 0269	Grape juice	0.11	0.0	0.0	0.1	0.0	1.0	0.1	0.0	0.0	0.6	0.1	0.4	0.0	3.6	0.4
DF 0269	Grape, dried (= currants, raisins and sultanas)	2.4	0.0	0.0	0.2	0.5	0.2	0.5	0.0	0.0	0.3	0.7	0.4	1.0	2.6	6.2
VR 0589	Potato (incl flour, frozen, starch, tapioca)	0.02	52.7	1.1	57.1	1.1	50.1	1.0	4.3	0.1	54.7	1.1	41.0	0.8	168.0	3.4
VO 0448	Tomato (incl juice, excl paste, incl peeled)	0.195	23.1	4.5	23.3	4.5	12.6	2.5	14.6	2.8	33.2	6.5	4.3	0.8	98.2	19.1
-d	Tomato paste	0.19	0.1	0.0	2.1	0.4	0.6	0.1	0.4	0.1	0.6	0.1	1.4	0.3	1.2	0.2
-	Wine	0.02	1.0	0.0	0.9	0.0	6.8	0.1	0.1	0.1	3.4	0.1	3.6	0.1	31.0	0.6
Total intake (µg/person)=			22.3		14.6		7.6		7.2		12.7		14.9		39.9	
Bodyweight per region (kg bw) =			55		60		60		60		60		55		60	
ADI (µg/person)=			27500		30000		30000		30000		30000		27500		30000	
%ADI=			0.1%		0.0%		0.0%		0.0%		0.0%		0.1%		0.1%	
Rounded %ADI=			0%		0%		0%		0%		0%		0%		0%	

ANNEX 4: INTERNATIONAL ESTIMATES OF SHORT-TERM DIETARY INTAKES OF PESTICIDE RESIDUES

Codex Code	Commodity	International estimate of short term intake (IESTI) for GENERAL POPULATION				Acute RfD= 0.100 mg/kg bw (100 µg/kg bw) Maximum %ARfD: 4%							
		STM or STM-R-P mg/kg	HR or HR-P mg/kg	Large portion diet Country	Body weight (kg)	Large portion, g/person	Unit weight, g	Country	Unit weight, edible portion, g	Variability factor	Case	IESTI µg/kg bw/day	% acute RfD rounded
FB 0269	Grape (excl wine)	-	0.17	AUS	67.0	513	125	FRA	118	3	2a	1.90	2%
JF 0269	Grape juice	-	0.018	FRA	52.2	696	-	-	ND	ND	3	ND	-
DF 0269	Grapes, dried (= currants, raisins and sultanas)	-	0.17	USA	65.0	70	-	-	ND	ND	1	0.18	0%
VL 0482	Lettuce, head	-	0.43	USA	65.0	213	450	JPN	450	3	2b	4.22	4%
VL 0482	Lettuce, head	-	0.43	USA	65.0	213	558	UNK	413	3	2b	4.22	4%
VL 0482	Lettuce, head	-	0.43	USA	65.0	213	539	USA	512	3	2b	4.22	4%
VL 0482	Lettuce, head	-	0.43	USA	65.0	213	450	BEL	360	3	2b	4.22	4%
VC 0046	Melons, except watermelon	-	0.05	FRA	52.2	1044	700	FRA	420	3	2a	1.80	2%
VC 0046	Melons, except watermelon	-	0.05	FRA	52.2	1044	700	JPN	700	3	2a	2.34	2%
VC 0046	Melons, except watermelon	-	0.05	FRA	52.2	1044	1000	USA	630	3	2a	2.21	2%
VC 0046	Melons, except watermelon	-	0.05	FRA	52.2	1044	720	BEL	540	3	2a	2.03	2%
VO 0448	Tomato	-	0.05	FRA	52.2	387	105	FRA	102	3	2a	0.57	1%
VO 0448	Tomato	-	0.05	FRA	52.2	387	150	JPN	150	3	2a	0.66	1%
VO 0448	Tomato	-	0.05	FRA	52.2	387	85	UNK	85	3	2a	0.53	1%
VO 0448	Tomato	-	0.05	FRA	52.2	387	123	USA	123	3	2a	0.61	1%
VO 0448	Tomato	-	0.05	FRA	52.2	387	150	BEL	143	3	2a	0.64	1%
JF 0448	Tomato juice	-	0.005	-	-	ND	-	-	ND	ND	3	ND	-
-	Tomato paste	-	0.05	-	-	ND	-	-	ND	ND	ND	ND	-
-	Tomatoes peeled	-	0.05	-	-	ND	-	-	ND	ND	ND	ND	-
VC 0432	Watermelon	-	0.02	USA	65.0	1939	3000	JPN	3000	3	2b	1.79	2%
VC 0432	Watermelon	-	0.02	USA	65.0	1939	4518	USA	2078	3	2b	1.79	2%
-	Wine	-	0.035	FRA	52.2	1006	-	-	ND	ND	3	ND	-

Annex 4

Benalaxy1 (155)

International estimate of short term intake (IESTI) for
CHILDREN UP TO 6 YEARS

Acute RfD= 0.100 mg/kg bw (100 µg/kg bw)
Maximum %ARfD: 9%

Codex Code	Commodity	STMR or STMR-P mg/kg		HR or HR-P mg/kg		Large portion diet			Unit weight		Unit weight, edible portion, g	Variability factor	Case	IESTI µg/kg bw/day	% acute RfD rounded
		STMR-P mg/kg	HR-P mg/kg	Country	Body weight (kg)	Large portion, g/person	Unit weight, g	Country							
FB 0269	Grape (excl wine)	-	0.17	AUS	19.0	342	125	FRA	118	3	2a	5.16	5%		
JF 0269	Grape juice	-	0.018	FRA	18.9	500	-	-	ND	ND	3	ND	-		
DF 0269	Grapes, dried (= currants, raisins and sultanas)	-	0.17	USA	15.0	59	-	-	ND	ND	1	0.67	1%		
VL 0482	Lettuce, head	-	0.43	Thai	17.1	117	450	JPN	450	3	2b	8.81	9%		
VL 0482	Lettuce, head	-	0.43	Thai	17.1	117	558	UNK	413	3	2b	8.81	9%		
VL 0482	Lettuce, head	-	0.43	Thai	17.1	117	539	USA	512	3	2b	8.81	9%		
VL 0482	Lettuce, head	-	0.43	Thai	17.1	117	450	BEL	360	3	2b	8.81	9%		
VC 0046	Melons, except watermelon	-	0.05	FRA	18.9	597	700	FRA	420	3	2a	3.80	4%		
VC 0046	Melons, except watermelon	-	0.05	FRA	18.9	597	700	JPN	700	3	2b	4.74	5%		
VC 0046	Melons, except watermelon	-	0.05	FRA	18.9	597	1000	USA	630	3	2b	4.74	5%		
VC 0046	Melons, except watermelon	-	0.05	FRA	18.9	597	720	BEL	540	3	2a	4.44	4%		
VO 0448	Tomato	-	0.05	FRA	18.9	215	105	FRA	102	3	2a	1.11	1%		
VO 0448	Tomato	-	0.05	FRA	18.9	215	150	JPN	150	3	2a	1.36	1%		
VO 0448	Tomato	-	0.05	FRA	18.9	215	85	UNK	85	3	2a	1.02	1%		
VO 0448	Tomato	-	0.05	FRA	18.9	215	123	USA	123	3	2a	1.22	1%		
VO 0448	Tomato	-	0.05	FRA	18.9	215	150	BEL	143	3	2a	1.32	1%		
JF 0448	Tomato juice	-	0.005	-	-	ND	-	-	ND	ND	3	ND	-		
-	Tomato paste	-	0.05	-	-	ND	-	-	ND	ND	ND	ND	-		
-	Tomatoes, peeled	-	0.05	-	-	ND	-	-	ND	ND	ND	ND	-		
VC 0432	Watermelon	-	0.02	AUS	19.0	1473	3000	JPN	3000	3	2b	4.65	5%		
VC 0432	Watermelon	-	0.02	AUS	19.0	1473	4518	USA	2078	3	2b	4.65	5%		
-	Wine	-	0.035	FRA	18.9	89	-	-	ND	ND	3	ND	-		

Annex 4

BUPROFEZIN (173) International estimate of short term intake (IESTI) for GENERAL POPULATION ARID= 0.500 mg/kg bw (500 µg/kg bw) Maximum %ARID: 30%

Codex Code	Commodity	STMR or STMR-P mg/kg	HR or HR-P mg/kg	Large portion diet			Unit weight		Unit weight, edible portion, g	Variability factor	Case	IESTI µg/kg bw/day	% ARID rounded
				Country	Body weight (kg)	Large portion, g/person	Unit weight, g	Country					
TN 0660	Almonds	-	0.05	JPN	52.6	74	-	-	ND	1	0.07	0%	
FP 0226	Apple	-	0.99	USA	65.0	1348	200	JPN	3	2a	26.62	5%	
JF 0226	Apple juice	0.18	-	-	-	ND	-	-	ND	3	ND	-	
FS 0013	Cherries	-	1.32	FRA	52.2	360	5	JPN	1	1	9.11	2%	
VC 0424	Cucumber	-	0.41	FRA	52.2	348	400	FRA	3	2b	8.20	2%	
VC 0425	Gherkin	-	0.41	NLD	63.0	96	116	USA	3	2a	1.68	0%	
FB 0269	Grape (excl wine)	-	0.74	AUS	67.0	513	456	SWE	3	2a	15.34	3%	
JF 0269	Grape juice	0.056	-	FRA	52.2	696	-	-	ND	3	0.75	0%	
DF 0269	Grapes, dried (= currants, raisins and sultanas)	-	0.999	USA	65.0	70	-	-	ND	1	1.08	0%	
VC 0046	Melons, except watermelon	-	0.41	FRA	52.2	1044	700	JPN	3	2a	19.20	4%	
VC 0046	Melons, except watermelon, stated as canteloupe, VC 4199	-	0.41	USA	65.0	606	500	JPN	3	2a	10.13	2%	
FS 0245	Nectarine	-	8.13	FRA	52.2	604	136	USA	3	2a	133.12	30%	
FT 0305	Olive	-	1.66	FRA	52.2	116	-	-	ND	ND	ND	-	
OR 0305	Olive oil, refined	3.49	-	FRA	52.2	48	-	-	ND	3	3.18	1%	
FS 0247	Peach	-	8.13	SAF	55.7	685	150	JPN	3	2a	143.79	30%	
FP 0230	Pear	-	3.65	FRA	52.2	568	180	JPN	3	2a	64.88	10%	
VO 0444	Peppers, chilli	-	1.1	USA	65.0	90	45	USA	3	2a	2.99	1%	
VO 0445	Peppers, sweet (incl. pim(t)ento)	-	1.1	FRA	52.2	90	185	BEL	3	2b	5.71	1%	
FS 0014	Plum (incl dried)	-	0.55	Thai	53.5	480	66	USA	3	2a	6.21	1%	
DF 0014	Plum, dried (prunes)	-	1.63	USA	65.0	303	6	FRA	1	1	7.60	2%	
VC 0431	Squash, summer (= courgette)	-	0.41	FRA	52.2	351	300	FRA	3	2a	7.00	1%	
VC 0432	Watermelon	-	0.41	USA	65.0	1939	4518	USA	3	2b	36.69	7%	
-	Wine	0.102	-	FRA	52.2	1006	-	-	ND	3	1.97	0%	
VC 0433	Winter squash (= pumpkin), stated as pumpkin, VC 0429	-	0.41	SAF	55.7	1003	1000	JPN	3	2a	22.10	4%	

BUPROFEZIN (173) International estimate of short term intake (IESTI) for CHILDREN UP TO 6 YEARS ARFD= 0.500 mg/kg bw (500 µg/kg bw) Maximum %ARFD: 50%

Codex Code	Commodity	Large portion diet			Unit weight			Case	IESTI µg/kg bw/day	% ARFD rounded
		STM or STM-R-P mg/kg	HR or HR-P mg/kg	Body weight (kg)	Large portion, g/person	Unit weight, g	Country			
TN 0660	Almonds	-	0.05	15.0	13	-	ND	0.04	0%	
FP 0226	Apple	-	0.99	15.0	679	200	JPN	71.20	10%	
JF 0226	Apple juice	0.18	-	-	ND	ND	ND	ND	-	
FS 0013	Cherries	-	1.32	19.0	250	5	FRA	17.37	3%	
VC 0424	Cucumber	-	0.41	17.0	162	400	FRA	11.72	2%	
VC 0425	Gherkin	-	0.41	17.0	56	116	USA	4.02	1%	
FB 0269	Grape (excl wine)	-	0.74	19.0	342	456	SWE	39.96	8%	
JF 0269	Grape juice	0.056	-	18.9	500	-	ND	1.48	0%	
DF 0269	Grapes, dried (= currants, raisins and sultanas)	-	0.999	15.0	59	-	ND	3.95	1%	
VC 0046	Melons, except watermelon	-	0.41	18.9	597	1000	USA	38.84	8%	
VC 0046	Melons, except watermelon, stated as canteloupe, VC 4199	-	0.41	15.0	270	552	USA	22.12	4%	
FS 0245	Nectarine	-	8.13	19.0	302	136	USA	236.34	50%	
FS 0245	Nectarine	-	8.13	19.0	302	110	BEL	209.28	40%	
FT 0305	Olive	-	1.66	18.9	202	-	ND	ND	-	
OR 0305	Olive oil, refined	3.49	-	18.9	25	-	ND	4.61	1%	
FS 0247	Peach	-	8.13	19.0	315	150	JPN	263.37	50%	
FP 0230	Pear	-	3.65	14.5	279	180	JPN	160.85	30%	
VO 0444	Peppers, chilli	-	1.1	19.0	31	45	USA	5.30	1%	
VO 0445	Peppers, sweet (incl. pim(i)ento)	-	1.1	17.1	71	119	USA	13.73	3%	
FS 0014	Plum (incl dried)	-	0.55	17.1	377	66	USA	16.11	3%	
DF 0014	Plum, dried (prunes)	-	1.63	19.0	170	6	FRA	14.59	3%	
VC 0431	Squash, summer (= courgette)	-	0.41	19.0	219	300	FRA	14.17	3%	
VC 0432	Watermelon	-	0.41	19.0	1473	4518	USA	95.33	20%	
-	Wine	0.102	-	18.9	89	-	ND	0.48	0%	
VC 0433	Winter squash (= pumpkin), stated as pumpkin, VC 0429	-	0.41	14.2	224	1000	JPN	19.43	4%	

Annex 4

CARBOFURAN (096)

International estimate of short term intake (IESTI) for GENERAL POPULATION

ARfD=0.001 mg/kg bw (1 µg/kg bw)
Maximum %ARfD: 80%

Codex Code	Commodity	Large portion diet		Unit weight		Unit weight, edible portion, g	Variability factor	Case	IESTI µg/kg bw/day	% acute RfD rounded
		Country	Body weight (kg)	Large portion, g/person	Country					
FI 0327	Banana		52.2	714	FRA	720	JPN	2b	0.82	80%
FC 0206	Mandarin		52.2	639	FRA	168	USA	2a	0.17	20%
FC 0004	Orange, sweet, sour + orange-like hybrid		52.2	1044	FRA	200	JPN	2a	0.28	30%

CARBOFURAN (096)

International estimate of short term intake (IESTI) for CHILDREN UP TO 6 YEARS

ARfD=0.001 mg/kg bw (1 µg/kg bw)
Maximum %ARfD: 150%

Codex Code	Commodity	Large portion diet		Unit weight		Unit weight, edible portion, g	Variability factor	Case	IESTI µg/kg bw/day	% acute RfD rounded
		Country	Body weight (kg)	Large portion, g/person	Country					
FI 0327	Banana		18.9	477	FRA	900	FRA	2b	1.51	150%
FC 0206	Mandarin		15.9	353	JPN	168	USA	2a	0.38	40%
FC 0004	Orange, sweet, sour + orange-like hybrid		14.5	495	UNK	200	JPN	2a	0.62	60%

CHORPYRIFOS METHYL (090)

International estimate of short term intake (IESTI) for GENERAL POPULATION

ARfD=0.100 mg/kg bw (100 µg/kg bw)
Maximum %ARfD: 10%

Codex Code	Commodity	Large portion diet		Unit weight, edible portion, g		Unit weight, g	Country	Case	IESTI µg/kg bw/day	% acute RfD rounded
		Country	Body weight (kg)	Large portion, g/person	Country					
FP 0226	Apple		65.0	1348	USA	110	FRA	2a	13.34	10%
JF 0226	Apple juice		-	ND	-	-	-	3	ND	-
FS 0240	Apricot		52.2	369	FRA	40	FRA	2a	2.21	2%
GC 0640	Barley		63.0	378	NLD	-	-	3	ND	-
-	Barley beer		-	ND	-	-	-	3	ND	-

Annex 4

CHORPYRIFOS METHYL (090)

International estimate of short term intake (ESTI) for
GENERAL POPULATION

ARID= 0.100 mg/kg bw (100 µg/kg bw)
Maximum %ARID: 10%

Codex Code	Commodity	STMR or STMR-P mg/kg	HR or HR-P mg/kg	Large portion diet		Unit weight		Unit weight, edible portion, g	Variability factor	Case	IESTI µg/kg bw/day	% acute RID rounded
				Country	Body weight (kg)	Large portion, g/person	Country					
FM 0812	Cattle milk fat	0.01	-	NLD	63.0	79	-	ND	ND	3	0.01	0%
FS 0013	Cherries	-	0.26	FRA	52.2	360	5	4	1	1	1.79	2%
MO 0105	Edible offal (mammalian)	-	0	FRA	52.2	327	-	ND	ND	1	0.00	0%
VO 0440	Egg plant	-	0.72	AUS	67.0	487	80	80	3	2a	6.95	7%
PE 0112	Eggs	-	0	Thai	53.5	195	-	ND	ND	1	0.00	0%
FB 0269	Grape (excl wine)	-	0.53	AUS	67.0	513	150	150	3	2a	6.43	6%
FC 0203	Grapefruit	-	0.01	JPN	52.6	947	400	400	3	2a	0.33	0%
DF 0269	Grapes, dried (= currants, raisins and sultanas)	-	0.001	USA	65.0	70	-	ND	ND	1	0.00	0%
FC 0204	Lemon	-	0.01	FRA	52.2	111	100	64	3	2a	0.05	0%
FP 0228	Loquat	-	0.56	AUS	67.0	64	-	ND	ND	ND	ND	-
GC 0645	Maize	-	2.2	FRA	52.2	212	-	ND	ND	3	ND	-
MF 0100	Mammalian fats (except milk fats)	-	0.03	-	-	ND	-	ND	ND	1	ND	-
FC 0206	Mandarin	-	0.01	FRA	52.2	639	100	72	3	2a	0.15	0%
MIM 0095	Meat from mammals other than marine mammals: 20% as fat	-	0.055	AUS	67.0	104	-	ND	ND	1	0.02	0%
MIM 0095	Meat from mammals other than marine mammals: 80% as muscle	-	0	AUS	67.0	417	-	ND	ND	1	0.00	0%
ML 0106	Milks	0	-	USA	65.0	2466	-	ND	ND	3	0.00	0%
FS 0245	Nectarine	-	0.26	FRA	52.2	604	110	99	3	2a	4.00	4%
JF 0004	Orange juice	0	-	-	-	ND	-	ND	ND	3	ND	-
FC 0004	Orange, sweet, sour + orange-like hybrid	-	0.01	FRA	52.2	1044	190	137	3	2a	0.25	0%
FS 0247	Peach	-	0.26	SAF	55.7	685	110	99	3	2a	4.12	4%
FP 0230	Pear	-	0.56	FRA	52.2	568	100	89	3	2a	8.00	8%
VO 0444	Peppers, chilli	-	0.72	USA	65.0	90	45	43	3	2a	1.96	2%
VO 0445	Peppers, sweet (incl. pim(t)ento)	-	0.72	FRA	52.2	90	172	160	3	2b	3.74	4%
FS 0014	Plum (incl dried)	-	0.26	Thai	53.5	480	40	40	3	2a	2.72	3%
VR 0589	Potato	-	0	FRA	52.2	639	200	160	3	2a	0.00	0%
PM 0110	Poultry meat: 10% as fat	-	0.004	AUS	67.0	43	-	ND	ND	1	0.00	0%
PM 0110	Poultry meat: 90% as muscle	-	0	AUS	67.0	388	-	ND	ND	1	0.00	0%
PO 0111	Poultry, edible offal of	-	0	USA	65.0	248	-	ND	ND	1	0.00	0%
PF 0111	Poultry, fats	-	0.01	USA	65.0	43	-	ND	ND	1	0.01	0%
FP 0231	Quince	-	0.56	AUS	67.0	175	92	56	3	2a	2.40	2%

Annex 4

CHORPYRIFOS METHYL (090)

International estimate of short term intake (IESTI) for
GENERAL POPULATION

ARfD= 0.100 mg/kg bw (100 µg/kg bw)
Maximum %ARfD: 10%

Codex Code	Commodity	STM or STM-R-P mg/kg	HR or HR-P mg/kg	Large portion diet		Large portion, g/person	Unit weight		Unit weight, g	Country	Unit weight, edible portion, g	Variability factor	Case	IESTI µg/kg bw/day	% acute RfD rounded
				Country	Body weight (kg)		Unit weight	Country							
FC 0005	Shaddock or pomelo + shaddock-like hybrid	-	0.01	Thai	53.5	554	210	FRA	126	3	2a	3	0.15	0%	
FM 0822	Sheep milk fat	0.01	-	NLD	63.0	28	-	-	ND	ND	3	ND	0.00	0%	
FB 0275	Strawberry	-	0.04	FRA	52.2	531	14	FRA	13	1	1	1	0.41	0%	
VO 0448	Tomato	-	0.92	FRA	52.2	387	105	FRA	102	3	2a	3	10.41	10%	
JF 0448	Tomato juice	0.002	-	-	-	ND	-	-	ND	ND	3	ND	ND	-	
GC 0654	Wheat	-	2.2	FRA	52.2	703	-	-	ND	ND	ND	ND	ND	-	
CM 0654	Wheat bran, unprocessed	-	5.39	USA	65.0	80	-	-	ND	ND	1	1	6.63	7%	
CF 1211	Wheat flour	-	0.55	FRA	52.2	479	-	-	ND	ND	1	1	5.04	5%	
CF 1210	Wheat germ	-	4.18	FRA	52.2	174	-	-	ND	ND	1	1	13.92	10%	
CF 1212	Wheat wholemeal	-	2.2	USA	65.0	155	-	-	ND	ND	1	1	5.26	5%	
CP 1211	White bread	-	0.11	FRA	52.2	474	-	-	ND	ND	1	1	1.00	1%	
CP 1212	Wholemeal bread	-	1.06	SAF	55.7	395	-	-	ND	ND	1	1	7.53	8%	
-	Wine	0.002	-	FRA	52.2	1006	-	-	ND	ND	3	3	0.04	0%	

