

# CODEX ALIMENTARIUS COMMISSION



Food and Agriculture  
Organization of the  
United Nations



World Health  
Organization

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Agenda Item 7(f)

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## JOINT FAO/WHO FOOD STANDARDS PROGRAMME

### CODEX COMMITTEE ON PESTICIDE RESIDUES

52<sup>nd</sup> Session

(Virtual)

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#### IMPACT OF THE REVISED TYPES IN CLASS A ON CXLS IN THE DATABASE FOR CXLS FOR PESTICIDES IN FOOD AND FEED

##### INTRODUCTION

Background on the discussion of the revision of the Classification of Food and Feed (CXA 4-1989) can be found in the reports of the 36th – 51st sessions of the Codex Committee on Pesticide Residues (CCPR) including relevant sessions of the Codex Alimentarius Commission (CAC) held from 2004 to 2019.<sup>1</sup>

The practice adopted by CCPR in the revision of the Classification is to retain the revision of the commodity groups (e.g. fruit commodity groups, vegetable commodity groups, etc.) waiting for the final compilation of the related commodity groups and the corresponding tables on examples of representative commodities for inclusion in the Classification of Food and Feed and the Principles and Guidance on the Selection of Representative Commodities for the Extrapolation of Maximum Residue Limits for Pesticides to Commodity Groups (CXG 84-2012) respectively.<sup>2</sup>

In 2018 CCPR concluded the revision of Class A – Primary Commodities of Plant Origin. Following the revision of the different types/groups under the different classes, the Electronic Working Group on the Revision of the Classification led by the United States of America and the Netherlands have provided a description of the impact of the revised Types/Groups on the CXLs. This implies a throughout review of the commodity codes and associated CXLs currently available in the Database (DB) to adjust the CXLs to the new commodity codes without losing CXLs nor expanding the CXLs to commodities without undergoing a JMPR safety assessment. This exercise may lead to situations where CCPR can be informed of the adjustments while others where such adjustments may require further discussion by CCPR before proceeding further.

In order to assess the impact of the revised Class A on the existing CXLs, the Codex Secretariat hired a consultant to conduct a throughout review of the CXLs in the database vis-à-vis the revised Class A. His report is presented in the Annex to this document.

##### Recommendation

Due to the virtual nature of this session and the limited time available to consider this document in detail, CCPR is invited to take notice of this document on the understanding that the report of the consultant will be further considered at its next session. In order to facilitate the consideration of the report, the Codex Secretariat will consider the opportunity to distribute a circular letter to request comments on the issues raised in the report, especially in Part II (for discussion and agreement).

<sup>1</sup> Reports of CCPR and CAC meetings are available at:

<http://www.fao.org/fao-who-codexalimentarius/committees/committee/en/?committee=CCPR>

<http://www.fao.org/fao-who-codexalimentarius/committees/cac/meetings/en/>

<sup>2</sup> ALINORM 10/33/24, para. 96, ALINORM 07/30/24 para. 150

**ANNEX**

**REVISION OF THE CODEX CLASSIFICATION OF FOOD AND FEED:  
CLASS A: PRIMARY FOOD COMMODITIES OF PLANT ORIGIN  
IMPLEMENTATION OF THE REVISED CODEX CLASSIFICATIONS FOR CLASS A**

(Prepared by Dr Jeevan Khurana)

TYPE 01:	FRUITS: <i>(Revisions adopted at CCPR44, April 2012; CAC35 July 2012)</i> <i>(addition "Subgroup of" at CCPR49 April 2017; CAC40 July 2017)</i>
TYPE 02:	VEGETABLES: <i>(Revisions adopted at CCPR49, April 2017; CAC40 July 2017)</i>
TYPE 03:	GRASSES: <i>(Revisions adopted at CCPR49, April 2017; CAC40 July 2017)</i>
TYPE 04:	NUTS, SEEDS AND SAPS: <i>(Revisions adopted at CCPR50, April 2018; CAC41 July 2018)</i>
TYPE 05:	HERBS AND SPICES: <i>(Revisions adopted at CCPR50, April 2018; CAC41 July 2018)</i>
<u>Action 1</u>	<u>Update the commodity code for an existing entry.</u> [withdraw the existing CXL and establish a new CXL with an updated code]
<u>Action 2</u>	<u>Exclude a commodity from a new crop group or subgroup</u> by adding an additional CXL note. [Any new CXL note is additional and does not impact any other existing notes or exclusions]
<u>Action 3</u>	<u>Establish new CXLs based on the old crop group or subgroup.</u>
<u>Action 4</u>	<u>Remove a redundant CXL note</u> or exception from an old group or subgroup.
<u>NA</u>	<u>No action</u> / not applicable
* (following CXL)	At or about the limit of quantification.
Po	The CXL accommodates post-harvest treatment of the commodity.
E	The CXL is based on extraneous residues
[notes]	Notes included in square parentheses are for information only.

Recommended maximum residue levels and/or CXLs originating after the adoption of the revised classifications (dates noted above) would have been made on the basis of the revised classification and are thus (in most cases) not considered in this document.

CCPR has previously agreed that "no changes would be made to existing CXLs until such time as the Joint FAO/WHO Meeting on Pesticide Residues (JMPR) reviews were completed as per current procedures for the establishment of Codex schedules and priority list of pesticides. The Committee agreed that the same approach would be taken when reviewing other commodity groups in the database following the adoption of revised commodity groups in the Classification". (REP13/PR, para. 109; REP16/PR, para. 119)

To achieve this, a specific CXL at the level of the previous group-CXL for the relocated commodity has to be established, to keep its existing CXL; and at the same time the commodity has to be excluded from the new group-CXL. The excluding of the CXL from the new group-CXL can be done in the column "notes". After evaluation of the CXLs for the individual active substance by the JMPR it may be appropriate to implement the CXL of the revised subgroup; at that moment the specific CXLs at the level of the "previous" group will be withdrawn. (CX/PR 17/49/06, para. 12)

Approach to the revision of the Classification: The Committee agreed with the following approach to the revision of the Classification: (i) to include a commodity only in one group or subgroup to avoid confusion of having two different CXLs for the same commodity; (ii) to include the same commodity with different plant parts in different groups to allow consideration of plant parts when describing a commodity; (iii) to include cross-referencing where commodities (without a code number) can be listed in a group, but with reference to its primary classification; (iv) to include the words "sub-group of" to the description of all subgroups to prevent misinterpretation between subgroups and individual commodities that share the same; and (v) to make consequential amendments to the revised fruit commodity group

already adopted by CAC35 (2012) for consistency. (REP17/PR, para. 112)

In this document not all of the required database changes to the description texts, such as including “(sub) group of” labels, are specifically noted unless they were associated with a consequential change. The descriptor text database changes/editorials are in addition to the four Action categories stated above.

Note: It is assumed that the words “(includes all commodities in this subgroup)” are not required to be included in the database.

This document is presented in two parts:    **Part 1: For information and endorsement**

**Part 2: For discussion and agreement**

**Part 1: For information and endorsement**

**REVISION OF THE CLASSIFICATION OF FOOD AND FEED:  
CLASS A: PRIMARY FOOD COMMODITIES OF PLANT ORIGIN  
IMPLEMENTATION OF THE REVISED CODEX CLASSIFICATIONS FOR CLASS A  
TYPE 01: FRUITS**

**BACKGROUND**

Revisions to TYPE 01: FRUITS were adopted at CCPR44, April 2012; CAC35 July 2012; consequential amendments were addressed at CCPR45. It is concluded that no further changes need to be implemented for TYPE 01: FRUITS except for the addition of the “subgroup of” descriptors.

***Detail***

Notes on implementation of changes in TYPE 01: FRUITS

Commodity group additions

The Delegation also indicated that the new commodity groups had been revised based on residue potential taking note of the possible difficulties with the dietary risk assessment hence the commodities in the new commodity groups presumably has similar residue potential. In this regard, the procedure used by JMPR for recommending maximum residue levels acknowledged that the consumption and residue data for the commodities on which data are available are thought to adequately cover commodities for which no data are available namely “unless there is information to the contrary, the group MRL covers the added minor commodities with no further dietary risk assessment required”. (REP13/PR, para. 102)

The Delegation further indicated that MRLs were established if there was an approved use however it would be a large task to verify the GAP for the group MRLs when they were applied to the new lists of commodities. Therefore, the alignment of the group MRLs with existing GAPs would be resolved as JMPR revisited the relevant compounds according to the schedule for evaluations and periodic re-evaluations. (REP13/PR, para. 103)

[...] the Committee agreed to make adjustments to the database as indicated in Appendix I of CX/PR 13/45/7 and that no changes would be made to existing group MRLs until such a time JMPR would revise the group MRLs following the procedures in place for the establishment of Codex schedules and priority list of pesticides. The Committee further agreed that the same approach would be taken when reviewing other commodity groups in the database following the adoption of revised commodity groups in the Classification. (REP13/PR. Para. 109)

**Kumquats**

The Committee agreed to remove the term “excluding kumquats” from the MRLs for “citrus fruits” and “lemons and limes” in the Codex Database for Pesticide Residues with the exception of the group MRL for dimethoate awaiting the periodic review of this pesticide (toxicology and residues) by JMPR in 2019 (Recommendations i-ii). The Committee further agreed that the group MRLs for diquat (citrus fruits), fenbuconazole (lemons and limes) and difenoconazole (citrus fruits) arising from the 2013 JMPR Evaluation would also apply to kumquats (Recommendation iii). [...] (REP14/PR, para. 127)

**Persimmon**

There is one instance in the database of a deleted code FT 0307 Persimmon, Japanese for 110 Imazalil. The JMPR periodic review of this compound in 2018 withdrew the recommendation for persimmon FT 0307 (as no data was submitted) and Pome fruits FP 0009 (as the use was not supported by the manufacturer). These changes were agreed at CCPR51 in 2019 and the CXLs are in the process of being removed. No indication has been identified to suggest that the Committee required an exclusion note to be added to the 77 instances of FP 0009 Pome fruits as a result of the movement of Persimmon, Japanese into this group (new code: FP 0307 Persimmon, Japanese). There is only one instance of a CXL for FT 0026 Group of Assorted tropical and sub-tropical fruits - edible peel in the database for glufosinate-ammonium (175) and in this case there is also a CXL for FP 0009 Pome Fruits at the same level. No required actions have been identified as a result of the movement of Persimmon, Japanese.

#### “Subgroup of” descriptors

The Committee agreed with the following approach to the revision of the Classification: (i) to include a commodity only in one group or subgroup to avoid confusion of having two different CXLs for the same commodity; (ii) to include the same commodity with different plant parts in different groups to allow consideration of plant parts when describing a commodity; (iii) to include cross-referencing where commodities (without a code number) can be listed in a group, but with reference to its primary classification; (iv) to include the words “sub-group of” to the description of all subgroups to prevent misinterpretation between subgroups and individual commodities that share the same; and (v) to make consequential amendments to the revised fruit commodity group already adopted by CAC35 (2012) for consistency. (REP17/PR, para. 112)

#### CONCLUSION

Consequential amendments for TYPE 01: FRUITS have already been applied. As with the other types in this class the words “Subgroup of” should be added to the description of all subgroups in the database.

**Note:** The CXL codes AO 0002 Fruits (except as otherwise listed) [one instance for Bromide Ion] and AO 0003 Fruits and vegetables [one instance for Chlordane] are discontinued codes in the new classification. The application of these superseded groups to their respective (sub)groups is addressed in the vegetable section below.

**CLASS A: PRIMARY FOOD COMMODITIES OF PLANT ORIGIN****TYPE 02: VEGETABLES**

Establishing CXLs for *Vigna* spp. (as per the decision outlined in the paragraph below is addressed in Part 2 of this document – for discussion and agreement.

*In 2016, the Committee agreed to apply the CXLs from peas to Vigna spp until such time as JMPR assess the compound as per the agreed priority schedule and to retain two separate codes for both commodities to allow availability of CXLs for Vigna spp. The Committee also agreed on the extrapolation of CXLs of Phaseolus spp. to Vigna spp. (REP16/PR, para 121; CX/PR 16/48/6, Table 1). Revisions to the Codex Classification for vegetables were adopted at CCPR49, April 2017; CAC40 July 2017.*

In the following section the implementation of the changes outlined in the impact consideration of CX/PR 17/49/06 (CCPR49 March 2017) Appendix III are described. The required exclusion notes to be added were also summarised and attached as an Appendix X to REP17/PR.

	Active substance	Existing entry			New/additional incidental entry				Action
		CCN	Commodity name	Existing CXL (mg/kg)	CCN	Commodity name	New CXL (mg/kg)	New additional CXL note	
	HH 0727 Chives and HH 4737 Chives, Chinese in HH 0092 Herbs and spices	moving to	VA 2605 Chives and VA 2606 Chives, Chinese within subgroup VA2032 Green onions and group VA 0035 Bulb vegetables						
1	Aldrin and Dieldrin	VA 0035	Bulb vegetables	0.05 E	VA 0035	Bulb vegetables, Group of	0.05 E	except Chives; Chives, Chinese	2
229	Azoxystrobin	VA 0035	Bulb vegetables	10	VA 0035	Bulb vegetables, Group of	10	except Chives; Chives, Chinese	2
221	Boscalid	VA 0035	Bulb vegetables	5	VA 0035	Bulb vegetables, Group of	5	except Chives; Chives, Chinese	2
146	Cyhalothrin (includes lambda-cyhalothrin)	VA 0035	Bulb vegetables	0.2	VA 0035	Bulb vegetables, Group of	0.2	except Chives; Chives, Chinese	2
181	Myclobutanil	VA 0035	Bulb vegetables	0.06	VA 0035	Bulb vegetables, Group of	0.06	except Chives; Chives, Chinese	2
229	Azoxystrobin	HH 0092	Herbs	70	VA 2605	Chives	70		3
		HH 0092	Herbs	70	VA 2606	Chives, Chinese	70		3
172	Bentazone	HH 0092	Herbs	0.1	VA 2605	Chives	0.1		3
		HH 0092	Herbs	0.1	VA 2606	Chives, Chinese	0.1		3

	Active substance	Existing entry			New/additional incidental entry				Action
		CCN	Commodity name	Existing CXL (mg/kg)	CCN	Commodity name	New CXL (mg/kg)	New additional CXL note	
207	Cyprodinil	HH 0092	Herbs	40	VA 2605	Chives	40		3
		HH 0092	Herbs	40	VA 2606	Chives, Chinese	40		3
211	Fludioxonil	HH 0092	Herbs	9	VA 2605	Chives	9		3
		HH 0092	Herbs	9	VA 2606	Chives, Chinese	9		3
	<b>VA 0036 code deletion</b>								
285	Flupyradifurone	VA 0036	Bulb vegetables, except fennel bulb	0.01 (*)	VA 0035	Bulb vegetables, Group of	0.01 (*)	except Fennel, bulb; Chives; Chives, Chinese	2
	<b>VL 0467 Chinese cabbage (type Pe-tsai) from subgroup VL 0054 Brassica leafy vegetables in group of VL 0053 leafy vegetables</b>	moving to	<b>VB 0467 Chinese cabbage (type Pe-tsai) in the subgroup of VB 2036 Head brassicas within group of VB 0040 Brassica vegetables (except Brassica leafy vegetables)</b>					[Old descriptor wording for VB0040 has been replaced with the new wording in this section]	
288	Acibenzolar-S-methyl	VB 0040	Brassica (cole or cabbage) vegetables, head cabbage, flowerhead brassicas	0.7	VB 0040	Brassica vegetables, Group of (except Brassica leafy vegetables)	0.7	except Chinese cabbage (type Pe-tsai)	2
260	Ametoctradin	VB 0040	Brassica (cole or cabbage) vegetables, head cabbage, flowerhead brassicas	9	VB 0040	Brassica vegetables, Group of (except Brassica leafy vegetables)	9	except Chinese cabbage (type Pe-tsai)	2
229	Azoxystrobin	VB 0040	Brassica (cole or cabbage) vegetables, head cabbage, flowerhead brassicas	5	VB 0040	Brassica vegetables, Group of (except Brassica leafy vegetables)	5	except Chinese cabbage (type Pe-tsai)	2

	Active substance	Existing entry			New/additional incidental entry				Action
		CCN	Commodity name	Existing CXL (mg/kg)	CCN	Commodity name	New CXL (mg/kg)	New additional CXL note	
178	Bifenthrin	VB 0040	Brassica (cole or cabbage) vegetables, head cabbage, flowerhead brassicas	0.4	VB 0040	Brassica vegetables, Group of (except Brassica leafy vegetables)	0.4	except Chinese cabbage (type Pe-tsai)	2
221	Boscalid	VB 0040	Brassica (cole or cabbage) vegetables, head cabbage, flowerhead brassicas	5	VB 0040	Brassica vegetables, Group of (except Brassica leafy vegetables)	5	except Chinese cabbage (type Pe-tsai)	2
230	Chlorantraniliprole	VB 0040	Brassica (cole or cabbage) vegetables, head cabbage, flowerhead brassicas	2	VB 0040	Brassica vegetables, Group of (except Brassica leafy vegetables)	2	except Chinese cabbage (type Pe-tsai)	2
238	Clothianidin	VB 0040	Brassica (cole or cabbage) vegetables, head cabbage, flowerhead brassicas	0.2	VB 0040	Brassica vegetables, Group of (except Brassica leafy vegetables)	0.2	except Chinese cabbage (type Pe-tsai)	2
263	Cyantraniliprole	VB 0040	Brassica (cole or cabbage) vegetables, head cabbage, flowerhead brassicas	2	VB 0040	Brassica vegetables, Group of (except Brassica leafy vegetables)	2	except Chinese cabbage (type Pe-tsai)	2
281	Cyazofamid	VB 0040	Brassica (cole or cabbage) vegetables, head cabbage, flowerhead brassicas	1.5	VB 0040	Brassica vegetables, Group of (except Brassica leafy vegetables)	1.5	except Chinese cabbage (type Pe-tsai)	2
179	Cycloxydim	VB 0040	Brassica (cole or cabbage) vegetables, head cabbage, flowerhead brassicas	9	VB 0040	Brassica vegetables, Group of (except Brassica leafy vegetables)	9	except Chinese cabbage (type Pe-tsai)	2

	Active substance	Existing entry			New/additional incidental entry				Action
		CCN	Commodity name	Existing CXL (mg/kg)	CCN	Commodity name	New CXL (mg/kg)	New additional CXL note	
118	Cypermethrins (including alpha- and zeta-cypermethrin)	VB 0040	Brassica (cole or cabbage) vegetables, head cabbage, flowerhead brassicas	1	VB 0040	Brassica vegetables, Group of (except Brassica leafy vegetables)	1	except Chinese cabbage (type Pe-tsai)	2
274	Dichlobenil	VB 0040	Brassica (cole or cabbage) vegetables, head cabbage, flowerhead brassicas	0.05	VB 0040	Brassica vegetables, Group of (except Brassica leafy vegetables)	0.05	except Chinese cabbage (type Pe-tsai)	2
224	Difenoconazole	VB 0040	Brassica (cole or cabbage) vegetables, head cabbage, flowerhead brassicas	2	VB 0040	Brassica vegetables, Group of (except Brassica leafy vegetables)	2	except Chinese cabbage (type Pe-tsai)	2
255	Dinotefuran	VB 0040	Brassica (cole or cabbage) vegetables, head cabbage, flowerhead brassicas	2	VB 0040	Brassica vegetables, Group of (except Brassica leafy vegetables)	2	except Chinese cabbage (type Pe-tsai)	2
282	Fonicamid	VB 0040	Brassica (cole or cabbage) vegetables, head cabbage, flowerhead brassicas	2	VB 0040	Brassica vegetables, Group of (except Brassica leafy vegetables)	2	except Chinese cabbage (type Pe-tsai)	2
242	Flubendiamide	VB 0040	Brassica (cole or cabbage) vegetables, head cabbage, flowerhead brassicas	4	VB 0040	Brassica vegetables, Group of (except Brassica leafy vegetables)	4	except Chinese cabbage (type Pe-tsai)	2
265	Fluensulfone	VB 0040	Brassica (cole or cabbage) vegetables, head cabbage, flowerhead brassicas	1.5	VB 0040	Brassica vegetables, Group of (except Brassica leafy vegetables)	1.5	except Chinese cabbage (type Pe-tsai)	2

