

COMMISSION DU CODEX ALIMENTARIUS



Organisation des Nations Unies
pour l'alimentation
et l'agriculture



Organisation
mondiale de la Santé

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Viale delle Terme di Caracalla, 00153 Rome, Italie - Tél: (+39) 06 57051 - Courrier électronique: codex@fao.org - www.codexalimentarius.org

CL 2025/35-PR

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AUX: Points de contact du Codex
Points de contact des organisations internationales ayant le statut d'observateur auprès du Codex

DU: Secrétariat, Commission du Codex Alimentarius,
Programme mixte FAO/OMS sur les normes alimentaires

OBJET: **Demande d'observations à l'étape 3 sur les recommandations de la Réunion conjointe FAO/OMS sur les résidus de pesticides (JMPR) (2024)¹**

DATE LIMITE: 25 août 2025

Généralités

1. La réunion conjointe FAO/OMS sur les résidus de pesticides (JMPR) s'est tenue du 17 au 26 septembre 2024.
2. Au cours de la réunion, le Groupe d'experts de la FAO était chargé d'examiner les résidus et les aspects analytiques des pesticides considérés, y compris des données sur leur métabolisme, leur évolution dans l'environnement et leur utilisation modèles, et d'estimer les limites maximales de résidus qui pourraient se produire à la suite de l'utilisation des pesticides selon les bonnes pratiques agricoles (BPA). Les limites maximales de résidus et les concentrations médianes de résidus en essais contrôlés (MREC) ont été estimées pour les produits d'origine animale. Le Groupe d'évaluation de base de l'OMS a été responsable de l'examen des données toxicologiques et connexes afin d'établir les doses journalières acceptables (DJA) et doses aiguës de référence (ARfD), si nécessaire.
3. La réunion a permis d'évaluer 37 pesticides, y compris six nouveaux composés et huit composés qui ont été réévalués dans le cadre du programme d'examen périodique du Comité du Codex sur les résidus de pesticides (CCPR) relatif à la toxicité ou aux résidus aux deux aspects.
4. La réunion a établi les DJA et les ARfD, a estimé les limites maximales de résidus (LMR) et a recommandé que le CCPR les utilise. De plus, la réunion a estimé des concentrations de MREC et les concentrations de résidus les plus élevées qui serviront de base pour estimer l'apport alimentaire.
5. La réunion a également estimé les expositions alimentaires (à la fois à court terme et à long terme) des pesticides examinés et, sur cette base, a réalisé une évaluation du risque alimentaire par rapport à la DJA pertinente et, si nécessaire, à la ARfD. Les cas dans lesquels la DJA et la ARfD peuvent être dépassées étaient clairement indiqués afin de faciliter le processus de prise de décision par le CCPR.
6. Les pesticides pour lesquels les doses journalières estimées peuvent, sur la base des informations disponibles, dépasser la DJA sont indiqués dans des notes de bas de page. Certains produits de base sont également indiqués dans des notes de bas de page lorsque les informations disponibles montrent que la DAR d'un pesticide pourrait être dépassée si ce produit était consommé. Les attributions et estimations figurent dans les tableaux en annexe.
7. Les tableaux comprennent les numéros de référence Codex des composés et les numéros de la classification Codex (NCC) des produits, afin de faciliter la référence aux LMR Codex pour les résidus de pesticides et à d'autres documents du Codex. Les composés sont énumérés dans l'ordre alphabétique.

¹ Les recommandations de la JMPR pour les limites maximales de résidus correspondent à l'étape 3 de la procédure du Codex.

8. Outre les abréviations reprises ci-dessus, on utilise dans le tableau les qualifications suivantes.

* (après la LMR recommandée)	À la limite de quantification ou à proximité
(**)	Composé révisé dans le cadre du programme d'examen périodique
(***)	Nouveau composé
ADI	Dose journalière admissible
ARfD	Dose de référence aiguë
CCN	Numéro de classification du Codex
dw	La valeur est indiquée sur la base du poids sec du produit destiné à l'alimentation animale.
HR	Concentration de résidus la plus élevée
HR-P	Concentration de résidus la plus élevée dans un produit transformé, en mg/kg, calculée en multipliant la concentration de résidus la plus élevée (HR) dans le produit brut par le facteur de transformation
Po	La recommandation tient compte du traitement après récolte du produit.
PoP (suivant la recommandation pour les produits transformés (catégories D et E dans la classification du Codex)	La recommandation tient compte du traitement après récolte des produits alimentaires primaires.
RAC	Produit agricole brut
STMR	Résidus médians de l'essai supervisé
MREC-P	Concentration médiane de résidus en essais contrôlés (MREC) pour un produit transformé, calculée en appliquant le facteur de concentration ou de réduction lié au processus de transformation à la concentration médiane de résidus en essais contrôlés calculée pour le produit agricole brut.
W (au lieu d'une LMR recommandée)	La recommandation précédente est retirée, ou le retrait de la LMR recommandée ou de la LMR Codex existante ou du projet de LMR est recommandé.

9. Le rapport de la réunion de 2024 (y compris l'annexe I complète) est disponible uniquement en anglais dans les liens suivants:

FAO: <https://openknowledge.fao.org/handle/20.500.14283/CD5918EN>
<https://doi.org/10.4060/cd5918en>

En cas de problème lors du téléchargement des documents indiqués ci-dessus, veuillez prendre contact avec les secrétariats de la JMPR de la FAO et/ou de l'OMS aux adresses suivantes pour recevoir un exemplaire du rapport en pièce jointe à un courriel:

Secrétariat FAO JMPR
 Courriel: Pesticide-Management@fao.org

Secrétariat OMS JMPR
 Courriel: JMPR@WHO.INT

DEMANDE D'OBSERVATIONS

10. Les membres du Codex et les organisations observatrices internationales ayant le statut d'observateur auprès du Codex qui souhaitent présenter des observations sur les projets de LMR correspondant à l'étape 3 de la procédure Codex, comme proposés par la réunion de la JMPR en 2024, et également sur les autres recommandations qui concernent les travaux de la cinquante-sixième session du CCPR des (voir les tableaux qui figurent dans l'annexe), ainsi que des formulaires de notification de réserves, sont priés de le faire par écrit, conformément aux procédures pour l'élaboration des normes Codex et textes apparentés (*Manuel de procédure du Codex Alimentarius*), avant la date limite indiquées sur la page de couverture
11. Des formulaires de notification de réserves doivent être envoyés séparément au Secrétariat du Codex (codex@fao.org) avec une copie au Secrétariat du CCPR (ccpr@agri.gov.cn) en fichier word pour faciliter leur compilation.
12. Les lettres circulaires du Codex sont disponibles sur le site web du Codex² (Lettres circulaires) et sur le site web du CCPR³.
13. Les membres et observateurs du Codex sont invités à formuler des observations sur les LMR figurant dans les l'annexe **(UNIQUEMENT EN ANGLAIS)** de la présente lettre circulaire, qui est chargé sur le Système d'observations en ligne du Codex (OCS): <https://ocs.codexalimentarius.org/>, conformément aux directives générales ci-dessous, tout en tenant compte des données et des informations fournies dans le rapport de la JMPR (2023).

ORIENTATIONS CONCERNANT LA PRÉSENTATION DES OBSERVATIONS

14. Les observations doivent être présentées dans le système OCS, par l'intermédiaire des Points de contact des membres et observateurs du Codex.
15. Les Points de contact des membres et observateurs du Codex peuvent accéder au système OCS et au document ouvert aux observations en sélectionnant "Entrer" dans la page "Mes révisions", disponible après avoir accédé au système.
16. Des directives supplémentaires, y compris les [questions fréquentes de l'OCS \(FAQs\)](#) ainsi que le Manuel de l'utilisateur et le guide succinct sont disponibles sur le site du Codex: <http://www.fao.org/fao-who-codexalimentarius/resources/ocs/fr/>.
17. Les éventuelles questions sur le système OCS peuvent être adressées à Codex-OCS@fao.org.

² <https://www.fao.org/fao-who-codexalimentarius/committees/committee/related-circular-letters/fr/?committee=CCPR>

³ <http://www.fao.org/fao-who-codexalimentarius/circular-letters/fr>

ANNEXE
ACCEPTABLE DAILY INTAKES, ACUTE REFERENCE DOSES, RECOMMENDED MAXIMUM RESIDUE LEVELS, SUPERVISED TRIALS
MEDIAN RESIDUE VALUES AND OTHER VALUES RECORDED BY THE 2023 JMPR MEETING
(Original language only)

ACETAMIPRID (246)

Compound	CCN	Commodity	Recommended maximum residue level (mg/kg)		STMR or STMR-P (mg/kg)	HR or HR-P (mg/kg)
			New	Previous		
Acetamiprid (246) ADI: 0–0.07 mg/kg bw ARfD: 0.1 mg/kg bw (2011)	VD 0536	Mung beans (dry)	0.4	–	0.032	–
	VD 2065	Subgroup of dry beans, except soya beans and mung beans	0.2	–	0.025	–
	VD 2066	Subgroup of dry peas	0.24	–	0.025	–
Definition of the residue for compliance with the MRL and for dietary risk assessment for plant commodities: Acetamiprid. Definition of the residue for compliance with the MRL and dietary risk assessment for animal commodities: Sum of acetamiprid and desmethyl-acetamiprid, expressed as acetamiprid. The residue is not fat-soluble.						