CHORPYRIFOS METHYL (090)

International estimate of short term intake (IESTI) for
CHILDREN UP TO 6 YEARS

ARfD= 0.100 mg/kg bw (100 µg/kg bw)
Maximum %ARfD: 30%

Codex Code	Commodity	STM or STM-R-P mg/kg	HR or HR-P mg/kg	Large portion diet		Large portion, g/person	Unit weight		Unit weight, edible portion, g	Country	Unit weight, g	Variability factor	Case	IESTI µg/kg bw/day	% acute RfD rounded
				Country	Body weight (kg)		Unit weight	Country							
FC 0204	Lemon	-	0.01	JPN	15.9	88	100	FRA	64	3	2a	3	0.14	0%	
FP 0226	Apple	-	0.56	USA	15.0	679	110	FRA	100	3	2a	3	32.81	30%	
JF 0226	Apple juice	0.005	-	-	-	ND	-	-	ND	ND	3	3	ND	-	
FS 0240	Apricot	-	0.26	AUS	19.0	414	40	FRA	37	3	2a	3	6.69	7%	
GC 0640	Barley	-	2.2	AUS	19.0	14	-	-	ND	ND	3	3	ND	-	
-	Barley beer	0.002	-	-	-	ND	-	-	ND	ND	3	3	ND	-	
FM 0812	Cattle milk fat	0.016	-	NLD	17.0	35	-	-	ND	ND	3	3	0.03	0%	
FS 0013	Cherries	-	0.26	AUS	19.0	250	5	FRA	4	1	1	1	3.42	3%	
MO 0105	Edible offal (mammalian)	-	0	FRA	18.9	86	-	-	ND	ND	1	1	0.00	0%	

Annex 4

CHORPYRIFOS METHYL (090) International estimate of short term intake (IESTI) for CHILDREN UP TO 6 YEARS ARID= 0.100 mg/kg bw (100 µg/kg bw) Maximum %ARID: 30%

Codex Code	Commodity	STM or STM-R-P mg/kg	HR or HR-P mg/kg	Large portion Country	Large portion diet Body weight (kg)	Large portion, g/person	Unit weight, g	Country	Unit weight, edible portion, g	Variability factor	Case	IESTI µg/kg bw/day	% acute RfD rounded
VO 0440	Egg plant	-	0.72	JPN	15.9	219	80	JPN	80	3	2a	17.17	20%
PE 0112	Eggs	-	0	Thai	17.1	109	ND	-	ND	ND	1	0.00	0%
FB 0269	Grape (excl wine)	-	0.53	AUS	19.0	342	150	JPN	150	3	2a	17.91	20%
FC 0203	Grapefruit	-	0.01	FRA	18.9	405	400	JPN	400	3	2a	0.64	1%
DF 0269	Grapes, dried (= currants, raisins and sultanas)	-	0.001	USA	15.0	59	ND	-	ND	ND	1	0.00	0%
FP 0228	Loquat	-	0.56	-	-	ND	ND	-	ND	ND	ND	ND	-
GC 0645	Maize	-	2.2	FRA	18.9	117	ND	-	ND	ND	3	ND	-
FC 0206	Mandarin	-	0.01	JPN	15.9	353	100	FRA	72	3	2a	0.31	0%
MM 0095	Meat from mammals other than marine mammals: 20% as fat	-	0.055	AUS	19.0	52	ND	-	ND	ND	1	0.15	0%
MM 0095	Meat from mammals other than marine mammals: 80% as muscle	-	0	AUS	19.0	208	ND	-	ND	ND	1	0.00	0%
ML 0106	Milks	0.0006	-	USA	15.0	1286	ND	-	ND	ND	3	0.05	0%
FS 0245	Nectarine	-	0.26	AUS	19.0	302	110	FRA	99	3	2a	6.84	7%
JF 0004	Orange juice	0	-	-	-	ND	ND	-	ND	ND	3	ND	-
FC 0004	Orange, sweet, sour + orange-like hybrid	-	0.01	UNK	14.5	495	190	FRA	137	3	2a	0.53	1%
FS 0247	Peach	-	0.26	AUS	19.0	315	110	FRA	99	3	2a	7.03	7%
FP 0230	Pear	-	0.56	UNK	14.5	279	100	FRA	89	3	2a	17.65	20%
VO 0444	Peppers, chilli	-	0.72	AUS	19.0	31	45	USA	43	3	2b	3.47	3%
VO 0445	Peppers, sweet (incl. pin(j)ento)	-	0.72	Thai	17.1	71	172	UNK	160	3	2b	8.99	9%
FS 0014	Plum (incl dried)	-	0.26	Thai	17.1	377	40	JPN	40	3	2a	6.95	7%
VR 0589	Potato	-	0	SAF	14.2	300	200	FRA	160	3	2a	0.00	0%
PM 0110	Poultry meat: 10% as fat	-	0.004	AUS	19.0	22	ND	-	ND	ND	1	0.00	0%
PM 0110	Poultry meat: 90% as muscle	-	0	AUS	19.0	201	ND	-	ND	ND	1	0.00	0%
PO 0111	Poultry, edible offal of	-	0	FRA	18.9	99	ND	-	ND	ND	1	0.00	0%
FP 0231	Quince	-	0.56	NLD	17.0	1	92	USA	56	3	2b	0.10	0%
FC 0005	Shaddock or pomelo + shaddock-like hybrid	-	0.01	Thai	17.1	327	210	FRA	126	3	2a	0.34	0%
FM 0822	Sheep milk fat	0.016	-	-	-	ND	ND	-	ND	ND	3	ND	-

Annex 4

CHORPYRIFOS METHYL (090) International estimate of short term intake (IESTI) for CHILDREN UP TO 6 YEARS ARID= 0.100 mg/kg bw (100 µg/kg bw) Maximum %ARID: 30%

Codex Code	Commodity	STM or STM-R-P mg/kg		HR or HR-P mg/kg		Large portion diet		Unit weight		Unit weight, edible portion, g	Variability factor	Case	IESTI µg/kg bw/day	% acute RfD rounded
		STM or STM-R-P mg/kg	HR or HR-P mg/kg	Country	Body weight (kg)	Country	Large portion, g/person	Unit weight, g	Country					
FB 0275	Strawberry	-	0.04	FRA	18.9	FRA	354	14	FRA	13	1	1	0.75	1%
VO 0448	Tomato	-	0.92	FRA	18.9	FRA	215	105	FRA	102	3	2a	20.40	20%
JF 0448	Tomato juice	0.002	-	-	-	-	ND	-	-	ND	ND	3	ND	-
GC 0654	Wheat	-	2.2	FRA	18.9	FRA	384	-	-	ND	ND	ND	ND	-
CM 0654	Wheat bran, unprocessed	-	5.39	USA	15.0	USA	30	-	-	ND	ND	1	10.67	10%
CF 1211	Wheat flour	-	0.55	FRA	18.9	FRA	245	-	-	ND	ND	1	7.12	7%
CF 1210	Wheat germ	-	4.18	USA	15.0	USA	8	-	-	ND	ND	1	2.22	2%
CF 1212	Wheat wholemeal	-	2.2	USA	15.0	USA	74	-	-	ND	ND	1	10.80	10%
CP 1211	White bread	-	0.11	SAF	14.2	SAF	270	-	-	ND	ND	1	2.09	2%
CP 1212	Wholemeal bread	-	1.06	SAF	14.2	SAF	240	-	-	ND	ND	1	17.91	20%
-	Wine	0.002	-	FRA	18.9	FRA	89	-	-	ND	ND	3	0.01	0%

CYPERMETHRIN (118) International estimate of short term intake (IESTI) for GENERAL POPULATION ARID= 0.040 mg/kg bw (40 µg/kg bw) Maximum %ARID: 20%

Codex Code	Commodity	STM or STM-R-P mg/kg		HR or HR-P mg/kg		Large portion diet		Unit weight		Unit weight, edible portion, g	Variability factor	Case	IESTI µg/kg bw/day	% acute RfD rounded
		STM or STM-R-P mg/kg	HR or HR-P mg/kg	Country	Body weight (kg)	Country	Large portion, g/person	Unit weight, g	Country					
GC 0640	Barley	-	1.5	NLD	63.0	NLD	378	-	-	ND	ND	1	9.00	20%
GC 0640	Barley (beer only)	0.04	-	AUS	67.0	AUS	528	-	-	ND	ND	3	0.32	1%
PE 0112	Eggs	-	0.006	Thai	53.5	Thai	195	-	-	ND	ND	1	0.02	0%
GC 0647	Oats	-	1.5	FRA	62.3	FRA	305	-	-	ND	ND	1	7.35	20%
PM 0110	Poultry meat: 10% as fat	-	0.048	AUS	67.0	AUS	43	-	-	ND	ND	1	0.03	0%
PM 0110	Poultry meat: 90% as muscle	-	0.007	AUS	67.0	AUS	388	-	-	ND	ND	1	0.04	0%
GC 0650	Rye	-	1.5	NLD	63.0	NLD	77	-	-	ND	ND	1	1.83	5%
GC 0654	Wheat	-	1.5	USA	65.0	USA	383	-	-	ND	ND	1	8.84	20%
CM 0654	Wheat bran, unprocessed	3.45	-	USA	65.0	USA	80	-	-	ND	ND	3	4.24	10%
CF 1211	Wheat flour	0.48	-	USA	65.0	USA	365	-	-	ND	ND	3	2.70	7%

Annex 4

CYPERMETHRIN (118)

International estimate of short term intake (IESTI) for CHILDREN UP TO 6 YEARS

ARfD = 0.040 mg/kg bw (40 µg/kg bw)
Maximum %ARfD: 40%

Codex Code	Commodity	STM or STM-R-P mg/kg	HR or HR-P mg/kg	Large portion diet		Unit weight		Unit weight, edible portion, g	Variability factor	Case	IESTI µg/kg bw/day	% acute RfD rounded
				Country	Body weight (kg)	Country	g/person					
GC 0640	Barley	-	1.5	AUS	19.0	14	-	ND	ND	1	1.10	3%
GC 0640	Barley (beer only)	0.04	-	AUS	19.0	12	-	ND	ND	3	0.02	0%
PE 0112	Eggs	-	0.006	Thai	17.1	109	-	ND	ND	1	0.04	0%
GC 0647	Oats	-	1.5	USA	15.0	62	-	ND	ND	1	6.23	20%
PM 0110	Poultry meat: 10% as fat	-	0.048	AUS	19.0	22	-	ND	ND	1	0.06	0%
PM 0110	Poultry meat: 90% as muscle	-	0.007	AUS	19.0	201	-	ND	ND	1	0.07	0%
GC 0650	Rye	-	1.5	NLD	17.0	37	-	ND	ND	1	3.26	8%
GC 0654	Wheat	-	1.5	USA	15.0	151	-	ND	ND	1	15.11	40%
CM 0654	Wheat bran, unprocessed	3.45	-	USA	15.0	30	-	ND	ND	3	6.83	20%
CF 1211	Wheat flour	0.48	-	AUS	19.0	194	-	ND	ND	3	4.91	10%

FLUOPICOLIDE (235)

International estimate of short term intake (IESTI) for GENERAL POPULATION

ARfD = 0.600 mg/kg bw (600 µg/kg bw)
Maximum %ARfD: 70%

Codex Code	Commodity	STM or STM-R-P mg/kg	HR or HR-P mg/kg	Large portion diet		Unit weight		Unit weight, edible portion, g	Variability factor	Case	IESTI µg/kg bw/day	% acute RfD rounded
				Country	Body weight (kg)	Country	g/person					
FB 0269	Grape (incl wine)	-	1.2	FRA	52.2	1087	125	FRA	3	2a	30.40	5%
VB 0400	Broccoli	-	0.69	FRA	52.2	537	608	USA	3	2a	19.64	3%
VB 0402	Brussels sprouts	-	0.13	FRA	52.2	351	7	FRA	1	1	0.87	0%
VB 0041	Cabbage, head	-	4	SAF	55.7	362	771	UNK	3	2b	78.00	10%
VB 0404	Cauliflower (head)	-	0.69	UNK	70.1	579	1500	JPN	3	2b	17.10	3%
VS 0624	Celery (whole)	-	14	FRA	52.2	238	700	BEL	3	2b	191.10	30%
VL 0464	Chard	-	17	NLD	63.0	569	-	-	ND	ND	ND	-
VL 0469	Chicory leaves (head)	-	17	USA	65.0	40	53	USA	3	2b	31.62	5%
VL 0469	Chicory leaves (head)	-	17	USA	65.0	40	100	BEL	3	2b	31.62	5%
VL 0467	Chinese cabbage, type pe-tsai	-	17	AUS	67.0	571	1500	JPN	3	2b	434.52	70%
VL 0470	Corn salad	-	17	FRA	52.2	84	-	-	ND	ND	ND	-

Annex 4

FLUOPICOLIDE (235) International estimate of short term intake (IESTTI) for GENERAL POPULATION ARfD = 0.600 mg/kg bw (600 µg/kg bw) Maximum %ARfD: 70%

Codex Code	Commodity	Large portion diet		Large portion, g/person	Unit weight		Unit weight, edible portion, g	Variability factor	Case	IESTTI µg/kg bw/day	% acute RfD rounded
		Country	Body weight (kg)		Unit weight, g	Country					
VL 0510	Cos lettuce	JPN	52.6	144	-	-	ND	ND	ND	ND	-
VL 0472	Cress, garden	AUS	67.0	27	-	-	ND	ND	ND	ND	-
VC 0424	Cucumber	FRA	52.2	348	400	FRA	360	3	2b	6.00	1%
MO 0105	Edible offal (mammalian)	FRA	52.2	327	-	-	ND	ND	1	0.00	0%
VO 0440	Egg plant	AUS	67.0	487	548	USA	444	3	2a	11.90	2%
PE 0112	Eggs	Thai	53.5	195	-	-	ND	ND	1	0.00	0%
VL 0476	Endive	FRA	52.2	339	-	-	ND	ND	ND	ND	-
DF 0269	Grapes, dried (= currants, raisins and sultanas)	USA	65.0	70	-	-	ND	ND	1	1.51	0%
VL 0480	Kale	NLD	63.0	337	-	-	ND	ND	ND	ND	-
VL 0482	Lettuce, head	USA	65.0	213	450	JPN	450	3	2b	166.77	30%
VL 0483	Lettuce, leaf	NLD	63.0	152	160	BEL	144	3	2a	118.68	20%
MM 0095	Meat from mammals other than marine mammals: 20% as fat	AUS	67.0	104	-	-	ND	ND	1	0.00	0%
VC 0046	Melons, except watermelon	FRA	52.2	1044	700	FRA	420	3	2a	0.36	0%
ML 0106	Milks	USA	65.0	2466	-	-	ND	ND	3	0.38	0%
VL 0485	Mustard greens	USA	65.0	228	-	-	ND	ND	ND	ND	-
VO 0442	Okra	USA	65.0	235	10	JPN	10	1	1	2.10	0%
VA 0385	Onion, bulb	NLD	63.0	172	140	FRA	126	3	2a	3.90	1%
VA 0387	Onion, Welsh	JPN	52.6	99	100	JPN	100	3	2b	25.52	4%
VO 0444	Peppers, chilli	USA	65.0	90	45	USA	43	3	2a	1.58	0%
VO 0445	Peppers, sweet (incl. pimiento)	FRA	52.2	90	172	UNK	160	3	2b	3.01	1%
PM 0110	Poultry meat	AUS	67.0	431	-	-	ND	ND	1	0.00	0%
PO 0111	Poultry, edible offal of	USA	65.0	248	-	-	ND	ND	1	0.00	0%
PF 0111	Poultry, fats	USA	65.0	43	-	-	ND	ND	1	0.00	0%
VL 0492	Purslane	NLD	63.0	476	-	-	ND	ND	ND	ND	-
VL 0502	Spinach (bunch)	NLD	63.0	820	300	JPN	300	3	2a	383.07	60%
VC 0431	Squash, summer (= courgette)	FRA	52.2	351	300	FRA	270	3	2a	5.12	1%
-	Squashes & pumpkins & gourds	-	-	ND	-	-	ND	ND	ND	ND	-
VO 0448	Tomato	FRA	52.2	387	105	FRA	102	3	2a	6.56	1%
JF 0448	Tomato juice	-	-	ND	-	-	ND	ND	3	ND	-

Annex 4

FLUOPICOLIDE (235)

International estimate of short term intake (IESTI) for

ARfD = 0.600 mg/kg bw (600 µg/kg bw)

GENERAL POPULATION

Maximum %ARfD:

70%

Codex Code	Commodity	Large portion diet		Large portion, g/person	Unit weight		Unit weight, edible portion, g	Variability factor	Case	IESTI µg/kg bw/day	% acute RfD rounded
		Country	Body weight (kg)		Unit weight, g	Country					
-	Tomato paste	-	-	ND	-	ND	ND	ND	ND	ND	-
VL 0506	Turnip greens	USA	65.0	353	-	ND	ND	ND	ND	ND	-
VL 0473	Watercress	AUS	67.0	86	-	ND	ND	ND	ND	ND	-
VC 0432	Watermelon	USA	65.0	1939	4518	2078	3	2b	0.89	0.89	0%
VC 0433	Winter squash (= pumpkin)	USA	65.0	729	1000	1000	3	2b	0.34	0.34	0%

2,6-DICHLOROBENZAMIDE

International estimate of short term intake (IESTI)

ARfD = 0.600 mg/kg bw (600 µg/kg bw)

GENERAL POPULATION

Maximum %ARfD:

1%

Codex Code	Commodity	Large portion diet		Large portion, g/person	Unit weight		Unit weight, edible portion, g	Variability factor	Case	IESTI µg/kg bw/day	% acute RfD rounded
		Country	Body weight (kg)		Unit weight, g	Country					
FB 0269	Grape (incl wine)	FRA	52.2	1087	125	118	3	2a	1.01	1.01	0%
VB 0400	Broccoli	FRA	52.2	537	608	474	3	2a	0.28	0.28	0%
VB 0402	Brussels sprouts	FRA	52.2	351	7	5	1	1	0.07	0.07	0%
VB 0041	Cabbage, head	SAF	55.7	362	771	540	3	2b	0.39	0.39	0%
VB 0404	Cauliflower (head)	UNK	70.1	579	1500	1500	3	2b	0.25	0.25	0%
VS 0624	Celery (whole)	FRA	52.2	238	700	462	3	2b	0.55	0.55	0%
VL 0464	Chard	NLD	63.0	569	-	ND	ND	ND	ND	ND	-
VL 0469	Chicory leaves (head)	USA	65.0	40	53	47	3	2b	0.35	0.35	0%
VL 0469	Chicory leaves (head)	USA	65.0	40	100	85	3	2b	0.35	0.35	0%
VL 0467	Chinese cabbage, type pe-tsai	AUS	67.0	571	1500	1500	3	2b	4.86	4.86	1%
VL 0470	Corn salad	FRA	52.2	84	-	ND	ND	ND	ND	ND	-
VL 0510	Cos lettuce	JPN	52.6	144	-	ND	ND	ND	ND	ND	-
VL 0472	Cress, garden	AUS	67.0	27	-	ND	ND	ND	ND	ND	-
VC 0424	Cucumber	FRA	52.2	348	400	360	3	2b	0.20	0.20	0%
MO 0105	Edible offal (mammalian)	FRA	52.2	327	-	ND	ND	1	0.00	0.00	0%

Annex 4

International estimate of short term intake (IESTI)

GENERAL POPULATION

2,6-DICHLOROBENZAMIDE

ARFD = 0.600 mg/kg bw (600 µg/kg bw)

Maximum %ARFD:

1%

Codex Code	Commodity	Large portion diet		Large portion, g/person	Unit weight		Unit weight, edible portion, g	Variability factor	Case	IESTI µg/kg bw/day	% acute RFD rounded
		Country	Body weight (kg)		Unit weight, g	Country					
VO 0440	Egg plant	AUS	67.0	487	USA	548	444	3	2a	0.21	0%
PE 0112	Eggs	Thai	53.5	195	-	-	ND	ND	1	0.00	0%
VL 0476	Endive	FRA	52.2	339	-	-	ND	ND	ND	ND	-
DF 0269	Grapes, dried (= currants, raisins and sultanas)	USA	65.0	70	-	-	ND	ND	1	0.06	0%
VL 0480	Kale	NLD	63.0	337	-	-	ND	ND	ND	ND	-
VL 0482	Lettuce, head	USA	65.0	213	JPN	450	450	3	2b	1.86	0%
VL 0483	Lettuce, leaf	NLD	63.0	152	BEL	160	144	3	2a	1.33	0%
MM 0095	Meat from mammals other than marine mammals: 20% as fat	AUS	67.0	104	-	-	ND	ND	1	0.00	0%
VC 0046	Melons, except watermelon	FRA	52.2	1044	FRA	700	420	3	2a	0.36	0%
MIL 0106	Milks	USA	65.0	2466	-	-	ND	ND	3	0.00	0%
VL 0485	Mustard greens	USA	65.0	228	-	-	ND	ND	ND	ND	-
VO 0442	Okra	USA	65.0	235	JPN	10	10	1	1	0.04	0%
VA 0385	Onion, bulb	NLD	63.0	172	FRA	140	126	3	2a	0.07	0%
VA 0387	Onion, Welsh	JPN	52.6	99	JPN	100	100	3	2b	0.06	0%
VO 0444	Peppers, chilli	USA	65.0	90	USA	45	43	3	2a	0.03	0%
VO 0445	Peppers, sweet (incl. pimiento)	FRA	52.2	90	UNK	172	160	3	2b	0.05	0%
PM 0110	Poultry meat	AUS	67.0	431	-	-	ND	ND	1	0.00	0%
PO 0111	Poultry, edible offal of	USA	65.0	248	-	-	ND	ND	1	0.00	0%
PF 0111	Poultry, fats	USA	65.0	43	-	-	ND	ND	1	0.00	0%
VL 0492	Purslane	NLD	63.0	476	-	-	ND	ND	ND	ND	-
VL 0502	Spinach (bunch)	NLD	63.0	820	JPN	300	300	3	2a	4.28	1%
VC 0431	Squash, summer (= courgette)	FRA	52.2	351	FRA	300	270	3	2a	0.17	0%
-	Squashes & pumpkins & gourds	-	-	ND	-	-	ND	ND	ND	ND	-
VO 0448	Tomato	FRA	52.2	387	FRA	105	102	3	2a	0.11	0%
JF 0448	Tomato juice	-	-	ND	-	-	ND	ND	3	ND	-
-	Tomato paste	-	-	ND	-	-	ND	ND	ND	ND	-
VL 0506	Turnip greens	USA	65.0	353	-	-	ND	ND	ND	ND	-
VL 0473	Watercress	AUS	67.0	86	-	-	ND	ND	ND	ND	-
VC 0432	Watermelon	USA	65.0	1939	USA	4518	2078	3	2b	0.89	0%

2,6-DICHLOROBENZAMIDE

International estimate of short term intake (IESTI)

ARID = 0.600 mg/kg bw (600 µg/kg bw)

GENERAL POPULATION

Maximum %ARID: 1%

Codex Code	Commodity	Large portion diet		Unit weight		Unit weight, edible portion, g	Country	Variability factor	Case	IESTI µg/kg bw/day	% acute RID rounded
		Country	Body weight (kg)	Large portion, g/person	Unit weight, g						
VC 0433	Winter squash (= pumpkin)	USA	65.0	729	1000	1000	JPN	3	2b	0.34	0%

2,6-DICHLOROBENZAMIDE

International estimate of short term intake (IESTI)

ARID = 0.600 mg/kg bw (600 µg/kg bw)

CHILDREN UP TO 6 YEARS

Maximum %ARID: 2%

Codex Code	Commodity	STM or STM-R-P mg/kg	HR or HR-P mg/kg	Large portion diet		Unit weight		Unit weight, edible portion, g	Variability factor	Case	IESTI µg/kg bw/day	% acute RID rounded
				Country	Body weight (kg)	Large portion, g/person	Unit weight, g					
FB 0269	Grape (incl wine)	-	0.04	JPN	15.9	388	FRA	118	3	2a	1.57	0%
VB 0400	Broccoli	-	0.01	FRA	18.9	254	USA	474	3	2b	0.40	0%
VB 0402	Brussels sprouts	-	0.01	NLD	17.0	213	FRA	5	1	1	0.13	0%
VB 0041	Cabbage, head	-	0.02	SAF	14.2	220	UNK	540	3	2b	0.93	0%
VB 0404	Cauliflower (head)	-	0.01	NLD	17.0	209	JPN	1500	3	2b	0.37	0%
VS 0624	Celery (whole)	-	0.04	FRA	18.9	157	BEL	462	3	2b	1.00	0%
VL 0464	Chard	-	0.19	FRA	18.9	47	-	ND	ND	ND	ND	-
VL 0469	Chicory leaves (head)	-	0.19	USA	15.0	19	USA	47	3	2b	0.71	0%
VL 0469	Chicory leaves (head)	-	0.19	USA	15.0	19	BEL	85	3	2b	0.71	0%
VL 0467	Chinese cabbage, type pe-tsai	-	0.19	JPN	15.9	147	JPN	1500	3	2b	5.26	1%
VL 0470	Corn salad	-	0.19	FRA	18.9	40	-	ND	ND	ND	ND	-
VL 0510	Cos lettuce	-	0.19	-	-	ND	-	ND	ND	ND	ND	-
VL 0472	Cress, garden	-	0.19	-	-	ND	-	ND	ND	ND	ND	-
VC 0424	Cucumber	-	0.01	NLD	17.0	162	FRA	360	3	2b	0.29	0%
MO 0105	Edible offal (mammalian)	-	0	FRA	18.9	86	-	ND	ND	1	0.00	0%
VO 0440	Egg plant	-	0.01	JPN	15.9	219	USA	444	3	2b	0.41	0%
PE 0112	Eggs	-	0	Thai	17.1	109	-	ND	ND	1	0.00	0%
VL 0476	Endive	-	0.19	NLD	17.0	212	-	ND	ND	ND	ND	-
DF 0269	Grapes, dried (= currants, raisins and	-	0.06	USA	15.0	59	-	ND	ND	1	0.24	0%

Annex 4

2,6-DICHLOROBENZAMIDE International estimate of short term intake (IESTI)

ARTD = 0.600 mg/kg bw (600 µg/kg bw)

CHILDREN UP TO 6 YEARS Maximum %ARFD: 2%

Codex Code	Commodity	Large portion diet		Large portion, g/person	Unit weight		Unit weight, edible portion, g	Country	Variability factor	Case	IESTI µg/kg bw/day	% acute RFD rounded
		Country	Body weight (kg)		Unit weight, g	Country						
	sultanas)											
VL 0480	Kale	NLD	17.0	149	-	ND	-		ND	ND	ND	-
VL 0482	Lettuce, head	Thai	17.1	117	450	JPN	450	JPN	3	2b	3.89	1%
VL 0483	Lettuce, leaf	NLD	17.0	102	160	BEL	144	BEL	3	2b	3.42	1%
MM 0095	Meat from mammals other than marine mammals: 20% as fat	AUS	19.0	52	-	-	ND	-	ND	1	0.00	0%
VC 0046	Melons, except watermelon	FRA	18.9	597	700	FRA	420	FRA	3	2a	0.76	0%
ML 0106	Milks	USA	15.0	1286	-	-	ND	-	ND	3	0.00	0%
VL 0485	Mustard greens	USA	15.0	53	-	-	ND	-	ND	ND	ND	-
VO 0442	Okra	USA	15.0	203	10	JPN	10	JPN	1	1	0.14	0%
VA 0385	Onion, bulb	NLD	17.0	86	140	FRA	126	FRA	3	2b	0.15	0%
VA 0387	Onion, Welsh	JPN	15.9	49	100	JPN	100	JPN	3	2b	0.09	0%
VO 0444	Peppers, chilli	AUS	19.0	31	45	USA	43	USA	3	2b	0.05	0%
VO 0445	Peppers, sweet (incl. pimiento)	Thai	17.1	71	172	UNK	160	UNK	3	2b	0.12	0%
PM 0110	Poultry meat	AUS	19.0	224	-	-	ND	-	ND	1	0.00	0%
PO 0111	Poultry, edible offal of	FRA	18.9	99	-	-	ND	-	ND	1	0.00	0%
PF 0111	Poultry, fats	USA	15.0	16	-	-	ND	-	ND	1	0.00	0%
VL 0492	Purslane	-	-	ND	-	-	ND	-	ND	ND	ND	-
VL 0502	Spinach (bunch)	SAF	14.2	420	300	JPN	300	JPN	3	2a	13.65	2%
VC 0431	Squash, summer (= courgette)	AUS	19.0	219	300	FRA	270	FRA	3	2b	0.35	0%
-	Squashes & pumpkins & gourds	-	-	ND	-	-	ND	-	ND	ND	ND	-
VO 0448	Tomato	FRA	18.9	215	105	FRA	102	FRA	3	2a	0.22	0%
JF 0448	Tomato juice	-	-	ND	-	-	ND	-	ND	3	ND	-
-	Tomato paste	-	-	ND	-	-	ND	-	ND	ND	ND	-
VL 0506	Turnip greens	USA	15.0	90	-	-	ND	-	ND	ND	ND	-
VL 0473	Watercress	AUS	19.0	6	-	-	ND	-	ND	ND	ND	-
VC 0432	Watermelon	AUS	19.0	1473	4518	USA	2078	USA	3	2b	2.33	0%
VC 0433	Winter squash (= pumpkin)	USA	15.0	169	1000	JPN	1000	JPN	3	2b	0.34	0%

Annex 4

Codex Code	Commodity	International estimate of short term intake (IESTI) for GENERAL POPULATION										Maximum %ARFD: 10%		
		STMR or STMR-P mg/kg	HR or HR-P mg/kg	Country	Body weight (kg)	Large portion diet portion, g/person	Unit weight g	Country	Unit weight edible portion, g	Variability factor	Case	IESTI $\mu\text{g}/\text{kg bw}/\text{day}$	% acute RFD rounded	
FP 0226	Apple	-	0	USA	65.0	1348	110	FRA	100	3	2a	0.00	0%	
FI 0327	Banana	-	0	FRA	52.2	714	900	FRA	612	3	2a	0.00	0%	
VD 0071	Beans (dry)	0.335	-	FRA	52.2	360	-	-	ND	ND	3	2.31	3%	
VP 0061	Beans except broad bean & soya bean (green pods & immature seeds)	-	0.26	FRA	52.2	261	-	-	ND	ND	1	1.30	2%	
ML 0812	Cattle milk	0.033	-	FRA	52.2	2516	-	-	ND	ND	3	1.59	2%	
FM 0812	Cattle milk fat	0.87	-	NLD	63.0	79	-	-	ND	ND	3	1.10	1%	
PE 0840	Chicken eggs	-	0.05	FRA	52.2	383	-	-	ND	ND	1	0.37	0%	
VD 0524	Chick-pea (dry)	0.02	-	USA	65.0	205	-	-	ND	ND	3	0.06	0%	
SB 0716	Coffee beans	0	-	FRA	52.2	117	-	-	ND	ND	3	0.00	0%	
SO 0691	Cotton seed	0.1	-	USA	65.0	3	-	-	ND	ND	3	0.01	0%	
MO 0105	Edible offal (mammalian)	-	1.42	FRA	52.2	327	-	-	ND	ND	1	8.90	10%	
PE 0112	Eggs	-	0.05	Thai	53.5	195	-	-	ND	ND	1	0.18	0%	
VP 0528	Garden pea (green pods & immature seeds) DNA	-	0.53	USA	65.0	244	-	-	ND	ND	1	1.99	2%	
FB 0269	Grape (incl wine)	-	0	FRA	52.2	1087	125	FRA	118	3	2a	0.00	0%	
MM 0095	Meat from mammals other than marine mammals: 20% as fat	-	0.33	AUS	67.0	104	-	-	ND	ND	1	0.51	1%	
MM 0095	Meat from mammals other than marine mammals: 80% as muscle	-	0.041	AUS	67.0	417	-	-	ND	ND	1	0.26	0%	
ML 0106	Milks	0.033	-	USA	65.0	2466	-	-	ND	ND	3	1.25	2%	
VA 0385	Onion, bulb	-	0.12	NLD	63.0	172	140	FRA	126	3	2a	0.81	1%	
VA 0385	Onion, bulb	-	0.12	NLD	63.0	172	115	BEL	106	3	2a	0.73	1%	
FC 0004	Orange, sweet, sour + orange-like hybrid	-	0	FRA	52.2	1044	190	FRA	137	3	2a	0.00	0%	
FS 0247	Peach	-	0	SAF	55.7	685	110	FRA	99	3	2a	0.00	0%	
VD 0072	Peas (dry)	0.04	-	FRA	52.2	356	-	-	ND	ND	3	0.27	0%	
VP 0063	Peas (green pods & immature seeds)	-	0.53	JPN	52.6	63	-	-	ND	ND	1	0.63	1%	
VP 0064	Peas, shelled (immature seeds)	-	0.75	FRA	52.2	435	-	-	ND	ND	1	6.25	8%	
PM 0110	Poultry meat: 10% as fat	-	0.52	AUS	67.0	43	-	-	ND	ND	1	0.33	0%	
PM 0110	Poultry meat: 90% as muscle	-	0.11	AUS	67.0	388	-	-	ND	ND	1	0.64	1%	
PO 0111	Poultry, edible offal of	-	0.61	USA	65.0	248	-	-	ND	ND	1	2.32	3%	
OR 0495	Rape seed oil, edible	0.16	-	AUS	67.0	65	-	-	ND	ND	3	0.16	0%	

Annex 4

HALOXYFOP (194)

International estimate of short term intake (IESTI) for
GENERAL POPULATION

ARID= 0.080 mg/kg bw (80 µg/kg bw)

Maximum %ARID: 10%

Codex Code	Commodity	Large portion diet			Unit weight			IESTI µg/kg bw/day		
		Country	Body weight (kg)	Large portion, g/person	Country	Unit weight, g	Country	Unit weight, edible portion, g	Case factor	Case
VD 0541	Soya bean (dry)	JPN	52.6	159	-	ND	ND	3	0.17	0%
OR 0541	Soya bean oil, refined	USA	65.0	98	-	ND	ND	3	0.06	0%
SO 0702	Sunflower seed	USA	65.0	193	-	ND	ND	3	0.15	0%

HALOXYFOP (194)

International estimate of short term intake (IESTI) for
CHILDREN UP TO 6 YEARS

ARID= 0.080 mg/kg bw (80 µg/kg bw)

Maximum %ARID: 10%

Codex Code	Commodity	Large portion diet			Unit weight			IESTI µg/kg bw/day			
		Country	Body weight (kg)	Large portion, g/person	Country	Unit weight, g	Country	Unit weight, edible portion, g	Case factor	Case	% acute RFD rounded
FP 0226	Apple	USA	15.0	679	FRA	110	FRA	100	3	2a	0%
FI 0327	Banana	FRA	18.9	477	FRA	900	FRA	612	3	2b	0%
VD 0071	Beans (dry)	AUS	19.0	222	-	-	ND	ND	ND	3	5%
VP 0061	Beans except broad bean & soya bean (green pods & immature seeds)	FRA	18.9	215	-	-	ND	ND	ND	1	4%
ML 0812	Cattle milk	AUS	19.0	1450	-	-	ND	ND	ND	3	3%
FM 0812	Cattle milk fat	NLD	17.0	35	-	-	ND	ND	ND	3	2%
PE 0840	Chicken eggs	FRA	18.9	201	-	-	ND	ND	ND	1	1%
VD 0524	Chick-pea (dry)	USA	15.0	34	-	-	ND	ND	ND	3	0%
SB 0716	Coffee beans	FRA	18.9	70	-	-	ND	ND	ND	3	0%
SO 0691	Cotton seed	USA	15.0	1	-	-	ND	ND	ND	3	0%
MO 0105	Edible offal (mammalian)	FRA	18.9	86	-	-	ND	ND	ND	1	8%
PE 0112	Eggs	Thai	17.1	109	-	-	ND	ND	ND	1	0%
VP 0528	Garden pea (green pods & immature seeds)	USA	15.0	109	-	-	ND	ND	ND	1	5%
FB 0269	Grape (incl wine)	JPN	15.9	388	FRA	125	FRA	118	3	2a	0%
MM 0095	Meat from mammals other than marine mammals: 20% as fat	AUS	19.0	52	-	-	ND	ND	ND	1	1%
MM 0095	Meat from mammals other than marine mammals: 80% as muscle	AUS	19.0	208	-	-	ND	ND	ND	1	1%

HALOXYFOP (194)

International estimate of short term intake (IESTI) for CHILDREN UP TO 6 YEARS

ARID= 0.080 mg/kg bw (80 µg/kg bw)

Maximum %ARID: 10%

Codex Code	Commodity	STMR or STMR-P mg/kg		HR or HR-P mg/kg		Large portion diet		Unit weight		Unit weight, edible portion, g	Variability factor	Case	IESTI µg/kg bw/day	% acute RFD rounded
		Country	Body weight (kg)	Country	Body weight (kg)	Country	Unit weight, g	Country	Unit weight, edible portion, g					
ML 0106	Milks	0.033	-	USA	15.0	1286	-	-	ND	ND	3	-	2.83	4%
VA 0385	Onion, bulb	-	0.12	NLD	17.0	86	140	FRA	126	3	2b	-	1.81	2%
VA 0385	Onion, bulb	-	0.12	NLD	17.0	86	115	BEL	106	3	2b	-	1.81	2%
FC 0004	Orange, sweet, sour + orange-like hybrid	-	0	UNK	14.5	495	190	FRA	137	3	2a	-	0.00	0%
FS 0247	Peach	-	0	AUS	19.0	315	110	FRA	99	3	2a	-	0.00	0%
VD 0072	Peas (dry)	0.04	-	USA	15.0	86	-	-	ND	ND	3	-	0.23	0%
VP 0063	Peas (green pods & immature seeds)	-	0.53	JPN	15.9	48	-	-	ND	ND	1	-	1.59	2%
VP 0064	Peas, shelled (immature seeds)	-	0.75	UNK	14.5	174	-	-	ND	ND	1	-	9.00	10%
PM 0110	Poultry meat: 10% as fat	-	0.52	AUS	19.0	22	-	-	ND	ND	1	-	0.61	1%
PM 0110	Poultry meat: 90% as muscle	-	0.11	AUS	19.0	201	-	-	ND	ND	1	-	1.17	1%
PO 0111	Poultry, edible offal of	-	0.61	FRA	18.9	99	-	-	ND	ND	1	-	3.21	4%
OR 0495	Rape seed oil, edible	0.16	-	AUS	19.0	18	-	-	ND	ND	3	-	0.15	0%
VD 0541	Soya bean (dry)	0.055	-	JPN	15.9	88	-	-	ND	ND	3	-	0.31	0%
OR 0541	Soya bean oil, refined	0.041	-	USA	15.0	35	-	-	ND	ND	3	-	0.10	0%
SO 0702	Sunflower seed	0.05	-	USA	15.0	24	-	-	ND	ND	3	-	0.08	0%

International estimate of short term intake (IESTI) for GENERAL POPULATION

ARID= 0.100 mg/kg bw (100 µg/kg bw)

Maximum %ARID: 60%

INDOXACARB (216)

Codex Code	Commodity	STMR or STMR-P mg/kg		HR or HR-P mg/kg		Large portion diet		Unit weight		Unit weight, edible portion, g	Variability factor	Case	IESTI µg/kg bw/day	% acute RFD rounded
		Country	Body weight (kg)	Country	Body weight (kg)	Country	Unit weight, g	Country	Unit weight, edible portion, g					
FS 0240	Apricot	-	0.64	FRA	52.2	369	35	USA	34	3	2a	-	5.34	5%
FS 0013	Cherries	-	0.64	FRA	52.2	360	5	JPN	5	1	1	-	4.42	4%
VD 0527	Cowpea (dry)	0.02	-	USA	65.0	205	-	-	ND	ND	3	-	0.06	0%
FB 0265	Cranberries	-	0.69	USA	65.0	229	-	-	ND	ND	ND	-	ND	-
VC 0424	Cucumber	-	0.39	FRA	52.2	348	400	FRA	360	3	2b	-	7.80	8%
MO 0105	Edible offal (mammalian)	-	0.03	FRA	52.2	327	-	-	ND	ND	1	-	0.19	0%

Annex 4

INDOXACARB (216)

International estimate of short term intake (IESTI) for GENERAL POPULATION

ARID= 0.100 mg/kg bw (100 µg/kg bw)

Maximum %ARID: 60%

Codex Code	Commodity	Large portion diet		Unit weight		Unit weight, edible portion, g	Variability factor	Case	IESTI µg/kg bw/day	% acute RID rounded
		Country	Body weight (kg)	Country	Unit weight, g					
PE 0112	Eggs	Thai	53.5	-	-	195	ND	1	0.07	0%
VC 0425	Gherkin	NLD	63.0	USA	116	96	3	2a	1.60	2%
VL 0483	Lettuce, leaf	NLD	63.0	BEL	160	152	3	2a	58.64	60%
MM 0095	Meat from mammals other than marine mammals: 20% as fat	AUS	67.0	-	-	104	ND	1	1.66	2%
MM 0095	Meat from mammals other than marine mammals: 80% as muscle	AUS	67.0	-	-	417	ND	1	0.24	0%
VC 0046	Melons, except watermelon	FRA	52.2	JPN	700	1044	3	2a	9.36	9%
ML 0106	Milks	USA	65.0	-	-	2466	ND	3	1.40	1%
FS 0245	Nectarine	FRA	52.2	USA	136	604	3	2a	10.48	10%
FS 0247	Peach	SAF	55.7	JPN	150	685	3	2a	11.32	10%
FS 0014	Plum (incl dried)	Thai	53.5	USA	66	480	3	2a	7.23	7%
DF 0014	Plum, dried (prunes)	USA	65.0	FRA	6	303	1	1	12.12	10%
PM 0110	Poultry meat: 10% as fat	AUS	67.0	-	-	43	ND	1	0.03	0%
PM 0110	Poultry meat: 90% as muscle	AUS	67.0	-	-	388	ND	1	0.00	0%
PO 0111	Poultry, edible offal of	USA	65.0	-	-	248	ND	1	0.00	0%
VC 0431	Squash, summer (= courgette)	FRA	52.2	FRA	300	351	3	2a	6.66	7%
VC 0432	Watermelon	USA	65.0	USA	4518	1939	3	2b	1.79	2%
VC 0433	Winter squash (= pumpkin)	USA	65.0	JPN	1000	729	3	2b	0.67	1%

INDOXACARB (216)

International estimate of short term intake (IESTI) for CHILDREN UP TO 6 YEARS

ARID= 0.100 mg/kg bw (100 µg/kg bw)

Maximum %ARID: 150%

Codex Code	Commodity	Large portion diet		Unit weight		Unit weight, edible portion, g	Variability factor	Case	IESTI µg/kg bw/day	% acute RID rounded
		Country	Body weight (kg)	Country	Unit weight, g					
FS 0240	Apricot	AUS	19.0	USA	35	414	3	2a	16.22	20%
VC 0423	Chayote	AUS	19.0	-	-	105	ND	ND	ND	-