	Active substance	Existing entry			New/additional incidental entry				Action
		CCN	Commodity name	Existing CXL (mg/kg)	CCN	Commodity name	New CXL (mg/kg)	New additional CXL note	
205	Flutolanil	VB 0040	Brassica (cole or cabbage) vegetables, head cabbage, flowerhead brassicas	0.05 (*)	VB 0040	Brassica vegetables, Group of (except Brassica leafy vegetables)	0.05 (*)	except Chinese cabbage (type Pe-tsai)	2
248	Flutriafol	VB 0040	Brassica (cole or cabbage) vegetables, head cabbage, flowerhead brassicas	1.5	VB 0040	Brassica vegetables, Group of (except Brassica leafy vegetables)	1.5	except Chinese cabbage (type Pe-tsai)	2
256	Fluxapyroxad	VB 0040	Brassica (cole or cabbage) vegetables, head cabbage, flowerhead brassicas	2	VB 0040	Brassica vegetables, Group of (except Brassica leafy vegetables)	2	except Chinese cabbage (type Pe-tsai)	2
181	Myclobutanil	VB 0040	Brassica (cole or cabbage) vegetables, head cabbage, flowerhead brassicas	0.05	VB 0040	Brassica vegetables, Group of (except Brassica leafy vegetables)	0.05	except Chinese cabbage (type Pe-tsai)	2
217	Novaluron	VB 0040	Brassica (cole or cabbage) vegetables, head cabbage, flowerhead brassicas	0.7	VB 0040	Brassica vegetables, Group of (except Brassica leafy vegetables)	0.7	except Chinese cabbage (type Pe-tsai)	2
101	Pirimicarb	VB 0040	Brassica (cole or cabbage) vegetables, head cabbage, flowerhead brassicas	0.5	VB 0040	Brassica vegetables, Group of (except Brassica leafy vegetables)	0.5	except Chinese cabbage (type Pe-tsai)	2
233	Spinetoram	VB 0040	Brassica (cole or cabbage) vegetables, head cabbage, flowerhead brassicas	0.3	VB 0040	Brassica vegetables, Group of (except Brassica leafy vegetables)	0.3	except Chinese cabbage (type Pe-tsai)	2

	Active substance	Existing entry			New/additional incidental entry				Action
		CCN	Commodity name	Existing CXL (mg/kg)	CCN	Commodity name	New CXL (mg/kg)	New additional CXL note	
203	Spinosad	VB 0040	Brassica (cole or cabbage) vegetables, head cabbage, flowerhead brassicas	2	VB 0040	Brassica vegetables, Group of (except Brassica leafy vegetables)	2	except Chinese cabbage (type Pe-tsai)	2
294	Spiromesifen	VB 0040	Brassica (cole or cabbage) vegetables, head cabbage, flowerhead brassicas	3	VB 0040	Brassica vegetables, Group of (except Brassica leafy vegetables)	3	except Chinese cabbage (type Pe-tsai)	2
245	Thiamethoxam	VB 0040	Brassica (cole or cabbage) vegetables, head cabbage, flowerhead brassicas	5	VB 0040	Brassica vegetables, Group of (except Brassica leafy vegetables)	5	except Chinese cabbage (type Pe-tsai)	2
1	Aldrin and Dieldrin	VL 0053	Leafy vegetables	0.05 E	VB 0467	Chinese cabbage, (type Pe-tsai)	0.05 E		3
260	Ametoctradin	VL 0053	Leafy vegetables	50	VB 0467	Chinese cabbage, (type Pe-tsai)	50		3
221	Boscalid	VL 0053	Leafy vegetables	40	VB 0467	Chinese cabbage, (type Pe-tsai)	40		3
230	Chlorantraniliprole	VL 0053	Leafy vegetables	20	VB 0467	Chinese cabbage, (type Pe-tsai)	20		3
238	Clothianidin	VL 0053	Leafy vegetables	2	VB 0467	Chinese cabbage, (type Pe-tsai)	2		3
263	Cyantraniliprole	VL 0053	Leafy vegetables	20	VB 0467	Chinese cabbage, (type Pe-tsai)	20		3
281	Cyazofamid	VL 0053	Leafy vegetables	10				[excluding brassica leafy vegetables; see read across from VL 0054 below]	NA
118	Cypermethrins (including alpha- and zeta-cypermethrin)	VL 0053	Leafy vegetables	0.7	VB 0467	Chinese cabbage, (type Pe-tsai)	0.7		3

	Active substance	Existing entry			New/additional incidental entry				Action
		CCN	Commodity name	Existing CXL (mg/kg)	CCN	Commodity name	New CXL (mg/kg)	New additional CXL note	
207	Cyprodinil	VL 0053	Leafy vegetables	50				[excluding brassica leafy vegetables; see read across from VL 0054 below]	NA
135	Deltamethrin	VL 0053	Leafy vegetables	2	VB 0467	Chinese cabbage, (type Pe-tsai)	2		3
274	Dichlobenil	VL 0053	Leafy vegetables	0.3	VB 0467	Chinese cabbage, (type Pe-tsai)	0.3		3
255	Dinotefuran	VL 0053	Leafy vegetables	6	VB 0467	Chinese cabbage, (type Pe-tsai)	6		3
265	Fluensulfone	VL 0053	Leafy vegetables	1	VB 0467	Chinese cabbage, (type Pe-tsai)	1		3
235	Fluopicolide	VL 0053	Leafy vegetables	30	VB 0467	Chinese cabbage, (type Pe-tsai)	30		3
231	Mandipropamid	VL 0053	Leafy vegetables	25	VB 0467	Chinese cabbage, (type Pe-tsai)	25		3
181	Myclobutanil	VL 0053	Leafy vegetables	0.05	VB 0467	Chinese cabbage, (type Pe-tsai)	0.05		3
57	Paraquat	VL 0053	Leafy vegetables	0.07	VB 0467	Chinese cabbage, (type Pe-tsai)	0.07		3
253	Penthiopyrad	VL 0053	Leafy vegetables	30				[excluding brassica leafy vegetables; and no other CXL exists that covered Chinese cabbage]	NA
203	Spinosad	VL 0053	Leafy vegetables	10	VB 0467	Chinese cabbage, (type Pe-tsai)	10		3
294	Spiromesifen	VL 0053	Leafy vegetables	15				[excluding brassica leafy vegetables; see read across from VL 0054 below]	NA
234	Spirotetramat	VL 0053	Leafy vegetables	7	VB 0467	Chinese cabbage, (type Pe-tsai)	7		3
252	Sulfoxaflor	VL 0053	Leafy vegetables	6	VB 0467	Chinese cabbage, (type Pe-tsai)	6		3

	Active substance	Existing entry			New/additional incidental entry				Action
		CCN	Commodity name	Existing CXL (mg/kg)	CCN	Commodity name	New CXL (mg/kg)	New additional CXL note	
196	Tebufenozide	VL 0053	Leafy vegetables	10	VB 0467	Chinese cabbage, (type Pe-tsai)	10		3
245	Thiamethoxam	VL 0053	Leafy vegetables	3	VB 0467	Chinese cabbage, (type Pe-tsai)	3		3
288	Acibenzolar-S-methyl	VL 0054	Leaves of Brassicaceae	1	VB 0467	Chinese cabbage, (type Pe-tsai)	1		3
281	Cyazofamid	VL 0054	Leaves of Brassicaceae	15	VB 0467	Chinese cabbage, (type Pe-tsai)	15		3
207	Cyprodinil	VL 0054	Leaves of Brassicaceae	15	VB 0467	Chinese cabbage, (type Pe-tsai)	15		3
282	Flonicamid	VL 0054	Leaves of Brassicaceae	15	VB 0467	Chinese cabbage, (type Pe-tsai)	15		3
205	Flutolanil	VL 0054	Leaves of Brassicaceae	0.07	VB 0467	Chinese cabbage, (type Pe-tsai)	0.07		3
256	Fluxapyroxad	VL 0054	Leaves of Brassicaceae	4	VB 0467	Chinese cabbage, (type Pe-tsai)	4		3
292	Pendimethalin	VL 0054	Leaves of Brassicaceae	0.3	VB 0467	Chinese cabbage, (type Pe-tsai)	0.3		3
294	Spiromesifen	VL 0054	Leaves of Brassicaceae	15	VB 0467	Chinese cabbage, (type Pe-tsai)	15		3
			[Note that 3 other relevant instances of VL 0054 were from JMPR2017 and later; thus not considered here]						

	Active substance	Existing entry			New/additional incidental entry				Action
		CCN	Commodity name	Existing CXL (mg/kg)	CCN	Commodity name	New CXL (mg/kg)	New additional CXL note	
(1)	<b>Moving VB 0401 Chinese broccoli from the group VB 0040 Brassica vegetables and subgroup VB 0042 Flowerhead brassicas</b>  <b>to VL 0401 in the group of VL 0053 Leafy vegetables and subgroup VL 0054 Leaves of Brassicaceae</b>	(2)	<b>Moving VS 0469 Witloof chicory (sprouts) from VS Stalk and stem vegetables</b>  <b>to VL 2832 in the group of VL 0053 Leafy vegetables</b>			<b>As these two are both moving to VL 0053 they are both addressed here together</b>			
	Fenvalerate	VB 0401	Broccoli, Chinese	3	VL 0401	Broccoli, Chinese	3		1
	[Note that there are no existing entries for VS 0469. There are 7 entries already existing for VL 2832.]								
1	Aldrin and Dieldrin	VL 0053	Leafy vegetables	0.05 E	VL 0053	Leafy vegetables	0.05 E	except Witloof; Broccoli, Chinese	2
260	Ametoctradin	VL 0053	Leafy vegetables	50	VL 0053	Leafy vegetables	50	except Witloof; Broccoli, Chinese	2
221	Boscalid	VL 0053	Leafy vegetables	40	VL 0053	Leafy vegetables	40	except Witloof; Broccoli, Chinese	2
230	Chlorantraniliprole	VL 0053	Leafy vegetables	20	VL 0053	Leafy vegetables	20	except Witloof; Broccoli, Chinese	2
238	Clothianidin	VL 0053	Leafy vegetables	2	VL 0053	Leafy vegetables	2	except Witloof; Broccoli, Chinese	2

	Active substance	Existing entry			New/additional incidental entry				Action
		CCN	Commodity name	Existing CXL (mg/kg)	CCN	Commodity name	New CXL (mg/kg)	New additional CXL note	
263	Cyantraniliprole	VL 0053	Leafy vegetables	20	VL 0053	Leafy vegetables	20	except Witloof; Broccoli, Chinese	2
281	Cyazofamid	VL 0053	Leafy vegetables	10	VL 0053	Leafy vegetables	10	except Witloof	2 <sup>a</sup>
118	Cypermethrins (including alpha- and zeta-cypermethrin)	VL 0053	Leafy vegetables	0.7	VL 0053	Leafy vegetables	0.7	except Witloof; Broccoli, Chinese	2
207	Cyprodinil	VL 0053	Leafy vegetables	50	VL 0053	Leafy vegetables	50	except Witloof	2 <sup>a</sup>
135	Deltamethrin	VL 0053	Leafy vegetables	2	VL 0053	Leafy vegetables	2	except Witloof; Broccoli, Chinese	2
274	Dichlobenil	VL 0053	Leafy vegetables	0.3	VL 0053	Leafy vegetables	0.3	except Witloof; Broccoli, Chinese	2
255	Dinotefuran	VL 0053	Leafy vegetables	6	VL 0053	Leafy vegetables	6	except Witloof; Broccoli, Chinese	2
265	Fluensulfone	VL 0053	Leafy vegetables	1	VL 0053	Leafy vegetables	1	except Witloof; Broccoli, Chinese	2
235	Fluopicolide	VL 0053	Leafy vegetables	30	VL 0053	Leafy vegetables	30	except Witloof; Broccoli, Chinese	2
231	Mandipropamid	VL 0053	Leafy vegetables	25	VL 0053	Leafy vegetables	25	except Witloof; Broccoli, Chinese	2
181	Myclobutanil	VL 0053	Leafy vegetables	0.05	VL 0053	Leafy vegetables	0.05	except Witloof; Broccoli, Chinese	2
57	Paraquat	VL 0053	Leafy vegetables	0.07	VL 0053	Leafy vegetables	0.07	except Witloof; Broccoli, Chinese	2

	Active substance	Existing entry			New/additional incidental entry				Action
		CCN	Commodity name	Existing CXL (mg/kg)	CCN	Commodity name	New CXL (mg/kg)	New additional CXL note	
253	Penthiopyrad	VL 0053	Leafy vegetables	30	VL 0053	Leafy vegetables	30	except Witloof	2 <sup>a</sup>
203	Spinosad	VL 0053	Leafy vegetables	10	VL 0053	Leafy vegetables	10	except Witloof; Broccoli, Chinese	2
294	Spiromesifen	VL 0053	Leafy vegetables	15	VL 0053	Leafy vegetables	15	except Witloof; Leaves of Brassicaceae	2 <sup>b</sup>
234	Spirotetramat	VL 0053	Leafy vegetables	7	VL 0053	Leafy vegetables	7	except Witloof; Broccoli, Chinese	2
252	Sulfoxaflor	VL 0053	Leafy vegetables	6	VL 0053	Leafy vegetables	6	except Witloof; Broccoli, Chinese	2
196	Tebufenozide	VL 0053	Leafy vegetables	10	VL 0053	Leafy vegetables	10	except Witloof; Broccoli, Chinese	2
245	Thiamethoxam	VL 0053	Leafy vegetables	3	VL 0053	Leafy vegetables	3	except Witloof; Broccoli, Chinese	2

	Active substance	Existing entry			New/additional incidental entry				Action
		CCN	Commodity name	Existing CXL (mg/kg)	CCN	Commodity name	New CXL (mg/kg)	New additional CXL note	
								[ <sup>a</sup> Note that in 3 instances above Leaves of Brassicaceae is excluded from VL0053 thus there is no need to exclude Chinese broccoli; <sup>b</sup> For spiromesifen (above) except VL 0054 is one way of dealing with Chinese broccoli as there is a CXL for VL0054 at the same level but currently no exception note]	
288	Acibenzolar-S-methyl	VL 0054	Leaves of Brassicaceae	1	VL 0054	Leaves of Brassicaceae	1	except Broccoli, Chinese	2
281	Cyazofamid	VL 0054	Leaves of Brassicaceae	15	VL 0054	Leaves of Brassicaceae	15	except Broccoli, Chinese	2
207	Cyprodinil	VL 0054	Leaves of Brassicaceae	15	VL 0054	Leaves of Brassicaceae	15	except Broccoli, Chinese	2
282	Flonicamid	VL 0054	Leaves of Brassicaceae	15	VL 0054	Leaves of Brassicaceae	15	except Broccoli, Chinese	2
205	Flutolanil	VL 0054	Leaves of Brassicaceae	0.07	VL 0054	Leaves of Brassicaceae	0.07	except Broccoli, Chinese	2
256	Fluxapyroxad	VL 0054	Leaves of Brassicaceae	4	VL 0054	Leaves of Brassicaceae	4	except Broccoli, Chinese	2

	Active substance	Existing entry			New/additional incidental entry				Action
		CCN	Commodity name	Existing CXL (mg/kg)	CCN	Commodity name	New CXL (mg/kg)	New additional CXL note	
292	Pendimethalin	VL 0054	Leaves of Brassicaceae	0.3	VL 0054	Leaves of Brassicaceae	0.3	except Broccoli, Chinese	2
294	Spiromesifen	VL 0054	Leaves of Brassicaceae	15	VL 0054	Leaves of Brassicaceae	15	except Broccoli, Chinese	2
			<b>[Note that new descriptor text for VB 0040 is Brassica vegetables (except Brassica leafy vegetables)]</b>						
288	Acibenzolar-S-methyl	VB 0040	Brassica (cole or cabbage) vegetables, head cabbage, flowerhead brassicas	0.7	VL 0401	Broccoli, Chinese	0.7		3
260	Ametoctradin	VB 0040	Brassica (cole or cabbage) vegetables, head cabbage, flowerhead brassicas	9	VL 0401	Broccoli, Chinese	9		3
229	Azoxystrobin	VB 0040	Brassica (cole or cabbage) vegetables, head cabbage, flowerhead brassicas	5	VL 0401	Broccoli, Chinese	5		3
178	Bifenthrin	VB 0040	Brassica (cole or cabbage) vegetables, head cabbage, flowerhead brassicas	0.4	VL 0401	Broccoli, Chinese	0.4		3
221	Boscalid	VB 0040	Brassica (cole or cabbage) vegetables, head cabbage, flowerhead brassicas	5	VL 0401	Broccoli, Chinese	5		3

	Active substance	Existing entry			New/additional incidental entry				Action
		CCN	Commodity name	Existing CXL (mg/kg)	CCN	Commodity name	New CXL (mg/kg)	New additional CXL note	
230	Chlorantraniliprole	VB 0040	Brassica (cole or cabbage) vegetables, head cabbage, flowerhead brassicas	2	VL 0401	Broccoli, Chinese	2		3
238	Clothianidin	VB 0040	Brassica (cole or cabbage) vegetables, head cabbage, flowerhead brassicas	0.2	VL 0401	Broccoli, Chinese	0.2		3
263	Cyantraniliprole	VB 0040	Brassica (cole or cabbage) vegetables, head cabbage, flowerhead brassicas	2	VL 0401	Broccoli, Chinese	2		3
281	Cyazofamid	VB 0040	Brassica (cole or cabbage) vegetables, head cabbage, flowerhead brassicas	1.5	VL 0401	Broccoli, Chinese	1.5		3
179	Cycloxydim	VB 0040	Brassica (cole or cabbage) vegetables, head cabbage, flowerhead brassicas	9	VL 0401	Broccoli, Chinese	9		3
118	Cypermethrins (including alpha- and zeta-cypermethrin)	VB 0040	Brassica (cole or cabbage) vegetables, head cabbage, flowerhead brassicas	1	VL 0401	Broccoli, Chinese	1		3
274	Dichlobenil	VB 0040	Brassica (cole or cabbage) vegetables, head cabbage, flowerhead brassicas	0.05	VL 0401	Broccoli, Chinese	0.05		3