Acibenzolar-S-methyl (228)

Compound	CCN	Commodity	Recommended maximum residue level (mg/kg)		STMR or STMR-P (mg/kg)	HR or HR-P (mg/kg)
			New	Previous		
Acibenzolar-S-methyl (228) ADI: 0–0.08 mg/kg bw ARfD: 0.5 mg/kg bw (2016)	FP 0226	Apple	0.02	0.3	0.01	0.01
	DF 0226	Apple, dried	0.06	–	0.031	0.031
	VS 0623	Cardoon	0.2	–	0.073	0.10
	VS 0624	Celery	0.2	–	0.073	0.10
	VS 0625	Celtuce	0.2	–	0.073	0.10
	VS 0380	Fennel, bulb	0.2	–	0.073	0.10
	PO 0111	Group of avian, edible offal of	0.02*	–	0	0
	PO 0111	Poultry, edible offal of	W	0.02*	–	–
	PF 0111	Group of avian fats	0.02*	–	0	0
	PF 0111	Poultry fats	W	0.02*	–	–
	PM 0110	Group of avian muscle	0.02*	–	0	0
	PM 0110	Poultry meat	W	0.02*	–	–
	MO 0105	Group of edible offal (mammalian)	0.02*	–	0	0
	MO 0105	Edible offal (mammalian)	W	0.02*	–	–
	PE 0112	Group of eggs	0.02*	–	0	0
	PE 0112	Eggs	W	0.02*	–	–
	MF 0100	Group of mammalian fats (except milk fats)	0.02*	–	0	0
	MF 0100	Mammalian fats (except milk fats)	W	0.02*	–	–
	ML 0106	Group of milks	0.01*	–	0	0
	ML 0106	Milks	W	0.01*	–	–
MM 0095	Group of muscle (from mammals other than marine mammals)	0.02*	–	0	0	
MM 0095	Meat (from mammals other than marine mammals)	W	0.02*	–	–	
VS 0627	Rhubarb	0.2	–	0.073	0.10	

Definition of the residue for compliance with the MRL for plant and animal commodities: Sum of acibenzolar-S-methyl and 1,2,3benzothiadiazole-7-carboxylic acid (acibenzolar acid) (free and conjugates), expressed as acibenzolar-S-methyl.

Definition of the residue for estimation of dietary intake for plant commodities: Sum of acibenzolar-S-methyl and 1,2,3benzothiadiazole-7-carboxylic acid (acibenzolar acid), (free and conjugated) and 1,2,3-benzothiadiazole-4-hydroxy-7-carboxylic acid (4-OH acibenzolar acid) (free and conjugated), expressed as acibenzolar-S-methyl.

Definition of the residue for estimation of dietary intake for animal commodities: Sum of acibenzolar-S-methyl and 1,2,3benzothiadiazole-7-carboxylic acid (acibenzolar acid) (free and conjugates), expressed as acibenzolar-S-methyl.

The residue is not fat-soluble.

Acynonapyr (333)***

Compound	CCN	Commodity	Recommended maximum residue level (mg/kg)		STMR or STMR-P (mg/kg)	HR or HR-P (mg/kg)
			New	Previous		
Acynonapyr (333)*** ADI: 0–0.1 mg/kg ARfD: Unnecessary (2024)			JMPR (2024) did not have enough time to conclude the residue definitions, so it decided to postpone the evaluation to the 2025 JMPR.			
Definitions of residue: Not concluded.						

Azoxystrobin (229)

Compound	CCN	Commodity	Recommended maximum residue level (mg/kg)		STMR or STMR-P (mg/kg)	HR or HR-P (mg/kg)
			New	Previous		
Azoxystrobin (229) ADI: 0–0.03 mg/kg bw ARfD: Unnecessary (2024)	FI 0326	Avocado	1.5	–	0.06 (pulp)	–
	VC 0045	Fruiting vegetables, cucurbits	W	1	–	–
	VC 0045	Fruiting vegetables, cucurbits, except melons and watermelons	1	–	0.17 (whole fruit) 0.2 (pulp)	–
	PO 0111	Group of avian, edible offal of	0.01	–	0	–
	PO 0111	Poultry liver	W	0.01	–	–
	PF 0111	Group of avian fats	0.01	–	0	–
	PF 0111	Poultry fat	W	0.01	–	–
	PM 0110	Group of avian muscle	0.01	–	0	–
	PM 0110	Poultry meat	W	–	–	–
	FC 0001	Group of citrus fruit	–	–	0.49 (pulp)	–
	MO 0105	Group of edible offal (mammalian)	0.07	–	0.02	–
	MO 0105	Edible offal (mammalian)	W	0.07	–	–
	PE 0112	Group of eggs	0.01	–	0	–
	PE 0112	Eggs	W	0.01	–	–
	MF 0100	Group of mammalian fats (except milk fats)	0.05	–	0.01	–
	MM 0095	Group of muscle (from mammals other than marine mammals)	0.01	–	0.01	–
	MM 0095	Meat (from mammals other than marine mammals)	W	0.05	–	–
	MU 1100	Hops, dried	40	30	8.4	–
	VC 0046	Melon	5	–	0.02 (pulp)	–
	FI 0353	Pineapple	2	–	0.01 (pulp)	–
JF 0341	Pineapple juice	–	–	0.026	–	
VC 0432	Watermelon	5	–	0.02	–	

Definition of residues for compliance with the MRL for plant and animal commodities: Azoxystrobin.
 Definition of residues for dietary intake assessment for plant and animal commodities: Azoxystrobin.
 The residue is fat-soluble.

Buprofezin (173)

Compound	CCN	Commodity	Recommended maximum residue level (mg/kg)		STMR or STMR-P (mg/kg)	HR or HR-P (mg/kg)
			New	Previous		
Buprofezin (173) ADI: 0–0.009 mg/kg bw ARfD: 0.5 mg/kg bw (2008)	PO 0111	Group of avian, edible offal	0.05*	–	0.05 (liver) 0.05 (kidney)	0.05 (liver) 0.05 (kidney)
	PO 0111	Poultry, edible offal of	W	0.01*	–	–
	PF 0111	Group of avian fats	0.05*	–	0.05	0.05
	PF 0111	Poultry fats	W	0.01*	0.05	0.05
	PM 0110	Group of avian muscle	0.05*	–	0.05	0.05
	PM 0110	Poultry meat	W	0.01*	–	–
	MO 0105	Group of edible offal (mammalian)	0.05*	–	0.05 (liver) 0.05 (kidney)	0.05 (liver) 0.05 (kidney)
	MO 0105	Edible offal (mammalian)	W	0.01*	–	–
	PE 0112	Group of eggs	0.05*	–	0.05	0.05
	PE 0112	Eggs	W	0.01*	–	–
	MF 0100	Group of mammalian fats (except milk fats)	0.05*	–	0.05	0.05
	MF 0100	Mammalian fats (except milk fats)	W	0.01*	–	–
	ML 0106	Group of milks	0.01*	–	0.01	–
	ML 0106	Milks	W	0.01*	–	–
	MM 0095	Group of muscle (from mammals other than marine mammals)	0.05*	–	0.05	0.05
MM 0095	Meat (from mammals other than marine mammals)	W	0.01*	–	–	

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

Carfentrazone-ethyl (338)***

Compound	CCN	Commodity	Recommended maximum residue level (mg/kg)		STMR or STMR-P (mg/kg)	HR or HR-P (mg/kg)
			New	Previous		
Carfentrazone-ethyl (338)*** ADI: 0–0.03 mg/kg bw ARfD: 2 mg/kg bw (2024)			As the meeting could not conclude on residue definition for plant and animal commodities, maximum residue levels in plant and animal commodities could not be estimated.			
Definition of residues for compliance with MRL and dietary risk assessment for plant and animal commodities: Not concluded.						

Chlorpyrifos (17)**

Compound	CCN	Commodity	Recommended maximum residue level (mg/kg)		STMR or STMR-P (mg/kg)	HR or HR-P (mg/kg)
			New	Previous		
Chlorpyrifos (17)** Insufficient toxicological data to establish ADI or ARfD.			As the meeting could not conclude on residue definition for plant and animal commodities, maximum residue levels in plant and animal commodities could not be estimated.			
Definition of the residue for compliance with the MRL and dietary risk assessment for plant and animal commodities: Not concluded.						

Chlormequat (015)

Compound	CCN	Commodity	Recommended maximum residue level (mg/kg)		STMR or STMR-P (mg/kg)	HR or HR-P (mg/kg)
			New	Previous		
Chlormequat (015) ADI: 0–0.05 mg/kg bw ARfD: 0.05 mg/kg bw (2017)	GC 0640	Barley	5	2	0.59	–
	GCT 7074	Barley, beer	–	–	0.12	–
	CF 0640	Barley bran, processed	–	–	0.55	–
	CF 3511	Barley, flour	–	–	0.11	–
	GCT 7013	Barley, malt	–	–	0.12	–
	CM 0640	Barley, pearled	–	–	0.32	–
	PO 0111	Group of avian, edible offal of	0.2	–	0.043	0.085
	PO 0111	Poultry, edible offal of	W	0.2	–	–
	PF 0111	Group of avian fats	0.04*	–	0.04	0.04
	PF 0111	Poultry fats	W	0.04*	–	–
	PM 0111	Group of avian muscle	0.04*	–	0.04	0.04
	PM 0111	Poultry meat	W	0.04*	–	–
	MO 0105	Group of edible offal (mammalian)	0.5	–	0.036 (liver) 0.20 (kidney)	0.11 (liver) 0.40 (kidney)
	MO 0105	Edible offal (mammalian)	W	0.5	–	–
	PE 0269	Group of eggs	0.2	–	0.049	0.094
	PE 0269	Eggs	W	0.2	–	–
	MF 0100	Group of mammalian fats (except milk fat)	0.1	–	0.04	0.043
	MF 0100	Mammalian fats (except milk fat)	W	0.1	–	–
	ML 0095	Group of milks	0.2	–	0.069	–
	ML 0095	Milks	W	0.2	–	–
MM 0095	Group of muscle (from mammals other than marine mammals)	0.2	–	0.04	0.085	
MM 0095	Meat (from mammals other than marine mammals)	W	0.2	–	–	

Definition of the residue for compliance with the MRL for plant and animal commodities: Chlormequat cation.
Definition of the residue for dietary intake assessment for plant and animal commodities: Chlormequat cation.
The residue is not fat-soluble.