Annex 4

INDOXACARB (216)

International estimate of short term intake (IESTI) for CHILDREN UP TO 6 YEARS

ARfD= 0.100 mg/kg bw (100 µg/kg bw)
Maximum %ARfD: 150%

Codex Code	Commodity	STM or STM-R-P mg/kg	HR or HR-P mg/kg	Large portion diet		Unit weight		Unit weight, edible portion, g	Variability factor	Case	IESTI µg/kg bw/day	% acute RfD rounded
				Country	Body weight (kg)	Large portion, g/person	Unit weight, g					
FS 0013	Cherries	-	0.64	AUS	19.0	250	5	JPN	1	1	8.42	8%
VD 0527	Cowpea (dry)	0.02	-	USA	15.0	43	-	-	ND	3	0.06	0%
FB 0265	Cranberries	-	0.69	USA	15.0	102	-	-	ND	ND	ND	-
VC 0424	Cucumber	-	0.39	NLD	17.0	162	301	USA	3	2b	11.15	10%
MO 0105	Edible offal (mammalian)	-	0.03	FRA	18.9	86	-	-	ND	1	0.14	0%
PE 0112	Eggs	-	0.02	Thai	17.1	109	-	-	ND	1	0.13	0%
VC 0425	Gherkin	-	0.39	NLD	17.0	56	116	USA	3	2b	3.83	4%
VL 0483	Lettuce, leaf	-	8.4	NLD	17.0	102	160	BEL	3	2b	151.20	150%
MIM 0095	Meat from mammals other than marine mammals: 20% as fat	-	1.07	AUS	19.0	52	-	-	ND	1	2.93	3%
MIM 0095	Meat from mammals other than marine mammals: 80% as muscle	-	0.039	AUS	19.0	208	-	-	ND	1	0.43	0%
VC 0046	Melons, except watermelon	-	0.2	FRA	18.9	597	1000	USA	3	2b	18.95	20%
MIL 0106	Milks	0.037	-	USA	15.0	1286	-	-	ND	3	3.17	3%
FS 0245	Nectarine	-	0.64	AUS	19.0	302	136	USA	3	2a	18.61	20%
FS 0247	Peach	-	0.64	AUS	19.0	315	150	JPN	3	2a	20.73	20%
FS 0014	Plum (incl dried)	-	0.64	Thai	17.1	377	66	USA	3	2a	18.75	20%
DF 0014	Plum, dried (prunes)	-	2.6	AUS	19.0	170	6	FRA	1	1	23.27	20%
PM 0110	Poultry meat: 10% as fat	-	0.05	AUS	19.0	22	-	-	ND	1	0.06	0%
PM 0110	Poultry meat: 90% as muscle	-	0	AUS	19.0	201	-	-	ND	1	0.00	0%
PO 0111	Poultry, edible offal of	-	0	FRA	18.9	99	-	-	ND	1	0.00	0%
VC 0431	Squash, summer (= courgette)	-	0.39	AUS	19.0	219	300	FRA	3	2b	13.48	10%
VC 0432	Watermelon	-	0.02	AUS	19.0	1473	4518	USA	3	2b	4.65	5%
VC 0433	Winter squash (= pumpkin)	-	0.02	USA	15.0	169	1000	JPN	3	2b	0.67	1%

Annex 4

METHOXYFENOZIDE (209)

International estimate of short term intake (IESTI) for GENERAL POPULATION

ARID= 0.900 mg/kg bw (900 µg/kg bw)
Maximum %ARID: 1%

Codex Code	Commodity	STM or STM-R-P mg/kg	HR or HR-P mg/kg	Large portion diet		Unit weight		Unit weight, edible portion, g	Variability factor	Case	IESTI µg/kg bw/day	% acute RID rounded
				Country	Body weight (kg)	Unit weight, g	Country					
FC 0003	Mandarin + mandarin-like hybrid	-	0.05	FRA	52.2	-	-	ND	ND	ND	ND	-
FI 0326	Avocado	-	0.41	FRA	52.2	201	USA	151	3	2a	5.78	1%
VD 0071	Beans (dry)	0.05	-	FRA	52.2	360	-	ND	ND	3	0.35	0%
VP 0061	Beans except broad bean & soya bean (green pods & immature seeds)	-	0.99	FRA	52.2	261	-	ND	ND	ND	ND	-
VP 0062	Beans, shelled (immature seeds)	-	0.18	FRA	52.2	400	-	ND	ND	ND	ND	-
FB 0020	Blueberries	-	2	AUS	67.0	158	-	ND	ND	ND	ND	-
VR 0577	Carrot	-	0.31	FRA	52.2	348	FRA	89	3	2a	3.12	0%
MF 0812	Cattle fat	-	0.162	USA	65.0	60	-	ND	ND	1	0.15	0%
VD 0527	Cowpea (dry), stated as black-eyed pea VD 4467	0.56	-	NLD	63.0	28	-	ND	ND	3	0.25	0%
MO 0105	Edible offal (mammalian)	-	0.057	FRA	52.2	327	-	ND	ND	1	0.36	0%
MF 0814	Goat fat	-	0.162	USA	65.0	18	-	ND	ND	1	0.05	0%
MIM 0095	Meat from mammals other than marine mammals	-	0.052	AUS	67.0	521	-	ND	ND	1	0.40	0%
ML 0106	Milks	0.03	-	USA	65.0	2466	-	ND	ND	3	1.14	0%
FC 0004	Orange, sweet, sour + orange-like hybrid	-	0.05	FRA	52.2	1044	FRA	137	3	2a	1.26	0%
FI 0350	Papaya	-	0.33	USA	65.0	567	USA	204	3	2a	4.95	1%
OR 0697	Peanut oil, edible	0.029	-	AUS	67.0	54	-	ND	ND	3	0.02	0%
SO 0697	Peanut, shelled	-	0.016	FRA	52.2	135	-	ND	ND	3	ND	-
VP 0064	Peas, shelled (immature seeds)	-	0.18	FRA	52.2	435	-	ND	ND	ND	ND	-
MF 0818	Pig fat	-	0.162	AUS	67.0	144	-	ND	ND	1	0.35	0%
VR 0494	Radish	-	0.12	FRA	52.2	192	FRA	6	1	1	0.44	0%
FB 0275	Strawberry	-	1.2	FRA	52.2	531	FRA	13	1	1	12.22	1%
VR 0596	Sugar beet	-	0.18	-	-	ND	-	ND	ND	ND	ND	-
VR 0508	Sweet potato	-	0.012	USA	65.0	536	USA	105	3	2a	0.14	0%

METHOXYFENOZIDE (209)

International estimate of short term intake (IESTI) for CHILDREN UP TO 6 YEARS

ARID= 0.900 mg/kg bw (900 µg/kg bw)
Maximum %ARID: 2%

Codex Code	Commodity	STM or STM-R-P mg/kg	HR or HR-P mg/kg	Large portion diet		Unit weight		Unit weight, edible portion, g	Variability factor	Case	IESTI µg/kg bw/day	% acute RfD rounded
				Country	Body weight (kg)	Country	Unit weight, g					
FC 0003	Mandarin + mandarin-like hybrid	-	0.05	FRA	18.9	-	-	ND	ND	ND	ND	-
FI 0326	Avocado	-	0.41	FRA	18.9	201	USA	151	3	2a	10.93	1%
VD 0071	Beans (dry)	0.05	-	AUS	19.0	-	-	ND	ND	3	0.58	0%
VP 0061	Beans except broad bean & soya bean (green pods & immature seeds)	-	0.99	FRA	18.9	-	-	ND	ND	ND	ND	-
VP 0062	Beans, shelled (immature seeds)	-	0.18	FRA	18.9	-	-	ND	ND	ND	ND	-
FB 0020	Blueberries	-	2	USA	15.0	-	-	ND	ND	ND	ND	-
VR 0577	Carrot	-	0.31	FRA	18.9	100	FRA	89	3	2a	6.13	1%
MF 0812	Cattle fat	-	0.162	USA	15.0	-	-	ND	ND	1	0.29	0%
VD 0527	Cowpea (dry), stated as black-eyed pea VD 4467	0.56	-	NLD	17.0	-	-	ND	ND	3	0.92	0%
MO 0105	Edible offal (mammalian)	-	0.057	FRA	18.9	-	-	ND	ND	1	0.26	0%
MF 0814	Goat fat	-	0.162	USA	15.0	-	-	ND	ND	1	0.03	0%
MM 0095	Meat from mammals other than marine mammals	-	0.052	AUS	19.0	-	-	ND	ND	1	0.71	0%
ML 0106	Milks	0.03	-	USA	15.0	-	-	ND	ND	3	2.57	0%
FC 0004	Orange, sweet, sour + orange-like hybrid	-	0.05	UNK	14.5	190	FRA	137	3	2a	2.65	0%
FI 0350	Papaya	-	0.33	USA	15.0	304	USA	204	3	2a	14.25	2%
OR 0697	Peanut oil, edible	0.029	-	AUS	19.0	-	-	ND	ND	3	0.01	0%
SO 0697	Peanut, shelled	-	0.016	USA	15.0	-	-	ND	ND	3	ND	-
VP 0064	Peas, shelled (immature seeds)	-	0.18	UNK	14.5	-	-	ND	ND	ND	ND	-
MF 0818	Pig fat	-	0.162	FRA	18.9	-	-	ND	ND	1	0.56	0%
VR 0494	Radish	-	0.12	FRA	18.9	7	FRA	6	1	1	0.71	0%
FB 0275	Strawberry	-	1.2	FRA	18.9	14	FRA	13	1	1	22.45	2%
VR 0596	Sugar beet	-	0.18	-	-	-	-	ND	ND	ND	ND	-
VR 0508	Sweet potato	-	0.012	USA	15.0	130	USA	105	3	2a	0.30	0%

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PHORATE (112)

International estimate of short term intake (IESTI) for GENERAL POPULATION

ARfD= 0.003 mg/kg bw (3 µg/kg bw)

Maximum %ARfD: 80%

Codex Code	Commodity	STM or STM-R-P mg/kg	HR or HR-P mg/kg	Large portion diet		Unit weight		Unit weight, edible portion, g	Variability factor	Case	IESTI µg/kg bw/day	% acute RfD rounded
				Country	Body weight (kg)	Country	Unit weight, g					
VR 0589	Potato (using HR for French fries)	-	0.1026	FRA	52.2	UNK	216	216	3	2a	2.10	70%
VR 0589	Potato (using HR for potatoes, microwaved with peel)	-	0.0972	FRA	52.2	UNK	216	216	3	2a	1.99	70%

PHORATE (112)

International estimate of short term intake (IESTI) for CHILDREN UP TO 6 YEARS

ARfD= 0.003 mg/kg bw (3 µg/kg bw)

Maximum %ARfD: 190%

Codex Code	Commodity	STM or STM-R-P mg/kg	HR or HR-P mg/kg	Large portion diet		Unit weight		Unit weight, edible portion, g	Variability factor	Case	IESTI µg/kg bw/day	% acute RfD rounded
				Country	Body weight (kg)	Country	Unit weight, g					
VR 0589	Potato (using HR for French fries)	-	0.1026	SAF	14.2	UNK	216	216	3	2a	5.29	180%
VR 0589	Potato (using HR for potatoes, microwaved with peel)	-	0.0972	SAF	14.2	UNK	216	216	3	2a	5.01	170%

PROCHLORAZ (142)

International estimate of short term intake (IESTI) for GENERAL POPULATION

ARfD= 0.100 mg/kg bw (100 µg/kg bw)

Maximum %ARfD: 7%

Codex Code	Commodity	STM or STM-R-P mg/kg	HR or HR-P mg/kg	Large portion diet		Unit weight		Unit weight, edible portion, g	Variability factor	Case	IESTI µg/kg bw/day	% acute RfD rounded
				Country	Body weight (kg)	Country	Unit weight, g					
VO 0450	Mushrooms	-	1.4	FRA	52.2	UNK	21	243	1	I	6.52	7%

PROCHLORAZ (142)

International estimate of short term intake (IESTI) for CHILDREN UP TO 6 YEARS

ARID= 0.100 mg/kg bw (100 µg/kg bw)
Maximum %ARID: 10%

Codex Code	Commodity	STM or STM-R P mg/kg		Large portion diet		Unit weight		Unit weight, edible portion, g	Variability factor	Case	IESTI µg/kg bw/day	% acute RID rounded
		HR or HR-P mg/kg	HR or HR-P mg/kg	Country	Body weight (kg)	Country	Unit weight, g					
VO 0450	Mushrooms	-	1.4	FRA	18.9	157	21	UNK	1	1	11.66	10%

PROTHIOCONAZOLE (232)

International estimate of short term intake (IESTI) for GENERAL POPULATION (EXCEPT WOMEN OF CHILD-BEARING AGE)

ARID= 1.000 mg/kg bw (1000 µg/kg bw)
Maximum %ARID: 0.18%

Codex Code	Commodity	STM or STM-R P mg/kg		Large portion diet		Unit weight		Unit weight, edible portion, g	Variability factor	Case	IESTI µg/kg bw/day	% acute RID rounded
		HR or HR-P mg/kg	HR or HR-P mg/kg	Country	Body weight (kg)	Country	Unit weight, g					
VR 0596	Sugar beet	0.05	-	-	-	ND	-	-	ND	ND	ND	-
VD 0520	Bambara groundnut (dry seed)	0.05	-	-	-	ND	-	-	ND	3	ND	-
GC 0640	Barley	0.035	-	NLD	63.0	378	-	-	ND	3	0.21	0.02%
VD 0071	Beans (dry)	0.05	-	FRA	52.2	360	-	-	ND	3	0.35	0.03%
VD 0523	Broad bean (dry)	0.05	-	AUS	67.0	139	-	-	ND	3	0.10	0.01%
VD 0524	Chick-pea (dry)	0.05	-	USA	65.0	205	-	-	ND	3	0.16	0.02%
VD 0526	Common bean (dry)	0.05	-	FRA	52.2	360	-	-	ND	3	0.35	0.03%
VD 0526	Common bean (dry), stated as kidney bean VD 4503	0.05	-	Thai	53.5	82	-	-	ND	3	0.08	0.01%
VD 0527	Cowpea (dry)	0.05	-	USA	65.0	205	-	-	ND	3	0.16	0.02%
VD 0527	Cowpea (dry), stated as black-eyed pea VD 4467	0.05	-	NLD	63.0	28	-	-	ND	3	0.02	0.00%
VD 0561	Field pea (dry)	0.05	-	FRA	52.2	356	-	-	ND	3	0.34	0.03%
VD 0561	Field pea (dry), stated as pea (dry), VD 4511	0.05	-	NLD	63.0	252	-	-	ND	3	0.20	0.02%
MO 0098	Kidney of cattle, goats, pigs and sheep	-	0.15	USA	65.0	788	-	-	ND	1	1.82	0.18%
VD 0533	Lentil (dry)	0.05	-	FRA	52.2	614	-	-	ND	3	0.59	0.06%

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PROTHIOCONAZOLE (232)

International estimate of short term intake (IESTI) for
GENERAL POPULATION (EXCEPT WOMEN OF CHILD-BEARING AGE)

ARID= 1.000 mg/kg bw (1000 µg/kg bw)

Maximum %ARID: 0.18%

Codex Code	Commodity	STM/R or STM/R-P mg/kg	HR or HR-P mg/kg	Large portion diet			Unit weight		Unit weight, edible portion, g	Variability factor	Case	IESTI µg/kg bw/day	% acute RID rounded
				Country	Body weight (kg)	Large portion, g/person	Unit weight, g	Country					
VD 0534	Lima bean (dry)	0.05	-	USA	65.0	202	-	ND	ND	3	0.16	0.02%	
MO 0099	Liver of cattle, goats, pigs and sheep	-	0.23	USA	65.0	380	-	ND	ND	1	1.34	0.13%	
VD 0545	Lupin (dry)	0.05	-	-	-	ND	-	ND	ND	3	ND	-	
MM 0095	Meat from mammals other than marine mammals: 20% as fat	-	0.02	AUS	67.0	104	-	ND	ND	1	0.03	0.00%	
MM 0095	Meat from mammals other than marine mammals: 80% as muscle	-	0.01	AUS	67.0	417	-	ND	ND	1	0.06	0.01%	
ML 0106	Milks	0.004	-	USA	65.0	2466	-	ND	ND	3	0.15	0.02%	
VD 0536	Mung bean (dry)	0.05	-	Thai	53.5	80	-	ND	ND	3	0.08	0.01%	
GC 0647	Oats	0.01	-	USA	65.0	175	-	ND	ND	ND	ND	-	
SO 0697	Peanut, shelled	0.01	-	FRA	52.2	135	-	ND	ND	3	0.03	0.00%	
VD 0072	Peas (dry)	0.05	-	FRA	52.2	356	-	ND	ND	3	0.34	0.03%	
VD 0537	Pigeon pea	0.05	-	-	-	ND	-	ND	ND	3	ND	-	
SO 0495	Rape seed	0.02	-	-	-	ND	-	ND	ND	3	ND	-	
OR 0495	Rape seed oil, edible	0.014	-	AUS	67.0	65	-	ND	ND	3	0.01	0.00%	
GC 0650	Rye	0.01	-	FRA	52.2	161	-	ND	ND	3	0.03	0.00%	
GC 0653	Triticale	0.01	-	-	-	ND	-	ND	ND	3	ND	-	
GC 0654	Wheat	0.02	-	FRA	52.2	703	-	ND	ND	ND	ND	-	
CM 0654	Wheat bran, unprocessed	0.048	-	USA	65.0	80	-	ND	ND	ND	ND	-	
CF 1211	Wheat flour	0.008	-	FRA	52.2	479	-	ND	ND	ND	ND	-	
CF 1210	Wheat germ	0.04	-	FRA	52.2	174	-	ND	ND	3	0.13	0.01%	

Annex 4

PROTHIOCONAZOLE (232) International estimate of short term intake (IESTI) for WOMEN OF CHILD-BEARING AGE ARD= 0.010 mg/kg bw (10 µg/kg bw) Maximum %ARFD: 20%

Codex Code	Commodity	STM or STM-R P mg/kg	HR or HR-P mg/kg	Large portion diet		Unit weight		Country	Unit weight, edible portion, g	Variability factor	Case	IESTI µg/kg bw/day	% acute RFD rounded
				Country	Body weight (kg)	Large portion, g/person	Unit weight, g						
VR 0596	Sugar beet	0.05	-	-	-	-	-	-	ND	ND	ND	-	
VD 0520	Bambara groundnut (dry seed)	0.05	-	-	-	-	-	-	ND	3	ND	-	
GC 0640	Barley	0.035	-	NLD	63.0	378	-	-	ND	3	0.21	2%	
VD 0071	Beans (dry)	0.05	-	FRA	52.2	360	-	-	ND	3	0.35	3%	
VD 0523	Broad bean (dry)	0.05	-	AUS	67.0	139	-	-	ND	3	0.10	1%	
VD 0524	Chick-pea (dry)	0.05	-	USA	65.0	205	-	-	ND	3	0.16	2%	
VD 0526	Common bean (dry)	0.05	-	FRA	52.2	360	-	-	ND	3	0.35	3%	
VD 0526	Common bean (dry), stated as kidney bean VD 4503	0.05	-	Thai	53.5	82	-	-	ND	3	0.08	1%	
VD 0527	Cowpea (dry)	0.05	-	USA	65.0	205	-	-	ND	3	0.16	2%	
VD 0527	Cowpea (dry), stated as black-eyed pea VD 4467	0.05	-	NLD	63.0	28	-	-	ND	3	0.02	0%	
VD 0561	Field pea (dry)	0.05	-	FRA	52.2	356	-	-	ND	3	0.34	3%	
VD 0561	Field pea (dry), stated as pea (dry), VD 4511	0.05	-	NLD	63.0	252	-	-	ND	3	0.20	2%	
MO 0098	Kidney of cattle, goats, pigs and sheep	-	0.15	USA	65.0	788	-	-	ND	1	1.82	20%	
VD 0533	Lentil (dry)	0.05	-	FRA	52.2	614	-	-	ND	3	0.59	6%	
VD 0534	Lima bean (dry)	0.05	-	USA	65.0	202	-	-	ND	3	0.16	2%	
MO 0099	Liver of cattle, goats, pigs and sheep	-	0.23	USA	65.0	380	-	-	ND	1	1.34	10%	
VD 0545	Lupin (dry)	0.05	-	-	-	ND	-	-	ND	3	ND	-	
MM 0095	Meat from mammals other than marine mammals: 20% as fat	-	0.02	AUS	67.0	104	-	-	ND	1	0.03	0%	
MM 0095	Meat from mammals other than marine mammals: 80% as muscle	-	0.01	AUS	67.0	417	-	-	ND	1	0.06	1%	
ML 0106	Milks	0.004	-	USA	65.0	2466	-	-	ND	3	0.15	2%	
VD 0536	Mung bean (dry)	0.05	-	Thai	53.5	80	-	-	ND	3	0.08	1%	
GC 0647	Oats	0.01	-	USA	65.0	175	-	-	ND	ND	ND	-	
SO 0697	Peanut, shelled	0.01	-	FRA	52.2	135	-	-	ND	3	0.03	0%	
VD 0072	Peas (dry)	0.05	-	FRA	52.2	356	-	-	ND	3	0.34	3%	
VD 0537	Pigeon pea	0.05	-	-	-	ND	-	-	ND	3	ND	-	
SO 0495	Rape seed	0.02	-	-	-	ND	-	-	ND	3	ND	-	
OR 0495	Rape seed oil, edible	0.014	-	AUS	67.0	65	-	-	ND	3	0.01	0%	

Annex 4

PROTHIOCONAZOLE (232)

International estimate of short term intake (IESTI) for
WOMEN OF CHILD-BEARING AGE

ARID= 0.010 mg/kg bw (10 µg/kg bw)