	Active substance	Existing entry			New/additional incidental entry				Action
		CCN	Commodity name	Existing CXL (mg/kg)	CCN	Commodity name	New CXL (mg/kg)	New additional CXL note	
224	Difenoconazole	VB 0040	Brassica (cole or cabbage) vegetables, head cabbage, flowerhead brassicas	2	VL 0401	Broccoli, Chinese	2		3
255	Dinotefuran	VB 0040	Brassica (cole or cabbage) vegetables, head cabbage, flowerhead brassicas	2	VL 0401	Broccoli, Chinese	2		3
282	Fonicamid	VB 0040	Brassica (cole or cabbage) vegetables, head cabbage, flowerhead brassicas	2	VL 0401	Broccoli, Chinese	2		3
242	Flubendiamide	VB 0040	Brassica (cole or cabbage) vegetables, head cabbage, flowerhead brassicas	4	VL 0401	Broccoli, Chinese	4		3
265	Fluensulfone	VB 0040	Brassica (cole or cabbage) vegetables, head cabbage, flowerhead brassicas	1.5	VL 0401	Broccoli, Chinese	1.5		3
205	Flutolanil	VB 0040	Brassica (cole or cabbage) vegetables, head cabbage, flowerhead brassicas	0.05 (*)	VL 0401	Broccoli, Chinese	0.05 (*)		3
248	Flutriafol	VB 0040	Brassica (cole or cabbage) vegetables, head cabbage, flowerhead brassicas	1.5	VL 0401	Broccoli, Chinese	1.5		3

	Active substance	Existing entry			New/additional incidental entry				Action
		CCN	Commodity name	Existing CXL (mg/kg)	CCN	Commodity name	New CXL (mg/kg)	New additional CXL note	
256	Fluxapyroxad	VB 0040	Brassica (cole or cabbage) vegetables, head cabbage, flowerhead brassicas	2	VL 0401	Broccoli, Chinese	2		3
181	Myclobutanil	VB 0040	Brassica (cole or cabbage) vegetables, head cabbage, flowerhead brassicas	0.05	VL 0401	Broccoli, Chinese	0.05		3
217	Novaluron	VB 0040	Brassica (cole or cabbage) vegetables, head cabbage, flowerhead brassicas	0.7	VL 0401	Broccoli, Chinese	0.7		3
101	Pirimicarb	VB 0040	Brassica (cole or cabbage) vegetables, head cabbage, flowerhead brassicas	0.5	VL 0401	Broccoli, Chinese	0.5		3
233	Spinetoram	VB 0040	Brassica (cole or cabbage) vegetables, head cabbage, flowerhead brassicas	0.3	VL 0401	Broccoli, Chinese	0.3		3
203	Spinosad	VB 0040	Brassica (cole or cabbage) vegetables, head cabbage, flowerhead brassicas	2	VL 0401	Broccoli, Chinese	2		3
294	Spiromesifen	VB 0040	Brassica (cole or cabbage) vegetables, head cabbage, flowerhead brassicas	3	VL 0401	Broccoli, Chinese	3		3

	Active substance	Existing entry			New/additional incidental entry				Action
		CCN	Commodity name	Existing CXL (mg/kg)	CCN	Commodity name	New CXL (mg/kg)	New additional CXL note	
245	Thiamethoxam	VB 0040	Brassica (cole or cabbage) vegetables, head cabbage, flowerhead brassicas	5	VL 0401	Broccoli, Chinese	5		3
			<b>[Note that the new descriptor text for group VB 0042 is Subgroup of Flowerhead Brassicas and makes no reference to Chinese broccoli]</b>						
246	Acetamiprid	VB 0042	Flowerhead brassicas (includes Broccoli: Broccoli, Chinese and Cauliflower)	0.4	VL 0401	Broccoli, Chinese	0.4		3
81	Chlorothalonil	VB 0042	Flowerhead brassicas (includes Broccoli: Broccoli, Chinese and Cauliflower)	5	VL 0401	Broccoli, Chinese	5		3
146	Cyhalothrin (includes lambda-cyhalothrin)	VB 0042	Flowerhead brassicas (includes Broccoli: Broccoli, Chinese and Cauliflower)	0.5	VL 0401	Broccoli, Chinese	0.5		3
207	Cyprodinil	VB 0042	Flowerhead brassicas (includes Broccoli: Broccoli, Chinese and Cauliflower)	2	VL 0401	Broccoli, Chinese	2		3

	Active substance	Existing entry			New/additional incidental entry				Action
		CCN	Commodity name	Existing CXL (mg/kg)	CCN	Commodity name	New CXL (mg/kg)	New additional CXL note	
135	Deltamethrin	VB 0042	Flowerhead brassicas (includes Broccoli: Broccoli, Chinese and Cauliflower)	0.1	VL 0401	Broccoli, Chinese	0.1		3
264	Fenamidone	VB 0042	Flowerhead brassicas (includes Broccoli: Broccoli, Chinese and Cauliflower)	4	VL 0401	Broccoli, Chinese	4		3
202	Fipronil	VB 0042	Flowerhead brassicas (includes Broccoli: Broccoli, Chinese and Cauliflower)	0.02	VL 0401	Broccoli, Chinese	0.02		3
235	Fluopicolide	VB 0042	Flowerhead brassicas (includes Broccoli: Broccoli, Chinese and Cauliflower)	2	VL 0401	Broccoli, Chinese	2		3
253	Penthiopyrad	VB 0042	Flowerhead brassicas (includes Broccoli: Broccoli, Chinese and Cauliflower)	5	VL 0401	Broccoli, Chinese	5		3
210	Pyraclostrobin	VB 0042	Flowerhead brassicas (includes Broccoli: Broccoli, Chinese and Cauliflower)	0.1	VL 0401	Broccoli, Chinese	0.1		3

	Active substance	Existing entry			New/additional incidental entry				Action
		CCN	Commodity name	Existing CXL (mg/kg)	CCN	Commodity name	New CXL (mg/kg)	New additional CXL note	
234	Spirotetramat	VB 0042	Flowerhead brassicas (includes Broccoli: Broccoli, Chinese and Cauliflower)	1	VL 0401	Broccoli, Chinese	1		3
213	Trifloxystrobin	VB 0042	Flowerhead brassicas (includes Broccoli: Broccoli, Chinese and Cauliflower)	0.5	VL 0401	Broccoli, Chinese	0.5		3
221	Boscalid	VS 0078	Stalk and stem vegetables	30	VL 2832	Witloof chicory (sprouts)	30		3
238	Clothianidin	VS 0078	Stalk and stem vegetables	0.04	VL 2832	Witloof chicory (sprouts)	0.04		3
(1)	<b>Moving VA0380 Fennel, bulb from group VA0035 Bulb vegetables to VS0380 in the group VS0078 Stalk and stem vegetables and subgroup VS2080 Stems and petioles</b>	(2)	<b>Moving VL0499 Kale, sea from VL0053 Leafy vegetables to VS0499 in the group VS0078 Stalk and stem vegetables and subgroup VS2081 Young shoots</b>			<b>As these two are both moving to VS0078 they are both addressed here together</b>			
221	Boscalid	VS 0078	Stalk and stem vegetables	30	VS 0078	Stalk and stem vegetables	30	except Fennel, bulb; Kale, sea	2
238	Clothianidin	VS 0078	Stalk and stem vegetables	0.04	VS 0078	Stalk and stem vegetables	0.04	except Fennel, bulb; Kale, sea	2
1	Aldrin and Dieldrin	VA 0035	Bulb vegetables, Group of	0.05 E	VS 0380	Fennel, bulb	0.05 E		3
229	Azoxystrobin	VA 0035	Bulb vegetables, Group of	10	VS 0380	Fennel, bulb	10		3
221	Boscalid	VA 0035	Bulb vegetables, Group of	5	VS 0380	Fennel, bulb	5		3

	Active substance	Existing entry			New/additional incidental entry				Action
		CCN	Commodity name	Existing CXL (mg/kg)	CCN	Commodity name	New CXL (mg/kg)	New additional CXL note	
146	Cyhalothrin (includes lambda-cyhalothrin)	VA 0035	Bulb vegetables, Group of	0.2	VS 0380	Fennel, bulb	0.2		3
181	Myclobutanil	VA 0035	Bulb vegetables, Group of	0.06	VS 0380	Fennel, bulb	0.06		3
1	Aldrin and Dieldrin	VL 0053	Leafy vegetables	0.05	VS 0499	Sea kale	0.05		3
260	Ametoctradin	VL 0053	Leafy vegetables	50	VS 0499	Sea kale	50		3
221	Boscalid	VL 0053	Leafy vegetables	40	VS 0499	Sea kale	40		3
230	Chlorantraniliprole	VL 0053	Leafy vegetables	20	VS 0499	Sea kale	20		3
238	Clothianidin	VL 0053	Leafy vegetables	2	VS 0499	Sea kale	2		3
263	Cyantraniliprole	VL 0053	Leafy vegetables	20	VS 0499	Sea kale	20		3
281	Cyazofamid	VL 0053	Leafy vegetables	10	VS 0499	Sea kale	10		3
118	Cypermethrins (including alpha- and zeta-cypermethrin)	VL 0053	Leafy vegetables	0.7	VS 0499	Sea kale	0.7		3
207	Cyprodinil	VL 0053	Leafy vegetables	50	VS 0499	Sea kale	50		3
135	Deltamethrin	VL 0053	Leafy vegetables	2	VS 0499	Sea kale	2		3
274	Dichlobenil	VL 0053	Leafy vegetables	0.3	VS 0499	Sea kale	0.3		3
255	Dinotefuran	VL 0053	Leafy vegetables	6	VS 0499	Sea kale	6		3
265	Fluensulfone	VL 0053	Leafy vegetables	1	VS 0499	Sea kale	1		3
235	Fluopicolide	VL 0053	Leafy vegetables	30	VS 0499	Sea kale	30		3
231	Mandipropamid	VL 0053	Leafy vegetables	25	VS 0499	Sea kale	25		3

	Active substance	Existing entry			New/additional incidental entry				Action
		CCN	Commodity name	Existing CXL (mg/kg)	CCN	Commodity name	New CXL (mg/kg)	New additional CXL note	
181	Myclobutanil	VL 0053	Leafy vegetables	0.05	VS 0499	Sea kale	0.05		3
57	Paraquat	VL 0053	Leafy vegetables	0.07	VS 0499	Sea kale	0.07		3
253	Penthiopyrad	VL 0053	Leafy vegetables	30	VS 0499	Sea kale	30		3
203	Spinosad	VL 0053	Leafy vegetables	10	VS 0499	Sea kale	10		3
294	Spiromesifen	VL 0053	Leafy vegetables	15	VS 0499	Sea kale	15		3
234	Spirotetramat	VL 0053	Leafy vegetables	7	VS 0499	Sea kale	7		3
252	Sulfoxaflor	VL 0053	Leafy vegetables	6	VS 0499	Sea kale	6		3
196	Tebufenozide	VL 0053	Leafy vegetables	10	VS 0499	Sea kale	10		3
245	Thiamethoxam	VL 0053	Leafy vegetables	3	VS 0499	Sea kale	3		3
	<b>VO0447 Sweetcorn (corn-on-the-cob) and VO1275 Sweetcorn (kernels) in the group VO0050 Fruiting vegetables other than cucurbits</b>	moving to	<b>GC0447 Sweetcorn (corn-on-the-cob) and GC1275 Sweet corn (whole kernel without cob or husk) in the group of GC0080 Cereal grains and the subgroup of GC2090 Sweet corns</b>						
240	Dicamba	VO 1275	Sweet corn (kernels)	0.02	GC 1275	Sweet corn (whole kernel without cob or husk)	0.02	[codes and descriptions updated]	1
74	Disulfoton	VO 1275	Sweet corn (kernels)	0.02 (*)	GC 1275	Sweet corn (whole kernel without cob or husk)	0.02 (*)		1
48	Lindane	VO 1275	Sweet corn (kernels)	0.01 E	GC 1275	Sweet corn (whole kernel without cob or husk)	0.01 E		1

	Active substance	Existing entry			New/additional incidental entry				Action
		CCN	Commodity name	Existing CXL (mg/kg)	CCN	Commodity name	New CXL (mg/kg)	New additional CXL note	
101	Pirimicarb	VO 1275	Sweet corn (kernels)	0.05	GC 1275	Sweet corn (whole kernel without cob or husk)	0.05		1
20	2,4-D	VO 0447	Sweet corn (corn-on-the-cob)	0.05 (*)	GC 0447	Sweet corn (corn-on-the-cob) (kernels plus cob with husk removed)	0.05 (*)		1
246	Acetamiprid	VO 0447	Sweet corn (corn-on-the-cob)	0.01 (*)	GC 0447	Sweet corn (corn-on-the-cob) (kernels plus cob with husk removed)	0.01 (*)		1
280	Acetochlor	VO 0447	Sweet corn (corn-on-the-cob)	0.04	GC 0447	Sweet corn (corn-on-the-cob) (kernels plus cob with husk removed)	0.04		1
172	Bentazone	VO 0447	Sweet corn (corn-on-the-cob)	0.01 (*)	GC 0447	Sweet corn (corn-on-the-cob) (kernels plus cob with husk removed)	0.01 (*)		1
261	Benzovindiflupyr	VO 0447	Sweet corn (corn-on-the-cob)	0.01 (*)	GC 0447	Sweet corn (corn-on-the-cob) (kernels plus cob with husk removed)	0.01 (*)		1
8	Carbaryl	VO 0447	Sweet corn (corn-on-the-cob)	0.1	GC 0447	Sweet corn (corn-on-the-cob) (kernels plus cob with husk removed)	0.1		1
230	Chlorantraniliprole	VO 0447	Sweet corn (corn-on-the-cob)	0.01 (*)	GC 0447	Sweet corn (corn-on-the-cob) (kernels plus cob with husk removed)	0.01 (*)		1
17	Chlorpyrifos	VO 0447	Sweet corn (corn-on-the-cob)	0.01	GC 0447	Sweet corn (corn-on-the-cob) (kernels plus cob with husk removed)	0.01		1
238	Clothianidin	VO 0447	Sweet corn (corn-on-the-cob)	0.01 (*)	GC 0447	Sweet corn (corn-on-the-cob) (kernels plus cob with husk removed)	0.01 (*)		1
118	Cypermethrins (including alpha- and zeta-cypermethrin)	VO 0447	Sweet corn (corn-on-the-cob)	0.05 (*)	GC 0447	Sweet corn (corn-on-the-cob) (kernels plus cob with husk removed)	0.05 (*)		1

	Active substance	Existing entry			New/additional incidental entry				Action
		CCN	Commodity name	Existing CXL (mg/kg)	CCN	Commodity name	New CXL (mg/kg)	New additional CXL note	
135	Deltamethrin	VO 0447	Sweet corn (corn-on-the-cob)	0.02 (*)	GC 0447	Sweet corn (corn-on-the-cob) (kernels plus cob with husk removed)	0.02 (*)	[codes and descriptions updated]	1
22	Diazinon	VO 0447	Sweet corn (corn-on-the-cob)	0.02	GC 0447	Sweet corn (corn-on-the-cob) (kernels plus cob with husk removed)	0.02		1
214	Dimethenamid-P	VO 0447	Sweet corn (corn-on-the-cob)	0.01 (*)	GC 0447	Sweet corn (corn-on-the-cob) (kernels plus cob with husk removed)	0.01 (*)		1
74	Disulfoton	VO 0447	Sweet corn (corn-on-the-cob)	0.02 (*)	GC 0447	Sweet corn (corn-on-the-cob) (kernels plus cob with husk removed)	0.02 (*)		1
105	Dithiocarbamates	VO 0447	Sweet corn (corn-on-the-cob)	0.1 (*)	GC 0447	Sweet corn (corn-on-the-cob) (kernels plus cob with husk removed)	0.1 (*)		1
242	Flubendiamide	VO 0447	Sweet corn (corn-on-the-cob)	0.02	GC 0447	Sweet corn (corn-on-the-cob) (kernels plus cob with husk removed)	0.02		1
211	Fludioxonil	VO 0447	Sweet corn (corn-on-the-cob)	0.01 (*)	GC 0447	Sweet corn (corn-on-the-cob) (kernels plus cob with husk removed)	0.01 (*)		1
285	Flupyradifurone	VO 0447	Sweet corn (corn-on-the-cob)	0.05	GC 0447	Sweet corn (corn-on-the-cob) (kernels plus cob with husk removed)	0.05		1
165	Flusilazole	VO 0447	Sweet corn (corn-on-the-cob)	0.01 (*)	GC 0447	Sweet corn (corn-on-the-cob) (kernels plus cob with husk removed)	0.01 (*)		1
256	Fluxapyroxad	VO 0447	Sweet corn (corn-on-the-cob)	0.15	GC 0447	Sweet corn (corn-on-the-cob) (kernels plus cob with husk removed)	0.15		1
158	Glyphosate	VO 0447	Sweet corn (corn-on-the-cob)	3	GC 0447	Sweet corn (corn-on-the-cob) (kernels plus cob with husk removed)	3		1

	Active substance	Existing entry			New/additional incidental entry				Action
		CCN	Commodity name	Existing CXL (mg/kg)	CCN	Commodity name	New CXL (mg/kg)	New additional CXL note	
206	Imidacloprid	VO 0447	Sweet corn (corn-on-the-cob)	0.02 (*)	GC 0447	Sweet corn (corn-on-the-cob) (kernels plus cob with husk removed)	0.02 (*)		1
216	Indoxacarb	VO 0447	Sweet corn (corn-on-the-cob)	0.02	GC 0447	Sweet corn (corn-on-the-cob) (kernels plus cob with husk removed)	0.02		1
268	Isoxaflutole	VO 0447	Sweet corn (corn-on-the-cob)	0.02 (*)	GC 0447	Sweet corn (corn-on-the-cob) (kernels plus cob with husk removed)	0.02 (*)		1
49	Malathion	VO 0447	Sweet corn (corn-on-the-cob)	0.02	GC 0447	Sweet corn (corn-on-the-cob) (kernels plus cob with husk removed)	0.02		1
277	Mesotrione	VO 0447	Sweet corn (corn-on-the-cob)	0.01 (*)	GC 0447	Sweet corn (corn-on-the-cob) (kernels plus cob with husk removed)	0.01 (*)		1
209	Methoxyfenozide	VO 0447	Sweet corn (corn-on-the-cob)	0.02 (*)	GC 0447	Sweet corn (corn-on-the-cob) (kernels plus cob with husk removed)	0.02 (*)		1
253	Penthiopyrad	VO 0447	Sweet corn (corn-on-the-cob)	0.02	GC 0447	Sweet corn (corn-on-the-cob) (kernels plus cob with husk removed)	0.02		1
120	Permethrin	VO 0447	Sweet corn (corn-on-the-cob)	0.1	GC 0447	Sweet corn (corn-on-the-cob) (kernels plus cob with husk removed)	0.1		1
160	Propiconazole	VO 0447	Sweet corn (corn-on-the-cob)	0.05	GC 0447	Sweet corn (corn-on-the-cob) (kernels plus cob with husk removed)	0.05		1
232	Prothioconazole	VO 0447	Sweet corn (corn-on-the-cob)	0.02	GC 0447	Sweet corn (corn-on-the-cob) (kernels plus cob with husk removed)	0.02		1
259	Sedaxane	VO 0447	Sweet corn (corn-on-the-cob)	0.01 (*)	GC 0447	Sweet corn (corn-on-the-cob) (kernels plus cob with husk removed)	0.01 (*)		1