Cyclobutrifluram (339)***

Compound	CCN	Commodity	Recommended maximum residue level (mg/kg)		STMR or STMR-P (mg/kg)	HR or HR-P (mg/kg)
			New	Previous		
Cyclobutrifluram (339)*** ADI: 0–0.2 mg/kg bw ARfD: 0.5 (women of childbearing-age) (2024)	FI 0327	Banana	0.01*	–	0	–

Definition of the residue for compliance with the MRL for plant commodities: Cyclobutrifluram.
 Definition of the residue for compliance with the MRL for animal commodities: Sum of residues of cyclobutrifluram and 2(trifluoromethyl)pyridine-3-carboxamide (SYN510275), expressed as cyclobutrifluram.
 Definition of the residue for dietary risk assessment for plant commodities: Sum of residues of cyclobutrifluram (free and conjugated), N-[(1S,2R)-2-(2,4-dichlorophenyl)-2-hydroxy-cyclobutyl]-2-(trifluoromethyl)pyridine-3-carboxamide (SYN549104) (free and conjugated), 2-(trifluoromethyl)pyridine-3-carboxylic acid (SYN510260) (free and conjugated) and 2-(trifluoromethyl)pyridine-3carboxamide (SYN510275) (free and conjugated), expressed as cyclobutrifluram.
 Definition of the residue for dietary risk assessment for animal commodities: Sum of residues of cyclobutrifluram, N-[(1S,2R)-2(2,4-dichlorophenyl)-2-hydroxy-cyclobutyl]-2-(trifluoromethyl)pyridine-3-carboxamide (SYN549104) (free and conjugated) and 2(trifluoromethyl)pyridine-3-carboxamide (SYN510275) (free and conjugated), expressed as cyclobutrifluram.
 The residue is not fat-soluble.

Cyproconazole (239)

Compound	CCN	Commodity	Recommended maximum residue level (mg/kg)		STMR or STMR-P (mg/kg)	HR or HR-P (mg/kg)
			New	Previous		
Cyproconazole (239) ADI: 0–0.02 mg/kg bw ARfD: 0.06 mg/kg bw (2010)	VD 2065	Dry beans, subgroup of (except soya bean)	0.02	–	0.01	–
	VD 0071	Beans (dry)	W	0.02	–	–
	VD 2066	Dry peas, subgroup of	0.02	–	0.01	–
	VD 0072	Peas (dry)	W	0.02	–	–
	PO 0111	Group of avian, edible offal of	0.01*	–	0.01	0.01
	PO 0111	Poultry, edible offal of	W	0.01*	–	–
	PF 0111	Group of avian fats	0.01*	–	0.01	0.01
	PM 0110	Group of avian muscle	0.01*	–	0.01	0.01
	PM 0110	Poultry meat	W	0.01*	–	–
	MO 0105	Group of edible offal (mammalian)	0.5	–	0.14	0.46
	MO 0105	Edible offal (mammalian)	W	0.5	–	–
	PE 0112	Group of eggs	0.01*	–	0.01	0.01
	PE 0112	Eggs	W	0.01*	–	–
	MF 0100	Group of mammalian fats (except milk fats)	0.02	–	0.003	0.02
	ML 0106	Group of milks	0.01	–	0.009	–
	ML 0106	Milks	W	0.01	–	–
	MM 0095	Group of muscle (from mammals other than marine mammals)	0.01	–	0.003	0.003
	MM 0095	Meat (from mammals other than marine mammals)	W	0.01	–	–
AL 3301	Products of legume feeds with low water (<20%) content (hay), except soya bean and lentil	0.3	–	–	–	

Definition of the residue for compliance with the MRL for plant and animal commodities: Cyproconazole.
 Definition of the residue for dietary intake for plant commodities: Cyproconazole.
 Definition of the residue for dietary intake for animal commodities: Free and conjugated cyproconazole.
 The residue is fat-soluble.

Ethoxyquin (035)**

Compound	CCN	Commodity	Recommended maximum residue level (mg/kg)		STMR or STMR-P (mg/kg)	HR or HR-P (mg/kg)
			New	Previous		
Ethoxyquin (035)** Insufficient toxicological data were provided to establish ADI and ARfD.	FP 0230	Pear	W	3 (Po)	–	–

Definition of the residue for compliance with the MRL for plant commodities: Ethoxyquin.
 Definition of the residue for dietary risk assessment for plant commodities: Not concluded.

Etofenprox (184)

Compound	CCN	Commodity	Recommended maximum residue level (mg/kg)		STMR or STMR-P (mg/kg)	HR or HR-P (mg/kg)
			New	Previous		
Etofenprox (184) ADI: 0–0.03 mg/kg bw ARfD: 1 mg/kg bw (2011)	PO 0111	Group of avian, edible offal of	0.02	–	0.013	0.013
	PO 0111	Poultry, edible offal of	W	0.01*	–	–
	PF 0111	Group of avian fats	0.5	–	0.4	0.4
	PM 0110	Group of avian muscle	0.01*	–	0.003	0.003
	PM 0110	Poultry meat	W	0.01*	–	–
	MO 0105	Group of edible offal (mammalian)	0.1	–	0.072	0.093
	MO 0105	Edible offal (mammalian)	W	0.05*	–	–
	PE 0112	Group of eggs	0.1	–	0.07	0.07
	PE 0112	Eggs	W	0.01*	–	–
	MF 0100	Group of mammalian fats (except milk fats)	3	–	1.5	2.4
	ML 0106	Group of milks	0.1	–	0.096	–
	ML 0106	Milks	W	0.02	–	–
	MM 0095	Group of muscle (from mammals other than marine mammals)	0.07	–	0.055	0.062
	MM 0095	Meat (from mammals other than marine mammals)	W	0.5 (fat)	–	–
	GC 0649	Rice	9	0.01*	3.1	–
CM 0649	Rice, husked	0.3	–	0.09	–	
CM 1205	Rice, polished	0.04	–	0.01	–	

Definition of the residue for compliance with the MRL for plant and animal commodities: Etofenprox.
Definition of the residue for estimation of dietary intake for plant and animal commodities: Etofenprox.
The residue is fat-soluble.

Fenpropidin (340)***

Compound	CCN	Commodity	Recommended maximum residue level (mg/kg)		STMR or STMR-P (mg/kg)	HR or HR-P (mg/kg)
			New	Previous		
Fenpropidin (340)*** ADI: 0–0.02 mg/kg bw ARfD: 0.03 mg/kg bw (women of child-bearing age) (2024)	FI 0327	Banana	9	–	0.097 (pulp)	1.2 (pulp)
	GC 0640	Barley	0.15	–	0.055	–
	–	Barley, beer	–	–	0.011	–
	–	Barley, malt	–	–	0.05	–
	PO 0111	Group of avian, edible offal of	0.08	–	0.039	0.074
	PF 0111	Group of avian fats	0.02	–	0.019	0.021
	PM 0110	Group of avian muscle	0.02	–	0.019	0.021
	MO 0105	Group of edible offal (mammalian)	0.4	–	0.3 (liver) 0.0056 (kidney)	0.96 (liver) 0.24 (kidney)
	PE 0112	Group of eggs	0.02	–	0.019	0.021
	MF 0100	Group of mammalian fats (except milk fats)	0.02	–	0.022	0.046
	ML 0106	Group of milks	0.02*	–	0.017	–
	MM 0095	Group of muscle (from mammals other than marine mammals)	0.02	–	0.036	0.044
	AM 1051	Fodder beet, roots	0.03	–	–	–
	AM 3573	Fodder beet, leaves or tops	30 (dw)	–	–	–
	AS 0081	Straw and hay of cereal grains	4 (dw)	–	–	–
	VR 0596	Sugar beet	0.03	–	–	–
	AM 3599	Sugar beet, dried pulp	0.2	–	–	–
	AV 0596	Sugar beet, leaves or tops (dry)	30 (dw)	–	–	–
	DM 0596	Sugar beet, molasses	–	–	0.0025	–
	DM 3523	Sugar beet, raw/refined sugar	–	–	0.0025	–
GC 0653	Triticale	0.05	–	0.01	–	
GC 0654	Wheat	0.05	–	0.01	–	
CF 0654	Wheat bran, processed	0.3	–	0.043	–	
CF 1211	Wheat, flour	–	–	0.002	–	
–	Wheat, whole-grain bread	–	–	0.0098	–	
–	Wheat, whole-meal flour	–	–	0.0011	–	

Definition of the residue for compliance with the MRL and for dietary risk assessment for plant commodities: Fenpropidin.
Definition of the residue for compliance with the MRL for animal commodities: Sum of fenpropidin and CGA 289267 {2-methyl-2-[4(2-methyl-3-piperidin-1-yl-propyl)-phenyl]propionic acid}, expressed as fenpropidin.
Definition of the residue for dietary risk assessment for animal commodities: Sum of fenpropidin, CGA 289267 {2-methyl-2-[4-(2methyl-3-piperidin-1-yl-propyl)-phenyl]propionic acid}, and SYN 515213 {3-hydroxy-2-methyl-2-[4-(2-methyl-3-piperidin-1-yl-propyl)phenyl]-propionic acid} (free and conjugated), expressed as fenpropidin.
The residue is not fat-soluble.