Maximum %ARID: 20%

Codex Code	Commodity	STM or STM-P mg/kg	HR or HR-P mg/kg	Large portion diet		Unit weight		Variability factor	Case	IESTI µg/kg bw/day	% acute RFD rounded
				Country	Body weight (kg)	Country	weight, g				
GC 0650	Rye	0.01	-	FRA	52.2	-	161	ND	3	0.03	0%
GC 0653	Triticale	0.01	-	-	-	-	ND	ND	3	ND	-
GC 0654	Wheat	0.02	-	FRA	52.2	-	703	ND	ND	ND	-
CM 0654	Wheat bran, unprocessed	0.048	-	USA	65.0	-	80	ND	ND	ND	-
CF 1211	Wheat flour	0.008	-	FRA	52.2	-	479	ND	ND	ND	-
CF 1210	Wheat germ	0.04	-	FRA	52.2	-	174	ND	3	0.13	1%

PROTHIOCONAZOLE (232)

International estimate of short term intake (IESTI) for
CHILDREN UP TO 6 YEARS

ARID= 1.000 mg/kg bw (1000 µg/kg bw)

Maximum %ARID: 0.2100%

Codex Code	Commodity	STM or STM-P mg/kg	HR or HR-P mg/kg	Large portion diet		Unit weight		Variability factor	Case	IESTI µg/kg bw/day	% acute RFD rounded
				Country	Body weight (kg)	Country	weight, g				
VR 0596	Sugar beet	0.05	-	-	-	-	ND	ND	ND	ND	-
VD 0520	Bambara groundnut (dry seed)	0.05	-	-	-	-	ND	ND	3	ND	-
GC 0640	Barley	0.035	-	AUS	19.0	-	14	ND	3	0.03	0.00%
VD 0071	Beans (dry)	0.05	-	AUS	19.0	-	222	ND	3	0.58	0.06%
VD 0523	Broad bean (dry)	0.05	-	AUS	19.0	-	32	ND	3	0.08	0.01%
VD 0524	Chick-pea (dry)	0.05	-	USA	15.0	-	34	ND	3	0.11	0.01%
VD 0526	Common bean (dry)	0.05	-	FRA	18.9	-	145	ND	3	0.38	0.04%
VD 0526	Common bean (dry), stated as kidney bean	0.05	-	Thai	17.1	-	45	ND	3	0.13	0.01%
VD 0527	Cowpea (dry)	0.05	-	USA	15.0	-	43	ND	3	0.14	0.01%
VD 0527	Cowpea (dry), stated as black-eyed pea	0.05	-	NLD	17.0	-	28	ND	3	0.08	0.01%
VD 0561	Field pea (dry)	0.05	-	USA	15.0	-	11	ND	3	0.04	0.00%
VD 0561	Field pea (dry), stated as pea (dry), VD 4511	0.05	-	-	-	-	ND	ND	3	ND	-

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PROTHIOCONAZOLE (232)

International estimate of short term intake (IESTI) for CHILDREN UP TO 6 YEARS

ARID= 1.000 mg/kg bw (1000 µg/kg bw)
Maximum %ARID: 0.2100%

Codex Code	Commodity	STM or STM-P mg/kg	HR or HR-P mg/kg	Large portion diet		Unit weight		Case	IESTI µg/kg bw/day	% acute RID rounded
				Country	Body weight (kg)	Unit weight, g	Country			
MO 0098	Kidney of cattle, goats, pigs and sheep	-	0.15	USA	15.0	-	-	1	1.87	0.19%
VD 0533	Lentil (dry)	0.05	-	FRA	18.9	-	-	3	0.77	0.08%
VD 0534	Lima bean (dry)	0.05	-	USA	15.0	-	-	3	0.25	0.02%
MO 0099	Liver of cattle, goats, pigs and sheep	-	0.23	USA	15.0	-	-	1	2.09	0.21%
VD 0545	Lupin (dry)	0.05	-	-	-	-	-	3	ND	-
MM 0095	Meat from mammals other than marine mammals: 20% as fat	-	0.02	AUS	19.0	-	-	1	0.05	0.01%
MM 0095	Meat from mammals other than marine mammals: 80% as muscle	-	0.01	AUS	19.0	-	-	1	0.11	0.01%
ML 0106	Milks	0.004	-	USA	15.0	-	-	3	0.34	0.03%
VD 0536	Mung bean (dry)	0.05	-	Thai	17.1	-	-	3	0.17	0.02%
GC 0647	Oats	0.01	-	USA	15.0	-	-	ND	ND	-
SO 0697	Peanut, shelled	0.01	-	USA	15.0	-	-	3	0.05	0.01%
VD 0072	Peas (dry)	0.05	-	USA	15.0	-	-	3	0.29	0.03%
VD 0537	Pigeon pea	0.05	-	-	-	-	-	3	ND	-
SO 0495	Rape seed	0.02	-	-	-	-	-	3	ND	-
OR 0495	Rape seed oil, edible	0.014	-	AUS	19.0	-	-	3	0.01	0.00%
GC 0650	Rye	0.01	-	NLD	17.0	-	-	3	0.02	0.00%
GC 0653	Triticale	0.01	-	-	-	-	-	3	ND	-
GC 0654	Wheat	0.02	-	FRA	18.9	-	-	ND	ND	-
CM 0654	Wheat bran, unprocessed	0.048	-	USA	15.0	-	-	ND	ND	-
CF 1211	Wheat flour	0.008	-	FRA	18.9	-	-	ND	ND	-
CF 1210	Wheat germ	0.04	-	USA	15.0	-	-	3	0.02	0.00%

ANNEX 5: REPORTS AND OTHER DOCUMENTS RESULTING FROM PREVIOUS JOINT MEETINGS OF THE FAO PANEL OF EXPERTS ON PESTICIDE RESIDUES IN FOOD AND THE ENVIRONMENT AND THE WHO EXPERT GROUPS ON PESTICIDE RESIDUES

1. Principles governing consumer safety in relation to pesticide residues. Report of a meeting of a WHO Expert Committee on Pesticide Residues held jointly with the FAO Panel of Experts on the Use of Pesticides in Agriculture. FAO Plant Production and Protection Division Report, No. PL/1961/11; WHO Technical Report Series, No. 240, 1962.
2. Evaluation of the toxicity of pesticide residues in food. Report of a Joint Meeting of the FAO Committee on Pesticides in Agriculture and the WHO Expert Committee on Pesticide Residues. FAO Meeting Report, No. PL/1963/13; WHO/Food Add./23, 1964.
3. Evaluation of the toxicity of pesticide residues in food. Report of the Second Joint Meeting of the FAO Committee on Pesticides in Agriculture and the WHO Expert Committee on Pesticide Residues. FAO Meeting Report, No. PL/1965/10; WHO/Food Add./26.65, 1965.
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ANNEX 6: LIVESTOCK DIETARY BURDEN

Livestock dietary burden tables

The livestock dietary burdens were estimated by considering the commodities listed in the tables below.

Benalaxyl

Estimated maximum dietary burden of farm animals

BEEF CATTLE

MAX/MEAN

Commodity	CC	Residue mg/kg	Basis	DM %	Residue dw mg/kg	Diet content (%)			Residue contribution (ppm)		
						US-CAN	EU	AU	US-CAN	EU	AU
Grape pomace, dry	AB	2.8	STMR-P	100	2.8	0	0	20	0	0	0.56
Total						30	40	25	0	0	0.56

DAIRY CATTLE

MAX/MEAN

Commodity	CC	Residue mg/kg	Basis	DM %	Residue dw mg/kg	Diet content (%)			Residue contribution (ppm)		
						US-CAN	EU	AU	US-CAN	EU	AU
Grape pomace, dry	AB	2.8	STMR-P	100	2.8	0	0	20	0	0	0.56
Total						10	30	20	0	0	0.56

Boscalid

Estimated maximum dietary burden of farm animals

BEEF CATTLE

MAX

Commodity	CC	Residue mg/kg	Basis	DM %	Residue dw mg/kg	Diet content (%)			Residue contribution (ppm)		
						US-CAN	EU	AU	US-CAN	EU	AU
Peanut, hay	AL	29	HR	85	34.12	25		60	8.53		20.47
Vetch, hay	AL	29	HR	85	34.12		25			8.53	
Cowpea, hay	AL	29	HR	86	33.72		10	40		3.37	13.49
Alfalfa, hay	AL	29	HR	89	32.58	35			11.4		
Barley, hay	AS	30.7	HR	100	30.7	25			7.68		
Barley, straw	AS	30.7	HR	100	30.7		30			9.21	
Cabbage, heads and leaves	-	2.7	HR	15	18		20			3.6	
Swede, roots	VR	0.71	HR	10	7.1		15			1.07	
Apple, pomace, wet	AB	2.2	STMR-P	40	5.5	15			0.83		
Total						100	100	100	28.4	25.8	34.0

Boscalid

Estimated maximum dietary burden of farm animals

DAIRY CATTLE

MAX

Commodity	CC	Residue mg/kg	Basis	DM %	Residue dw mg/kg	Diet content (%)			Residue contribution (ppm)		
						US-CAN	EU	AU	US-CAN	EU	AU
Peanut, hay	AL	29	HR	85	34.12	20		60	6.82		20.47
Vetch, hay	AL	29	HR	85	34.12	20	25		6.82	8.53	
Cowpea, hay	AL	29	HR	86	33.72		10			3.37	
Pea, hay	AL	29	HR	86	33.72			10			3.3
Alfalfa, hay	AL	29	HR	89	32.58		5			1.63	
Barley, hay	AS	30.7	HR	100	30.7	40		30	12.28		9.67
Barley, straw	AS	30.7	HR	100	30.7		30			9.21	
Cabbage, heads and leaves	-	2.7	HR	15	18		20			3.6	

Boscalid

Estimated maximum dietary burden of farm animals

DAIRY CATTLE

MAX

Commodity	CC	Residue mg/kg	Basis	DM %	Residue dw mg/kg	Diet content (%)			Residue contribution (ppm)		
						US-CAN	EU	AU	US-CAN	EU	AU
Swede, roots	VR	0.71	HR	10	7.1		10				0.71
Apple, pomace, wet	AB	2.2	STMR-P	40	5.5	10				0.55	
Turnip, root	VR	0.71	HR	15	4.73	10				0.47	
Total						100	100	100	27.0	27.1	33.4

Boscalid

Estimated maximum dietary burden of farm animals

POULTRY—BROILER

MAX

Commodity	CC	Residue mg/kg	Basis	DM %	Residue dw mg/kg	Diet content (%)			Residue contribution (ppm)		
						US-CAN	EU	AU	US-CAN	EU	AU
Swede, roots	VR	0.71	HR	10	7.1		10				0.71
Soybean, hulls	AL	0.25	STMR-P	90	0.28	20	10	5	0.06	0.03	0.01
Bean, seeds	VD	0.12	STMR	88	0.14	20	20	70	0.03	0.03	0.1
Barley, grain	GC	0.075	STMR	88	0.09	55	60	15	0.05	0.05	0.01
Rye, grain	GC	0.075	STMR	89	0.09			10			0.01
Soybean, meal		0.023	STMR-P	92	0.03	5			0.001		
Total						100	100	100	0.13	0.82	0.13

Boscalid

Estimated maximum dietary burden of farm animals

POULTRY—LAYER

MAX

Commodity	CC	Residue mg/kg	Basis	DM %	Residue dw mg/kg	Diet content (%)			Residue contribution (ppm)		
						US-CAN	EU	AU	US-CAN	EU	AU
Soybean, hay	AL	29	HR	85	34.12		10				3.42
Barley, straw	AS	30.7	HR	100	30.7		5				1.54
Wheat, straw	AS	30.7	HR	100	30.7		5				1.54
Cabbage, heads and leaves	–	2.7	HR	15	18		5				0.9
Swede, roots	VR	0.71	HR	10	7.1		10				0.71
Millet, hay	AS	3.2	HR	100	3.2		5				0.19
Soybean, hulls	AL	0.25	STMR-P	90	0.28	10	5	5	0.03	0.01	0.01
Bean, seed	VD	0.12	STMR	86	0.14	20	20	70	0.03	0.03	0.1
Barley, grain	GC	0.075	STMR	86	0.09	70	35	15	0.06	0.03	0.01
Rye, grain	GC	0.075	STMR	86	0.09			10			0.01
Total						100	100	100	0.11	8.4	0.13

Buprofezin

Estimated maximum dietary burden of farm animals

BEEF CATTLE

MEAN

Commodity	CC	Residue mg/kg	Basis	DM %	Residue dw mg/kg	Diet content (%)			Residue contribution (ppm)		
						US-CAN	EU	AU	US-CAN	EU	AU
Grape, wet pomace	–	2.7	STMR-P	15	18			20			3.6
Soybean, hay	AL	9.0	STMR	85	10.59	30		80	3.18		8.47
Vetch, hay	AL	9.0	STMR	85	10.59		25			2.65	
Cowpea, hay	AL	9.0	STMR	86	10.47		10			1.05	
Cabbage, (heads and leaves)	–	1.52	STMR	15	10.13		20			2.03	

Buprofezin

Estimated maximum dietary burden of farm animals

BEEF CATTLE

MEAN

Commodity	CC	Residue mg/kg	Basis	DM %	Residue dw mg/kg	Diet content (%)			Residue contribution (ppm)		
						US- CAN	EU	AU	US- CAN	EU	AU
Alfalfa, hay	AL	9.0	STMR	89	10.11	30			3.03		
Barley, hay	AS	9.0	STMR	100	9.0	25			2.25		
Barley, straw	AS	9.0	STMR	100	9.0		30			2.7	
Apple, pomace	AB	2.2	STMR-P	40	5.5	15	15		0.83	0.83	
Total						100	100	100	9.3	9.3	12.1

Buprofezin

Estimated maximum dietary burden of farm animals

DAIRY CATTLE

MEAN

Commodity	CC	Residue mg/kg	Basis	DM %	Residue dw mg/kg	Diet content (%)			Residue contribution (ppm)		
						US- CAN	EU	AU	US- CAN	EU	AU
Grape, wet pomace	–	2.7	STMR-P	15	18			20			3.6
Peanut, hay	AL	9.0	STMR	85	10.59			60			6.35
Vetch, hay	AL	9.0	STMR	85	10.59	40	25		4.24	2.65	
Cowpea, hay	AL	9.0	STMR	86	10.47		10			1.05	
Pea, hay	AL	9.0	STMR	86	10.23			10			1.02
Cabbage, (heads and leaves)	–	1.52	STMR	15	10.13		20			2.03	
Kale, leaves	–	1.52	STMR	15	10.13			10			10.1
Alfalfa, hay	AL	9.0	STMR	89	10.11		5			0.51	
Barley, hay	AS	9.0	STMR	100	9.0	40			3.6		
Barley, straw	AS	9.0	STMR	100	9.0		30			2.7	
Apple, pomace wet	AB	2.2	STMR-P	40	5.5	10	10		0.55	0.55	
Almond, hulls	AM	4.1	STMR	90	4.56				0.46		
Total						100	100	100	8.8	9.5	12.0

Buprofezin

Estimated maximum dietary burden of farm animals

POULTRY—BROILER

MEAN

Commodity	CC	Residue mg/kg	Basis	DM %	Residue dw mg/kg	Diet content (%)			Residue contribution (ppm)		
						US- CAN	EU	AU	US- CAN	EU	AU
Swede, roots	VR	0.305	STMR	10	3.05		10			0.3	
Soybean, hulls	AL	0.25	STMR-P	90	0.28	20	10	5	0.06	0.03	0.01
Bean, seeds	VD	0.12	STMR	88	0.14	20	20	70	0.03	0.03	0.1
Barley, grain	GC	0.075	STMR	88	0.09	60	60		0.05	0.05	
Rye, grain	GC	0.075	STMR	89	0.09			25			0.2
Total						100	100	100	0.14	0.41	0.13

Buprofezin

Estimated maximum dietary burden of farm animals

POULTRY—LAYER

MEAN

Commodity	CC	Residue mg/kg	Basis	DM %	Residue dw mg/kg	Diet content (%)			Residue contribution (ppm)		
						US- CAN	EU	AU	US- CAN	EU	AU
Soybean, hay	AL	9	STMR	86	10.47		10			1.05	
Cabbage, head	–	1.52	STMR	15	10.13		5			0.51	

Buprofezin

Estimated maximum dietary burden of farm animals

POULTRY—LAYER

Commodity	CC	Residue mg/kg	Basis	DM %	Residue dw mg/kg	Diet content (%)			Residue contribution (ppm)			MEAN
						US-	EU	AU	US-	EU	AU	
						CAN			CAN			
Wheat, straw	AS	9	STMR	100	9		10					0.9
Swede, roots	VR	0.305	STMR	10	3.05		10					0.3
Soybean, hulls	AL	0.25	STMR-P	90	0.28	10		5	0.03			0.01
Bean, seeds	VD	0.12	STMR	88	0.14	20	20	70	0.03	0.03		0.1
Barley, grain	GC	0.075	STMR	88	0.09	70	45		0.06	0.04		
Wheat, grain	GC	0.075	STMR	89	0.09			25				0.02
Total						100	100	100	0.12	2.82		0.13

Chlorpyrifos methyl (090)

Estimated maximum dietary burden of farm animals

BEEF CATTLE

Commodity	CC	Residue mg/kg	Basis	DM %	Residue dw mg/kg	Diet content (%)			Residue contribution (ppm)			MAX
						US-	EU	AU	US-	EU	AU	
						CAN			CAN			
corn	GC	2.2	HR	88	2.500	60	70	70	1.50	1.75		1.75
wheat byproducts	CC	5.39	HR P	88	6.125	40	30	40	2.45	1.84		2.45
Total						100	100	110	3.95	3.59		4.20

Chlorpyrifos methyl (090)

Estimated maximum dietary burden of farm animals

DAIRY CATTLE

Commodity	CC	Residue mg/kg	Basis	DM %	Residue dw mg/kg	Diet content (%)			Residue contribution (ppm)			MAX
						US-	EU	AU	US-	EU	AU	
						CAN			CAN			
barley	GC	2.2	HR	88	2.500	45	40	40	1.13	1.00		1.00
wheat byproducts	CC	5.39	HR P	88	6.125	40	30	40	2.45	1.84		2.45
Apple pomace, wet	AB	0.445	STMR-P	40	1.113	10	10	10	0.11	0.11		0.11
Total						95	80	90	3.69	2.95		3.56

Chlorpyrifos methyl (090)

Estimated mean dietary burden of farm animals

BEEF CATTLE

Commodity	CC	Residue mg/kg	Basis	DM %	Residue dw mg/kg	Diet content (%)			Residue contribution (ppm)			MEAN
						US-	EU	AU	US-	EU	AU	
						CAN			CAN			
corn	GC	2.1	STMR	88	2.386	60	70	60	1.43	1.67		1.43
wheat byproducts	CC	5.14	STMR-P	88	5.841	40	30	40	2.34	1.75		2.34
Total						100	100	10	3.77	3.42		3.77

Chlorpyrifos methyl (090)

Estimated mean dietary burden of farm animals

DAIRY CATTLE

Commodity	CC	Residue mg/kg	Basis	DM %	Residue dw mg/kg	Diet content (%)			Residue contribution (ppm)			MEAN
						US-	EU	AU	US-	EU	AU	
						CAN			CAN			
barley		2.1	STMR	88	2.386	45	40	40	1.07	0.95		0.95
wheat byproducts	CC	5.14	STMR-P	88	5.841	40	30	40	2.34	1.75		2.34

Chlorpyrifos methyl (090)

Apple pomace, wet	AB	0.455	STMR-P	40	1.138	10	10	10	0.11	0.11	0.11
Total						95	80	90	3.52	2.82	3.40

Chlorpyrifos methyl (090)

Estimated maximum dietary burden of farm animals

POULTRY - BROILER

MAX

Commodity	CC	Residue mg/kg	Basis	DM %	Residue dw mg/kg	Diet content (%)			Residue contribution (ppm)		
						US-CAN	EU	AU	US-CAN	EU	AU
barley grain		2.2	HR	88	2.500	50	70	15	1.25	1.75	0.38
wheat byproducts	CC	5.39	HR P	88	6.125	50	20	20	3.06	1.23	1.23
Total						100	90	35	4.31	2.98	1.60

Chlorpyrifos methyl (090)

Estimated maximum dietary burden of farm animals

POULTRY - LAYER

MAX

Commodity	CC	Residue mg/kg	Basis	DM %	Residue dw mg/kg	Diet content (%)			Residue contribution (ppm)		
						US-CAN	EU	AU	US-CAN	EU	AU
wheat	GC	2.2	HR	89	2.472	25	30	70	0.62	0.74	1.73
wheat byproducts	CC	5.39	HR P	88	6.125	50	20	20	3.06	1.23	1.23
Total						75	50	90	3.68	1.97	2.96

Chlorpyrifos methyl (090)

Estimated mean dietary burden of farm animals

POULTRY - BROILER

MEAN

Commodity	CC	Residue mg/kg	Basis	DM %	Residue dw mg/kg	Diet content (%)			Residue contribution (ppm)		
						US-CAN	EU	AU	US-CAN	EU	AU
barley grain		2.1	STMR	88	2.386	50	70	15	1.19	1.67	0.36
wheat byproducts	CC	5.14	STMR-P	88	5.841	50	20	20	2.92	1.17	1.17
Total						100	90	35	4.11	2.84	1.53

Chlorpyrifos methyl (090)

Estimated mean dietary burden of farm animals

POULTRY - LAYER

MEAN

Commodity	CC	Residue mg/kg	Basis	DM %	Residue dw mg/kg	Diet content (%)			Residue contribution (ppm)		
						US-CAN	EU	AU	US-CAN	EU	AU
wheat		2.1	STMR	88	2.386	25	30	70	0.60	0.72	1.67
wheat byproducts	CC	5.14	STMR-P	88	5.841	50	20	20	2.92	1.17	1.17
Total						75	50	90	3.52	1.88	2.84

Chlorpyrifos methyl (090)

Estimated maximum dietary burden of farm animals

SWINE breed

MAX

Commodity	CC	Residue mg/kg	Basis	DM %	Residue dw mg/kg	Diet content (%)			Residue contribution (ppm)		
						US-CAN	EU	AU	US-CAN	EU	AU
corn	GC	2.2	HR	88	2.500	30	50	60	0.75	1.25	1.50
wheat byproducts	CC	5.39	HR P	88	6.125	70	50	40	4.29	3.06	2.45
Total						100	100	100	5.04	4.31	3.95

Chlorpyrifos methyl (090)

Estimated mean dietary burden of farm animals

SWINE breed

MAX

Commodity	CC	Residue mg/kg	Basis	DM %	Residue dw mg/kg	Diet content (%)			Residue contribution (ppm)		
						US-CAN	EU	AU	US-CAN	EU	AU
corn	GC	2.1	STMR	88	2.386	30	50	60	0.72	1.19	1.43
wheat byproducts	CC	5.14	STMR-P	88	5.841	70	50	40	4.09	2.92	2.34
Total						100	100	100	4.80	4.11	3.77

Chlorpyrifos methyl (090)

Estimated maximum dietary burden of farm animals

SWINE finish

MEAN

Commodity	CC	Residue mg/kg	Basis	DM %	Residue dw mg/kg	Diet content (%)			Residue contribution (ppm)		
						US-CAN	EU	AU	US-CAN	EU	AU
corn	GC	2.2	HR	88	2.500	50	50	60	1.25	1.25	1.50
wheat byproducts	CC	5.39	HR P	88	6.125	50	50	40	3.06	3.06	2.45
Total						100	100	100	4.31	4.31	3.95

Chlorpyrifos methyl (090)

Estimated mean dietary burden of farm animals

SWINE finish

MEAN

Commodity	CC	Residue mg/kg	Basis	DM %	Residue dw mg/kg	Diet content (%)			Residue contribution (ppm)		
						US-CAN	EU	AU	US-CAN	EU	AU
corn	GC	2.1	STMR	88	2.386	50	50	60	1.19	1.19	1.43
wheat byproducts	CC	5.14	STMR-P	88	5.841	50	50	40	2.92	2.92	2.34
Total						100	100	100	4.11	4.11	3.77

Cypermethrin

Estimated maximum dietary burden of livestock

BEEF CATTLE

MAX

Commodity	Commod group	Residue mg/kg	Basis	% Dry matter	Residue dw mg/kg	Diet content (%)			Residue contribution (ppm)		
						US-CAN	EU	AU	US-CAN	EU	AU
Alfalfa forage	AL	11	high residue	35	31.4	60	70	100	18.9	22.0	31.4
Sugar beet leaves or tops	AV	8.3	high residue	100	8.30		20			1.66	
Barley straw	AS AF	6.9	high residue	100	6.90	10	10		0.69	0.69	
Maize fodder	AS AF	6.9	high residue	100	6.90	15			1.04		
Barley forage	AS AF	1.4	high residue	30	4.67	5			0.23		
Wheat milled (bran)	CM	3.75	HR-P	88	4.26	10			0.43		
Total						100	100	100	21.2	24.4	31.4

As well as the commodities shown in the table for beef and dairy cattle, the following were also considered: alfalfa fodder, barley grain, bean forage (green), beans (dry), cabbage heads, leaves, carrot culls, grape pomace, maize, maize forage, oat straw, oats, pea hay or pea fodder (dry), pea vines (green), peas (dry), rice, rice straw and fodder, rye, soya bean (dry), wheat and wheat straw and fodder.