	Active substance	Existing entry			New/additional incidental entry				Action
		CCN	Commodity name	Existing CXL (mg/kg)	CCN	Commodity name	New CXL (mg/kg)	New additional CXL note	
203	Spinosad	VO 0447	Sweet corn (corn-on-the-cob)	0.01 (*)	GC 0447	Sweet corn (corn-on-the-cob) (kernels plus cob with husk removed)	0.01 (*)		1
294	Spiromesifen	VO 0447	Sweet corn (corn-on-the-cob)	0.02 (*)	GC 0447	Sweet corn (corn-on-the-cob) (kernels plus cob with husk removed)	0.02 (*)		1
189	Tebuconazole	VO 0447	Sweet corn (corn-on-the-cob)	0.6	GC 0447	Sweet corn (corn-on-the-cob) (kernels plus cob with husk removed)	0.6		1
167	Terbufos	VO 0447	Sweet corn (corn-on-the-cob)	0.01	GC 0447	Sweet corn (corn-on-the-cob) (kernels plus cob with husk removed)	0.01		1
245	Thiamethoxam	VO 0447	Sweet corn (corn-on-the-cob)	0.01 (*)	GC 0447	Sweet corn (corn-on-the-cob) (kernels plus cob with husk removed)	0.01 (*)		1
						[The whole subgroup of sweet corns needs to be excluded from GC0080 CXLs including Baby corn, Sweetcorn (whole kernel without cob or husk) and Sweetcorn (Corn-on-the-cob) (kernels plus cob with husk removed); Instead of an exclusion - <b>this has been applied by read-across to all cereal grain subgroups except the subgroup of sweetcorns</b> ]		[	
1	Aldrin and Dieldrin	GC 0080	Cereal grains	0.02 E					Delete CXL
1	Aldrin and Dieldrin	GC 0080	Cereal grains	0.02 E	GC 2086	Wheat, similar grains, and pseudocereals without husks, Subgroup of	0.02 E		3

	Active substance	Existing entry			New/additional incidental entry				Action
		CCN	Commodity name	Existing CXL (mg/kg)	CCN	Commodity name	New CXL (mg/kg)	New additional CXL note	
1	Aldrin and Dieldrin	GC 0080	Cereal grains	0.02 E	GC 2087	Barley, similar grains, and pseudocereals with husks, Subgroup of	0.02 E		3
1	Aldrin and Dieldrin	GC 0080	Cereal grains	0.02 E	GC 2088	Rice Cereals, Subgroup of	0.02 E		3
1	Aldrin and Dieldrin	GC 0080	Cereal grains	0.02 E	GC 2089	Sorghum Grain and Millet, Subgroup of	0.02 E		3
1	Aldrin and Dieldrin	GC 0080	Cereal grains	0.02 E	GC 2091	Maize Cereals, Subgroup of	0.02 E		3
172	Bentazone	GC 0080	Cereal grains	0.01 (*)					Delete CXL
172	Bentazone	GC 0080	Cereal grains	0.01 (*)	GC 2086	Wheat, similar grains, and pseudocereals without husks, Subgroup of	0.01 (*)		3
172	Bentazone	GC 0080	Cereal grains	0.01 (*)	GC 2087	Barley, similar grains, and pseudocereals with husks, Subgroup of	0.01 (*)		3
172	Bentazone	GC 0080	Cereal grains	0.01 (*)	GC 2088	Rice Cereals, Subgroup of	0.01 (*)		3
172	Bentazone	GC 0080	Cereal grains	0.01 (*)	GC 2089	Sorghum Grain and Millet, Subgroup of	0.01 (*)		3
172	Bentazone	GC 0080	Cereal grains	0.01 (*)	GC 2091	Maize Cereals, Subgroup of	0.01 (*)		3
221	Boscalid	GC 0080	Cereal grains	0.1				except Barley, Oats, Rye and Wheat	Delete CXL
221	Boscalid	GC 0080	Cereal grains	0.1	GC 2086	Wheat, similar grains, and pseudocereals without husks, Subgroup of	0.1	except Wheat and Rye	3
221	Boscalid	GC 0080	Cereal grains	0.1	GC 2087	Barley, similar grains, and pseudocereals with husks, Subgroup of	0.1	except Barley and Oats	3
221	Boscalid	GC 0080	Cereal grains	0.1	GC 2088	Rice Cereals, Subgroup of	0.1		3
221	Boscalid	GC 0080	Cereal grains	0.1	GC 2089	Sorghum Grain and Millet, Subgroup of	0.1		3

	Active substance	Existing entry			New/additional incidental entry				Action
		CCN	Commodity name	Existing CXL (mg/kg)	CCN	Commodity name	New CXL (mg/kg)	New additional CXL note	
221	Boscalid	GC 0080	Cereal grains	0.1	GC 2091	Maize Cereals, Subgroup of	0.1		3
47	Bromide Ion	GC 0080	Cereal grains	50					Delete CXL
47	Bromide Ion	GC 0080	Cereal grains	50	GC 2086	Wheat, similar grains, and pseudocereals without husks, Subgroup of	50		3
47	Bromide Ion	GC 0080	Cereal grains	50	GC 2087	Barley, similar grains, and pseudocereals with husks, Subgroup of	50		3
47	Bromide Ion	GC 0080	Cereal grains	50	GC 2088	Rice Cereals, Subgroup of	50		3
47	Bromide Ion	GC 0080	Cereal grains	50	GC 2089	Sorghum Grain and Millet, Subgroup of	50		3
47	Bromide Ion	GC 0080	Cereal grains	50	GC 2091	Maize Cereals, Subgroup of	50		3
230	Chlorantraniliprole	GC 0080	Cereal grains	0.02				except Rice	Delete CXL
230	Chlorantraniliprole	GC 0080	Cereal grains	0.02	GC 2086	Wheat, similar grains, and pseudocereals without husks, Subgroup of	0.02		3
230	Chlorantraniliprole	GC 0080	Cereal grains	0.02	GC 2087	Barley, similar grains, and pseudocereals with husks, Subgroup of	0.02		3
230	Chlorantraniliprole	GC 0080	Cereal grains	0.02	GC 2088	Rice Cereals, Subgroup of	0.02	except Rice	3
230	Chlorantraniliprole	GC 0080	Cereal grains	0.02	GC 2089	Sorghum Grain and Millet, Subgroup of	0.02		3
230	Chlorantraniliprole	GC 0080	Cereal grains	0.02	GC 2091	Maize Cereals, Subgroup of	0.02		3
118	Cypermethrins (including alpha- and zeta-cypermethrin)	GC 0080	Cereal grains	0.3				except Wheat, Barley, Rye, Oats and Rice	Delete CXL

	Active substance	Existing entry			New/additional incidental entry				Action
		CCN	Commodity name	Existing CXL (mg/kg)	CCN	Commodity name	New CXL (mg/kg)	New additional CXL note	
118	Cypermethrins (including alpha- and zeta-cypermethrin)	GC 0080	Cereal grains	0.3	GC 2086	Wheat, similar grains, and pseudocereals without husks, Subgroup of	0.3	except Wheat and Rye	3
118	Cypermethrins (including alpha- and zeta-cypermethrin)	GC 0080	Cereal grains	0.3	GC 2087	Barley, similar grains, and pseudocereals with husks, Subgroup of	0.3	except Barley and Oats	3
118	Cypermethrins (including alpha- and zeta-cypermethrin)	GC 0080	Cereal grains	0.3	GC 2088	Rice Cereals, Subgroup of	0.3	except Rice	3
118	Cypermethrins (including alpha- and zeta-cypermethrin)	GC 0080	Cereal grains	0.3	GC 2089	Sorghum Grain and Millet, Subgroup of	0.3		3
118	Cypermethrins (including alpha- and zeta-cypermethrin)	GC 0080	Cereal grains	0.3	GC 2091	Maize Cereals, Subgroup of	0.3		3
239	Cyproconazole	GC 0080	Cereal grains	0.08				except Maize, Rice and Sorghum	Delete CXL
239	Cyproconazole	GC 0080	Cereal grains	0.08	GC 2086	Wheat, similar grains, and pseudocereals without husks, Subgroup of	0.08		3
239	Cyproconazole	GC 0080	Cereal grains	0.08	GC 2087	Barley, similar grains, and pseudocereals with husks, Subgroup of	0.08		3
239	Cyproconazole	GC 0080	Cereal grains	0.08	GC 2088	Rice Cereals, Subgroup of	0.08	except Rice	3
239	Cyproconazole	GC 0080	Cereal grains	0.08	GC 2089	Sorghum Grain and Millet, Subgroup of	0.08	except Sorghum	3
239	Cyproconazole	GC 0080	Cereal grains	0.08	GC 2091	Maize Cereals, Subgroup of	0.08	except Maize	3
21	DDT	GC 0080	Cereal grains	0.1 E					Delete CXL
21	DDT	GC 0080	Cereal grains	0.1 E	GC 2086	Wheat, similar grains, and pseudocereals without husks, Subgroup of	0.1 E		3

	Active substance	Existing entry			New/additional incidental entry				Action
		CCN	Commodity name	Existing CXL (mg/kg)	CCN	Commodity name	New CXL (mg/kg)	New additional CXL note	
21	DDT	GC 0080	Cereal grains	0.1 E	GC 2087	Barley, similar grains, and pseudocereals with husks, Subgroup of	0.1 E		3
21	DDT	GC 0080	Cereal grains	0.1 E	GC 2088	Rice Cereals, Subgroup of	0.1 E		3
21	DDT	GC 0080	Cereal grains	0.1 E	GC 2089	Sorghum Grain and Millet, Subgroup of	0.1 E		3
21	DDT	GC 0080	Cereal grains	0.1 E	GC 2091	Maize Cereals, Subgroup of	0.1 E		3
135	Deltamethrin	GC 0080	Cereal grains	2 Po					Delete CXL
135	Deltamethrin	GC 0080	Cereal grains	2 Po	GC 2086	Wheat, similar grains, and pseudocereals without husks, Subgroup of	2 Po		3
135	Deltamethrin	GC 0080	Cereal grains	2 Po	GC 2087	Barley, similar grains, and pseudocereals with husks, Subgroup of	2 Po		3
135	Deltamethrin	GC 0080	Cereal grains	2 Po	GC 2088	Rice Cereals, Subgroup of	2 Po		3
135	Deltamethrin	GC 0080	Cereal grains	2 Po	GC 2089	Sorghum Grain and Millet, Subgroup of	2 Po		3
135	Deltamethrin	GC 0080	Cereal grains	2 Po	GC 2091	Maize Cereals, Subgroup of	2 Po		3
274	Dichlobenil	GC 0080	Cereal grains	0.01 (*)					Delete CXL
274	Dichlobenil	GC 0080	Cereal grains	0.01 (*)	GC 2086	Wheat, similar grains, and pseudocereals without husks, Subgroup of	0.01 (*)		3
274	Dichlobenil	GC 0080	Cereal grains	0.01 (*)	GC 2087	Barley, similar grains, and pseudocereals with husks, Subgroup of	0.01 (*)		3
274	Dichlobenil	GC 0080	Cereal grains	0.01 (*)	GC 2088	Rice Cereals, Subgroup of	0.01 (*)		3
274	Dichlobenil	GC 0080	Cereal grains	0.01 (*)	GC 2089	Sorghum Grain and Millet, Subgroup of	0.01 (*)		3

	Active substance	Existing entry			New/additional incidental entry				Action
		CCN	Commodity name	Existing CXL (mg/kg)	CCN	Commodity name	New CXL (mg/kg)	New additional CXL note	
274	Dichlobenil	GC 0080	Cereal grains	0.01 (*)	GC 2091	Maize Cereals, Subgroup of	0.01 (*)		3
37	Fenitrothion	GC 0080	Cereal grains	6 Po					Delete CXL
37	Fenitrothion	GC 0080	Cereal grains	6 Po	GC 2086	Wheat, similar grains, and pseudocereals without husks, Subgroup of	6 Po		3
37	Fenitrothion	GC 0080	Cereal grains	6 Po	GC 2087	Barley, similar grains, and pseudocereals with husks, Subgroup of	6 Po		3
37	Fenitrothion	GC 0080	Cereal grains	6 Po	GC 2088	Rice Cereals, Subgroup of	6 Po		3
37	Fenitrothion	GC 0080	Cereal grains	6 Po	GC 2089	Sorghum Grain and Millet, Subgroup of	6 Po		3
37	Fenitrothion	GC 0080	Cereal grains	6 Po	GC 2091	Maize Cereals, Subgroup of	6 Po		3
211	Fludioxonil	GC 0080	Cereal grains	0.05 (*)					Delete CXL
211	Fludioxonil	GC 0080	Cereal grains	0.05 (*)	GC 2086	Wheat, similar grains, and pseudocereals without husks, Subgroup of	0.05 (*)		3
211	Fludioxonil	GC 0080	Cereal grains	0.05 (*)	GC 2087	Barley, similar grains, and pseudocereals with husks, Subgroup of	0.05 (*)		3
211	Fludioxonil	GC 0080	Cereal grains	0.05 (*)	GC 2088	Rice Cereals, Subgroup of	0.05 (*)		3
211	Fludioxonil	GC 0080	Cereal grains	0.05 (*)	GC 2089	Sorghum Grain and Millet, Subgroup of	0.05 (*)		3
211	Fludioxonil	GC 0080	Cereal grains	0.05 (*)	GC 2091	Maize Cereals, Subgroup of	0.05 (*)		3
285	Flupyradifurone	GC 0080	Cereal grains	3				except Maize and Rice	Delete CXL
285	Flupyradifurone	GC 0080	Cereal grains	3	GC 2086	Wheat, similar grains, and pseudocereals without husks, Subgroup of	3		3

	Active substance	Existing entry			New/additional incidental entry				Action
		CCN	Commodity name	Existing CXL (mg/kg)	CCN	Commodity name	New CXL (mg/kg)	New additional CXL note	
285	Flupyradifurone	GC 0080	Cereal grains	3	GC 2087	Barley, similar grains, and pseudocereals with husks, Subgroup of	3		3
285	Flupyradifurone	GC 0080	Cereal grains	3	GC 2088	Rice Cereals, Subgroup of	3	except Rice	3
285	Flupyradifurone	GC 0080	Cereal grains	3	GC 2089	Sorghum Grain and Millet, Subgroup of	3		3
285	Flupyradifurone	GC 0080	Cereal grains	3	GC 2091	Maize Cereals, Subgroup of	3	except Maize	3
165	Flusilazole	GC 0080	Cereal grains	0.2				except Rice	Delete CXL
165	Flusilazole	GC 0080	Cereal grains	0.2	GC 2086	Wheat, similar grains, and pseudocereals without husks, Subgroup of	0.2		3
165	Flusilazole	GC 0080	Cereal grains	0.2	GC 2087	Barley, similar grains, and pseudocereals with husks, Subgroup of	0.2		3
165	Flusilazole	GC 0080	Cereal grains	0.2	GC 2088	Rice Cereals, Subgroup of	0.2	except Rice	3
165	Flusilazole	GC 0080	Cereal grains	0.2	GC 2089	Sorghum Grain and Millet, Subgroup of	0.2		3
165	Flusilazole	GC 0080	Cereal grains	0.2	GC 2091	Maize Cereals, Subgroup of	0.2		3
158	Glyphosate	GC 0080	Cereal grains	30				except Maize and Rice	Delete CXL
158	Glyphosate	GC 0080	Cereal grains	30	GC 2086	Wheat, similar grains, and pseudocereals without husks, Subgroup of	30		3
158	Glyphosate	GC 0080	Cereal grains	30	GC 2087	Barley, similar grains, and pseudocereals with husks, Subgroup of	30		3
158	Glyphosate	GC 0080	Cereal grains	30	GC 2088	Rice Cereals, Subgroup of	30	except Rice	3
158	Glyphosate	GC 0080	Cereal grains	30	GC 2089	Sorghum Grain and Millet, Subgroup of	30		3

	Active substance	Existing entry			New/additional incidental entry				Action
		CCN	Commodity name	Existing CXL (mg/kg)	CCN	Commodity name	New CXL (mg/kg)	New additional CXL note	
158	Glyphosate	GC 0080	Cereal grains	30	GC 2091	Maize Cereals, Subgroup of	30	except Maize	3
114	Guazatine	GC 0080	Cereal grains	0.05 (*)					Delete CXL
114	Guazatine	GC 0080	Cereal grains	0.05 (*)	GC 2086	Wheat, similar grains, and pseudocereals without husks, Subgroup of	0.05 (*)		3
114	Guazatine	GC 0080	Cereal grains	0.05 (*)	GC 2087	Barley, similar grains, and pseudocereals with husks, Subgroup of	0.05 (*)		3
114	Guazatine	GC 0080	Cereal grains	0.05 (*)	GC 2088	Rice Cereals, Subgroup of	0.05 (*)		3
114	Guazatine	GC 0080	Cereal grains	0.05 (*)	GC 2089	Sorghum Grain and Millet, Subgroup of	0.05 (*)		3
114	Guazatine	GC 0080	Cereal grains	0.05 (*)	GC 2091	Maize Cereals, Subgroup of	0.05 (*)		3
43	Heptachlor	GC 0080	Cereal grains	0.02					Delete CXL
43	Heptachlor	GC 0080	Cereal grains	0.02 E	GC 2086	Wheat, similar grains, and pseudocereals without husks, Subgroup of	0.02 E		3
43	Heptachlor	GC 0080	Cereal grains	0.02 E	GC 2087	Barley, similar grains, and pseudocereals with husks, Subgroup of	0.02 E		3
43	Heptachlor	GC 0080	Cereal grains	0.02 E	GC 2088	Rice Cereals, Subgroup of	0.02 E		3
43	Heptachlor	GC 0080	Cereal grains	0.02 E	GC 2089	Sorghum Grain and Millet, Subgroup of	0.02 E		3
43	Heptachlor	GC 0080	Cereal grains	0.02 E	GC 2091	Maize Cereals, Subgroup of	0.02 E		3
46	Hydrogen Phosphide	GC 0080	Cereal grains	0.1 Po					Delete CXL
46	Hydrogen Phosphide	GC 0080	Cereal grains	0.1 Po	GC 2086	Wheat, similar grains, and pseudocereals without husks, Subgroup of	0.1 Po		3

	Active substance	Existing entry			New/additional incidental entry				Action
		CCN	Commodity name	Existing CXL (mg/kg)	CCN	Commodity name	New CXL (mg/kg)	New additional CXL note	
46	Hydrogen Phosphide	GC 0080	Cereal grains	0.1 Po	GC 2087	Barley, similar grains, and pseudocereals with husks, Subgroup of	0.1 Po		3
46	Hydrogen Phosphide	GC 0080	Cereal grains	0.1 Po	GC 2088	Rice Cereals, Subgroup of	0.1 Po		3
46	Hydrogen Phosphide	GC 0080	Cereal grains	0.1 Po	GC 2089	Sorghum Grain and Millet, Subgroup of	0.1 Po		3
46	Hydrogen Phosphide	GC 0080	Cereal grains	0.1 Po	GC 2091	Maize Cereals, Subgroup of	0.1 Po		3
206	Imidacloprid	GC 0080	Cereal grains	0.05					Delete CXL
206	Imidacloprid	GC 0080	Cereal grains	0.05	GC 2086	Wheat, similar grains, and pseudocereals without husks, Subgroup of	0.05		3
206	Imidacloprid	GC 0080	Cereal grains	0.05	GC 2087	Barley, similar grains, and pseudocereals with husks, Subgroup of	0.05		3
206	Imidacloprid	GC 0080	Cereal grains	0.05	GC 2088	Rice Cereals, Subgroup of	0.05		3
206	Imidacloprid	GC 0080	Cereal grains	0.05	GC 2089	Sorghum Grain and Millet, Subgroup of	0.05		3
206	Imidacloprid	GC 0080	Cereal grains	0.05	GC 2091	Maize Cereals, Subgroup of	0.05		3
48	Lindane	GC 0080	Cereal grains	0.01 E				except Rice	Delete CXL
48	Lindane	GC 0080	Cereal grains	0.01 E	GC 2086	Wheat, similar grains, and pseudocereals without husks, Subgroup of	0.01 E		3
48	Lindane	GC 0080	Cereal grains	0.01 E	GC 2087	Barley, similar grains, and pseudocereals with husks, Subgroup of	0.01 E		3
48	Lindane	GC 0080	Cereal grains	0.01 E	GC 2088	Rice Cereals, Subgroup of	0.01 E	except Rice	3
48	Lindane	GC 0080	Cereal grains	0.01 E	GC 2089	Sorghum Grain and Millet, Subgroup of	0.01 E		3