Fenpyroximate (193)

Compound	CCN	Commodity	Recommended maximum residue level (mg/kg)		STMR or STMR-P (mg/kg)	HR or HR-P (mg/kg)
			New	Previous		
Fenpyroximate (193) ADI: 0–0.005 mg/kg bw ARfD: 0.005 mg/kg bw (2021)	FP 0226	Apple	0.1	0.2	0.033	0.072
	DF 0226	Apple, dried	0.5	1	0.15	0.32
	JF 0226	Apple, juice	–	–	0.0053	–
	–	Apple, pasteurized sauce	–	–	0.0059	–
	AB 0226	Apple pomace, dried	1 (dw)	–	2.3	–
	VO 2700	Cherry tomato	0.2	–	0.06	0.12
	VC 0424	Cucumber	0.04	–	0.02	0.03
	MO 0105	Group of edible offal (mammalian)	0.8a	–	0.40	0.77
	MO 0105	Edible offal (mammalian)	W	0.8	–	–
	MF 0100	Group of mammalian fats (except milk fats)	0.2	–	0.063	0.13
	MF 0100	Mammalian fats	W	0.2	–	–
	ML 0106	Group of milks	0.01	–	0.005	–
	ML 0106	Milks	W	0.01	–	–
	MM 0095	Group of muscle (from mammals other than marine mammals)	0.05	–	0.015	0.041
	MM 0095	Mammalian meats	W	0.2 (fat)	–	–
	AB 0003	Mandarins, dried pulp	0.8 (dw)	–	0.25	–
	OR 0003	Mandarins, oil, edible	25	150	7.8	–
	VC 2039	Subgroup of cucumbers and summer squashes	W	0.3	–	–
	FC 0003	Subgroup of mandarins (including mandarin-like hybrids)	0.15	1	0.05 (RAC) 0.02 (pulp)	0.10 (RAC) 0.03 (pulp)
	–	Subgroup of mandarins, juice	–	–	0.0050	–
	–	Subgroup of mandarins, marmalade	–	–	0.0025	–
	FC 0004	Subgroup of oranges, sweet, sour (including orange-like hybrids)	0.15	0.7	0.055 (RAC) 0.02 (pulp)	0.07 (RAC) 0.02 (pulp)
	–	Subgroup of oranges, marmalade	–	–	0.0027	–
	VO 2045	Subgroup of tomatoes	W	0.3	–	–
	VO 0448	Tomato	0.2	–	0.06	0.12
	AB 0004	Oranges, dried pulp	0.8 (dw)	4 (dw)	0.28	–
	JF 0004	Orange, juice	–	–	0.0054	–
	OR 0004	Orange oil, edible	25	100	8.6	–
	HS 3382	Orange, peel (fresh)	0.5	–	0.155	0.22
	HS 3383	Satsuma mandarin, peel (fresh)	0.6	–	0.185	0.30
–	Tomato canned	–	–	0.024	0.047	

	JF 0448	Tomato, juice	–	–	0.038	–
	DM 0448	Tomato puree	–	–	0.043	–
<p>Definition of the residue for compliance with MRLs for plant commodities: Fenpyroximate.</p> <p>Definition of the residue for dietary risk assessment for plant commodities: Sum of fenpyroximate and tert-butyl (Z)-α-(1,3-dimethyl-5-phenoxy-pyrazol-4-yl)methylene-amino-oxy)-p-toluate (its Z-isomer M-1), expressed as fenpyroximate.</p> <p>Definition of the residue for compliance with the MRL for animal commodities: Sum of fenpyroximate and (E)-4-[(1,3-dimethyl-5-phenoxy-pyrazol-4-yl)methyleneaminooxymethyl]benzoic acid (M-3), expressed as fenpyroximate.</p> <p>Definition of the residue for dietary risk assessment for animal commodities: Sum of fenpyroximate, 2-hydroxymethyl-2-propyl (E)-4-[(1,3-dimethyl-5-phenoxy-pyrazol-4-yl)-methyleneaminooxymethyl]benzoate (Fen-OH), 2-hydroxy-2-methylpropyl (E)-α-(1,3-dimethyl-5-phenoxy-pyrazol-4-yl)methyleneamino-oxy)-p-toluate (R-UL-1) and (E)-4-[(1,3-dimethyl-5-phenoxy-pyrazol-4-yl)methyleneaminooxymethyl]benzoic acid (M-3), expressed as fenpyroximate.</p> <p>The residue is fat-soluble.</p>						

Fipronil (202)

Compound	CCN	Commodity	Recommended maximum residue level (mg/kg)		STMR or STMR-P (mg/kg)	HR or HR-P (mg/kg)
			New	Previous		
Fipronil (202) ADI: 0–0.0002 mg/kg bw ARfD: 0.03 mg/kg bw (2021)	FI 0327	Banana	0.004*	0.004*	0	0
	GC 2087	Barley, similar grains, and pseudocereals with husks, subgroup of	0.002*	0.004*	0.002	–
	AS 0640	Barley straw and fodder, dry	0.05 (dw)	0.07 (dw)	–	–
	HH 0722	Basil	W	0.8	–	–
	SO 0691	Cotton seed	0.003	0.01	0.002	–
	OC 0691	Cotton seed oil, crude	–	–	0.0008	–
	OR 0691	Cotton seed oil, refined	–	–	0.0006	–
	VD 2065	Dry beans, subgroup of (except soya beans)	0.008	0.01	0.001	–
	VD 2066	Dry peas, subgroup of	0.008	–	0.001	–
	PO 0111	Group of avian, edible offal of	0.02	–	0.0303	0.0380
	PO 0111	Poultry, edible offal of	W	0.03	–	–
	PF 0111	Group of avian fats	0.05	–	0.0382	0.0922
	PF 0111	Poultry fats	W	0.07	–	–
	PM 0110	Group of avian muscle	0.02	–	0.0107	0.0288
	PM 0110	Poultry meat	W	0.007	–	–
	MO 0105	Group of edible offal (mammalian)	0.05	–	0.0141 (liver) 0.0047 (kidney)	0.0590 (liver) 0.0248 (kidney)
	MO 0105	Edible offal (mammalian)	W	0.1	–	–
	PE 0112	Group of eggs	0.04	0.04	0.0322	0.0566
	MF 0100	Group of mammalian fats (except milk fats)	0.15	–	0.0680	0.1912
	MF 0100	Mammalian fats (except milk fats)	W	0.4	–	–
	ML 0106	Group of milks	0.02	–	0.0044	–
	ML 0106	Milks	W	0.03	–	–
	FM 0106	Group of milk fat	0.3	–	0.0892	–
	FM 0183	Milk fat	W	0.3	–	–
	MM 0095	Group of muscle (from mammals other than marine mammals)	0.015	–	0.0043	0.0221
	MM 0095	Meat (from mammals other than marine mammals)	W	0.03	–	–
	VL 0053	Leafy vegetables, group of	0.01	0.01	0	0.02919
		VP 0060	Legume vegetables, group of	W	0.01	–

Compound	CCN	Commodity	Recommended maximum residue level (mg/kg)		STMR or STMR-P (mg/kg)	HR or HR-P (mg/kg)
			New	Previous		
	GC 2091	Maize cereals, subgroup of	0.01	0.01	0.004	–
	AS 0647	Oat straw and fodder, dry	0.05 (dw)	0.07 (dw)	–	–
	VA 0385	Onion, bulb	0.03	0.03	0.02	0.033
	VR 0589	Potato	0.05	0.05	0.00495	0.0296
	–	Potato, cooked peeled	–	–	0.00121	0.00725
	–	Potato peeled	–	–	0.00158	0.00947
	–	Potato flakes	–	–	0.00223	–
	–	Potato, French fries	–	–	0.00183	0.01095
	–	Potato, microwave unpeeled	–	–	0.00334	0.01998
	–	Potato washed	–	–	0.00245	0.01465
	GC 0649	Rice	0.002	0.4	0.002	–
	CM 0649	Rice, husked	0.001*	0.4	0.002	–
	CM 1205	Rice, polished	0.001*	0.15	0.002	–
	CM 1206	Rice bran, unprocessed	W	2	–	–
	AS 0649	Rice straw and fodder, dry	W	0.6 (dw)	–	–
	VR 0075	Root and tuber vegetables, group of (except potato and sugar beet)	0.002	0.002	0	0.00212
	AS 0650	Rye straw and fodder dry	0.05 (dw)	0.05 (dw)	–	–
	VD 0541	Soya bean (dry)	0.002	0.01	0.002	–
	AB 0541	Soya bean hulls	0.015	0.06	–	–
	OC 0541	Soya bean oil, crude	0.01	0.05	0.0088	–
	DM 3524	Sugar (from sugarcane)	–	–	0.00007	–
	VR 0596	Sugar beet	0.004	0.01	0.004	–
	GS 0659	Sugar cane	0.01	0.01	0.003	0.0073
	–	Sugar cane juice	–	–	0.0018	–
	DM 0659	Sugar cane molasses	–	–	0.00007	–
	SO 2091	Sunflower seeds, subgroup of	0.01	0.004*	0.008	–
	VO 2045	Tomato, subgroup of	0.004*	0.01*	0.008	0.008
	AS 0653	Triticale straw and fodder, dry	0.05 (dw)	0.05 (dw)	–	–
	GC 2086	Wheat, similar grains, and pseudocereals with husks, subgroup of	0.03	0.004*	0.008	–
	AS 0654	Wheat straw and fodder, dry	0.05 (dw)	0.05 (dw)	–	–

Definition of the residue for compliance with the MRL for plant and animal commodities: Sum of fipronil and 5-amino-3-cyano-1-(2,6-dichloro-4-trifluoromethylphenyl)-4-trifluoromethylsulfonylpyrazole (MB46136) expressed in terms of fipronil.
Definition of the residue for dietary risk assessment for plant and animal commodities: Sum of fipronil and 5-amino-3-cyano-1-(2,6-dichloro-4-trifluoromethylphenyl)-4-trifluoromethylsulfonylpyrazole (MB46136), 5-amino-3-cyano-1-(2,6-dichloro-4-trifluoromethylphenyl)-4-trifluoromethylthiopyrazole (MB45950) and 5-amino-3-cyano-1-(2,6-dichloro-4-trifluoromethylphenyl)-4-trifluoromethylpyrazole (MB46513) expressed in terms of fipronil.
The residue is fat-soluble.