Cypermethrin

Estimated maximum dietary burden of livestock

DAIRY CATTLE

MAX

Commodity	Commod group	Residue mg/kg	Basis	% Dry matter	Residue dw mg/kg	Diet content (%)			Residue contribution (ppm)		
						US-CAN	EU	AU	US-CAN	EU	AU
Alfalfa forage	AL	11	high residue	35	31.4	40	40	60	12.6	12.6	18.9
Sugar beet leaves or tops	AV	8.3	high residue	100	8.30		30			2.49	
Barley straw	AS AF	6.9	high residue	100	6.90	10	30	20	0.69	2.07	1.38

Cypermethrin

Estimated maximum dietary burden of livestock

DAIRY CATTLE

MAX

Commodity	Commod group	Residue mg/kg	Basis	% Dry matter	Residue dw mg/kg	Diet content (%)			Residue contribution (ppm)		
						US-CAN	EU	AU	US-CAN	EU	AU
Maize fodder	AS AF	6.9	high residue	100	6.90	5		20	0.35		1.38
Wheat forage	AS AF	1.4	high residue	25	5.60	25			1.40		
Wheat milled (bran)	CM	3.75	HR-P	88	4.26	20			0.85		
Total						100	100	100	15.9	17.1	21.6

Cypermethrin

Estimated maximum dietary burden of livestock

POULTRY - BROILER

MAX

Commodity	Commod group	Residue mg/kg	Basis	% Dry matter	Residue dw mg/kg	Diet content (%)			Residue contribution (ppm)		
						US-CAN	EU	AU	US-CAN	EU	AU
Wheat milled, bran	CM	3.75	HR-P	88	4.26	50	20	20	2.131	0.852	0.852
Barley grain	GC	1.5	high residue	88	1.70	50	70	15	0.852	1.193	0.256
Rye grain	GC	1.5	high residue	88	1.70			35			0.597
Wheat grain	GC	1.5	high residue	89	1.69			20			0.337
Carrot culls	VR	0.01	HR	12	0.083		10			0.008	
Bean seed	VD	0.05	STMR	88	0.057			10			0.006
Total						100	100	100	2.98	2.05	2.05

As well as the commodities shown in the table for poultry broilers and layers, the following were also considered: maize forage, maize grain, oat grain, oat straw, pea seed, pea straw, rice grain, wheat forage and wheat straw.

Cypermethrin

Estimated maximum dietary burden of livestock

POULTRY - LAYER

MAX

Commodity	Commod group	Residue mg/kg	Basis	% Dry matter	Residue dw mg/kg	Diet content (%)			Residue contribution (ppm)		
						US-CAN	EU	AU	US-CAN	EU	AU
Pea vines	AL	2.1	high residue	25	8.40			10			0.840
Beet, sugar tops	AV	8.3	high residue	100	8.30			5			0.415
Barley straw	AS AF	6.9	high residue	100	6.90			5			0.345
Maize fodder	AS AF	6.9	high residue	100	6.90			5			0.345
Cabbage heads leaves	VB	0.65	high residue	15	4.33			5			0.217
Wheat milled, bran	CM	3.75	HR-P	88	4.26	50	20	20	2.131	0.852	0.852
Barley grain	GC	1.5	high residue	88	1.70	50	50	15	0.852	0.852	0.256
Rye grain	GC	1.5	high residue	88	1.70			20			0.341
Wheat grain	GC	1.5	high residue	89	1.69			20			0.337
Bean seed	VD	0.05	STMR	88	0.057			25			0.014
Total						100	100	100	2.98	3.89	1.80

Fenbuconazole

Estimated maximum dietary burden

BEEF CATTLE

MAX

Commodity	Commodity group	Residue mg/kg	Basis	%Dry matter	Residue dw mg/kg	Diet content (%)			Residue contribution (ppm)		
						US-CAN	EU	AU	US-CAN	EU	AU
Apple pomace, wet	AB	0.30	STMR-P	40	0.750	20	20		0.15	0.15	0.00
Barley straw	AS	2.4	HR	89	2.697			10	0.00	0.27	0.00
Barley grain	GC	0.03	STMR	88	0.034	35	50		0.01	0.02	0.00
Rye grain	GC	0.02	STMR	88	0.023				0.00	0.00	0.00
Wheat straw	AS	2.5	HR	88	2.841	10	20	40	0.28	0.57	1.14
Wheat grain	GC	0.02	STMR	89	0.022				0.00	0.00	0.00
Almond hulls	AM	0.45	STMR	90	0.500	10			0.05		0.00

Fenbuconazole

Estimated maximum dietary burden

BEEF CATTLE

MAX

Commodity	Commodity group	Residue mg/kg	Basis	%Dry matter	Residue dw mg/kg	Diet content (%)			Residue contribution (ppm)		
						US-CAN	EU	AU	US-CAN	EU	AU
Peanut hay	AL	7.14	HR	85	8.400	25		60	2.10		5.04
Peanut meal	SO	0.015	STMR	85	0.018				0.00	0.00	0.00
Total						100	100	100	2.60	1.00	6.18

Fenbuconazole

Estimated maximum dietary burden

DAIRY CATTLE

MAX

Commodity	Commodity group	Residue mg/kg	Basis	%Dry matter	Residue dw mg/kg	Diet content (%)			Residue contribution (ppm)		
						US-CAN	EU	AU	US-CAN	EU	AU
Apple pomace, wet	AB	0.3	STMR-P	40	0.750	10	10	10	0.08	0.08	0.08
Barley straw	AS	2.4	HR	89	2.697		10		0.00	0.27	0.00
Barley grain	GC	0.03	STMR	88	0.034	45	40		0.02	0.01	0.00
Rye grain	GC	0.02	STMR	88	0.023				0.00	0.00	
Wheat straw	AS	2.5	HR	88	2.841	10	20	20	0.28	0.57	0.57
Wheat grain	GC	0.02	STMR	89	0.022				0.00	0.00	0.00
Almond hulls	AM	0.45	STMR	90	0.500	10		10	0.05		0.05
Peanut hay	AL	7.14	HR	85	8.400	20		60	1.68		5.04
Peanut meal	SO	0.015	STMR	85	0.018	5	10		0.00	0.00	0.00
Total						100	90	100	2.11	0.93	5.73

Fenbuconazole

Estimated maximum dietary burden

POULTRY - LAYER

MAX

Commodity	Commod group	Residue mg/kg	Basis	%Dry matter	Residue dw mg/kg	Diet content (%)			Residue contribution (ppm)		
						US-CAN	EU	AU	US-CAN	EU	AU
Barley straw	AS	2.4	HR	89	2.697						0.00
Barley grain	GC	0.03	STMR	88	0.034	70	80	15	0.02	0.03	0.01
Rye grain	GC	0.02	STMR	88	0.023			35	0.00	0.00	0.01
Wheat straw	AS	2.5	HR	88	2.841		10			0.28	
Wheat grain	GC	0.02	STMR	89	0.022			5	0.00	0.00	0.00
Peanut meal	SO	0.015	STMR	85	0.018	25	10	10	0.00	0.00	0.00
Total						95	100	65	0.03	0.31	0.02

Fenbuconazole

Estimated mean dietary burden

BEEF CATTLE

MEAN

Commodity	Commodity group	Residue mg/kg	Basis	%Dry matter	Residue dw mg/kg	Diet content (%)			Residue contribution (ppm)		
						US-CAN	EU	AU	US-CAN	EU	AU
Apple pomace, wet	AB	0.30	STMR-P	40	0.750	20	20		0.15	0.15	0.00
Barley straw	AS	0.94	STMR	89	1.056	10	30	40	0.11	0.32	0.42
Barley grain	GC	0.03	STMR	88	0.034	35	50		0.01	0.02	0.00
Rye grain	GC	0.02	STMR	88	0.023				0.00	0.00	0.00
Wheat straw	AS	0.79	STMR	88	0.898				0.00	0.00	0.00
Wheat grain	GC	0.02	STMR	89	0.022				0.00	0.00	0.00
Almond hulls	AM	0.45	STMR	90	0.500	10			0.05		0.00
Peanut hay	AL	2.33	STMR	85	2.741	25		60	0.69		1.64

Fenbuconazole

Estimated mean dietary burden

BEEF CATTLE

MEAN

Commodity	Commodity group	Residue mg/kg	Basis	%Dry matter	Residue dw mg/kg	Diet content (%)			Residue contribution (ppm)		
						US-CAN	EU	AU	US-CAN	EU	AU
Peanut meal	SO	0.015	STMR	85	0.018				0.00	0.00	0.00
Total						100	100	100	1.00	0.48	2.07

Fenbuconazole

Estimated mean dietary burden

DAIRY CATTLE

MEAN

Commodity	Commodity group	Residue mg/kg	Basis	%Dry matter	Residue dw mg/kg	Diet content (%)			Residue contribution (ppm)		
						US-CAN	EU	AU	US-CAN	EU	AU
Apple pomace, wet	AB	0.3	STMR-P	40	0.750	10	10	10	0.08	0.08	0.08
Barley straw	AS	0.94	STMR	89	1.056	10	30	20	0.11	0.32	0.21
Barley grain	GC	0.03	STMR	88	0.034	45	40		0.02	0.01	0.00
Rye grain	GC	0.02	STMR	88	0.023				0.00	0.00	
Wheat straw	AS	0.79	STMR	88	0.898				0.00	0.00	0.00
Wheat grain	GC	0.02	STMR	89	0.022				0.00	0.00	0.00
Almond hulls	AM	0.45	STMR	90	0.500	10		10	0.05		0.05
Peanut hay	AL	2.33	STMR	85	2.741	20		60	0.55		1.64
Peanut meal	SO	0.015	STMR	85	0.018	5	10		0.00	0.00	0.00
Total						100	90	100	0.80	0.41	1.98

Fenbuconazole

Estimated mean dietary burden

POULTRY - BROILER

MAX/MEAN

Commodity	Commod group	Residue mg/kg	Basis	%Dry matter	Residue dw mg/kg	Diet content (%)			Residue contribution (ppm)		
						US-CAN	EU	AU	US-CAN	EU	AU
Barley grain	GC	0.03	STMR	88	0.034	75	70	15	0.03	0.02	0.01
Rye grain	GC	0.02	STMR	88	0.023	5		50	0.00	0.00	0.01
Wheat grain	GC	0.02	STMR	89	0.022			5	0.00	0.00	0.00
Peanut meal	SO	0.015	STMR	85	0.018	20	10	10	0.00	0.00	0.00
Total						100	80	80	0.03	0.03	0.02

Fenbuconazole

Estimated mean dietary burden

POULTRY - LAYER

MEAN

Commodity	Commod group	Residue mg/kg	Basis	%Dry matter	Residue dw mg/kg	Diet content (%)			Residue contribution (ppm)		
						US-CAN	EU	AU	US-CAN	EU	AU
Barley straw	AS	0.94	STMR	89	1.056		5			0.05	
Barley grain	GC	0.03	STMR	88	0.034	70	80	15	0.02	0.03	0.01
Rye grain	GC	0.02	STMR	88	0.023			35	0.00	0.00	0.01
Wheat straw	AS	0.79	STMR	88	0.898		5			0.04	
Wheat grain	GC	0.02	STMR	89	0.022			5	0.00	0.00	0.00
Peanut meal	SO	0.015	STMR	85	0.018	25	10	10	0.00	0.00	0.00
Total						95	100	65	0.03	0.13	0.02

Fluopicolide

Estimated maximum dietary burden of farm animals

BEEF CATTLE

Commodity	CC	Residue mg/kg	Basis	D M %	Residue dw mg/kg	Diet content (%)			Residue contribution (ppm)		
						US- CAN	EU	AU	US- CAN	EU	AU
Grape pomace, wet	AB	1.387	STMR-P	15	9.247			20			1.85
Cabbage leaves		3.800	HR	15	25.333			20		5.07	
Barley forage		0.040	HR	30	0.133						
Barley hay		0.120	HR	88	0.136						
Barley straw		0.120	HR	89	0.135						
Barley grain		0.010	STMR	88	0.011	50	60		0.01	0.01	
Oat forage		0.040	HR	30	0.133						
Oat hay		0.120	HR	90	0.133						
Oat straw		0.120	HR	90	0.133						
Oat grain		0.010	STMR	89	0.011						
Soya bean seed		0.010	STMR	89	0.011						
Soya bean hay		0.030	HR	85	0.035						
Wheat forage		0.040	HR	25	0.160	25	20	80	0.04	0.03	0.13
Wheat hay		0.120	HR	88	0.136	25			0.03		
Wheat straw		0.120	HR	88	0.136						
Wheat grain		0.010	STMR	89	0.011						
Total						100	100	100	0.08	5.11	1.98

Fluopicolide

Estimated maximum dietary burden of farm animals

DAIRY CATTLE

Commodity	CC	Residue mg/kg	Basis	D M %	Residue dw mg/kg	Diet content (%)			Residue contribution (ppm)		
						US-CAN	EU	AU	US-CAN	EU	AU
Grape pomace, wet	AB	1.387	STMR-P	15	9.247			20			1.85
Cabbage leaves		3.800	HR	15	25.333			20		5.07	
Barley forage		0.040	HR	30	0.133						
Barley hay		0.120	HR	88	0.136						
Barley straw		0.120	HR	89	0.135						
Barley grain		0.010	STMR	88	0.011	45			0.01		
Oat forage		0.040	HR	30	0.133						
Oat hay		0.120	HR	90	0.133						
Oat straw		0.120	HR	90	0.133						
Oat grain		0.010	STMR	89	0.011						
Soya bean seed		0.010	STMR	89	0.011						
Soya bean hay		0.030	HR	85	0.035						
Wheat forage		0.040	HR	25	0.160	40	20	60	0.06	0.03	0.10
Wheat hay		0.120	HR	88	0.136	15			0.02		
Wheat straw		0.120	HR	88	0.136			20		0.03	
Wheat grain		0.010	STMR	89	0.011			40	20	0.00	0.00
Total						100	100	100	0.09	5.13	1.95

Fluopicolide

Estimated maximum dietary burden of farm animals

POULTRY - BROILER

Commodity	CC	Residue mg/kg	Basis	DM %	Residue dw mg/kg	Diet content (%)			Residue contribution (ppm)		
						US-CAN	EU	AU	US-CAN	EU	AU
Cabbage leaves		3.8	HR	15	25.333			5			1.27
Soya bean seed		0.01	STMR	89	0.011	20	20	15	0.00	0.00	0.00
Barley grain		0.01	STMR	88	0.011			70		0.01	
Oat grain		0.01	STMR	89	0.011			15			0.00

Fluopicolide
Estimated maximum dietary burden of farm animals
POULTRY - BROILER

MAX

Commodity	CC	Residue mg/kg	Basis	DM %	Residue dw mg/kg	Diet content (%)			Residue contribution (ppm)		
						US-CAN	EU	AU	US-CAN	EU	AU
Wheat grain		0.01	HR	89	0.011	80		70	0.01		0.01
Total						100	95	10	0.011	1.277	0.011
								0			

Fluopicolide
Estimated maximum dietary burden of farm animals
POULTRY - LAYER

MAX

Commodity	CC	Residue mg/kg	Basis	DM %	Residue dw mg/kg	Diet content (%)			Residue contribution (ppm)		
						US-CAN	EU	AU	US-CAN	EU	AU
Soya bean seed		0.01	STMR	89	0.011	20		15	0.00		0.00
Barley straw		0.12	HR	89	0.135						
Barley grain		0.01	STMR	88	0.011	10	90	15	0.00	0.01	0.00
Oat forage		0.04	HR	30	0.133						
Oat hay		0.12	HR	90	0.133						
Oat grain		0.01	STMR	89	0.011			15			0.00
Wheat forage		0.04	HR	25	0.160		10			0.02	
Wheat hay		0.12	HR	88	0.136						
Wheat straw		0.12	HR	88	0.136						
Wheat grain		0.01	STMR	89	0.011	70		55	0.01		0.01
Total						100	100	100	0.011	0.026	0.011

Fluopicolide
Estimated mean dietary burden of farm animals
BEEF CATTLE

MEAN

Commodity	CC	Residue mg/kg	Basis	DM %	Residue dw mg/kg	Diet content (%)			Residue contribution (ppm)		
						US-CAN	EU	AU	US-CAN	EU	AU
Grape pomace, wet	AB	1.387	STMR-P	15	9.247			20			1.85
Cabbage leaves		0.800	STMR	15	5.333		20			1.07	
Barley forage		0.015	STMR	30	0.050						
Barley hay		0.060	STMR	88	0.068						
Barley straw		0.060	STMR	89	0.067						
Barley grain		0.010	STMR	88	0.011	50	50		0.01	0.01	
Oat forage		0.015	STMR	30	0.050						
Oat hay		0.060	STMR	90	0.067						
Oat straw		0.060	STMR	90	0.067						
Oat grain		0.010	STMR	89	0.011						
Soya bean seed		0.010	STMR	89	0.011	15	10	20	0.00	0.00	0.00
Soya bean hay		0.010	STMR	85	0.012						
Wheat forage		0.015	STMR	25	0.060	10			0.01		
Wheat hay		0.060	STMR	88	0.068	25			0.02		
Wheat straw		0.060	STMR	88	0.068		20			0.01	
Wheat grain		0.010	STMR	89	0.011			60			0.01
Total						100	100	10	0.03	1.09	1.86
								0			

Fluopicolide
Estimated mean dietary burden of farm animals
DAIRY CATTLE

MEAN

Commodity	CC	Residue mg/kg	Basis	DM %	Residue dw mg/kg	Diet content (%)			Residue contribution (ppm)		
						US-CAN	EU	AU	US-CAN	EU	AU
Grape pomace, wet	AB	1.387	STMR-P	15	9.247			20			1.85
Cabbage leaves		0.800	STMR	15	5.333		20			1.07	
Barley forage		0.015	STMR	30	0.050						
Barley hay		0.060	STMR	88	0.068						
Barley straw		0.060	STMR	89	0.067						
Barley grain		0.010	STMR	88	0.011						
Oat forage		0.015	STMR	30	0.050						
Oat hay		0.060	STMR	90	0.067						
Oat straw		0.060	STMR	90	0.067						
Oat grain		0.010	STMR	89	0.011						
Soya bean seed		0.010	STMR	89	0.011						
Soya bean hay		0.010	STMR	85	0.012						
Wheat forage		0.015	STMR	25	0.060	40	20	60	0.02	0.01	0.04
Wheat hay		0.060	STMR	88	0.068	40	20	20	0.03	0.01	0.01
Wheat straw		0.060	STMR	88	0.068						
Wheat grain		0.010	STMR	89	0.011	20	40		0.00	0.00	
Total						100	100	100	0.05	1.10	1.90
								0			