	Active substance	Existing entry			New/additional incidental entry				Action
		CCN	Commodity name	Existing CXL (mg/kg)	CCN	Commodity name	New CXL (mg/kg)	New additional CXL note	
48	Lindane	GC 0080	Cereal grains	0.01 E	GC 2091	Maize Cereals, Subgroup of	0.01 E		3
138	Metalaxyl	GC 0080	Cereal grains	0.05 (*)					Delete CXL
138	Metalaxyl	GC 0080	Cereal grains	0.05 (*)	GC 2086	Wheat, similar grains, and pseudocereals without husks, Subgroup of	0.05 (*)		3
138	Metalaxyl	GC 0080	Cereal grains	0.05 (*)	GC 2087	Barley, similar grains, and pseudocereals with husks, Subgroup of	0.05 (*)		3
138	Metalaxyl	GC 0080	Cereal grains	0.05 (*)	GC 2088	Rice Cereals, Subgroup of	0.05 (*)		3
138	Metalaxyl	GC 0080	Cereal grains	0.05 (*)	GC 2089	Sorghum Grain and Millet, Subgroup of	0.05 (*)		3
138	Metalaxyl	GC 0080	Cereal grains	0.05 (*)	GC 2091	Maize Cereals, Subgroup of	0.05 (*)		3
147	Methoprene	GC 0080	Cereal grains	10 Po					Delete CXL
147	Methoprene	GC 0080	Cereal grains	10 Po	GC 2086	Wheat, similar grains, and pseudocereals without husks, Subgroup of	10 Po		3
147	Methoprene	GC 0080	Cereal grains	10 Po	GC 2087	Barley, similar grains, and pseudocereals with husks, Subgroup of	10 Po		3
147	Methoprene	GC 0080	Cereal grains	10 Po	GC 2088	Rice Cereals, Subgroup of	10 Po		3
147	Methoprene	GC 0080	Cereal grains	10 Po	GC 2089	Sorghum Grain and Millet, Subgroup of	10 Po		3
147	Methoprene	GC 0080	Cereal grains	10 Po	GC 2091	Maize Cereals, Subgroup of	10 Po		3
52	Methyl Bromide	GC 0080	Cereal grains	5 Po					Delete CXL
52	Methyl Bromide	GC 0080	Cereal grains	5 Po	GC 2086	Wheat, similar grains, and pseudocereals without husks, Subgroup of	5 Po		3

	Active substance	Existing entry			New/additional incidental entry				Action
		CCN	Commodity name	Existing CXL (mg/kg)	CCN	Commodity name	New CXL (mg/kg)	New additional CXL note	
52	Methyl Bromide	GC 0080	Cereal grains	5 Po	GC 2087	Barley, similar grains, and pseudocereals with husks, Subgroup of	5 Po		3
52	Methyl Bromide	GC 0080	Cereal grains	5 Po	GC 2088	Rice Cereals, Subgroup of	5 Po		3
52	Methyl Bromide	GC 0080	Cereal grains	5 Po	GC 2089	Sorghum Grain and Millet, Subgroup of	5 Po		3
52	Methyl Bromide	GC 0080	Cereal grains	5 Po	GC 2091	Maize Cereals, Subgroup of	5 Po		3
120	Permethrin	GC 0080	Cereal grains	2 Po					Delete CXL
120	Permethrin	GC 0080	Cereal grains	2 Po	GC 2086	Wheat, similar grains, and pseudocereals without husks, Subgroup of	2 Po		3
120	Permethrin	GC 0080	Cereal grains	2 Po	GC 2087	Barley, similar grains, and pseudocereals with husks, Subgroup of	2 Po		3
120	Permethrin	GC 0080	Cereal grains	2 Po	GC 2088	Rice Cereals, Subgroup of	2 Po		3
120	Permethrin	GC 0080	Cereal grains	2 Po	GC 2089	Sorghum Grain and Millet, Subgroup of	2 Po		3
120	Permethrin	GC 0080	Cereal grains	2 Po	GC 2091	Maize Cereals, Subgroup of	2 Po		3
62	Piperonyl Butoxide	GC 0080	Cereal grains	30 Po					Delete CXL
62	Piperonyl Butoxide	GC 0080	Cereal grains	30 Po	GC 2086	Wheat, similar grains, and pseudocereals without husks, Subgroup of	30 Po		3
62	Piperonyl Butoxide	GC 0080	Cereal grains	30 Po	GC 2087	Barley, similar grains, and pseudocereals with husks, Subgroup of	30 Po		3
62	Piperonyl Butoxide	GC 0080	Cereal grains	30 Po	GC 2088	Rice Cereals, Subgroup of	30 Po		3
62	Piperonyl Butoxide	GC 0080	Cereal grains	30 Po	GC 2089	Sorghum Grain and Millet, Subgroup of	30 Po		3

	Active substance	Existing entry			New/additional incidental entry				Action
		CCN	Commodity name	Existing CXL (mg/kg)	CCN	Commodity name	New CXL (mg/kg)	New additional CXL note	
62	Piperonyl Butoxide	GC 0080	Cereal grains	30 Po	GC 2091	Maize Cereals, Subgroup of	30 Po		3
101	Pirimicarb	GC 0080	Cereal grains	0.05				except Rice	Delete CXL
101	Pirimicarb	GC 0080	Cereal grains	0.05	GC 2086	Wheat, similar grains, and pseudocereals without husks, Subgroup of	0.05		3
101	Pirimicarb	GC 0080	Cereal grains	0.05	GC 2087	Barley, similar grains, and pseudocereals with husks, Subgroup of	0.05		3
101	Pirimicarb	GC 0080	Cereal grains	0.05	GC 2088	Rice Cereals, Subgroup of	0.05	except Rice	3
101	Pirimicarb	GC 0080	Cereal grains	0.05	GC 2089	Sorghum Grain and Millet, Subgroup of	0.05		3
101	Pirimicarb	GC 0080	Cereal grains	0.05	GC 2091	Maize Cereals, Subgroup of	0.05		3
86	Pirimiphos-Methyl	GC 0080	Cereal grains	7 Po					Delete CXL
86	Pirimiphos-Methyl	GC 0080	Cereal grains	7 Po	GC 2086	Wheat, similar grains, and pseudocereals without husks, Subgroup of	7 Po		3
86	Pirimiphos-Methyl	GC 0080	Cereal grains	7 Po	GC 2087	Barley, similar grains, and pseudocereals with husks, Subgroup of	7 Po		3
86	Pirimiphos-Methyl	GC 0080	Cereal grains	7 Po	GC 2088	Rice Cereals, Subgroup of	7 Po		3
86	Pirimiphos-Methyl	GC 0080	Cereal grains	7 Po	GC 2089	Sorghum Grain and Millet, Subgroup of	7 Po		3
86	Pirimiphos-Methyl	GC 0080	Cereal grains	7 Po	GC 2091	Maize Cereals, Subgroup of	7 Po		3
142	Prochloraz	GC 0080	Cereal grains	2					Delete CXL
142	Prochloraz	GC 0080	Cereal grains	2	GC 2086	Wheat, similar grains, and pseudocereals without husks, Subgroup of	2		3

	Active substance	Existing entry			New/additional incidental entry				Action
		CCN	Commodity name	Existing CXL (mg/kg)	CCN	Commodity name	New CXL (mg/kg)	New additional CXL note	
142	Prochloraz	GC 0080	Cereal grains	2	GC 2087	Barley, similar grains, and pseudocereals with husks, Subgroup of	2		3
142	Prochloraz	GC 0080	Cereal grains	2	GC 2088	Rice Cereals, Subgroup of	2		3
142	Prochloraz	GC 0080	Cereal grains	2	GC 2089	Sorghum Grain and Millet, Subgroup of	2		3
142	Prochloraz	GC 0080	Cereal grains	2	GC 2091	Maize Cereals, Subgroup of	2		3
63	Pyrethrins	GC 0080	Cereal grains	0.3 Po					Delete CXL
63	Pyrethrins	GC 0080	Cereal grains	0.3 Po	GC 2086	Wheat, similar grains, and pseudocereals without husks, Subgroup of	0.3 Po		3
63	Pyrethrins	GC 0080	Cereal grains	0.3 Po	GC 2087	Barley, similar grains, and pseudocereals with husks, Subgroup of	0.3 Po		3
63	Pyrethrins	GC 0080	Cereal grains	0.3 Po	GC 2088	Rice Cereals, Subgroup of	0.3 Po		3
63	Pyrethrins	GC 0080	Cereal grains	0.3 Po	GC 2089	Sorghum Grain and Millet, Subgroup of	0.3 Po		3
63	Pyrethrins	GC 0080	Cereal grains	0.3 Po	GC 2091	Maize Cereals, Subgroup of	0.3 Po		3
251	Saflufenacil	GC 0080	Cereal grains	0.01					Delete CXL
251	Saflufenacil	GC 0080	Cereal grains	0.01	GC 2086	Wheat, similar grains, and pseudocereals without husks, Subgroup of	0.01		3
251	Saflufenacil	GC 0080	Cereal grains	0.01	GC 2087	Barley, similar grains, and pseudocereals with husks, Subgroup of	0.01		3
251	Saflufenacil	GC 0080	Cereal grains	0.01	GC 2088	Rice Cereals, Subgroup of	0.01		3
251	Saflufenacil	GC 0080	Cereal grains	0.01	GC 2089	Sorghum Grain and Millet, Subgroup of	0.01		3

	Active substance	Existing entry			New/additional incidental entry				Action
		CCN	Commodity name	Existing CXL (mg/kg)	CCN	Commodity name	New CXL (mg/kg)	New additional CXL note	
251	Saflufenacil	GC 0080	Cereal grains	0.01	GC 2091	Maize Cereals, Subgroup of	0.01		3
259	Sedaxane	GC 0080	Cereal grains	0.01 (*)					Delete CXL
259	Sedaxane	GC 0080	Cereal grains	0.01 (*)	GC 2086	Wheat, similar grains, and pseudocereals without husks, Subgroup of	0.01 (*)		3
259	Sedaxane	GC 0080	Cereal grains	0.01 (*)	GC 2087	Barley, similar grains, and pseudocereals with husks, Subgroup of	0.01 (*)		3
259	Sedaxane	GC 0080	Cereal grains	0.01 (*)	GC 2088	Rice Cereals, Subgroup of	0.01 (*)		3
259	Sedaxane	GC 0080	Cereal grains	0.01 (*)	GC 2089	Sorghum Grain and Millet, Subgroup of	0.01 (*)		3
259	Sedaxane	GC 0080	Cereal grains	0.01 (*)	GC 2091	Maize Cereals, Subgroup of	0.01 (*)		3
203	Spinosad	GC 0080	Cereal grains	1 Po					Delete CXL
203	Spinosad	GC 0080	Cereal grains	1 Po	GC 2086	Wheat, similar grains, and pseudocereals without husks, Subgroup of	1 Po		3
203	Spinosad	GC 0080	Cereal grains	1 Po	GC 2087	Barley, similar grains, and pseudocereals with husks, Subgroup of	1 Po		3
203	Spinosad	GC 0080	Cereal grains	1 Po	GC 2088	Rice Cereals, Subgroup of	1 Po		3
203	Spinosad	GC 0080	Cereal grains	1 Po	GC 2089	Sorghum Grain and Millet, Subgroup of	1 Po		3
203	Spinosad	GC 0080	Cereal grains	1 Po	GC 2091	Maize Cereals, Subgroup of	1 Po		3
218	Sulfuryl fluoride	GC 0080	Cereal grains	0.05 Po					Delete CXL
218	Sulfuryl fluoride	GC 0080	Cereal grains	0.05 Po	GC 2086	Wheat, similar grains, and pseudocereals without husks, Subgroup of	0.05 Po		3

	Active substance	Existing entry			New/additional incidental entry				Action
		CCN	Commodity name	Existing CXL (mg/kg)	CCN	Commodity name	New CXL (mg/kg)	New additional CXL note	
218	Sulfuryl fluoride	GC 0080	Cereal grains	0.05 Po	GC 2087	Barley, similar grains, and pseudocereals with husks, Subgroup of	0.05 Po		3
218	Sulfuryl fluoride	GC 0080	Cereal grains	0.05 Po	GC 2088	Rice Cereals, Subgroup of	0.05 Po		3
218	Sulfuryl fluoride	GC 0080	Cereal grains	0.05 Po	GC 2089	Sorghum Grain and Millet, Subgroup of	0.05 Po		3
218	Sulfuryl fluoride	GC 0080	Cereal grains	0.05 Po	GC 2091	Maize Cereals, Subgroup of	0.05 Po		3
133	Triadimefon	GC 0080	Cereal grains	0.2				except Maize and Rice	Delete CXL
133	Triadimefon	GC 0080	Cereal grains	0.2	GC 2086	Wheat, similar grains, and pseudocereals without husks, Subgroup of	0.2		3
133	Triadimefon	GC 0080	Cereal grains	0.2	GC 2087	Barley, similar grains, and pseudocereals with husks, Subgroup of	0.2		3
133	Triadimefon	GC 0080	Cereal grains	0.2	GC 2088	Rice Cereals, Subgroup of	0.2	except Rice	
133	Triadimefon	GC 0080	Cereal grains	0.2	GC 2089	Sorghum Grain and Millet, Subgroup of	0.2		3
133	Triadimefon	GC 0080	Cereal grains	0.2	GC 2091	Maize Cereals, Subgroup of	0.2	except Maize	
168	Triadimenol	GC 0080	Cereal grains	0.2				except Maize and Rice	Delete CXL
168	Triadimenol	GC 0080	Cereal grains	0.2	GC 2086	Wheat, similar grains, and pseudocereals without husks, Subgroup of			3
168	Triadimenol	GC 0080	Cereal grains	0.2	GC 2087	Barley, similar grains, and pseudocereals with husks, Subgroup of			3
168	Triadimenol	GC 0080	Cereal grains	0.2	GC 2088	Rice Cereals, Subgroup of		except Rice	3
168	Triadimenol	GC 0080	Cereal grains	0.2	GC 2089	Sorghum Grain and Millet, Subgroup of			3

	Active substance	Existing entry			New/additional incidental entry				Action
		CCN	Commodity name	Existing CXL (mg/kg)	CCN	Commodity name	New CXL (mg/kg)	New additional CXL note	
168	Triadimenol	GC 0080	Cereal grains	0.2	GC 2091	Maize Cereals, Subgroup of		except Maize	3
	<b>[Establishing any new CXLs for sweetcorn based on VO 0050]</b>		<b>[Any exclusion of sweet corn is assumed to exclude both kernels and corn-on-the-cob ]</b>			[In some cases below reference is made to the original JMPR recommendation to establish if sweetcorn was included in the group VO0050 CXL]			
246	Acetamiprid	VO 0050	Fruiting vegetables, other than cucurbits	0.2		[remove sweet corn from the CXL note]		except sweet corn & mushrooms	4
260	Ametoctradin	VO 0050	Fruiting vegetables, other than cucurbits	1.5		[remove sweet corn from the CXL note]		(except sweet corn and mushroom)	4
229	Azoxystrobin	VO 0050	Fruiting vegetables, other than cucurbits	3		[remove sweet corn from the CXL note]		Except mushrooms and sweet corn	4
261	Benzovindiflupyr	VO 0050	Fruiting vegetables, other than cucurbits	0.9		<b>[JMPR2016 recommended an MRL for VO 0050 except mushroom and sweetcorn – this exception note is missing in the database]</b>			NA
221	Boscalid	VO 0050	Fruiting vegetables, other than cucurbits	3		[remove sweet corn from the CXL note]		Except fungi, mushroom and sweet corn.	4
230	Chlorantraniliprole	VO 0050	Fruiting vegetables, other than cucurbits	0.6		<b>[JMPR2008 recommended an MRL for VO0050 except mushroom and sweet corn – this exception note is missing in the database]</b>			NA
238	Clothianidin	VO 0050	Fruiting vegetables, other than cucurbits	0.05		[remove sweet corn from the CXL note]		Except sweet corn	4

	Active substance	Existing entry			New/additional incidental entry				Action
		CCN	Commodity name	Existing CXL (mg/kg)	CCN	Commodity name	New CXL (mg/kg)	New additional CXL note	
263	Cyantraniliprole	VO 0050	Fruiting vegetables, other than cucurbits	0.5		[remove sweet corn from the CXL note]		( <del>except mushrooms &amp; sweet corn</del> )	4
146	Cyhalothrin (includes lambda-cyhalothrin)	VO 0050	Fruiting vegetables, other than cucurbits	0.3	GC 1275	Sweet corn (whole kernel without cob or husk)	0.3	[Sweet corn data and GAP was considered – JMPR 2008] <del>Except mushrooms</del>	3,4
146	Cyhalothrin (includes lambda-cyhalothrin)	VO 0050	Fruiting vegetables, other than cucurbits	0.3	GC 0447	Sweet corn (corn-on-the-cob) (kernels plus cob with husk removed)	0.3		3
207	Cyprodinil	VO 0050	Fruiting vegetables, other than cucurbits	2		[remove sweet corn from the CXL note]		( <del>except sweet corn and mushroom</del> )	4
169	Cyromazine	VO 0050	Fruiting vegetables, other than cucurbits	1		[remove sweet corn from the CXL note]		<del>Except mushrooms and sweet corn (corn-on-the-cob)</del>	4
274	Dichlobenil	VO 0050	Fruiting vegetables, other than cucurbits	0.01 (*)		[remove sweet corn from the CXL note]		( <del>except sweetcorn and mushrooms</del> )	4
224	Difenoconazole	VO 0050	Fruiting vegetables, other than cucurbits	0.6		<b>[Based on JMPR2013 and JMPR2017 it is clear that this CXL should include exceptions for mushrooms and sweetcorn]</b>		(except peppers, chilli)	NA
225	Dimethomorph	VO 0050	Fruiting vegetables, other than cucurbits	1.5		<b>[JMPR2014 recommended an MRL for VO 0050 except mushroom and sweetcorn – this exception note is missing in the database]</b>			NA

	Active substance	Existing entry			New/additional incidental entry				Action
		CCN	Commodity name	Existing CXL (mg/kg)	CCN	Commodity name	New CXL (mg/kg)	New additional CXL note	
255	Dinotefuran	VO 0050	Fruiting vegetables, other than cucurbits	0.5		[remove sweet corn from the CXL note]		(except sweet corn and mushrooms)	4
31	Diquat	VO 0050	Fruiting vegetables, other than cucurbits	0.01 (*)		[remove sweet corn from the CXL note]		(except sweetcorn, fungi and mushrooms)	4
247	Emamectin benzoate	VO 0050	Fruiting vegetables, other than cucurbits	0.02		[remove sweet corn from the CXL note]		except sweet corn and mushrooms	4
264	Fenamidone	VO 0050	Fruiting vegetables, other than cucurbits	1.5		[remove sweet corn from the CXL note]		(except chilli pepper, fungi, sweet corn)	4
282	Flonicamid	VO 0050	Fruiting vegetables, other than cucurbits	0.4		[remove sweet corn from the CXL note]		(except mushrooms and sweet corn)	4
265	Fluensulfone	VO 0050	Fruiting vegetables, other than cucurbits	0.7		[remove sweet corn from the CXL note]		except sweetcorn and mushroom	4
284	Flumioxazin	VO 0050	Fruiting vegetables, other than cucurbits	0.02 (*)		[remove sweet corn from the CXL note]		(except sweet corn and mushrooms)	4
235	Fluopicolide	VO 0050	Fruiting vegetables, other than cucurbits	1		[remove sweet corn from the CXL note]		Except mushrooms and sweet corn.	4
256	Fluxapyroxad	VO 0050	Fruiting vegetables, other than cucurbits	0.6		[remove sweet corn from the CXL note]		(except sweet corn and mushrooms)	4
217	Novaluron	VO 0050	Fruiting vegetables, other than cucurbits	0.7		[remove sweet corn from the CXL note]		Except sweet corn.	4
291	Oxathiapiprolin	VO 0050	Fruiting vegetables, other than cucurbits	0.4		[remove sweet corn from the CXL note]		(except sweetcorn and mushrooms)	4