Florpyrauxifen-benzyl (341)

Compound	CCN	Commodity	Recommended maximum residue level (mg/kg)		STMR or STMR-P (mg/kg)	HR or HR-P (mg/kg)
			New	Previous		
Florpyrauxifen-benzyl (341) ADI: Unnecessary ARfD: Unnecessary (2024)	PE 0112	Eggs	0.03*	–	–	–
	PO 0111	Group of avian, edible offal of	0.03*	–	–	–
	PF 0111	Group of avian fats	0.03*	–	–	–
	PM 0110	Group of avian muscle	0.03*	–	–	–
	MO 0105	Group of edible offal (mammalian)	0.09	–	–	–
	MF 0100	Group of mammalian fats (except milk fats)	0.03*	–	–	–
	ML 0106	Group of milks	0.03*	–	–	–
	MM 0095	Group of muscle (from mammals, other than marine mammals)	0.03*	–	–	–
	AS 0162	Hay and/or straw of grasses	5 (dw)	–	–	–
	GC 0645	Maize	0.01*	–	–	–
	AS 3557	Maize, hay and/or straw	0.01* (dw)	–	–	–
	GC 0649	Rice	0.3	–	–	–
	AS 0649	Rice, hay and/or straw	2 (dw)	–	–	–
	CM 0649	Rice, husked	0.01*	–	–	–
<p>Definition of the residue for compliance with the MRL for plant commodities: Florpyrauxifen-benzyl. Definition of the residue for compliance with the MRL for animal commodities: Sum of florpyrauxifen-benzyl, X11966341 and X11438848, expressed as florpyrauxifen-benzyl. Definition of the residue for dietary risk assessment for plant and animal commodities: Not necessary. The residue is fat-soluble.</p>						

Fluazinam (306)***

Compound	CCN	Commodity	Recommended maximum residue level (mg/kg)		STMR or STMR-P (mg/kg)	HR or HR-P (mg/kg)
			New	Previous		
Fluazinam (306)*** ADI: 0–0.01 mg/kg bw ARfD: 0.07 mg/kg bw (women of child-bearing age) (2024)	Not considered for residues by the present meeting.					

Flubendiamide (242)

Compound	CCN	Commodity	Recommended maximum residue level (mg/kg)		STMR or STMR-P (mg/kg)	HR or HR-P (mg/kg)
			New	Previous		
Flubendiamide (242) ADI: 0–0.02 mg/kg bw ARfD: 0.2 mg/kg bw (2010)	MO 0105	Group of edible offal (mammalian)	1	–	0.31 (liver) 0.32 (kidney)	0.56 (liver) 0.57 (kidney)
	MO 0105	Edible offal (mammalian)	W	1	–	–
	MF 0100	Group of mammalian fats (except milk fats)	2	–	0.62	1.2
	FM 0106	Group of milk fats	5	–	1.6	4.0
	FM 0106	Milk fats	W	5	–	–
	ML 0106	Group of milks	0.1	–	0.066	–
	ML 0106	Milks	W	0.1	–	–
	MM 0095	Group of muscle (from mammals other than marine mammals)	0.2	–	0.06	0.13
	MM 0095	Meat (from mammals other than marine mammals)	W	2 (fat)	–	–
	GC 0649	Rice	4	–	1.15	–
	CM 0649	Rice, husked	0.1	–	0.03	–
	CM 1205	Rice, polished	0.01*	–	0.01	–
<p>Definition of the residue for compliance with the MRL and dietary risk assessment for plant commodities: Flubendiamide. Definition of the residue for compliance with the MRL for animal commodities: Flubendiamide. Definition of the residue for dietary risk assessment for animal commodities: Flubendiamide and flubendiamide-iodophthalimide. The residue is fat-soluble.</p>						

Fluoxapiprolin (342)***

Compound	CCN	Commodity	Recommended maximum residue level (mg/kg)		STMR or STMR-P (mg/kg)	HR or HR-P (mg/kg)
			New	Previous		
Fluoxapiprolin (342)*** ADI: Unnecessary ARfD: Unnecessary	VO 2700	Cherry tomato	0.1	–	–	–
	FB 0269	Grapes	0.15	–	–	–
	DF 0269	Grapes, dried	0.5	–	–	–
Fluoxapiprolin-pyrazolealanine-oxopropanoic acid (BCS-DE72761) ADI: 0–0.5 mg/kg bw ARfD: Unnecessary	PO 0111	Group of avian edible offal	0.01*	–	–	–
	PF 0111	Group of avian fats	0.01*	–	–	–
	PM 0110	Group of avian muscle	0.01*	–	–	–
Fluoxapiprolin-BDMpyrazole (BCS-BP32808) ADI: 0–1.5 µg/kg bw ARfD: 0.02 mg/kg bw	MO 0105	Group of edible offal (mammalian)	0.01*	–	–	–
	PE 0112	Group of eggs	0.01*	–	–	–
	MF 0100	Group of mammalian fats (except milk fats)	0.01*	–	–	–
Fluoxapiprolin-pyrazolecarboxylic acid (BCS-CZ38260) ADI: 0–1.5 µg/kg bw ARfD: 0.02 mg/kg bw (2024)	ML 0106	Group of milks	0.01*	–	–	–
	MM 0095	Group of muscle (from mammals other than marine mammals)	0.01*	–	–	–
	VA 0385	Onion, bulb	0.03	–	–	–
	VR 0589	Potato	0.01*	–	–	–
	VO 0448	Tomato	0.07	–	–	–
–	–	Tomato, dried fruit	0.32	–	–	–
Definition of the residue for compliance with the MRL for plant and animal commodities: Fluoxapiprolin. Definition of the residue for dietary risk assessment for plant and animal commodities: Not necessary. The residue is fat-soluble.						

Flupyradifurone (285)

Compound	CCN	Commodity	Recommended maximum residue level (mg/kg)		STMR or STMR-P (mg/kg)	HR or HR-P (mg/kg)
			New	Previous		
Flupyradifurone (285) ADI: 0–0.08 mg/kg bw ARfD: 0.2 mg/kg bw (2015)	PO 0111	Group of avian, edible offal of	1	–	0.39	0.88
	PO 0111	Poultry, edible offal of	W	1	–	–
	PF 0111	Group of avian fats	0.3	–	0.11	0.24
	PF 0111	Poultry fat	W	0.3	–	–
	PM 0110	Group of avian muscle	0.8	–	0.27	0.64
	PM 0110	Poultry meat	W	0.8	–	–
	MO 0105	Group of edible offal, mammalian	4	–	0.81 (liver) 0.87 (kidney)	2.75 (liver) 3.4 (kidney)
	MO 0105	Edible offal, mammalian	W	4	–	–
	PE 0112	Group of eggs	0.7	–	0.15	0.42
	PE 0112	Eggs	W	0.7	–	–
	MF 0100	Group of mammalian fats (except milk fats)	1	–	0.15	0.86
	MF 0100	Mammalian fats (except milk fats)	W	1	–	–
	ML 0106	Group of milks	0.7	–	0.11	0.48
	ML 0106	Milks	W	0.7	–	–
	MM 0095	Group of muscle (from mammals other than marine mammals)	1.5	–	0.30	1.27
	MM 0095	Meat (from mammals other than marine mammals)	W	1.5	–	–
	SO 0305	Olives for oil production	5	–	0.495	–
	SO 0495	Rape seeds	0.4	–	0.36	–
	FT 0305	Table olives	5	–	0.495	3.3
	–	Olive oil, crude	–	–	0.09415	–
–	Olive oil, refined	–	–	0.05435	–	
–	Olive oil, solvent extracted refined	–	–	0.05435	–	

Definition of the residue for compliance with the MRL in plant commodities: Flupyradifurone.

Definition for estimation of dietary intake for plant commodities: Sum of flupyradifurone, difluoroacetic acid and 6-chloronicotinic acid, expressed as parent equivalents.

Definition for compliance with the MRL and estimation of dietary intake for animal commodities: Sum of flupyradifurone and difluoroacetic acid, expressed as parent equivalents.

The residue is not fat-soluble.

Folpet (041)**

Compound	CCN	Commodity	Recommended maximum residue level (mg/kg)		STMR or STMR-P (mg/kg)	HR or HR-P (mg/kg)
			New	Previous		
<p>Folpet (041)** ADI: 0–0.1 mg/kg bw (also applies to phthalamic acid expressed as folpet) ARfD: Unnecessary</p> <p>Phthalic acid ADI: 0–0.1 mg/kg bw (2024)</p>	FP 0226	Apple	W	10	–	–
	FI 0327	Banana	2	–	0.060 0.054 (phthalic acid)	–
	GC 0640	Barley	1.5	–	1.5 0.79 (phthalic acid)	–
	AS 0640	Barley, hay and/or straw	40 (dw)	–	–	–
	FB 0020	Blueberries	–	–	1.7 (phthalic acid) 8.0 (phthalamic acid from phosmet use)	–
	FB 0265	Cranberries	–	–	7.4 (phthalic acid) 1.8 (phthalamic acid from phosmet use)	–
	VC 0424	Cucumber	W	1	–	–
	FB 0269	Grapes	W	10	–	–
	DF 0269	Grapes, dried (i.e., currants, raisins, and sultanas)	W	40	–	–
	JF 0269	Grape juice	–	–	3.5 7.7 (phthalic acid)	–
	AB 0269	Grape pomace, dried	20 (dw)	–	–	–
	PO 0111	Group of avian, edible offal of	0.01*	–	0.16 0.053 (phthalic acid)	–
	PF 0111	Group of avian, fats	0.01*	–	0.040 0 (phthalic acid)	–
	PM 0110	Group of avian muscle	0.01*	–	0.040 0 (phthalic acid)	–
MO 0105	Group of edible offal (mammalian)	0.01*	–	0.058 (liver) 0.33 (kidney) 0.051 (phthalic acid)	–	

Compound	CCN	Commodity	Recommended maximum residue level (mg/kg)		STMR or STMR-P (mg/kg)	HR or HR-P (mg/kg)
			New	Previous		
	PE 0112	Group of eggs	0.01*	–	0.10 0.050 (phthalic acid)	–
	MF 0100	Group of mammalian fats (except milk fats)	0.01*	–	0.029 0.064 (phthalic acid)	–
	ML 0106	Group of milks	0.01*	–	0.024 0 (phthalic acid)	–
	MM 0095	Group of muscle (from mammals other than marine mammals)	0.01*	–	0.029 0 (phthalic acid)	–
	VL 0482	Lettuce, head	W	50	–	–
	VC 0046	Melons, except watermelon	W	3	–	–
	VA 0385	Onion, bulb	W	1	–	–
	VR 0589	Potato	W	0.1	–	–
	VR 0589	Potato	–	–	0.23 (phthalic acid) 0.78 (phthalamic acid from phosmet use)	–
	FB 0275	Strawberry	W	5	–	–
	VO 0448	Tomato	W	3	–	–
	GC 0654	Wheat	0.04	–	0.38 0.32 (phthalic acid)	–
	AS 0654	Wheat, hay and/or straw	40 (dw)	–	–	–
	–	Wine	–	–	0.73 5.0 (phthalic acid)	–
	FB 1236	Wine grapes	15	–	8.7 4.9 (phthalic acid)	–

Definition of the residue for compliance with the MRL for plant and animal commodities: Folpet.