Fluopicolide

Estimated mean dietary burden of farm animals

POULTRY - BROILER

MEAN

Commodity	CC	Residue mg/kg	Basis	DM %	Residue dw mg/kg	Diet content (%)			Residue contribution (ppm)		
						US-CAN	EU	AU	US-CAN	EU	AU
Cabbage leaves		0.800	STMR	15	5.333		5			0.27	
Soya bean seed		0.010	STMR	89	0.011	20	20	15	0.00	0.00	0.00
Barley grain		0.010	STMR	88	0.011		5	15		0.00	0.00
Oat grain		0.010	STMR	89	0.011						
Wheat grain		0.010	STMR	89	0.011	80	70	70	0.01	0.01	0.01
Total						100	100	100	0.011	0.277	0.011
								0			

Fluopicolide

Estimated mean dietary burden of farm animals

POULTRY - LAYER

MEAN

Commodity	CC	Residue mg/kg	Basis	D M %	Residue dw mg/kg	Diet content (%)			Residue contribution (ppm)		
						US- CAN	EU	AU	US-CAN	EU	AU
Soya bean seed		0.010	STMR	89	0.011	20	15	15	0.00	0.00	0.00
Barley straw		0.060	STMR	89	0.067						
Barley grain		0.010	STMR	88	0.011	10		15	0.00		0.00
Oat forage		0.015	STMR	30	0.050						
Oat hay		0.060	STMR	90	0.067						
Oat grain		0.010	STMR	89	0.011			15			0.00
Wheat forage		0.015	STMR	25	0.060		10			0.01	
Wheat hay		0.060	STMR	88	0.068					0.01	
Wheat straw		0.060	STMR	88	0.068		10			0.01	
Wheat grain		0.010	STMR	89	0.011	70	65	55	0.01	0.01	0.01
Total						100	100	100	0.011	0.022	0.011
								0			

Haloxypop – Livestock dietary burdens

Tier 1. Estimated maximum dietary burden of farm animals

BEEF CATTLE											MAX
Commodity	Commod group	Residue mg/kg	Basis	% Dry matter	Residue dw mg/kg	Diet content (%)			Residue contribution (ppm)		
						US-CAN	EU	AU	US-CAN	EU	AU
Rape forage	AV	6.8	high residue	30	22.667	20	10	100	4.53	2.27	22.67
Alfalfa forage	AL	3.1	high residue	35	8.857	60	70		5.31	6.20	
Beet, mangel fodder	AM	0.30	high residue	15	2.000		20			0.40	
Bean seed	VD	0.335	STMR	88	0.381	15			0.06		
Canola meal	SO	0.10	STMR-P	88	0.114	5			0.01		
Total						100	100	100	9.91	8.87	22.67

Haloxypop – Livestock dietary burdens

Tier 1. Estimated maximum dietary burden of farm animals

DAIRY CATTLE											MAX
Commodity	Commod group	Residue mg/kg	Basis	% Dry matter	Residue dw mg/kg	Diet content (%)			Residue contribution (ppm)		
						US-CAN	EU	AU	US-CAN	EU	AU
Rape forage	AV	6.8	high residue	30	22.667	20	10	40	4.53	2.27	9.07
Alfalfa forage	AL	3.1	high residue	35	8.857	40	40	60	3.54	3.54	5.31
Beet, mangel fodder	AM	0.30	high residue	15	2.000		25			0.50	
Beet, sugar tops	AV	0.38	high residue	23	1.652		10			0.17	
Bean seed	VD	0.335	STMR	88	0.381	15	15		0.06	0.06	
Canola meal	SO	0.10	STMR-P	88	0.114	15			0.02		
Cotton, undelinted seed	SO	0.10	STMR	88	0.114	10			0.01		
Total						100	100	100	8.16	6.53	14.38

Haloxypop – Livestock dietary burdens

Tier 1. Estimated maximum dietary burden of farm animals

POULTRY - BROILER											MAX
Commodity	Commod group	Residue mg/kg	Basis	% Dry matter	Residue dw mg/kg	Diet content (%)			Residue contribution (ppm)		
						US-CAN	EU	AU	US-CAN	EU	AU
Bean seed	VD	0.335	STMR	88	0.381	20	20	70	0.076	0.076	0.266
Canola meal	SO	0.10	STMR-P	88	0.114	15	18	5	0.017	0.020	0.006
Soya bean meal	SO AB?	0.069	STMR-P	92	0.075	25	22	20	0.019	0.017	0.015
Total						60	60	95	0.11	0.11	0.29

Haloxypop – Livestock dietary burdens

Tier 1. Estimated maximum dietary burden of farm animals

POULTRY - LAYER											MAX
Commodity	Commod group	Residue mg/kg	Basis	% Dry matter	Residue dw mg/kg	Diet content (%)			Residue contribution (ppm)		
						US-CAN	EU	AU	US-CAN	EU	AU
Rape forage	AV	6.8	HR	30	22.667		10			2.267	
Bean seed	VD	0.335	STMR	88	0.381	20	20	70	0.076	0.076	0.266
Soya bean forage	AL	0.18	HR	56	0.321		10			0.032	
Canola meal	SO	0.10	STMR-P	88	0.114	15	10	5	0.017	0.011	0.006
Soya bean meal	SO AB?	0.069	STMR-P	92	0.075	20	15	20	0.015	0.011	0.015
Total						55	65	95	0.11	2.40	0.29

Haloxypop – Livestock dietary burdens

Tier 1. Estimated mean dietary burden of farm animals

BEEF CATTLE											MEAN
Commodity	Commod group	Residue mg/kg	Basis	% Dry matter	Residue dw mg/kg	Diet content (%)			Residue contribution (ppm)		
						US-CAN	EU	AU	US-CAN	EU	AU
Rape forage	AV	3.9	STMR	30	13.000	20	10	100	2.60	1.30	13.00
Alfalfa forage	AL	1.1	STMR	35	3.143	60	70		1.89	2.20	

Beet, sugar tops	AV	0.11	STMR	23	0.478				10		0.05
Bean seed	VD	0.335	STMR	88	0.381	15			10	0.06	0.04
Canola meal	SO	0.10	STMR-P	88	0.114	5				0.01	
Total						100	100	100	4.55	3.59	13.00

Haloxyfop – Livestock dietary burdens

Tier 1. Estimated mean dietary burden of farm animals

DAIRY CATTLE

MEAN

Commodity	Commod group	Residue mg/kg	Basis	% Dry matter	Residue dw mg/kg	Diet content (%)			Residue contribution (ppm)		
						US-CAN	EU	AU	US-CAN	EU	AU
Rape forage	AV	3.9	STMR	30	13.000	20	10	40	2.60	1.30	5.20
Alfalfa forage (Australia)	AL	1.1	STMR	35	3.143	40	40	60	1.26	1.26	1.89
Beet, sugar tops	AV	0.11	STMR	23	0.391		10			0.04	
Bean seed	VD	0.335	STMR	88	0.381	15	20		0.06	0.08	
Beet, mangel fodder	AM	0.02	STMR	15	0.133		20			0.03	
Canola meal	SO	0.10	STMR-P	88	0.114	15			0.02		
Cotton, undelinted seed	SO	0.10	STMR	88	0.114	10			0.01		
Total						100	100	100	3.94	2.70	7.09

Haloxyfop – Livestock dietary burdens

Tier 1. Estimated mean dietary burden of farm animals

POULTRY - BROILER

MEAN

Commodity	Commod group	Residue mg/kg	Basis	% Dry matter	Residue dw mg/kg	Diet content (%)			Residue contribution (ppm)		
						US-CAN	EU	AU	US-CAN	EU	AU
Bean seed	VD	0.335	STMR	88	0.381	20	20	70	0.076	0.076	0.266
Canola meal	SO	0.10	STMR-P	88	0.114	15	18	5	0.017	0.020	0.006
Soya bean meal	SO AB?	0.069	STMR-P	92	0.075	25	22	20	0.019	0.017	0.015
Total						60	60	95	0.11	0.11	0.29

Haloxyfop – Livestock dietary burdens

Tier 1. Estimated mean dietary burden of farm animals

POULTRY - LAYER

MEAN

Commodity	Commod group	Residue mg/kg	Basis	% Dry matter	Residue dw mg/kg	Diet content (%)			Residue contribution (ppm)		
						US-CAN	EU	AU	US-CAN	EU	AU
Rape forage	AV	3.9	STMR	30	13.000		10			1.300	
Bean seed	VD	0.335	STMR	88	0.381	20	20	70	0.076	0.076	0.266
Soya bean forage	AL	0.075	STMR	56	0.125		10			0.013	
Canola meal	SO	0.10	STMR-P	88	0.114	15	10	5	0.017	0.011	0.006
Soya bean meal	SO AB?	0.069	STMR-P	92	0.075	20	15	20	0.015	0.011	0.015
Total						55	65	95	0.11	1.41	0.29

Haloxyfop – Livestock dietary burdens

Tier 2. Estimated maximum dietary burden of farm animals

BEEF CATTLE

MAX

Commodity	Commod group	Residue mg/kg	Basis	% Dry matter	Residue dw mg/kg	Diet content (%)			Residue contribution (ppm)		
						US-CAN	EU	AU	US-CAN	EU	AU
Rape forage (Europe)	AV	6.8	high residue	30	22.667		10			2.27	
Alfalfa forage (Australia)	AL	3.1	high residue	35	8.857			100			8.86
Peanut hay	AL	3.00	high residue	85	3.529	25			0.88		
Beet, mangel fodder	AM	0.30	high residue	15	2.000		30			0.60	
Beet, sugar tops	AV	0.38	high residue	23	1.652		10			0.17	
Bean seed	VD	0.335	STMR	88	0.381	15	20		0.06	0.08	
Canola meal	SO	0.10	STMR-P	88	0.114	15			0.02		
Cotton, undelinted seed	SO	0.10	STMR	88	0.114	10			0.01		

Haloxypop – Livestock dietary burdens

Tier 2. Estimated maximum dietary burden of farm animals

BEEF CATTLE											MAX
Commodity	Commod group	Residue mg/kg	Basis	% Dry matter	Residue dw mg/kg	Diet content (%)			Residue contribution (ppm)		
						US-CAN	EU	AU	US-CAN	EU	AU
Beet sugar, molasses	AV DM?	0.063	STMR-P	75	0.084	10			0.01		
Soya bean meal	SO AB?	0.069	STMR-P	92	0.075		20			0.02	
Beet, sugar, dried pulp	AV AB?	0.008	STMR-P	88	0.009	10			0.00		
Total						85	90	100	0.98	3.12	8.86

As well as the commodities shown in the table for beef and dairy cattle, the following were also considered: pea seed, soybean forage, and soya bean seed.

Haloxypop – Livestock dietary burdens

Tier 2. Estimated maximum dietary burden of farm animals

DAIRY CATTLE											MAX
Commodity	Commod group	Residue mg/kg	Basis	% Dry matter	Residue dw mg/kg	Diet content (%)			Residue contribution (ppm)		
						US-CAN	EU	AU	US-CAN	EU	AU
Rape forage (Europe)	AV	6.8	high residue	30	22.667		10			2.27	
Alfalfa forage (Australia)	AL	3.1	high residue	35	8.857			60			5.31
Rape forage (Australia)	AV	5.0	high residue	100	5.000			40			2.00
Peanut hay	AL	3.00	high residue	85	3.529	20			0.71		
Beet, mangel fodder	AM	0.30	high residue	15	2.000		25			0.50	
Beet, sugar tops	AV	0.38	high residue	23	1.652		10			0.17	
Bean seed	VD	0.335	STMR	88	0.381	15	20		0.06	0.08	
Canola meal	SO	0.10	STMR-P	88	0.114	15	10		0.02	0.01	
Cotton, undelinted seed	SO	0.10	STMR	88	0.114	10			0.01		
Beet sugar, molasses	AV DM?	0.063	STMR-P	75	0.084	10			0.01		
Soya bean meal	SO AB?	0.069	STMR-P	92	0.075		15			0.01	
Beet, sugar, dried pulp	AV AB?	0.008	STMR-P	88	0.009	10			0.00		
Total						80	90	100	0.80	3.03	7.31

Haloxypop – Livestock dietary burdens

Tier 2. Estimated maximum dietary burden of farm animals

POULTRY - BROILER											MAX
Commodity	Commod group	Residue mg/kg	Basis	% Dry matter	Residue dw mg/kg	Diet content (%)			Residue contribution (ppm)		
						US-CAN	EU	AU	US-CAN	EU	AU
Bean seed	VD	0.335	STMR	88	0.381	20	20	70	0.076	0.076	0.266
Canola meal	SO	0.10	STMR-P	88	0.114	15	18	5	0.017	0.020	0.006
Soya bean meal	SO AB?	0.069	STMR-P	92	0.075	25	22	20	0.019	0.017	0.015
Total						60	60	95	0.11	0.11	0.29

As well as the commodities shown in the table for poultry broilers and layers, the following were also considered: sugar beet tops, pea seed and soya bean seed.

Haloxypop – Livestock dietary burdens

Tier 2. Estimated maximum dietary burden of farm animals

POULTRY - LAYER											MAX
Commodity	Commod group	Residue mg/kg	Basis	% Dry matter	Residue dw mg/kg	Diet content (%)			Residue contribution (ppm)		
						US-CAN	EU	AU	US-CAN	EU	AU
Rape forage (Europe)	AV	6.8	HR	30	22.667		10			2.267	
Bean seed	VD	0.335	STMR	88	0.381	20	20	70	0.076	0.076	0.266
Soya bean forage (Europe)	AL	0.18	HR	56	0.321		10			0.032	
Canola meal	SO	0.10	STMR-P	88	0.114	15	10	5	0.017	0.011	0.006
Soya bean meal	SO	0.069	STMR-P	92	0.075	20	15	20	0.015	0.011	0.015

Haloxypop – Livestock dietary burdens

Tier 2. Estimated maximum dietary burden of farm animals

Total	55	65	95	0.11	2.40	0.29
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Haloxypop – Livestock dietary burdens

Tier 2. Estimated mean dietary burden of farm animals

BEEF CATTLE											MEAN
Commodity	Commod group	Residue mg/kg	Basis	% Dry matter	Residue dw mg/kg	Diet content (%)			Residue contribution (ppm)		
						US-CAN	EU	AU	US-CAN	EU	AU
Rape forage (Europe)	AV	3.9	STMR	30	13.000	10					1.30
Alfalfa forage (Australia)	AL	1.1	STMR	35	3.143			100			3.14
Peanut hay	AL	2.10	STMR	85	2.471	25			0.62		
Beet, sugar tops	AV	0.11	STMR	23	0.391		20				0.08
Bean seed	VD	0.335	STMR	88	0.381	15	20		0.06		0.08
Beet, mangel fodder	AM	0.02	STMR	15	0.133		30				0.04
Canola meal	SO	0.10	STMR-P	88	0.114	15			0.02		
Cotton, undelinted seed	SO	0.10	STMR	88	0.114	10			0.01		
Beet sugar, molasses	AV	0.063	STMR-P	75	0.084	10			0.01		
Soya bean meal	SO	0.069	STMR-P	92	0.075		20				0.02
Beet, sugar, dried pulp	AV	0.008	STMR-P	88	0.009	10			0.00		
Total						85	100	100	0.71	1.51	3.14

Haloxypop – Livestock dietary burdens

Tier 2. Estimated mean dietary burden of farm animals

DAIRY CATTLE											MEAN
Commodity	Commod group	Residue mg/kg	Basis	% Dry matter	Residue dw mg/kg	Diet content (%)			Residue contribution (ppm)		
						US-CAN	EU	AU	US-CAN	EU	AU
Rape forage (Europe)	AV	3.9	STMR	30	13.000	10					1.30
Alfalfa forage (Australia)	AL	1.1	STMR	35	3.143			60			1.89
Peanut hay	AL	2.10	STMR	85	2.471	20			0.49		
Rape forage (Australia)	AV	1.3	STMR	100	1.300			40			0.52
Beet, sugar tops	AV	0.11	STMR	23	0.391		10				0.04
Bean seed	VD	0.335	STMR	88	0.381	15	20		0.06		0.08
Beet, mangel fodder	AM	0.02	STMR	15	0.133		25				0.03
Canola meal	SO	0.10	STMR-P	88	0.114	15	10		0.02		0.01
Cotton, undelinted seed	SO	0.10	STMR	88	0.114	10			0.01		
Beet sugar, molasses	AV DM?	0.063	STMR-P	75	0.084	10			0.01		
Soya bean meal	SO	0.069	STMR-P	92	0.075		15				0.01
Beet, sugar, dried pulp	AV AB?	0.008	STMR-P	88	0.009	10			0.00		
Total						80	90	100	0.59	1.47	2.41

Haloxypop – Livestock dietary burdens

Tier 2. Estimated mean dietary burden of farm animals

POULTRY - BROILER											MEAN
Commodity	Commod group	Residue mg/kg	Basis	% Dry matter	Residue dw mg/kg	Diet content (%)			Residue contribution (ppm)		
						US-CAN	EU	AU	US-CAN	EU	AU
Bean seed	VD	0.335	STMR	88	0.381	20	20	70	0.076	0.076	0.266
Canola meal	SO	0.10	STMR-P	88	0.114	15	18	5	0.017	0.020	0.006
Soya bean meal	SO AB?	0.069	STMR-P	92	0.075	25	22	20	0.019	0.017	0.015
Total						60	60	95	0.11	0.11	0.29

Haloxypop – Livestock dietary burdens

Tier 2. Estimated mean dietary burden of farm animals

POULTRY - LAYER											MEAN
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Haloxypop – Livestock dietary burdens

Tier 2. Estimated mean dietary burden of farm animals

Commodity	Commod group	Residue mg/kg	Basis	% Dry matter	Residue dw mg/kg	Diet content (%)			Residue contribution (ppm)		
						US-CAN	EU	AU	US-CAN	EU	AU
Rape forage	AV	3.9	STMR	30	13.000		10				1.300
Bean seed	VD	0.335	STMR	88	0.381	20	20	70	0.076	0.076	0.266
Soybean forage (Europe)	AL	0.075	STMR	56	0.116		10				0.012
Canola meal	SO	0.10	STMR-P	88	0.114	15	10	5	0.017	0.011	0.006
Soya bean meal	SO AB?	0.069	STMR-P	92	0.075	20	15	20	0.015	0.011	0.015
Total						55	65	95	0.11	1.41	0.29

Hexythiazox

Estimated maximum dietary burden of farm animals

BEEF CATTLE											MAX
Commodity	CC	Residue mg/kg	Basis	DM %	Residue dw mg/kg	Diet content (%)			Residue contribution (ppm)		
						US-CAN	EU	AU	US-CAN	EU	AU
Citrus, dried pulp	AB	0.25	STMR-P	91	0.27	10	20		0.027	0.054	
Corn (field), forage/silage	AF	1.7	HR	40	4.25	40	80	80	1.7	3.4	3.4
Grape, pomace wet	-	2.0	STMR-P	15	13.3		0	20	0	0	2.66
Total						50	100	100	1.7	3.5	6.1

Hexythiazox

Estimated maximum dietary burden of farm animals

DAIRY CATTLE											MAX
Commodity	CC	Residue mg/kg	Basis	DM %	Residue dw mg/kg	Diet content (%)			Residue contribution (ppm)		
						US-CAN	EU	AU	US-CAN	EU	AU
Citrus, dried pulp	AB	0.25	STMR-P	91	0.27	10	20		0.027	0.054	
Corn (field), forage/silage	AF	1.7	HR	40	4.25	50	60	80	2.125	2.55	3.4
Grape, pomace wet	-	2.0	STMR-P	15	13.3			20			2.66
Total						60	80	100	2.2	3.0	6.1

Hexythiazox

Estimated maximum dietary burden of farm animals

POULTRY - LAYER											MAX
Commodity	CC	Residue mg/kg	Basis	DM %	Residue dw mg/kg	Diet content (%)			Residue contribution (ppm)		
						US-CAN	EU	AU	US-CAN	EU	AU
Corn (field), forage/silage	AF	1.7	HR	40	4.25		10				0.425
Total						0	10	0	0	0.4	0

Hexythiazox

Estimated mean dietary burden of farm animals

BEEF CATTLE											MEAN
Commodity	CC	Residue mg/kg	Basis	DM %	Residue dw mg/kg	Diet content (%)			Residue contribution (ppm)		
						US-CAN	EU	AU	US-CAN	EU	AU
Citrus, dried pulp	AB	0.25	STMR-P	91	0.27	10	20		0.027	0.054	
Corn (field), forage/silage	AF	0.91	STMR	40	2.275	40	80	80	0.91	1.82	1.82
Grape, pomace wet	-	2.0	STMR-P	15	13.3			20			2.46
Total						50	100	100	0.9	1.9	4.5

Hexythiazox

Estimated mean dietary burden of farm animals

DAIRY CATTLE											MEAN
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Commodity	CC	Residue mg/kg	Basis	DM %	Residue dw mg/kg	Diet content (%)			Residue contribution (ppm)		
						US- CAN	EU	AU	US-CAN	EU	AU
Citrus, dried pulp	AB	0.25	STMR-P	91	0.27	10	20		0.027	0.054	0
Corn (field), forage/silage	AF	0.91	STMR	40	2.275	50	60	80	1.138	1.365	1.82
Grape, pomace wet	-	2.0	STMR-P	15	13.3			20	0	0	2.66
Total						60	80	100	1.2	1.4	4.5

Hexythiazox

Estimated mean dietary burden of farm animals

POULTRY - BROILER

MEAN

Commodity	CC	Residue mg/kg	Basis	DM %	Residue dw mg/kg	Diet content (%)			Residue contribution (ppm)		
						US-CAN	EU	AU	US-CAN	EU	AU
Total						0	0	0	0	0	0

Hexythiazox

Estimated mean dietary burden of farm animals

POULTRY - LAYER

MEAN

Commodity	CC	Residue mg/kg	Basis	DM %	Residue dw mg/kg	Diet content (%)			Residue contribution (ppm)		
						US- CAN	EU	AU	US-CAN	EU	AU
Corn (field), forage/silage	AF	0.91	STMR	40	2.275		10			0.228	
Total						0	10	0	0	0.228	0