	Active substance	Existing entry			New/additional incidental entry				Action
		CCN	Commodity name	Existing CXL (mg/kg)	CCN	Commodity name	New CXL (mg/kg)	New additional CXL note	
57	Paraquat	VO 0050	Fruiting vegetables, other than cucurbits	0.05		[VO 0050 was based on data for tomato and peppers; use patterns included fruiting vegetables (USA); and several options for tomato and peppers; maize use pattern is also specified but not sweetcorn] [Maize data was also considered in 2004; includes one trial on sweetcorn] <b>[on the basis that no GAP for sweetcorn was presented to JMPR2004 – no CXL is proposed]</b>			NA
253	Penthiopyrad	VO 0050	Fruiting vegetables, other than cucurbits	2		[remove sweet corn from the CXL note]		(except sweet corn and mushroom)	4
101	Pirimicarb	VO 0050	Fruiting vegetables, other than cucurbits	0.5		[remove sweet corn from the CXL note]		Except edible fungi and Sweet corn	4
234	Spirotetramat	VO 0050	Fruiting vegetables, other than cucurbits	1		[remove sweet corn from the CXL note]		Except sweet corn, mushrooms and chili pepper	4
252	Sulfoxaflor	VO 0050	Fruiting vegetables, other than cucurbits	1.5		[remove sweet corn from the CXL note]		(except sweet corn and mushrooms)	4
245	Thiamethoxam	VO 0050	Fruiting vegetables, other than cucurbits	0.7		<b>[JMPR2010 recommended an MRL for VO 0050 except mushroom and sweetcorn – this exception note is missing in the database]</b>			NA

	Active substance	Existing entry			New/additional incidental entry				Action
		CCN	Commodity name	Existing CXL (mg/kg)	CCN	Commodity name	New CXL (mg/kg)	New additional CXL note	
133	Triadimefon	VO 0050	Fruiting vegetables, other than cucurbits	1		[remove sweet corn from the CXL note]		Except fungi and sweet corn. Based on triadimefon and triadimenol uses.	4
168	Triadimenol	VO 0050	Fruiting vegetables, other than cucurbits	1		[remove sweet corn from the CXL note]		Except fungi and sweet corn	4
	<b>VO0449 Fungi, edible (not including mushrooms) and VO0450 Mushrooms from group VO0050 Fruiting vegetables other than cucurbits</b>	moving to	<b>VF0449 and VF0450 (respectively) in the new group of VF2084 Edible fungi</b>						
169	Cyromazine	VO 0450	Mushrooms	7	VF 0450	Mushrooms	7	[code change only]	1
135	Deltamethrin	VO 0450	Mushrooms	0.05	VF 0450	Mushrooms	0.05		1
130	Diflubenzuron	VO 0450	Mushrooms	0.3	VF 0450	Mushrooms	0.3		1
278	Metrafenone	VO 0450	Mushrooms	0.5	VF 0450	Mushrooms	0.5		1
120	Permethrin	VO 0450	Mushrooms	0.1	VF 0450	Mushrooms	0.1		1
142	Prochloraz	VO 0450	Mushrooms	3	VF 0450	Mushrooms	3		1
65	Thiabendazole	VO 0450	Mushrooms	60	VF 0450	Mushrooms	60		1
	<b>[Establishing any new CXLs for fungi or mushrooms based on VO 0050]</b>		<b>[Any exclusion of mushrooms or fungi is assumed to exclude both mushrooms and edible fungi]</b>					<b>[The CXL notes for VO0050 need to be amended to remove exclusions for fungi/mushrooms]</b>	
246	Acetamiprid	VO 0050	Fruiting vegetables, other than cucurbits	0.2		[remove fungi/mushroom from the CXL note]		except sweet corn & mushrooms	4

	Active substance	Existing entry			New/additional incidental entry				Action
		CCN	Commodity name	Existing CXL (mg/kg)	CCN	Commodity name	New CXL (mg/kg)	New additional CXL note	
260	Ametoctradin	VO 0050	Fruiting vegetables, other than cucurbits	1.5		[remove fungi/mushroom from the CXL note]		(except sweet corn and mushroom)	4
229	Azoxystrobin	VO 0050	Fruiting vegetables, other than cucurbits	3		[remove fungi/mushroom from the CXL note]		Except mushrooms and sweet corn	4
261	Benzovindiflupyr	VO 0050	Fruiting vegetables, other than cucurbits	0.9		<b>[JMPR2016 recommended an MRL for VO 0050 except mushroom and sweetcorn – this exception note is missing in the database]</b>			NA
221	Boscalid	VO 0050	Fruiting vegetables, other than cucurbits	3		[remove fungi/mushroom from the CXL note]		Except fungi, mushroom and sweet corn.	4
230	Chlorantraniliprole	VO 0050	Fruiting vegetables, other than cucurbits	0.6		<b>[JMPR2008 recommended an MRL for VO0050 except mushroom and sweet corn – this exception note is missing in the database]</b>			NA
238	Clothianidin	VO 0050	Fruiting vegetables, other than cucurbits	0.05		<b>[CXL based on use of thiamethoxam – see below]</b>		Except sweet corn	NA
263	Cyantraniliprole	VO 0050	Fruiting vegetables, other than cucurbits	0.5		[remove fungi/mushroom from the CXL note]		(except mushrooms & sweet corn)	4
146	Cyhalothrin (includes lambda-cyhalothrin)	VO 0050	Fruiting vegetables, other than cucurbits	0.3		[remove fungi/mushroom from the CXL note]		Except mushrooms	4
207	Cyprodinil	VO 0050	Fruiting vegetables, other than cucurbits	2		[remove fungi/mushroom from the CXL note]		(except sweet corn and mushroom)	4

	Active substance	Existing entry			New/additional incidental entry				Action
		CCN	Commodity name	Existing CXL (mg/kg)	CCN	Commodity name	New CXL (mg/kg)	New additional CXL note	
169	Cyromazine	VO 0050	Fruiting vegetables, other than cucurbits	1		[remove fungi/mushroom from the CXL note]		Except mushrooms and sweet corn (corn on the cob)	4
274	Dichlobenil	VO 0050	Fruiting vegetables, other than cucurbits	0.01 (*)		[remove fungi/mushroom from the CXL note]		(except sweetcorn and mushrooms)	4
224	Difenoconazole	VO 0050	Fruiting vegetables, other than cucurbits	0.6		<b>[Based on JMPR2013 and JMPR2017 it is clear that this CXL should include exceptions for mushrooms and sweetcorn – although there was no exception in the database]</b>		(except peppers, chilli)	NA
225	Dimethomorph	VO 0050	Fruiting vegetables, other than cucurbits	1.5		<b>[JMPR2014 recommended an MRL for VO 0050 except mushroom and sweetcorn – this exception note is missing in the database]</b>			NA
255	Dinotefuran	VO 0050	Fruiting vegetables, other than cucurbits	0.5		[remove fungi/mushroom from the CXL note]		(except sweet corn and mushrooms)	4
31	Diquat	VO 0050	Fruiting vegetables, other than cucurbits	0.01 (*)		[remove fungi/mushroom from the CXL note]		(except sweetcorn, fungi and mushrooms)	4
247	Emamectin benzoate	VO 0050	Fruiting vegetables, other than cucurbits	0.02		[remove fungi/mushroom from the CXL note]		except sweet corn and mushrooms	4
264	Fenamidone	VO 0050	Fruiting vegetables, other than cucurbits	1.5		[remove fungi/mushroom from the CXL note]		(except chilli pepper, fungi, sweet corn)	4

	Active substance	Existing entry			New/additional incidental entry				Action
		CCN	Commodity name	Existing CXL (mg/kg)	CCN	Commodity name	New CXL (mg/kg)	New additional CXL note	
282	Flonicamid	VO 0050	Fruiting vegetables, other than cucurbits	0.4		[remove fungi/mushroom from the CXL note]		(except mushrooms and sweet corn)	4
265	Fluensulfone	VO 0050	Fruiting vegetables, other than cucurbits	0.7		[remove fungi/mushroom from the CXL note]		except sweetcorn and mushroom	4
284	Flumioxazin	VO 0050	Fruiting vegetables, other than cucurbits	0.02 (*)		[remove fungi/mushroom from the CXL note]		(except sweet corn and mushrooms)	4
235	Fluopicolide	VO 0050	Fruiting vegetables, other than cucurbits	1		[remove fungi/mushroom from the CXL note]		Except mushrooms and sweet corn.	4
256	Fluxapyroxad	VO 0050	Fruiting vegetables, other than cucurbits	0.6		[remove fungi/mushroom from the CXL note]		(except sweet corn and mushrooms)	4
217	Novaluron	VO 0050	Fruiting vegetables, other than cucurbits	0.7		<b>[There is no indication of data or GAP for mushrooms / edible fungi]</b>		Except sweet corn.	NA
291	Oxathiapiprolin	VO 0050	Fruiting vegetables, other than cucurbits	0.4		[remove fungi/mushroom from the CXL note]		(except sweetcorn and mushrooms)	4
57	Paraquat	VO 0050	Fruiting vegetables, other than cucurbits	0.05		<b>[There is no indication of data or GAP for mushrooms / edible fungi]</b>			NA
253	Penthiopyrad	VO 0050	Fruiting vegetables, other than cucurbits	2		[remove fungi/mushroom from the CXL note]		(except sweet corn and mushroom)	4
101	Pirimicarb	VO 0050	Fruiting vegetables, other than cucurbits	0.5		[remove fungi/mushroom from the CXL note]		Except edible fungi and Sweet corn	4

	Active substance	Existing entry			New/additional incidental entry				Action
		CCN	Commodity name	Existing CXL (mg/kg)	CCN	Commodity name	New CXL (mg/kg)	New additional CXL note	
234	Spirotetramat	VO 0050	Fruiting vegetables, other than cucurbits	1		[remove fungi/mushroom from the CXL note]		Except <del>sweet corn, mushrooms</del> and chili pepper	4
252	Sulfoxaflor	VO 0050	Fruiting vegetables, other than cucurbits	1.5		[remove fungi/mushroom from the CXL note]		( <del>except sweet corn and mushrooms</del> )	4
245	Thiamethoxam	VO 0050	Fruiting vegetables, other than cucurbits	0.7		<b>[JMPR2010 recommended an MRL for VO 0050 except mushroom and sweetcorn – this exception note is missing in the database]</b>			NA
133	Triadimefon	VO 0050	Fruiting vegetables, other than cucurbits	1		[remove fungi/mushroom from the CXL note]		Except <del>fungi and sweet corn</del> . Based on triadimefon and triadimenol uses.	4
168	Triadimenol	VO 0050	Fruiting vegetables, other than cucurbits	1		[remove fungi/mushroom from the CXL note]		Except <del>fungi and sweet corn</del>	4
	<b>VL 0489 Pepper leaves from the group of VL 0053 Leafy vegetables</b>	<b>moving to</b>	<b>HH 3273 within the group of HH 0092 Herbs and the new subgroup of HH 2096 Leaves of woody plants</b>						
229	Azoxystrobin (229)	HH 0092	Herbs	70	HH 0092	Herbs	70	except Pepper leaves	2
172	Bentazone (172)	HH 0092	Herbs	0.1	HH 0092	Herbs	0.1	except Pepper leaves	2
207	Cyprodinil (207)	HH 0092	Herbs	40	HH 0092	Herbs	40	except Pepper leaves	2

	Active substance	Existing entry			New/additional incidental entry				Action
		CCN	Commodity name	Existing CXL (mg/kg)	CCN	Commodity name	New CXL (mg/kg)	New additional CXL note	
211	Fludioxonil (211)	HH 0092	Herbs	9	HH 0092	Herbs	9	except Pepper leaves	2
1	Aldrin and Dieldrin	VL 0053	Leafy vegetables	0.05 E	HH 3273	Pepper, leaves	0.05 E		3
260	Ametoctradin	VL 0053	Leafy vegetables	50	HH 3273	Pepper, leaves	50		3
221	Boscalid	VL 0053	Leafy vegetables	40	HH 3273	Pepper, leaves	40		3
230	Chlorantraniliprole	VL 0053	Leafy vegetables	20	HH 3273	Pepper, leaves	20		3
238	Clothianidin	VL 0053	Leafy vegetables	2	HH 3273	Pepper, leaves	2		3
263	Cyantraniliprole	VL 0053	Leafy vegetables	20	HH 3273	Pepper, leaves	20		3
281	Cyazofamid	VL 0053	Leafy vegetables	10	HH 3273	Pepper, leaves	10		3
118	Cypermethrins (including alpha- and zeta-cypermethrin)	VL 0053	Leafy vegetables	0.7	HH 3273	Pepper, leaves	0.7		3
207	Cyprodinil	VL 0053	Leafy vegetables	50	HH 3273	Pepper, leaves	50		3
135	Deltamethrin (135)	VL 0053	Leafy vegetables	2	HH 3273	Pepper, leaves	2		3
274	Dichlobenil	VL 0053	Leafy vegetables	0.3	HH 3273	Pepper, leaves	0.3		3
255	Dinotefuran	VL 0053	Leafy vegetables	6	HH 3273	Pepper, leaves	6		3
265	Fluensulfone	VL 0053	Leafy vegetables	1	HH 3273	Pepper, leaves	1		3
235	Fluopicolide	VL 0053	Leafy vegetables	30	HH 3273	Pepper, leaves	30		3
231	Mandipropamid	VL 0053	Leafy vegetables	25	HH 3273	Pepper, leaves	25		3
181	Myclobutanil	VL 0053	Leafy vegetables	0.05	HH 3273	Pepper, leaves	0.05		3
57	Paraquat	VL 0053	Leafy vegetables	0.07	HH 3273	Pepper, leaves	0.07		3

	Active substance	Existing entry			New/additional incidental entry				Action
		CCN	Commodity name	Existing CXL (mg/kg)	CCN	Commodity name	New CXL (mg/kg)	New additional CXL note	
253	Penthiopyrad	VL 0053	Leafy vegetables	30	HH 3273	Pepper, leaves	30		3
203	Spinosad	VL 0053	Leafy vegetables	10	HH 3273	Pepper, leaves	10		3
294	Spiromesifen	VL 0053	Leafy vegetables	15	HH 3273	Pepper, leaves	15		3
234	Spirotetramat	VL 0053	Leafy vegetables	7	HH 3273	Pepper, leaves	7		3
252	Sulfoxaflor	VL 0053	Leafy vegetables	6	HH 3273	Pepper, leaves	6		3
196	Tebufenozide	VL 0053	Leafy vegetables	10	HH 3273	Pepper, leaves	10		3
245	Thiamethoxam	VL 0053	Leafy vegetables	3	HH 3273	Pepper, leaves	3		3
	<b>VR 0581 Galangal, greater and VR 0562 Galangal, lesser from the group of VR 0075 Root and tuber vegetables</b>	<b>moving to</b>	<b>HS 0783 Galangal, rhizomes within group HS 0093 Spices and subgroup HS 0193 Spices, root or rhizome.</b>			[Note: This change is a little different as it <b>removes a duplication</b> where a commodity was listed in two places]		[Note: In 2005 various entries were made under code HS 0193 Spices, roots and rhizomes; CCPR37 and also CCPR43/44]	
	As galangal, greater and lesser were already included in HS 0093 there appears to be <b>no need</b> to exclude galangal from this group as a result of this change. Rather it just removes the duplication					<b>To assess the need to establish a new MRL (based on entries for VR0075) as a result of this change: Check if galangal is already covered by a CXL in HS 0193 or the group HS 0093 for these VR0075 entries; if not covered or the VR0075 MRL is higher then propose a new CXL for galangal HS0783</b>		<b>No need to add any notes to the old HS0193 Spices, roots and rhizomes in applying the new HS0193 Spices, root or rhizome; apart from the slight update to the wording.</b>	
	<b>For reference (HS0093)</b>								
95	Acephate	HS 0093	Spices	0.2 (*)					
2	Azinphos-Methyl	HS 0093	Spices	0.5 (*)					

	Active substance	Existing entry			New/additional incidental entry				Action
		CCN	Commodity name	Existing CXL (mg/kg)	CCN	Commodity name	New CXL (mg/kg)	New additional CXL note	
47	Bromide Ion	HS 0093	Spices	400					
25	Dichlorvos	HS 0093	Spices	0.1 (*)					
74	Disulfoton	HS 0093	Spices	0.05 (*)					
46	Hydrogen Phosphide	HS 0093	Spices	0.01 Po					
100	Methamidophos	HS 0093	Spices	0.1 (*)					
120	Permethrin	HS 0093	Spices	0.05 (*)					
159	Vinclozolin	HS 0093	Spices	0.05 (*)					
	<b>For reference (HS0193)</b>								
117	Aldicarb	HS 0193	Spices, roots and rhizomes	0.02					
178	Bifenthrin	HS 0193	Spices, roots and rhizomes	0.05					
7	Captan	HS 0193	Spices, roots and rhizomes	0.05					
8	Carbaryl	HS 0193	Spices, roots and rhizomes	0.1					
72	Carbendazim	HS 0193	Spices, roots and rhizomes	0.1					
96	Carbofuran	HS 0193	Spices, roots and rhizomes	0.1					
145	Carbosulfan	HS 0193	Spices, roots and rhizomes	0.1					
17	Chlorpyrifos	HS 0193	Spices, roots and rhizomes	1					
90	Chlorpyrifos-Methyl	HS 0193	Spices, roots and rhizomes	5					
157	Cyfluthrin/beta-cyfluthrin	HS 0193	Spices, roots and rhizomes	0.05					
146	Cyhalothrin (includes lambda-cyhalothrin)	HS 0193	Spices, roots and rhizomes	0.05					
118	Cypermethrins (including alpha- and zeta-cypermethrin)	HS 0193	Spices, roots and rhizomes	0.2					

	Active substance	Existing entry			New/additional incidental entry				Action
		CCN	Commodity name	Existing CXL (mg/kg)	CCN	Commodity name	New CXL (mg/kg)	New additional CXL note	
135	Deltamethrin	HS 0193	Spices, roots and rhizomes	0.5					
22	Diazinon	HS 0193	Spices, roots and rhizomes	0.5					
26	Dicofol	HS 0193	Spices, roots and rhizomes	0.1					
27	Dimethoate	HS 0193	Spices, roots and rhizomes	0.1 (*)					
32	Endosulfan	HS 0193	Spices, roots and rhizomes	0.5					
34	Ethion	HS 0193	Spices, roots and rhizomes	0.3					
37	Fenitrothion	HS 0193	Spices, roots and rhizomes	0.1 (*)					
119	Fenvalerate	HS 0193	Spices, roots and rhizomes	0.05					
111	Iprodione	HS 0193	Spices, roots and rhizomes	0.1					
49	Malathion	HS 0193	Spices, roots and rhizomes	0.5					
132	Methiocarb	HS 0193	Spices, roots and rhizomes	0.1					
55	Omethoate	HS 0193	Spices, roots and rhizomes	0.05					
58	Parathion	HS 0193	Spices, roots and rhizomes	0.2					
59	Parathion-Methyl	HS 0193	Spices, roots and rhizomes	3					
112	Phorate	HS 0193	Spices, roots and rhizomes	0.1 (*)					
60	Phosalone	HS 0193	Spices, roots and rhizomes	3					
171	Profenofos	HS 0193	Spices, roots and rhizomes	0.05					
64	Quintozene	HS 0193	Spices, roots and rhizomes	2					
143	Triazophos	HS 0193	Spices, roots and rhizomes	0.1					