Definition of the residue for folpet dietary risk assessment for plant and animal commodities: Sum of folpet and phthalamic acid, expressed as folpet.

Definition of the residue for phthalic acid dietary risk assessment for plant and animal commodities: Phthalic acid.

The residue is not fat-soluble.

Fosetyl aluminium (302)

Compound	CCN	Commodity	Recommended maximum residue level (mg/kg)		STMR or STMR-P (mg/kg)	HR or HR-P (mg/kg)
			New	Previous		
Fosetyl aluminium (302) ADI: 0–1 mg/kg bw ARfD: Unnecessary (2017)	OR 0001	Citrus oil, edible	–	–	0.68	–
	PO 0111	Group of avian, edible offal of	0.05*	–	0	–
	PO 0111	Poultry edible offal	W	0.05*	–	–
	PF 0111	Group of avian fats	0.05*	–	0	–
	PF 0111	Poultry fat	W	0.05*	–	–
	PM 0110	Group of avian muscle	0.05*	–	0	–
	PM 0110	Poultry meat	W	0.05*	–	–
	MO 0105	Group of edible offal (mammalian)	0.5	–	0.21 (liver) 0.33 (kidney)	–
	MM 0105	Edible offal (mammalian)	W	0.5	–	–
	PE 0112	Group of eggs	0.05	–	0.02	–
	PE 0112	Eggs	W	0.05*	–	–
	MF 0100	Group of mammalian fats (except milk fats)	0.3	–	0.13	–
	MF 0100	Mammalian fats (except milk fats)	W	0.2	–	–
	ML 0106	Group of milks	0.1	–	0.051	–
	MM 0106	Milks	W	0.1	–	–
	MM 0095	Group of muscle (from mammals other than marine mammals)	0.15	–	0.062	–
	MM 0095	Meat (from mammals other than marine mammals)	W	0.15	–	–
	–	Marmalade	–	–	5.9	–
	AB 0004	Oranges, dried pulp	150	–	41.2	–
	JF 0004	Orange, juice	–	–	9.8	–
GC 0649	Rice	40	–	12.55	–	
CM 1205	Rice, polished	40	–	8.55	–	
–	Sterilized canned fruit	–	–	6.1	–	
FC 0004	Subgroup of oranges, sweet, sour	50	20	18 (pulp)	–	

Definition of residue for compliance with MRLs and dietary risk assessment for plant commodities: Sum of fosetyl, phosphonic acid and their salts, expressed as phosphonic acid.
Definition of residue for compliance with MRLs and dietary risk assessment for animal commodities: Phosphonic acid.
The residue is not fat-soluble.

Hexythiazox (176)

Compound	CCN	Commodity	Recommended maximum residue level (mg/kg)		STMR or STMR-P (mg/kg)	HR or HR-P (mg/kg)
			New	Previous		
Hexythiazox (176) ADI: 0–0.03 mg/kg bw ARfD: Unnecessary (2008)	FB 2005	Caneberries, subgroup of	4	–	1.0	–
	PO 0111	Group of avian, edible offal of	0.05	–	0.01	–
	PO 0111	Poultry, edible offal of	W	0.05	–	–
	PF 0111	Group of avian fat	0.05	–	0.002	–
	PM 0110	Group of avian muscle	0.05*	–	0	–
	PM 0110	Poultry meat	W	0.05* (F)	–	–
	MO 0105	Group of edible offal, mammalian	0.05	–	0.01	–
	MO 0105	Edible offal, mammalian	W	0.05	–	–
	PE 0112	Group of eggs	0.05	–	0.002	–
	PE 0112	Eggs	W	0.05	–	–
	MF 0100	Group of mammalian fats (except milk fats)	0.05	–	0.01	–
	MF 0100	Mammalian fats (except milk fats)	W	0.05	–	–
	FM 0106	Group of milk fats	0.05	–	0.01	–
	FM 0183	Milk fats	W	0.05	–	–
	ML 0106	Group of milks	0.05	–	0.01	–
	ML 0106	Milks	W	0.05	–	–
	MM 0095	Group of muscle (from mammals other than marine mammals)	0.05*	–	0	–
	MM 0095	Meat (from mammals other than marine mammals)	W	0.05	–	–
–	Hops, beer	–	–	0.21	–	
DH 1100	Hops, dried	20	3	6.0	–	
–	Hops, spent	–	–	0.75	–	

Definition of the residue for compliance with the MRL in commodities: Hexythiazox.

Definition for estimation of dietary intake for plant commodities: Sum of hexythiazox and all metabolites containing the trans-5-(4-chlorophenyl)-4-methyl-2-oxothiazolidine-moiety (PT-1-3), expressed as hexythiazox.

Definition 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.

Lambda-cyhalothrin (146)

Compound	CCN	Commodity	Recommended maximum residue level (mg/kg)		STMR or STMR-P (mg/kg)	HR or HR-P (mg/kg)
			New	Previous		
Lambda-cyhalothrin (146) ADI: 0–0.02 mg/kg bw ARfD: 0.02 mg/kg bw (2007)	Residue evaluation was not performed at the present meeting.					
Definition of the residue for compliance with the MRL for plant and animal commodities: Cyhalothrin, sum of isomers. Definition of the residue for estimation of the dietary exposure for plant and animal commodities: Cyhalothrin, sum of isomers. The residue is fat-soluble.						

Maleic hydrazide (102)

Compound	CCN	Commodity	Recommended maximum residue level (mg/kg)		STMR or STMR-P (mg/kg)	HR or HR-P (mg/kg)
			New	Previous		
Maleic hydrazide (102) Insufficient toxicologic data were provided to establish ADI and ARfD.	VA 0381	Garlic	W	15	–	–
	VA 0385	Onion, bulb	W	15	–	–
	VR 0589	Potato	W	50	–	–
	VA 0388	Shallot	W	15	–	–
Definition of the residue for compliance with the MRL for plant and animal commodities: Maleic hydrazide (free). Definition of the residue for dietary intake assessment for plant and animal commodities: Not concluded. The residue is not fat-soluble.						

Methoprene (147)

Compound	CCN	Commodity	Recommended maximum residue level (mg/kg)		STMR or STMR-P (mg/kg)	HR or HR-P (mg/kg)
			New	Previous		
Methoprene (147) ADI: 0–0.09 mg/kg bw ARfD: Unnecessary S-methoprene ADI: 0–0.05 mg/kg bw ARfD: Unnecessary (2001)	PO 0111	Group of avian, edible offal of	0.02	–	0.007	–
	PO 0111	Poultry, edible offal of	W	0.02	–	–
	PF 0111	Group of avian fats	0.02	–	0.007	–
	PM 0110	Group of avian muscle	0.02	–	0.007	–
	PM 0110	Poultry meat	W	0.02	–	–
	MO 0105	Group of edible offal (mammalian)	0.02	–	0.014	–
	MO 0105	Edible offal (mammalian)	W	0.02	–	–
	PE 0112	Group of eggs	0.02	–	0.006	–
	PE 0112	Eggs	W	0.02	–	–
	MF 0100	Group of mammalian fats (except milk fats)	0.2	–	0.092	–
	ML 0106	Group of milks	0.1	–	0.044	–
	ML 0106	Milks	W	0.1 (fat)	–	–
	MM 0095	Group of muscle (from mammals other than marine mammals)	0.02	–	0.007	–
	MM 0095	Meat (from mammals other than marine mammals)	W	0.2 (fat)	–	–
TN 0085	Tree nuts	3 (Po)	–	2.1	–	
Definition of residue for compliance with MRL for methoprene and S-methoprene for plant and animal: Methoprene. Definition of residue for dietary intake assessment for methoprene and S-methoprene for plant and animal: Methoprene. The residue is fat-soluble.						

Novaluron (217)

Compound	CCN	Commodity	Recommended maximum residue level (mg/kg)		STMR or STMR-P (mg/kg)	HR or HR-P (mg/kg)
			New	Previous		
Novaluron (217) ADI: 0–0.01 mg/kg bw ARfD: Unnecessary (2005)	AM 0660	Almond hulls	15	–	4.46	–
	PO 0111	Group of avian, edible offal of	0.1	–	0.0943	–
	PO 0111	Poultry, edible offal of	W	0.1	–	–
	PF 0111	Group of avian fats	1.5	–	0.919	–
	PM 0110	Group of avian muscle	0.04	–	0.0297	–
	PM 0110	Poultry muscle	0.04	–	0.0297	–
	PM 0110	Poultry meat	W	0.5 (fat)	–	–
	MO 0105	Group of edible offal (mammalian)	0.2	–	0.15	–
	MO 0105	Edible offal (mammalian)	W	0.7	–	–
	PE 0112	Group of eggs	0.3	–	0.1845	–
	PE 0112	Eggs	W	0.1	–	–
	MF 0100	Group of mammalian fats (except milk fats)	3	–	0.599	–
	MF 0106	Group of milk fats	3	–	2.337	–
	FM 0183	Milk fats	W	7	–	–
	ML 0106	Group of milks	0.2	–	0.1176	–
	ML 0106	Milks	W	0.4	–	–
	TN 0085	Group of tree nuts	0.08	–	0.015	–
	MM 0095	Muscle (from mammals other than marine mammals)	0.2	–	0.096	–
	MM 0095	Meat (from mammals other than marine mammals) [in the fat]	W	10 (fat)	–	–
	GC 0649	Rice	5	–	0.6	–
CM 1205	Rice, polished	0.15	–	0.015	–	

Definition of residues for compliance with MRL in plant and animal commodities: Novaluron.