Indoxacarb

Estimated maximum dietary burden of farm animals

BEEF CATTLE

MAX

Commodity	CC	Residue (mg/kg)	Basis	DM (%)	Residue dw (mg/kg)	Diet content (%)			Residue contribution (mg/kg)		
						US-CAN	EU	AU	US-CAN	EU	AU
Alfalfa fodder	AL	43	hr	100	43	35		20	15		9
Alfalfa forage	AL	28	hr	100	28		70	20		20	6
Cabbage heads and leaves	VB	2	hr	15	0.3		5			0.02	
Corn stover	AS	15	hr	100	15	25	25		3.8	3.8	
Cotton seed	SO	0.36	STMR	88	0.32	15			0.05		
Peanut fodder	AL	45	hr	100	45	25		60	11		27
Total						100	100	100	30	23	41

Indoxacarb

Estimated maximum dietary burden of farm animals

DAIRY CATTLE

MAX

Commodity	CC	Residue (mg/kg)	Basis	DM (%)	Residue dw (mg/kg)	Diet content (%)			Residue contribution (mg/kg)		
						US-CAN	EU	AU	US-CAN	EU	AU
Alfalfa fodder	AL	43	hr	100	43	20	40		8.6	17	
Apple pomace, wet	AB	0.55	STMR-P	40	0.22	10	10		0.02	0.02	
Cabbage heads and leaves	VB	2.0	hr	15	0.3		20			0.06	
Corn stover	AS	15	hr	100	15	15	20	40	2.3	3.0	6.0
Cotton seed	SO	0.36	STMR	88	0.32	25	10		0.08	0.03	
Peanut fodder	AL	45	hr	100	45	20		60	9.0		27
Soya bean hulls	AM	0.23	STMR	90	0.21	10			0.02		
Total						100	100	100	20	20	33

Indoxacarb

*Estimated maximum dietary burden of farm animals***POULTRY - BROILER****MAX**

Commodity	CC	Residue (mg/kg)	Basis	DM (%)	Residue dw (mg/kg)	Diet content (%)			Residue contribution (mg/kg)		
						US-CAN	EU	AU	US-CAN	EU	AU
Chickpea (dry)	VD	0.02	STMR	90	0.02			5			0.0009
Mungbean (dry)	VD	0.02	STMR	88	0.02			50			0.009
Peanut meal	SO	0.0012	STMR	85	0.001	25	10	5	0.0003	0.0001	0.0001
Potato culls	VR	0.0085	hr	20	0.002		10				0.0002
Soya bean (dry)	VD	0.027	STMR	89	0.02	20	20	15	0.005	0.005	0.004
Soya bean hulls	AM	0.23	STMR	90	0.21	20	10	5	0.041	0.021	0.010
Soya bean meal	AM	0.0038	STMR	92	0.003	20	30	20	0.001	0.001	0.001
Total						85	80	100	0.047	0.027	0.024

Indoxacarb

Estimated maximum dietary burden of farm animals

POULTRY - LAYER**MAX**

Commodity	CC	Residue (mg/kg)	Basis	DM (%)	Residue dw (mg/kg)	Diet content (%)			Residue contribution (mg/kg)		
						US-CAN	EU	AU	US-CAN	EU	AU
Cabbage heads and leaves	VB	2.0	hr	15	0.3		5				0.02
Chickpea (dry)	VD	0.02	STMR	90	0.02		5	5		0.001	0.001
Corn stover	AS	15	hr	100	15		10				1.5
Mungbean (dry)	VD	0.02	STMR	88	0.02			50			0.009
Peanut meal	SO	0.0012	STMR	85	0.001	25	10	5	0.0003	0.0001	0.0001
Potato culls	VR	0.0085	hr	20	0.002		10				0.0002
Soya bean (dry)	VD	0.027	STMR	89	0.02	20	15	15	0.005	0.004	0.004
Soya bean hulls	AM	0.23	STMR	90	0.21	10	5	5	0.021	0.010	0.010
Soya bean meal	AM	0.0038	STMR	92	0.003	25	20	20	0.001	0.001	0.001
Total						80	80	100	0.027	1.5	0.024

Indoxacarb

Estimated median dietary burden of farm animals

BEEF CATTLE**STMR**

Commodity	CC	Residue (mg/kg)	Basis	DM (%)	Residue dw (mg/kg)	Diet content (%)			Residue contribution (mg/kg)		
						US-CAN	EU	AU	US-CAN	EU	AU
Alfalfa fodder	AL	16	STMR	100	16	35		20	5.6		3.2
Alfalfa forage	AL	16	STMR	100	16		70	20		11	3.2
Apple pomace, wet	AB	0.55	STMR-P	40	0.22		5				0.01
Corn stover	AS	7.8	STMR	100	7.8	25	25		2.0	2.0	
Cotton seed	SO	0.36	STMR	88	0.32	15			0.05		
Peanut fodder	AL	18	STMR	100	18	25		60	4.5		11
Total						100	100	100	12	13	17

Indoxacarb

Estimated median dietary burden of farm animals

DAIRY CATTLE**STMR**

Commodity	CC	Residue (mg/kg)	Basis	DM (%)	Residue dw (mg/kg)	Diet content (%)			Residue contribution (mg/kg)		
						US-CAN	EU	AU	US-CAN	EU	AU
Alfalfa fodder	AL	16	STMR	100	16	20	40		3.2	6.4	
Apple pomace, wet	AB	0.55	STMR-P	40	0.22	10	10		0.02	0.02	
Cabbage heads and leaves	VB	0.44	STMR	15	0.065		10				0.01
Corn stover	AS	7.8	STMR	100	7.8	15	20	40	1.2	1.6	3.1

Cotton seed	SO	0.36	STMR	88	0.32	25	10		0.08	0.03	
Peanut fodder	AL	18	STMR	100	18	20		60	3.6		11
Soya bean hulls	AM	0.23	STMR	90	0.21	10	10		0.02	0.02	
Total						100	100	100	8.1	8.0	14

Indoxacarb**Estimated median dietary burden of farm animals**

Commodity	CC	Residue (mg/kg)	Basis	DM (%)	Residue dw (mg/kg)	Diet content (%)			Residue contribution (mg/kg)			STMR
						US-CAN	EU	AU	US-CAN	EU	AU	
Chickpea (dry)	VD	0.02	STMR	90	0.02			5				0.0009
Mungbean (dry)	VD	0.02	STMR	88	0.02			50				0.009
Peanut meal	SO	0.0012	STMR	85	0.001	25	10	5	0.0003	0.0001	0.0001	
Potato culls	VR	0.003	STMR-P	20	0.001			10			0.0001	
Soya bean (dry)	VD	0.027	STMR	89	0.02	20	20	15	0.005	0.005	0.004	
Soya bean hulls	AM	0.23	STMR	90	0.21	20	10	5	0.041	0.021	0.010	
Soya bean meal	AM	0.0038	STMR	92	0.003	20	30	20	0.001	0.001	0.0007	
Total						85	80	100	0.047	0.027	0.024	

Indoxacarb**Estimated median dietary burden of farm animals****POULTRY - LAYER**

STMR

Commodity	CC	Residue (mg/kg)	Basis	DM (%)	Residue dw (mg/kg)	Diet content (%)			Residue contribution (mg/kg)		
						US-CAN	EU	AU	US-CAN	EU	AU
Cabbage heads and leaves	VB	0.44	STMR	15	0.065			5			0.00
Chickpea (dry)	VD	0.02	STMR	90	0.02			5	5		0.001 0.001
Corn stover	AS	7.8	STMR	100	7.8			10			0.78
Mungbean (dry)	VD	0.02	STMR	88	0.02			50			0.009
Peanut meal	SO	0.0012	STMR	85	0.001	25	10	5	0.0003	0.0001	0.0001
Potato culls	VR	0.003	STMR-P	20	0.001			10			0.0001
Soya bean (dry)	VD	0.027	STMR	89	0.02	20	15	15	0.005	0.004	0.004
Soya bean hulls	AM	0.23	STMR	90	0.21	10	5	5	0.021	0.010	0.010
Soya bean meal	AM	0.0038	STMR	92	0.003	25	20	20	0.001	0.001	0.001
Total						80	80	100	0.027	0.80	0.024

hr = highest residue

Metaflumizone (236)**Estimated mean dietary burden of farm animals****BEEF CATTLE**

MEAN

Commodity	CC	Residue mg/kg	Basis	DM %	Residue dw mg/kg	Diet content (%)			Residue contribution (ppm)		
						US-CAN	EU	AU	US-CAN	EU	AU
Tomato pomace, wet	AB	0.25	STMR-P	20	1.800	0	0	10			0.13
Total						30	50	20	0.00	0.00	0.13

DAIRY CATTLE

MEAN

Commodity	CC	Residue mg/kg	Basis	DM %	Residue dw mg/kg	Diet content (%)			Residue contribution (ppm)		
						US-CAN	EU	AU	US-CAN	EU	AU
Tomato pomace, wet	AB	0.25	STMR-P	20	1.800	0	0	10			0.13
Total						10	50	20	0.00	0.00	0.13

Metaflumizone (236)

Estimated maximum dietary burden of farm animals

BEEF CATTLE

MAX

Commodity	CC	Residue mg/kg	Basis	DM %	Residue dw mg/kg	Diet content (%)			Residue contribution (ppm)		
						US-CAN	EU	AU	US-CAN	EU	AU
Tomato pomace, wet	AB	0.25	STMR-P	20	1.800	0	0	10			0.13
Total						30	50	20	0.00	0.00	0.13

Metaflumizone (236)

Estimated maximum dietary burden of farm animals

DAIRY CATTLE

MAX

Commodity	CC	Residue mg/kg	Basis	DM %	Residue dw mg/kg	Diet content (%)			Residue contribution (ppm)		
						US-CAN	EU	AU	US-CAN	EU	AU
Tomato pomace, wet	AB	0.25	STMR-P	20	1.800	0	0	10			0.13
Total						10	50	10	0.00	0.00	0.13

Methoxyfenozide (209)

Estimated maximum dietary burden of farm animals

BEEF CATTLE

Maximum

Commodity	Basis	Res mg/kg	DM %	Res dw mg/kg	Diet portion %			Residue contribution mg/kg		
					US-Can	EU	Au	US-Can	EU	Au
Bean forage	HR	32	35	91	30	*	60	27.4		54.9
Sugar beet, tops	HR	10	23	43	*	0	*		0.0	
Maize forage	HR	22	40	55		80	0	0.0	44.0	0.0
Maize fodder	HR	46	83	55	5	0	0	2.8	0.0	0.0
Peanut fodder	HR	51	85	60	25	*	40	15.0		24.0
Maize	HR	0.02	88	0.023		0	0	0.0	0.0	0.0
Almond hulls	STMR	13	90	14	10	*	0	1.4		0.0
Apple pomace	STMR	1.3	40	3.2	20	20	0	0.7	0.7	0.0
Cotton meal	STMR	0.21	89	0.24	5	0	0	0.0	0.0	0.0
Cotton undelinted seed	STMR	0.46	88	0.52	0	*	0	0.0		0.0
Cotton hulls	STMR	0.06	90	0.071	0	*	0	0.0		0.0
Cotton byproducts	STMR	11	90	12	5	*	*	0.6		
Sum					100	100	100	47.92	44.65	78.86

Methoxyfenozide (209)

Estimated median dietary burden of farm animals

DAIRY CATTLE

Maximum

Commodity	Basis	Res mg/kg	DM %	Res dw mg/kg	Diet portion %			Residue contribution mg/kg		
					US-Can	EU	Au	US-Can	EU	Au
Bean forage	HR	32	35	91	0	20	70	0.0	18.3	64.0
Sugar beet, tops	HR	10	23	43	*	0	*		0.0	
Maize forage	HR	22	40	55	30	20	0	16.5	11.0	0.0
Maize fodder	HR	46	83	55	0	20	0	0.0	11.1	0.0
Peanut fodder	HR	51	85	60	20	*	30	12.0		18.0
Maize	HR	0.02	88	0.023	0	15	0	0.0	0.0	0.0
Almond hulls	STMR	13	90	14	10	*	0	1.4		0.0
Apple pomace	STMR	1.3	40	3.2	10	10	0	0.3	0.3	0.0
Cotton meal	STMR	0.21	89	0.24	5	5	0	0.0	0.0	0.0
Cotton undelinted seed	STMR	0.46	88	0.52	25	10	0	0.1	0.1	0.0
Cotton hulls	STMR	0.06	90	0.071	0	*	0	0.0		0.0
Cotton byproducts	STMR	11	90	12	*	*	*			
Sum					100	100	100	30.41	40.76	82.00

Methoxyfenozide (209)

Estimated median dietary burden of farm animals

BEEF CATTLE

Commodity	Basis	Res mg/kg	DM %	Res dw mg/kg	Diet portion %			Residue contribution mg/kg		
					US-Can	EU	Au	US-Can	EU	Au
					60	80	100			
Forages					60	80	100			
Bean forage	STMR	5.95	35	17	30	*	60	5.1		10.2
Sugar beet, tops	STMR	3.7	23	16	*	20	*		3.2	
Maize forage	STMR	4.5	40	11		60		0.0	6.8	0.0
Maize fodder	STMR	8.2	83	9.9	5	0		0.5	0.0	0.0
Peanut fodder	STMR	13.5	85	16	25	*	40	4.0		6.4
Maize	STMR	0.02	88	0.023		0		0.0	0.0	0.0
Almond hulls	STMR	13	90	14	10	*		1.4		0.0
Apple pomace	STMR	1.3	40	3.2	20	20		0.7	0.7	0.0
Cotton meal	STMR	0.21	89	0.24		0		0.0	0.0	0.0
Cotton undelinted seed	STMR	0.46	88	0.52	5	*		0.0		0.0
Cotton hulls	STMR	0.06	90	0.071		*		0.0		0.0
Cotton byproducts	STMR	11	90	12	5	*	*	0.6		
				Sum	100	100	100	12.30	10.62	16.55

Methoxyfenozide (209)

Estimated median dietary burden of farm animals

DAIRY CATTLE

Commodity	Basis	Res mg/kg	DM %	Res dw mg/kg	Diet portion %			Residue contribution mg/kg		
					US-Can	EU	Au	US-Can	EU	Au
					50	60	100			
Forages					50	60	100			
Bean forage	STMR	5.95	35	17	20	20	70	3.4	3.4	11.9
Sugar beet, tops	STMR	3.7	23	16	*	30	*		4.8	
Maize forage	STMR	4.5	40	11	10	10	0	1.1	1.1	0.0
Maize fodder	STMR	8.2	83	9.9	0	0	0	0.0	0.0	0.0
Peanut fodder	STMR	13.5	85	16	20	*	30	3.2		4.8
Maize	STMR	0.02	88	0.023	0	15	0	0.0	0.0	0.0
Almond hulls	STMR	13	90	14	10	*	0	1.4		0.0
Apple pomace	STMR	1.3	40	3.2	10	10	0	0.3	0.3	0.0
Cotton meal	STMR	0.21	89	0.24	5	5	0	0.0	0.0	0.0
Cotton undelinted seed	STMR	0.46	88	0.52	25	10	0	0.1	0.1	0.0
Cotton hulls	STMR	0.06	90	0.071	0	*	0	0.0		0.0
Cotton byproducts	STMR	11	90	12	*	*	*			
				Sum	100	100	100	9.61	9.74	16.66

Prothioconazole (232)

Estimated maximum dietary burden of farm animals

BEEF CATTLE

Commodity	Commod group	Residue mg/kg	Basis	% Dry matter	Residue dw mg/kg	Diet content (%)			Residue contribution (ppm)		
						US-CAN	EU	AU	US-CAN	EU	AU
Barley forage	AF, AS	5.4	high residue	30	18.0	5	5		0.9	0.9	
Barley grain	GC	0.035	STMR	88	0.04	40	55		0.02	0.02	
Beet, sugar –dried pulp		0.05	STMR	88	0.06					0.01	
Wheat asp grain fn		5.0	STMR	85	5.88	5			0.29		
Wheat forage	AF, AS	5.4	high residue	25	21.6	25	20	100	5.4	4.32	21.6
Wheat hay	AF, AS	4.8	high residue	100	4.8	25	20		1.2	0.96	
Total						100	100	100	7.81	6.21	21.6

Prothioconazole (232)

Estimated maximum dietary burden of farm animals

DAIRY CATTLE											MAX
Commodity	Commod group	Residue mg/kg	Basis	% Dry matter	Residue dw mg/kg	Diet content (%)			Residue contribution (ppm)		
						US-CAN	EU	AU	US-CAN	EU	AU
Barley forage	AF, AS	5.4	high residue	30	18.0		10				1.8
Barley grain	GC	0.035	STMR	88	0.04	20	40	40	0.01	0.02	0.02
Beet, sugar – dried pulp		0.05	STMR	88	0.06		10				0.01
Wheat – asp grain fract		5.0	STMR	85	5.88						
Wheat forage	AF, AS	5.4	high residue	25	21.6	40	20	60	8.64	4.32	12.96
Wheat hay	AF, AS	4.8	high residue	100	4.8	40	20		1.92	0.96	
Total						100	100	100	10.57	7.1	12.97

As well as the commodities shown in the table for beef and dairy cattle, the following were also considered: hay and straw of other cereal grains, pulses (except soy bean, dry), oat grain and forage, peanut meal, rape seed meal, rye grain and forage, sugar beet tops, triticale grain and forage and wheat grain

Prothioconazole (232)

Estimated mean dietary burden of farm animals

BEEF CATTLE											MEAN
Commodity	Commod group	Residue mg/kg	Basis	% Dry matter	Residue dw mg/kg	Diet content (%)			Residue contribution (ppm)		
						US-CAN	EU	AU	US-CAN	EU	AU
Barley forage	AF, AS	1.2	STMR	30	4.0	5	10		0.2	0.4	
Barley grain	GC	0.035	STMR	88	0.04	50	50		0.02	0.02	
Beet, sugar - tops	AV	1.5	STMR	23	6.52		20			1.3	
Oat forage	AV	0.96	STMR	30	3.2						
Wheat forage	AF, AS	1.2	STMR	25	4.8	25	20	100	1.2	0.96	4.8
Wheat hay	AF, AS	1.5	STMR	100	1.5	20			0.3	0.32	
Total						100	100	100	1.72	2.68	4.8

Prothioconazole (232)

Estimated mean dietary burden of farm animals

DAIRY CATTLE											MEAN
Commodity	Commod group	Residue mg/kg	Basis	% Dry matter	Residue dw mg/kg	Diet content (%)			Residue contribution (ppm)		
						US-CAN	EU	AU	US-CAN	EU	AU
Barley forage	AF, AS	1.2	STMR	30	4.0		10				0.4
Barley grain	GC	0.035	STMR	88	0.04	45	40	10	0.02	0.02	
Beet, sugar - tops	AV	1.5	STMR	23	6.52		30			1.96	
Oat forage	AV	0.96	STMR	30	3.2			30			0.96
Wheat forage	AF, AS	1.2	STMR	25	4.8	40	20	60	1.92	0.96	2.88
Wheat hay	AF, AS	1.5	STMR	100	1.5	15			0.23		
Total						100	100	100	2.16	3.33	3.84

Spirodiclofen(237)

Estimated mean dietary burden of farm animals

BEEF CATTLE											MEAN		
Commodity	CC	Residue mg/kg	Basis	DM %	Residue dw mg/kg	Diet content (%)			Residue contribution (ppm)				
						US	EU	JP	US	EU	JP		
Almond hulls	AB	3.5	STMR	90	3.889		10				0.39		
Apple pomace, dry	AB	3.4	STMR-P	92	3.696	20	20			0.74	0.74		
Citrus pulp, dry	AB	0.18	STMR-P	93	0.194	10	5	30	0.02	0.01	0.06		
Grape pomace, dry	AB		STMR-P	15	0.000		20				0.00		
Total						10	25	80	0	0.02	0.75	1.19	0.00

Spirodiclofen(237)

Estimated mean dietary burden of farm animals

DAIRY CATTLE

MEAN

Commodity	CC	Residue mg/kg	Basis	DM %	Residue dw mg/kg	Diet content (%)				Residue contribution (ppm)			
						US	EU	AU	JP	US	EU	AU	JP
Almond hulls	AB	3.5	STMTR	90	3.889	10		10		0.39		0.39	
Apple pomace, dry	AB	3.4	STMTR-P	92	3.696	10	10	10		0.37	0.37	0.37	
Citrus pulp, dry	AB	0.18	STMTR-P	93	0.194	10	20	30		0.02	0.04	0.06	
Grape pomace, dry	AB		STMTR-P	15	0.000			20				0.00	
Total						30	30	70	0	0.78	0.41	0.82	0.00

Spirodiclofen(237)

Estimated maximum dietary burden of farm animals

BEEF CATTLE

MAX MAX

Commodity	CC	Residue mg/kg	Basis	DM %	Residue dw mg/kg	Diet content (%)				Residue contribution (ppm)			
						US	EU	AU	JP	US	EU	AU	JP
Almond hulls	AB	3.5	STMTR	90	3.889			10				0.39	
Apple pomace, dry	AB	3.4	STMTR-P	92	3.696		20	20			0.74	0.74	
Citrus pulp, dry	AB	0.18	STMTR-P	93	0.194	10	5	30		0.02	0.01	0.06	
Grape pomace, dry	AB		STMTR-P	15	0.000			20				0.00	
Total						10	25	80	0	0.02	0.75	1.19	0.00

Spirodiclofen(237)

Estimated maximum dietary burden of farm animals

DAIRY CATTLE

MAX MAX

Commodity	CC	Residue mg/kg	Basis	DM %	Residue dw mg/kg	Diet content (%)				Residue contribution (ppm)			
						US	EU	AU	JP	US	EU	AU	JP
Almond hulls	AB	3.5	STMTR	90	3.889	10		10		0.39		0.39	
Apple pomace, dry	AB	3.4	STMTR-P	92	3.696	10	10	10		0.37	0.37	0.37	
Citrus pulp, dry	AB	0.18	STMTR-P	93	0.194	10	20	30		0.02	0.04	0.06	
Grape pomace, dry	AB		STMTR-P	15	0.000			20				0.00	
Total						30	30	70	0	0.78	0.41	0.82	0.00