	Active substance	Existing entry			New/additional incidental entry				Action
		CCN	Commodity name	Existing CXL (mg/kg)	CCN	Commodity name	New CXL (mg/kg)	New additional CXL note	
1	Aldrin and Dieldrin	VR 0075	Root and tuber vegetables	0.1 E	HS 0783	Galangal, rhizomes	0.1 E		3
229	Azoxystrobin	VR 0075	Root and tuber vegetables	1	HS 0783	Galangal, rhizomes	1		3
178	Bifenthrin	VR 0075	Root and tuber vegetables	0.05					NA
221	Boscalid	VR 0075	Root and tuber vegetables	2	HS 0783	Galangal, rhizomes	2		3
230	Chlorantraniliprole	VR 0075	Root and tuber vegetables	0.02	HS 0783	Galangal, rhizomes	0.02		3
81	Chlorothalonil	VR 0075	Root and tuber vegetables	0.3	HS 0783	Galangal, rhizomes	0.3		3
238	Clothianidin	VR 0075	Root and tuber vegetables	0.2	HS 0783	Galangal, rhizomes	0.2		3
263	Cyantraniliprole	VR 0075	Root and tuber vegetables	0.05	HS 0783	Galangal, rhizomes	0.05		3
146	Cyhalothrin (includes lambda-cyhalothrin)	VR 0075	Root and tuber vegetables	0.01 (*)					NA
118	Cypermethrins (including alpha- and zeta-cypermethrin)	VR 0075	Root and tuber vegetables	0.01 (*)					NA
265	Fluensulfone	VR 0075	Root and tuber vegetables	3	HS 0783	Galangal, rhizomes	3		3
285	Flupyradifurone	VR 0075	Root and tuber vegetables	0.7	HS 0783	Galangal, rhizomes	0.7		3
206	Imidacloprid	VR 0075	Root and tuber vegetables	0.5	HS 0783	Galangal, rhizomes	0.5		3

	Active substance	Existing entry			New/additional incidental entry				Action
		CCN	Commodity name	Existing CXL (mg/kg)	CCN	Commodity name	New CXL (mg/kg)	New additional CXL note	
181	Myclobutanil	VR 0075	Root and tuber vegetables	0.06	HS 0783	Galangal, rhizomes	0.06		3
57	Paraquat	VR 0075	Root and tuber vegetables	0.05	HS 0783	Galangal, rhizomes	0.05		3
62	Piperonyl Butoxide	VR 0075	Root and tuber vegetables	0.5	HS 0783	Galangal, rhizomes	0.5		3
101	Pirimicarb	VR 0075	Root and tuber vegetables	0.05	HS 0783	Galangal, rhizomes	0.05		3
63	Pyrethrins	VR 0075	Root and tuber vegetables	0.05 (*)	HS 0783	Galangal, rhizomes	0.05 (*)		3
252	Sulfoxaflor	VR 0075	Root and tuber vegetables	0.03	HS 0783	Galangal, rhizomes	0.03		3
245	Thiamethoxam	VR 0075	Root and tuber vegetables	0.3	HS 0783	Galangal, rhizomes	0.3		3

**CLASS A: PRIMARY FOOD COMMODITIES OF PLANT ORIGIN****TYPE 03: GRASSES**

CCPR49 April 2017 – it is assumed that new additions to groups not mentioned in the impact papers, including chia, canarygrass and oat naked (*Avena nuda* L.) that are discussed in REP17/PR 10, are considered not to be consequential changes. Thus, it is assumed that no action is required to exclude them from their new groups and the existing group CXs can apply to these added commodities.

The movement of sweetcorn from vegetables to grasses was addressed in the section above (TYPE 02: VEGETABLES).

**CLASS A: PRIMARY FOOD COMMODITIES OF PLANT ORIGIN****TYPE 04: NUTS, SEEDS AND SAPS**

CCPR50 April 2018 – it is assumed that new additions to groups not mentioned in the impact papers, including Chilean hazelnut that is discussed in REP18/PR, are considered not to be consequential changes. Thus, it is assumed that no action is required to exclude them from their new groups and the existing group CXLs can apply to these added commodities.

CCPR49 April 2017 – REP18/PR: As all codes 4000 and 5000 are deleted and replaced by a reference, SO 4711 Flax seed is withdrawn and replaced by SO 0693 Linseed.

	Active substance	Existing entry			New/additional incidental entry				Action
		CCN	Commodity name	Existing CXL (mg/kg)	CCN	Commodity name	New CXL (mg/kg)	New additional CXL note	
257	MCPA	SO 4711	Flax-seed	0.01 (*)	SO 0693	Linseed	0.01 (*)		1

Establishing CXLs for SO 0305 Olives for oil production (as per the decision outlined in the paragraph below is addressed in Part 2 of this document – for discussion and agreement.

*CCPR49 April 2017 – REP18/PR: “Commodities moving from and to other groups - In the past the description for FT 0305 was “Olives”. In 2012 the description for this code is changed into Table Olives. In the proposal for oilseeds a code for Olives for oil production is introduced. Before 2012, no distinction was made between table olives and olives for oil production. In case the CXLs set for olives before 2012 are evaluated for both type of olives, the CXL of FT 0305 can be taken over for SO 0305.” Post-2012 CXLs without a SO 0305 recommendation were also reviewed.*

**CLASS A: PRIMARY FOOD COMMODITIES OF PLANT ORIGIN****TYPE 05: HERBS AND SPICES**

CCPR50 April 2018 – it is assumed that the addition of any new commodities in existing groups, that were not specifically mentioned in REP18/PR and impact documents, are considered by the Committee not to be consequential.

The movement of pepper leaves; and galangal, greater and lesser from vegetables to herbs and spices was addressed in the section above (TYPE 02: VEGETABLES).

**Part 2: For discussion and agreement**

**REVISION OF THE CODEX CLASSIFICATION OF FOOD AND FEED:  
CLASS A: PRIMARY FOOD COMMODITIES OF PLANT ORIGIN  
IMPLEMENTATION OF THE REVISED CLASSIFICATIONS FOR CLASS A**

**TYPE 02: VEGETABLES**

***Vigna* spp.**

In 2016, the Committee agreed to apply the CXLs from peas to *Vigna* spp. until such time as JMPR assess the compound as per the agreed priority schedule and to retain two separate codes for both commodities to allow availability of CXLs for *Vigna* spp. The Committee also agreed on the extrapolation of CXLs of *Phaseolus* spp. to *Vigna* spp. (REP16/PR, para 121; CX/PR 16/48/6, Table 1). *Revisions to the Codex Classification for vegetables were adopted at CCPR49, April 2017; CAC40 July 2017.*

**[For discussion and agreement]** Note that the *Vigna* spp. with read-across from the pea groups (VP0063, VP0064, VD0072) are cowpea and in some cases catjang. All other *Vigna* spp. are relocated from the *Phaseolus* spp. groups (VP0061, VP0062, VD0071) or were not explicitly covered in the old classification. In the following section read across between subgroups is implemented and consolidated where possible. Note that for some commodities in the group not explicitly listed in the old classification this equates to extrapolation as agreed by CCPR in 2016.

1. In the new classification VP2840 Beans with pods *Vigna* spp. (immature pods and succulent seeds) Urd bean is listed as *Vigna*, while in the dry beans subgroup Urd bean's primary listing is as *Phaseolus*. Give consideration to amending the latter entry in the classification to *Vigna mungo* for consistency.
2. In the new classification VD2891 Beans (*Vigna* spp.) (dry) has an entry for Catjang (dry), see Cowpea, (dry) while VP2068 Beans without pods (*Vigna* spp.) (succulent seeds) has a separate entry for VP 2844 Catjang (succulent seeds) and VP2840 Beans with pods (*Vigna* spp.) (immature pods and succulent seeds) also has a separate entry for VP 2841 Catjang (immature pods and succulent seeds). Give consideration to a consistent approach for Catjang.

	Active substance	Existing entry			New/additional incidental entry				Action
		CCN	Commodity name	Existing CXL (mg/kg)	CCN	Commodity name	New CXL (mg/kg)	New additional CXL note	
	(1) Establish CXLs for VP0527 Cowpea (immature pods) and VP2841 Catjang (immature pods and succulent seeds) based on VP0063 succulent peas with pods		(2) Establish CXLs for VP2840 succulent vigna beans with pods (excluding cowpea and catjang) using VP0061 Phaseolus succulent beans with pods			(3) Consolidate where possible			
		VP 0063	Peas (pods and succulent = immature seeds) Pisum spp.; Vigna spp.		VP 0527 VP 2841	Cowpea (immature pods) Catjang (immature pods and succulent seeds)			
		VP 0061	Beans, except broad bean and soya bean (green pods and immature seeds) Phaseolus spp.		VP 2840	Beans with pods (Vigna spp.) (young pods and succulent seeds)		[Amongst other descriptor changes – not specified in this document - it is noted that the new wording for VP 0063 and VP 0061 needs to be applied]	See left
177	Abamectin	VP 0061	Beans, except broad bean and soya bean (green pods and immature seeds) Phaseolus spp.	0.08	VP 2840	Beans with pods (Vigna spp.) (young pods and succulent seeds)	0.08	except Cowpea (immature pods) and Catjang (immature pods and succulent seeds)	3
95	Acephate	VP 0061	Beans, except broad bean and soya bean (green pods and immature seeds) Phaseolus spp.	5	VP 2840	Beans with pods (Vigna spp.) (young pods and succulent seeds)	5	except Cowpea (immature pods) and Catjang (immature pods and succulent seeds)	3
246	Acetamiprid	VP 0061	Beans, except broad bean and soya bean (green pods and immature seeds) Phaseolus spp.	0.4	VP 2840	Beans with pods (Vigna spp.) (young pods and succulent seeds)	0.4	except Cowpea (immature pods) and Catjang (immature pods and succulent seeds)	3

	Active substance	Existing entry			New/additional incidental entry				Action
		CCN	Commodity name	Existing CXL (mg/kg)	CCN	Commodity name	New CXL (mg/kg)	New additional CXL note	
280	Acetochlor	VP 0061	Beans, except broad bean and soya bean (green pods and immature seeds) Phaseolus spp.	0.02 (*)	VP 2840	Beans with pods (Vigna spp.) (young pods and succulent seeds)	0.02 (*)	except Cowpea (immature pods) and Catjang (immature pods and succulent seeds)	3
172	Bentazone	VP 0063	Peas (pods and succulent = immature seeds) Pisum spp.; Vigna spp.	1.5	VP 0527	Cowpea (immature pods)	1.5		3
172	Bentazone	VP 0063	Peas (pods and succulent = immature seeds) Pisum spp.; Vigna spp.	1.5	VP 2841	Catjang (immature pods and succulent seeds)	1.5		3
172	Bentazone	VP 0061	Beans, except broad bean and soya bean (green pods and immature seeds) Phaseolus spp.	0.01 (*)	VP 2840	Beans with pods (Vigna spp.) (young pods and succulent seeds)	0.01 (*)	except Cowpea (immature pods) and Catjang (immature pods and succulent seeds)	3
178	Bifenthrin	VP 0063	Peas (pods and succulent = immature seeds) Pisum spp.; Vigna spp.	0.9	VP 0527	Cowpea (immature pods)	0.9		3
178	Bifenthrin	VP 0063	Peas (pods and succulent = immature seeds) Pisum spp.; Vigna spp.	0.9	VP 2841	Catjang (immature pods and succulent seeds)	0.9		3
230	Chlorantraniliprole	VP 0063	Peas (pods and succulent = immature seeds) Pisum spp.; Vigna spp.	2	VP 0527	Cowpea (immature pods)	2		3
230	Chlorantraniliprole	VP 0063	Peas (pods and succulent = immature seeds) Pisum spp.; Vigna spp.	2	VP 2841	Catjang (immature pods and succulent seeds)	2		3

	Active substance	Existing entry			New/additional incidental entry				Action
		CCN	Commodity name	Existing CXL (mg/kg)	CCN	Commodity name	New CXL (mg/kg)	New additional CXL note	
230	Chlorantraniliprole	VP 0061	Beans, except broad bean and soya bean (green pods and immature seeds) Phaseolus spp.	0.8	VP 2840	Beans with pods (Vigna spp.) (young pods and succulent seeds)	0.8	except Cowpea (immature pods) and Catjang (immature pods and succulent seeds)	3
17	Chlorpyrifos	VP 0063	Peas (pods and succulent = immature seeds) Pisum spp.; Vigna spp.	0.01	VP 0527	Cowpea (immature pods)	0.01		3
17	Chlorpyrifos	VP 0063	Peas (pods and succulent = immature seeds) Pisum spp.; Vigna spp.	0.01	VP 2841	Catjang (immature pods and succulent seeds)	0.01		3
187	Clethodim	VP 0061	Beans, except broad bean and soya bean (green pods and immature seeds) Phaseolus spp.	0.5 (*)	VP 2840	Beans with pods (Vigna spp.) (young pods and succulent seeds)	0.5 (*)	except Cowpea (immature pods) and Catjang (immature pods and succulent seeds)	3
238	Clothianidin	VP 0061	Beans, except broad bean and soya bean (green pods and immature seeds) Phaseolus spp.	0.2	VP 2840	Beans with pods (Vigna spp.) (young pods and succulent seeds)	0.2	except Cowpea (immature pods) and Catjang (immature pods and succulent seeds)	3
263	Cyantraniliprole	VP 0063	Peas (pods and succulent = immature seeds) Pisum spp.; Vigna spp.	2	VP 0527	Cowpea (immature pods)	2		3
263	Cyantraniliprole	VP 0063	Peas (pods and succulent = immature seeds) Pisum spp.; Vigna spp.	2	VP 2841	Catjang (immature pods and succulent seeds)	2		3
281	Cyazofamid	VP 0061	Beans, except broad bean and soya bean (green pods and immature seeds) Phaseolus spp.	0.4	VP 2840	Beans with pods (Vigna spp.) (young pods and succulent seeds)	0.4	except Cowpea (immature pods) and Catjang (immature pods and succulent seeds)	3

	Active substance	Existing entry			New/additional incidental entry				Action
		CCN	Commodity name	Existing CXL (mg/kg)	CCN	Commodity name	New CXL (mg/kg)	New additional CXL note	
179	Cycloxydim	VP 0061	Beans, except broad bean and soya bean (green pods and immature seeds) Phaseolus spp.	15	VP 2840	Beans with pods (Vigna spp.) (young pods and succulent seeds)	15	except Cowpea (immature pods) and Catjang (immature pods and succulent seeds)	3
224	Difenoconazole	VP 0063	Peas (pods and succulent = immature seeds) Pisum spp.; Vigna spp.	0.7				[consolidated]	NA
224	Difenoconazole	VP 0061	Beans, except broad bean and soya bean (green pods and immature seeds) Phaseolus spp.	0.7	VP 2840	Beans with pods (Vigna spp.) (young pods and succulent seeds)	0.7		3
27	Dimethoate	VP 0063	Peas (pods and succulent = immature seeds) Pisum spp.; Vigna spp.	1	VP 0527	Cowpea (immature pods)	1		3
27	Dimethoate	VP 0063	Peas (pods and succulent = immature seeds) Pisum spp.; Vigna spp.	1	VP 2841	Catjang (immature pods and succulent seeds)	1		3
247	Emamectin benzoate	VP 0061	Beans, except broad bean and soya bean (green pods and immature seeds) Phaseolus spp.	0.015	VP 2840	Beans with pods (Vigna spp.) (young pods and succulent seeds)	0.015	except Cowpea (immature pods) and Catjang (immature pods and succulent seeds)	3
264	Fenamidone	VP 0061	Beans, except broad bean and soya bean (green pods and immature seeds) Phaseolus spp.	0.8	VP 2840	Beans with pods (Vigna spp.) (young pods and succulent seeds)	0.8	except Cowpea (immature pods) and Catjang (immature pods and succulent seeds)	3
283	Fluazifop-p-butyl	VP 0063	Peas (pods and succulent = immature seeds) Pisum spp.; Vigna spp.	2	VP 0527	Cowpea (immature pods)	2		3

		Existing entry			New/additional incidental entry				
	Active substance	CCN	Commodity name	Existing CXL (mg/kg)	CCN	Commodity name	New CXL (mg/kg)	New additional CXL note	Action
283	Fluazifop-p-butyl	VP 0063	Peas (pods and succulent = immature seeds) Pisum spp.; Vigna spp.	2	VP 2841	Catjang (immature pods and succulent seeds)	2		3
283	Fluazifop-p-butyl	VP 0061	Beans, except broad bean and soya bean (green pods and immature seeds) Phaseolus spp.	6	VP 2840	Beans with pods (Vigna spp.) (young pods and succulent seeds)	6	except Cowpea (immature pods) and Catjang (immature pods and succulent seeds)	3
211	Fludioxonil	VP 0063	Peas (pods and succulent = immature seeds) Pisum spp.; Vigna spp.	0.3	VP 0527	Cowpea (immature pods)	0.3		3
211	Fludioxonil	VP 0063	Peas (pods and succulent = immature seeds) Pisum spp.; Vigna spp.	0.3	VP 2841	Catjang (immature pods and succulent seeds)	0.3		3
211	Fludioxonil	VP 0061	Beans, except broad bean and soya bean (green pods and immature seeds) Phaseolus spp.	0.6	VP 2840	Beans with pods (Vigna spp.) (young pods and succulent seeds)	0.6	except Cowpea (immature pods) and Catjang (immature pods and succulent seeds)	3
243	Fluopyram	VP 0061	Beans, except broad bean and soya bean (green pods and immature seeds) Phaseolus spp.	1	VP 2840	Beans with pods (Vigna spp.) (young pods and succulent seeds)	1	except Cowpea (immature pods) and Catjang (immature pods and succulent seeds)	3
285	Flupyradifurone	VP 0063	Peas (pods and succulent = immature seeds) Pisum spp.; Vigna spp.	3	VP 0527	Cowpea (immature pods)	3		3
285	Flupyradifurone	VP 0063	Peas (pods and succulent = immature seeds) Pisum spp.; Vigna spp.	3	VP 2841	Catjang (immature pods and succulent seeds)	3		3