Definition of residues for compliance with MRL and for the estimation of dietary exposure in plant and animal commodities: Novaluron.

The residue is fat-soluble.

Permethrin (120)**

Compound	CCN	Commodity	Recommended maximum residue level (mg/kg)		STMR or STMR-P (mg/kg)	HR or HR-P (mg/kg)
			New	Previous		
Permethrin (120)** Insufficient data were provided to establish ADI and ARfD	Not considered for residues by the present meeting.					

Phosphonic acid (301)

Compound	CCN	Commodity	Recommended maximum residue level (mg/kg)		STMR or STMR-P (mg/kg)	HR or HR-P (mg/kg)
			New	Previous		
Phosphonic acid (301) ADI: 0–1 mg/kg bw ARfD: Unnecessary (2017)	See fosetyl aluminium.					
<p>Definition of residue for compliance with MRLs and dietary risk assessment for plant commodities: Sum of fosetyl, phosphonic acid and their salts, expressed as phosphonic acid.</p> <p>Definition of residue for compliance with MRLs and dietary risk assessment for animal commodities: Phosphonic acid.</p> <p>The residue is not fat-soluble.</p>						

Phosmet (103)**

Compound	CCN	Commodity	Recommended maximum residue level (mg/kg)		STMR or STMR-P (mg/kg)	HR or HR-P (mg/kg)
			New	Previous		
Phosmet (103)** ADI: 0–0.006 mg/kg bw ARfD: 0.03 mg/kg bw Phthalamic acid ADI: 0–0.1 mg/kg bw Phthalic acid (and its anhydride) ADI: 0–0.1 mg/kg bw (2024)	FS 0240	Apricots	W	10	–	–
	FB 0020	Blueberries	20a	10	4.5 7.4 (phthalic acid) 4.1 (phthalamic acid as folpet)	17
	SO 0691	Cottonseed	W	0.05	–	–
	FB 0265	Cranberries	3	3	1.15 1.7 (phthalic acid) 0.94 (phthalamic acid as folpet)	2.2
	FB 0269	Grapes	W	10	–	–
	FC 0001	Group of citrus fruit	W	3	–	–
	FP 0009	Group of pome fruits	W	10	–	–
	TN 0085	Group of tree nuts	W	0.2	–	–
	MM 0095	Meat (from mammals other than marine mammals)	W	1 (fat)	–	–
	ML 0106	Milks	W	0.02	–	–
	FS 0245	Nectarine	W	10	–	–
	FS 0247	Peach	W	10	–	–
	VR 0589	Potato	0.05*	0.05*	0 0.44 (phthalic acid) 0.78 (phthalamic acid as folpet)	0

Definition of the residue for compliance with the MRL for plant and animal commodities: Phosmet.

Definition of the residue for phosmet long-term dietary risk assessment for plant commodities: Sum of phosmet plus 6-times 2(dimethoxyphosphoryl-sulfanylmethyl)isoindole-1,3-dione (phosmet-oxon), expressed as phosmet.

Definition of the residue for phosmet acute dietary risk assessment for plant commodities: Sum of phosmet plus 25-times 2(dimethoxyphosphoryl-sulfanylmethyl)isoindole-1,3-dione (phosmet-oxon), expressed as phosmet.

Definition of the residue for phthalic acid dietary risk assessment for plant and animal commodities: Phthalic acid.

Definition of the residue for phthalamic acid dietary risk assessment for plant and animal commodities: Phthalamic acid, expressed as folpet.

The residue is not fat-soluble.

Prochloraz (142)**

Compound	CCN	Commodity	Recommended maximum residue level (mg/kg)		STMR or STMR-P (mg/kg)	HR or HR-P (mg/kg)
			New	Previous		
Prochloraz (142)** ADI: 0–0.02 mg/kg bw ARfD: 0.2 mg/kg bw (2023)	FI 0030	Assorted tropical and subtropical fruits – inedible peel	W	7	–	–
	FI 0326	Avocado	5 (Po)	–	1.6	2.9
	GC 0640	Barley	0.6	–	0.0245	–
	–	Barley beer	–	–	0.00588	–
	–	Barley malt	–	–	0.02107	–
	–	Barley, pearly	–	–	0.0049	–
	–	Barley, pot	–	–	0.00588	–
	GC 0080	Cereal grains	W	2	–	–
	FC 0001	Citrus fruits	W	10	–	–
	PO 0111	Group of avian, edible offal of	0.08	–	0.1	0.13
	PO 0111	Poultry, edible offal of	W	0.2	–	–
	PF 0111	Group of avian fat	0.01	–	0.01	0.013
	PM 0110	Group of avian muscle	0.01*	–	0.014	0.017
	PM 0110	Poultry meat	W	0.05	–	–
	MO 0105	Group of edible offal, mammalian	0.4	–	0.22 (liver) 0.072 (kidney)	0.27 (liver) 0.091 (kidney)
	MO 0105	Edible offal, mammalian	W	10	–	–
	PE 0112	Group of eggs	0.2	–	0.13	0.18
	PE 0112	Eggs	W	0.1	–	–
	MF 0100	Group of mammalian fats (except milk fats)	0.02	–	0.015	0.019
	ML 0106	Group of milks	0.02	–	0.0057	–
	ML 0106	Milks	W	0.05	–	–
	MM 0095	Group of muscle (from mammals other than marine mammals)	0.01	–	0.0041	0.005
	MM 0095	Meat (from mammals other than marine mammals)	W	0.5	–	–
	SO 0693	Linseed	W	0.05	–	–
	VO 0450	Mushroom	W	3	–	–
	GC 0647	Oats	0.5	–	0.024	–
	HS 0790	Pepper, black, white	W	10	–	–
	SO 0495	Rape seed	W	0.7	–	–
	GC 0650	Rye	0.15	–	0.012	–
	AS 3560	Rye, hay and/or straw	15 (dw)	–	–	–
	AS 0081	Straw and hay of cereal grains except pseudocereals	40 (dw)	40 (dw)	–	–
	OR 0702	Sunflower seed oil, edible	W	1	–	–
SO 0702	Sunflower seeds	W	0.5	–	–	
GC 0653	Triticale	0.15	–	–	–	

	GC 0654	Wheat	0.4	–	0.035	–
<p>Definition of the residue for compliance of MRL for plant and animal commodities: Sum of prochloraz, N-propyl-N-[2-(2,4,6trichlorophenoxy)ethyl]urea (BTS 44595) and N-formyl-N-propyl-N-[2-(2,4,6-trichlorophenoxy)ethyl]urea (BTS 44596), expressed as prochloraz.</p> <p>Definition of the residue for dietary intake assessment for plant commodities: Sum of prochloraz and N-formyl-N-propyl-N-[2-(2,4,6trichlorophenoxy)ethyl]urea (BTS 44596), expressed as prochloraz.</p> <p>Definition of the residue for dietary intake assessment for animal commodities: Sum of prochloraz, N-formyl-N-propyl-N-[2-(2,4,6trichlorophenoxy)ethyl]urea (BTS 44596) and 2,4,6-trichlorophenoxyacetic acid (BTS 9608) (free and conjugated), all expressed as prochloraz.</p> <p>The residue is fat-soluble.</p>						

Propiconazole (160)

Compound	CCN	Commodity	Recommended maximum residue level (mg/kg)		STMR or STMR-P (mg/kg)	HR or HR-P (mg/kg)
			New	Previous		
Propiconazole (160) ADI: 0–0.07 mg/kg bw ARfD: 0.3 mg/kg bw (2004)	PO 0111	Group of avian, edible offal	0.01*	–	–	–
	PO 0111	Poultry, edible offal of	W	0.01*	–	–
	PF 0111	Group of avian fats	0.01*	–	–	–
	PF 0111	Poultry fats	W	0.01*	–	–
	PM 0110	Group of avian muscle	0.01*	–	–	–
	PM 0110	Poultry meat	W	0.01* (fat)	–	–
	MO 0105	Group of edible offal (mammalian)	0.2	–	–	–
	MO 0105	Edible offal (mammalian)	W	0.2	–	–
	PE 0112	Group of eggs	0.01*	–	–	–
	PE 0112	Eggs	W	0.01*	–	–
	MF 0100	Group of mammalian fats (except milk fats)	0.05	–	–	–
	MF 0100	Mammalian fats (except pt milk fats)	W	0.05	–	–
	ML 0106	Group of milks	0.01*	–	–	–
	ML 0106	Milks	W	0.01*	–	–
	MM 0095	Group of muscle (from mammals other than marine mammals)	0.01*	–	–	–
	MM 0095	Meat (from mammals other than marine mammals)	W	0.01* (fat)	–	–
CM 1205	Rice, polished	3	10	1.95	–	

Definition of the residue for compliance with the MRL for plant and animal commodities: Propiconazole.

Definition of the residue for dietary risk assessment for plant and animal commodities: Propiconazole plus all metabolites convertible to 2,4-dichlorobenzoic acid (2,4-DCBA), expressed as propiconazole.

The residue is fat-soluble.

Pydiflumetofen (309)

Compound	CCN	Commodity	Recommended maximum residue level (mg/kg)		STMR or STMR-P (mg/kg)	HR or HR-P (mg/kg)
			New	Previous		
Pydiflumetofen (309) ADI: 0–0.1 mg/kg bw ARfD: 0.3 mg/kg bw (2018)	VL 0482	Lettuce, head	20	–	5.25	10
	VL 0483	Lettuce, leaf	30	–	5.3	18
	SB 0716	Coffee bean	0.2	–	0.01	0.01
	–	Coffee, instant	–	–	0.0077	–
	AM 3587	Cotton gin trash	7	–	1.7	3.4
	SO 0691	Cottonseed	0.6	–	0.063	–
	OR 0691	Cotton seed oil, edible	–	–	0.0019	–
	PO 0111	Group of avian, edible offal of	0.01*	–	0.02	0.02
	PO 0111	Poultry, edible offal of	W	0.01*	–	–
	PF 0111	Group of avian fats	0.01*	–	0.02	0.02
	PF 0111	Poultry fats	W	0.01*	–	–
	PM 0110	Group of avian muscle	0.01*	–	0.02	0.02
	PM 0110	Poultry meat	W	0.01*	–	–
	MO 0105	Group of edible offal (mammalian)	0.1	–	0.09 (liver) 0.09 (kidney)	0.44 (liver) 0.30 (kidney)
	MO 0105	Edible offal (mammalian)	W	0.1	–	–
	PE 0112	Group of eggs	0.02	–	0.02	0.023
	PE 0112	Eggs	W	0.02	–	–
	MF 0100	Group of mammalian fats (except milk fats)	0.1	–	0.02	0.07
	MF 0100	Mammalian fats (except milk fats)	W	0.1	–	–
	ML 0106	Group of milks	0.01*	–	0.02	–
	ML 0106	Milks	W	0.01*	–	–
	MM 0095	Group of muscle (from mammals other than marine mammals)	0.01*	–	0.02	0.02
	MM 0095	Meat (from mammals other than marine mammals)	W	0.01*	–	–
	FI 0345	Mango	0.08	–	0.01	0.01
	FI 2540	Pitaya	0.9	–	0.01	0.03
	SM 0716	Roasted coffee	–	–	0.0077	–
FB 2005	Subgroup of cane berries	4	–	0.815	2.6	

Definition of the residue for compliance with the MRL for plant and animal commodities: Pydiflumetofen.

Definition of the residue for dietary risk assessment for plant commodities: Pydiflumetofen.

Definition of the residue for dietary risk assessment for animal commodities other than mammalian liver and kidney: Sum of pydiflumetofen and 2,4,6-TCP (2,4,6-trichlorophenol) and its conjugates, expressed as pydiflumetofen.

Definition of the residue for dietary risk assessment for mammalian liver and kidney: Sum of pydiflumetofen, 2,4,6-trichlorophenol (2,4,6-TCP) and its conjugates, and SYNS47897 and its conjugates, expressed as pydiflumetofen.

The residue is fat-soluble.

Spinosad (203)

Compound	CCN	Commodity	Recommended maximum residue level (mg/kg)		STMR or STMR-P (mg/kg)	HR or HR-P (mg/kg)
			New	Previous		
Spinosad (203) ADI: 0–0.02 mg/kg bw ARfD: Unnecessary (2001)	MF 0812	Cattle fat	3	–	0.565	–
	MM 0812	Cattle meat	W	3	–	–
	MM 0812	Cattle muscle	0.3	–	0.078	–
	PO 0111	Group of avian, edible offal of	–	–	0.01	–
	PF 0111	Group of avian fats	0.2	–	0.05	–
	PM 0110	Group of avian muscle	0.01	–	0.01	–
	PM 0110	Poultry meat	W	0.2	–	–
	MO 0105	Group of edible offal (mammalian) [except cattle]	0.5	–	0.064 (liver) 0.032 (kidney)	–
	MO 0105	Edible offal (mammalian) [except cattle]	W	0.5	–	–
	PE 0112	Group of eggs	0.01	–	0.01	–
	PE 0112	Eggs	W	0.01	–	–
	MF 0100	Group of mammalian fats (except milk fats) [except cattle]	2	–	0.32	–
	MF 0100	Mammalian fat	W	–	0.32	–
	MM 0095	Group of muscle (from mammals other than marine mammals) [except cattle]	0.07	–	0.01	–
	MM 0095	Meat (from mammals other than marine mammals) [except cattle]	W	2	0.01 (muscle) 0.32 (fat)	–
	FI 0345	Mango	0.01*	–	0	–
	DT 1114	Tea, green or black, fermented and dried, (including concentrates)	10	–	0.325	–
–	Tea infusion	–	–	0.0004	–	

Definition of the residue for compliance with the MRL in plant and animal commodities: Sum of spinosyn A and spinosyn D.
 Definition of the residue for dietary intake assessment in plant and animal commodities: Sum of spinosyn A and spinosyn D.
 The residue is fat-soluble for residues in meat but not fat-soluble in milk.

Tebuconazole (189)

Compound	CCN	Commodity	Recommended maximum residue level (mg/kg)		STMR or STMR-P (mg/kg)	HR or HR-P (mg/kg)
			New	Previous		
Tebuconazole (189) ADI: 0–0.03 mg/kg bw ARfD: 0.3 mg/kg bw (2010)	HS 0780	Cumin seed	0.9	–	0.22	–

Definition of the residue for compliance with the MRL in plant and animal commodities: Tebuconazole.
Definition of the residue for dietary intake assessment in plant and animal commodities: Tebuconazole.
The residue is not fat-soluble.

Tebufenozide (196)

Compound	CCN	Commodity	Recommended maximum residue level (mg/kg)		STMR or STMR-P (mg/kg)	HR or HR-P (mg/kg)
			New	Previous		
Tebufenozide (196) ADI: 0–0.02 mg/kg bw (1996)	ML 0812	Cattle milk	W	0.05	–	–
	PO 0111	Group of avian edible offal	0.02*	–	0.02	0.02
	PF 0111	Group of avian fat	0.02*	–	0.02	0.02
	PM 0111	Group of avian muscle	0.02*	–	0.02	0.02
	PM 0111	Poultry meat	W	0.02*	–	–
	MO 0105	Group of edible offal (mammalian)	0.06	–	0.028 (liver) 0.02 (kidney)	0.053 (liver) 0.024 (kidney)
	MO 0105	Edible offal (mammalian)	W	0.02*	–	–
	PE 0112	Group of eggs	0.02*	–	0.02	0.02
	MF 0100	Group of mammalian fats (except milk fats)	0.2	–	0.054	0.17
	ML 0106	Group of milks	0.02	–	0.014	–
	ML 0106	Milks	W	0.01*	–	–
	MM 0095	Group of muscle (from mammals other than marine mammals)	0.03	–	0.02	0.029
	MM 0095	Meat (from mammals other than marine mammals)	W	0.05 (fat)	–	–
	GC 0649	Rice	15	–	4.7	–
	CM 0649	Rice, husked	0.6	0.1	0.175	–
CM 1205	Rice, polished	0.3	–	0.045	–	

Definition of the residue for compliance with the MRL in plant and animal commodities: Tebufenozide.
Definition of the residue for dietary intake assessment in plant and animal commodities: Tebufenozide.
The residue is fat-soluble.

Tetraniliprole (324)

Compound	CCN	Commodity	Recommended maximum residue level (mg/kg)		STMR or STMR-P (mg/kg)	HR or HR-P (mg/kg)
			New	Previous		
Tetraniliprole (324) ADI: 0–0.2 mg/kg bw ARfD: Unnecessary (2021)	AS 0640	Barley, hay and/or straw	0.08 (dw)	–	–	–
	PO 0111	Group of avian, edible offal of	0.01*	–	0	–
	PO 0111	Poultry, edible offal	W	0.01*	–	–
	PF 0111	Group of avian fats	0.01*	–	0	–
	PF 0111	Poultry, fats	W	0.01*	–	–
	PM 0110	Group of avian muscle	0.01*	–	0	–
	PM 0110	Poultry, meat	W	0.01*	–	–
	MO 0105	Group of edible offal (mammalian)	1.0	–	0.43	–
	MO 0105	Edible offal (mammalian)	W	1.0	–	–
	PE 0112	Group of eggs	0.01*	–	0	–
	PE 0112	Eggs	W	0.01*	–	–
	MF 0100	Group of mammalian fats (except milk fats)	0.15	–	0.26	–
	MF 0100	Mammalian fats (except milk fats)	W	0.15	–	–
	ML 0106	Group of milks	0.15	–	0.12	–
	ML 0106	Milks	W	0.15	–	–
	MM 0095	Group of muscle (from mammals other than marine mammals)	0.07	–	0.047	–
	MM 0095	Meat (from mammals other than marine mammals)	W	0.1	–	–
	GC 2088	Rice cereals, subgroup of	0.5	0.02	0.011	–
	AS 0649	Rice, hay and/or straw	9 (dw)	20 (dw)	–	–
	GM 0649	Rice, husked	0.03	0.01*	0.01	–
GC 2087	Subgroup of barley, similar grains, and pseudocereals with husks	0.01*	–	0.01	–	
GC 2086	Subgroup of wheat, similar grains, and pseudocereals without husks	0.01*	–	0.01	–	
AS 0654	Wheat, hay and/or straw	0.08 (dw)	–	–	–	

Definition of the residue for compliance with the MRL for plant and animal commodities: Tetraniliprole.

Definition of the residue for dietary risk assessment for plant commodities: Tetraniliprole plus tetraniliprole-N-methylquinazolinone, expressed as tetraniliprole.

Definition of the residue for dietary risk assessment for animal commodities: Tetraniliprole + tetraniliprole-N-methylquinazolinone plus tetraniliprole-benzylalcohol, expressed as tetraniliprole.

The residue is not fat-soluble.