	Active substance	Existing entry			New/additional incidental entry				Action
		CCN	Commodity name	Existing CXL (mg/kg)	CCN	Commodity name	New CXL (mg/kg)	New additional CXL note	
285	Flupyradifurone	VP 0061	Beans, except broad bean and soya bean (green pods and immature seeds) Phaseolus spp.	1.5	VP 2840	Beans with pods (Vigna spp.) (young pods and succulent seeds)	1.5	except Cowpea (immature pods) and Catjang (immature pods and succulent seeds)	3
256	Fluxapyroxad	VP 0063	Peas (pods and succulent = immature seeds) Pisum spp.; Vigna spp.	2				[consolidated]	NA
256	Fluxapyroxad	VP 0061	Beans, except broad bean and soya bean (green pods and immature seeds) Phaseolus spp.	2	VP 2840	Beans with pods (Vigna spp.) (young pods and succulent seeds)	2		3
194	Haloxypop	VP 0063	Peas (pods and succulent = immature seeds) Pisum spp.; Vigna spp.	0.7	VP 0527	Cowpea (immature pods)	0.7		3
194	Haloxypop	VP 0063	Peas (pods and succulent = immature seeds) Pisum spp.; Vigna spp.	0.7	VP 2841	Catjang (immature pods and succulent seeds)	0.7		3
194	Haloxypop	VP 0061	Beans, except broad bean and soya bean (green pods and immature seeds) Phaseolus spp.	0.5	VP 2840	Beans with pods (Vigna spp.) (young pods and succulent seeds)	0.5	except Cowpea (immature pods) and Catjang (immature pods and succulent seeds)	3
276	Imazamox	VP 0061	Beans, except broad bean and soya bean (green pods and immature seeds) Phaseolus spp.	0.05 (*)	VP 2840	Beans with pods (Vigna spp.) (young pods and succulent seeds)	0.05 (*)	except Cowpea (immature pods) and Catjang (immature pods and succulent seeds)	3
206	Imidacloprid	VP 0063	Peas (pods and succulent = immature seeds) Pisum spp.; Vigna spp.	5	VP 0527	Cowpea (immature pods)	5		3

	Active substance	Existing entry			New/additional incidental entry				Action
		CCN	Commodity name	Existing CXL (mg/kg)	CCN	Commodity name	New CXL (mg/kg)	New additional CXL note	
206	Imidacloprid	VP 0063	Peas (pods and succulent = immature seeds) Pisum spp.; Vigna spp.	5	VP 2841	Catjang (immature pods and succulent seeds)	5		3
206	Imidacloprid	VP 0061	Beans, except broad bean and soya bean (green pods and immature seeds) Phaseolus spp.	2	VP 2840	Beans with pods (Vigna spp.) (young pods and succulent seeds)	2	except Cowpea (immature pods) and Catjang (immature pods and succulent seeds)	3
49	Malathion	VP 0061	Beans, except broad bean and soya bean (green pods and immature seeds) Phaseolus spp.	1	VP 2840	Beans with pods (Vigna spp.) (young pods and succulent seeds)	1	except Cowpea (immature pods) and Catjang (immature pods and succulent seeds)	3
100	Methamidophos	VP 0061	Beans, except broad bean and soya bean (green pods and immature seeds) Phaseolus spp.	1	VP 2840	Beans with pods (Vigna spp.) (young pods and succulent seeds)	1	except Cowpea (immature pods) and Catjang (immature pods and succulent seeds)	3
132	Methiocarb	VP 0063	Peas (pods and succulent = immature seeds) Pisum spp.; Vigna spp.	0.1	VP 0527	Cowpea (immature pods)	0.1		3
132	Methiocarb	VP 0063	Peas (pods and succulent = immature seeds) Pisum spp.; Vigna spp.	0.1	VP 2841	Catjang (immature pods and succulent seeds)	0.1		3
94	Methomyl	VP 0063	Peas (pods and succulent = immature seeds) Pisum spp.; Vigna spp.	5	VP 0527	Cowpea (immature pods)	5		3
94	Methomyl	VP 0063	Peas (pods and succulent = immature seeds) Pisum spp.; Vigna spp.	5	VP 2841	Catjang (immature pods and succulent seeds)	5		3

	Active substance	Existing entry			New/additional incidental entry				Action
		CCN	Commodity name	Existing CXL (mg/kg)	CCN	Commodity name	New CXL (mg/kg)	New additional CXL note	
94	Methomyl	VP 0061	Beans, except broad bean and soya bean (green pods and immature seeds) Phaseolus spp.	1	VP 2840	Beans with pods (Vigna spp.) (young pods and succulent seeds)	1	except Cowpea (immature pods) and Catjang (immature pods and succulent seeds)	3
209	Methoxyfenozide	VP 0063	Peas (pods and succulent = immature seeds) Pisum spp.; Vigna spp.	2	VP 0527	Cowpea (immature pods)	2		3
209	Methoxyfenozide	VP 0063	Peas (pods and succulent = immature seeds) Pisum spp.; Vigna spp.	2	VP 2841	Catjang (immature pods and succulent seeds)	2		3
181	Myclobutanil	VP 0061	Beans, except broad bean and soya bean (green pods and immature seeds) Phaseolus spp.	0.8	VP 2840	Beans with pods (Vigna spp.) (young pods and succulent seeds)	0.8	except Cowpea (immature pods) and Catjang (immature pods and succulent seeds)	3
291	Oxathiapiprolin	VP 0063	Peas (pods and succulent = immature seeds) Pisum spp.; Vigna spp.	1	VP 0527	Cowpea (immature pods)	1		3
291	Oxathiapiprolin	VP 0063	Peas (pods and succulent = immature seeds) Pisum spp.; Vigna spp.	1	VP 2841	Catjang (immature pods and succulent seeds)	1		3
292	Pendimethalin	VP 0063	Peas (pods and succulent = immature seeds) Pisum spp.; Vigna spp.	0.05				[consolidated]	NA
292	Pendimethalin	VP 0061	Beans, except broad bean and soya bean (green pods and immature seeds) Phaseolus spp.	0.05	VP 2840	Beans with pods (Vigna spp.) (young pods and succulent seeds)	0.05		3

		Existing entry			New/additional incidental entry				
	Active substance	CCN	Commodity name	Existing CXL (mg/kg)	CCN	Commodity name	New CXL (mg/kg)	New additional CXL note	Action
253	Penthiopyrad	VP 0063	Peas (pods and succulent = immature seeds) Pisum spp.; Vigna spp.	3				[consolidated]	NA
253	Penthiopyrad	VP 0061	Beans, except broad bean and soya bean (green pods and immature seeds) Phaseolus spp.	3	VP 2840	Beans with pods (Vigna spp.) (young pods and succulent seeds)	3		3
251	Saflufenacil	VP 0063	Peas (pods and succulent = immature seeds) Pisum spp.; Vigna spp.	0.01	VP 0527	Cowpea (immature pods)	0.01		3
251	Saflufenacil	VP 0063	Peas (pods and succulent = immature seeds) Pisum spp.; Vigna spp.	0.01	VP 2841	Catjang (immature pods and succulent seeds)	0.01		3
233	Spinetoram	VP 0061	Beans, except broad bean and soya bean (green pods and immature seeds) Phaseolus spp.	0.05	VP 2840	Beans with pods (Vigna spp.) (young pods and succulent seeds)	0.05	except Cowpea (immature pods) and Catjang (immature pods and succulent seeds)	3
245	Thiamethoxam	VP 0061	Beans, except broad bean and soya bean (green pods and immature seeds) Phaseolus spp.	0.3	VP 2840	Beans with pods (Vigna spp.) (young pods and succulent seeds)	0.3	except Cowpea (immature pods) and Catjang (immature pods and succulent seeds)	3
	(1) Establish CXLs for VP2068 succulent <i>Vigna</i> beans except moth bean based on VP0064 succulent peas		(2) Establish CXLs for VP2849 Moth bean using VP0062 <i>Phaseolus</i> succulent beans			(3) Consolidate where possible			

		Existing entry			New/additional incidental entry				
	Active substance	CCN	Commodity name	Existing CXL (mg/kg)	CCN	Commodity name	New CXL (mg/kg)	New additional CXL note	Action
		VP 0064	Peas, shelled (succulent seeds) <i>Pisum</i> spp.; <i>Vigna</i> spp.		VP 2068	Beans without pods ( <i>Vigna</i> spp.) (succulent seeds)		[As this subgroup contains only three members it is more efficient to deal with moth bean separately]	
		VP0062	Beans, shelled (succulent = immature seeds) <i>Phaseolus</i> spp.		VP 2849	Moth bean (succulent seeds)		[Apply new wording for VP 0064 and VP 0062]	See left
246	Acetamiprid	VP0062	Beans, shelled (succulent = immature seeds) <i>Phaseolus</i> spp.	0.3				[consolidated]	NA
246	Acetamiprid	VP 0064	Peas, shelled (succulent seeds) <i>Pisum</i> spp.; <i>Vigna</i> spp.	0.3	VP 2068	Beans without pods ( <i>Vigna</i> spp.) (succulent seeds)	0.3		3
172	Bentazone	VP0062	Beans, shelled (succulent = immature seeds) <i>Phaseolus</i> spp.	0.01 (*)	VP 2849	Moth bean (succulent seeds)	0.01 (*)		3
178	Bifenthrin	VP 0064	Peas, shelled (succulent seeds) <i>Pisum</i> spp.; <i>Vigna</i> spp.	0.05 (*)	VP 2068	Beans without pods ( <i>Vigna</i> spp.) (succulent seeds)	0.05 (*)	except moth bean (succulent seeds)	3
230	Chlorantraniliprole	VP 0064	Peas, shelled (succulent seeds) <i>Pisum</i> spp.; <i>Vigna</i> spp.	0.05	VP 2068	Beans without pods ( <i>Vigna</i> spp.) (succulent seeds)	0.05	except moth bean (succulent seeds)	3
263	Cyantraniliprole	VP0062	Beans, shelled (succulent = immature seeds) <i>Phaseolus</i> spp.	0.3				[consolidated]	NA
263	Cyantraniliprole	VP 0064	Peas, shelled (succulent seeds) <i>Pisum</i> spp.; <i>Vigna</i> spp.	0.3	VP 2068	Beans without pods ( <i>Vigna</i> spp.) (succulent seeds)	0.3		3
281	Cyazofamid	VP0062	Beans, shelled (succulent = immature seeds) <i>Phaseolus</i> spp.	0.07	VP 2849	Moth bean (succulent seeds)	0.07		3

	Active substance	Existing entry			New/additional incidental entry				Action
		CCN	Commodity name	Existing CXL (mg/kg)	CCN	Commodity name	New CXL (mg/kg)	New additional CXL note	
179	Cycloxydim	VP 0064	Peas, shelled (succulent seeds) Pisum spp.; Vigna spp.	15	VP 2068	Beans without pods (Vigna spp.) (succulent seeds)	15	except moth bean (succulent seeds)	3
239	Cyproconazole	VP 0064	Peas, shelled (succulent seeds) Pisum spp.; Vigna spp.	0.01	VP 2068	Beans without pods (Vigna spp.) (succulent seeds)	0.01	except moth bean (succulent seeds)	3
207	Cyprodinil	VP0062	Beans, shelled (succulent = immature seeds) Phaseolus spp.	0.06	VP 2849	Moth bean (succulent seeds)	0.06		3
225	Dimethomorph	VP0062	Beans, shelled (succulent = immature seeds) Phaseolus spp.	0.7	VP 2849	Moth bean (succulent seeds)	0.7		3
225	Dimethomorph	VP 0064	Peas, shelled (succulent seeds) Pisum spp.; Vigna spp.	0.15	VP 2068	Beans without pods (Vigna spp.) (succulent seeds)	0.15	except moth bean (succulent seeds)	3
264	Fenamidone	VP0062	Beans, shelled (succulent = immature seeds) Phaseolus spp.	0.15	VP 2849	Moth bean (succulent seeds)	0.15		3
283	Fluazifop-p-butyl	VP 0064	Peas, shelled (succulent seeds) Pisum spp.; Vigna spp.	15	VP 2068	Beans without pods (Vigna spp.) (succulent seeds)	15	except moth bean (succulent seeds)	3
211	Fludioxonil	VP0062	Beans, shelled (succulent = immature seeds) Phaseolus spp.	0.4	VP 2849	Moth bean (succulent seeds)	0.4		3
211	Fludioxonil	VP 0064	Peas, shelled (succulent seeds) Pisum spp.; Vigna spp.	0.03	VP 2068	Beans without pods (Vigna spp.) (succulent seeds)	0.03	except moth bean (succulent seeds)	3
243	Fluopyram	VP0062	Beans, shelled (succulent = immature seeds) Phaseolus spp.	0.2				[consolidated]	NA
243	Fluopyram	VP 0064	Peas, shelled (succulent seeds) Pisum spp.; Vigna spp.	0.2	VP 2068	Beans without pods (Vigna spp.) (succulent seeds)	0.2		3

	Active substance	Existing entry			New/additional incidental entry				Action
		CCN	Commodity name	Existing CXL (mg/kg)	CCN	Commodity name	New CXL (mg/kg)	New additional CXL note	
285	Flupyradifurone	VP0062	Beans, shelled (succulent = immature seeds) Phaseolus spp.	0.2	VP 2849	Moth bean (succulent seeds)	0.2		3
285	Flupyradifurone	VP 0064	Peas, shelled (succulent seeds) Pisum spp.; Vigna spp.	3	VP 2068	Beans without pods (Vigna spp.) (succulent seeds)	3	except moth bean (succulent seeds)	3
256	Fluxapyroxad	VP0062	Beans, shelled (succulent = immature seeds) Phaseolus spp.	0.09				[consolidated]	NA
256	Fluxapyroxad	VP 0064	Peas, shelled (succulent seeds) Pisum spp.; Vigna spp.	0.09	VP 2068	Beans without pods (Vigna spp.) (succulent seeds)	0.09		3
194	Haloxypop	VP 0064	Peas, shelled (succulent seeds) Pisum spp.; Vigna spp.	1	VP 2068	Beans without pods (Vigna spp.) (succulent seeds)	1	except moth bean (succulent seeds)	3
276	Imazamox	VP 0064	Peas, shelled (succulent seeds) Pisum spp.; Vigna spp.	0.05 (*)	VP 2068	Beans without pods (Vigna spp.) (succulent seeds)	0.05 (*)	except moth bean (succulent seeds)	3
206	Imidacloprid	VP 0064	Peas, shelled (succulent seeds) Pisum spp.; Vigna spp.	2	VP 2068	Beans without pods (Vigna spp.) (succulent seeds)	2	except moth bean (succulent seeds)	3
138	Metalaxyl	VP 0064	Peas, shelled (succulent seeds) Pisum spp.; Vigna spp.	0.05 (*)	VP 2068	Beans without pods (Vigna spp.) (succulent seeds)	0.05 (*)	except moth bean (succulent seeds)	3
209	Methoxyfenozide	VP0062	Beans, shelled (succulent = immature seeds) Phaseolus spp.	0.3				[consolidated]	NA
209	Methoxyfenozide	VP 0064	Peas, shelled (succulent seeds) Pisum spp.; Vigna spp.	0.3	VP 2068	Beans without pods (Vigna spp.) (succulent seeds)	0.3		3
291	Oxathiapiprolin	VP 0064	Peas, shelled (succulent seeds) Pisum spp.; Vigna spp.	0.05	VP 2068	Beans without pods (Vigna spp.) (succulent seeds)	0.05	except moth bean (succulent seeds)	3

		Existing entry			New/additional incidental entry				
	Active substance	CCN	Commodity name	Existing CXL (mg/kg)	CCN	Commodity name	New CXL (mg/kg)	New additional CXL note	Action
292	Pendimethalin	VP 0064	Peas, shelled (succulent seeds) Pisum spp.; Vigna spp.	0.05	VP 2068	Beans without pods (Vigna spp.) (succulent seeds)	0.05	except moth bean (succulent seeds)	3
253	Penthiopyrad	VP0062	Beans, shelled (succulent = immature seeds) Phaseolus spp.	0.3				[consolidated]	NA
253	Penthiopyrad	VP 0064	Peas, shelled (succulent seeds) Pisum spp.; Vigna spp.	0.3	VP 2068	Beans without pods (Vigna spp.) (succulent seeds)	0.3		3
120	Permethrin	VP 0064	Peas, shelled (succulent seeds) Pisum spp.; Vigna spp.	0.1	VP 2068	Beans without pods (Vigna spp.) (succulent seeds)	0.1	except moth bean (succulent seeds)	3
251	Saflufenacil	VP 0064	Peas, shelled (succulent seeds) Pisum spp.; Vigna spp.	0.01	VP 2068	Beans without pods (Vigna spp.) (succulent seeds)	0.01	except moth bean (succulent seeds)	3
	(1) Establish CXLs for VD0527 Cowpea (dry) based on VD0072 peas (dry)		(2) Establish CXLs for VD2891 vigna beans dry except cowpea (dry) using VD0071 Phaseolus beans dry			(3) Consolidate where possible			
		<b>VD 0072</b>	<b>Peas(dry) Pisum spp.; Vigna spp.</b>		<b>VD 0527</b>	<b>Cowpea (dry)</b>			
		<b>VD 0071</b>	<b>Beans(dry) Phaseolus spp.; several species and cultivars</b>		<b>VD 2891</b>	<b>Beans (Vigna spp.) (dry) Vigna spp.; several species and cultivars</b>		[Apply new wording for VD 0072 and VD 0071]	See left
177	Abamectin	VD 0071	Beans(dry) Phaseolus spp.; several species and cultivars	0.005	VD 2891	Beans (Vigna spp.) (dry) Vigna spp.; several species and cultivars	0.005	except Cowpea (dry)	3
280	Acetochlor	VD 0072	Peas(dry) Pisum spp.; Vigna spp.	0.02 (*)	VD 0527	Cowpea (dry)	0.02 (*)		3

	Active substance	Existing entry			New/additional incidental entry				Action
		CCN	Commodity name	Existing CXL (mg/kg)	CCN	Commodity name	New CXL (mg/kg)	New additional CXL note	
117	Aldicarb	VD 0071	Beans(dry) Phaseolus spp.; several species and cultivars	0.1	VD 2891	Beans (Vigna spp.) (dry) Vigna spp.; several species and cultivars	0.1	except Cowpea (dry)	3
219	Bifenazate	VD 0071	Beans(dry) Phaseolus spp.; several species and cultivars	0.3	VD 2891	Beans (Vigna spp.) (dry) Vigna spp.; several species and cultivars	0.3	except Cowpea (dry)	3
72	Carbendazim	VD 0071	Beans(dry) Phaseolus spp.; several species and cultivars	0.5	VD 2891	Beans (Vigna spp.) (dry) Vigna spp.; several species and cultivars	0.5	except Cowpea (dry)	3
187	Clethodim	VD 0071	Beans(dry) Phaseolus spp.; several species and cultivars	2	VD 2891	Beans (Vigna spp.) (dry) Vigna spp.; several species and cultivars	2	except Cowpea (dry)	3
263	Cyantranilprole	VD 0071	Beans(dry) Phaseolus spp.; several species and cultivars	0.3	VD 2891	Beans (Vigna spp.) (dry) Vigna spp.; several species and cultivars	0.3	except Cowpea (dry)	3
179	Cycloxydim	VD 0072	Peas(dry) Pisum spp.; Vigna spp.	30				[consolidated]	NA
179	Cycloxydim	VD 0071	Beans(dry) Phaseolus spp.; several species and cultivars	30	VD 2891	Beans (Vigna spp.) (dry) Vigna spp.; several species and cultivars	30		3
239	Cyproconazole	VD 0072	Peas(dry) Pisum spp.; Vigna spp.	0.02 (*)				[consolidated]	NA
239	Cyproconazole	VD 0071	Beans(dry) Phaseolus spp.; several species and cultivars	0.02 (*)	VD 2891	Beans (Vigna spp.) (dry) Vigna spp.; several species and cultivars	0.02 (*)		3

	Active substance	Existing entry			New/additional incidental entry				Action
		CCN	Commodity name	Existing CXL (mg/kg)	CCN	Commodity name	New CXL (mg/kg)	New additional CXL note	
207	Cyprodinil	VD 0071	Beans(dry) Phaseolus spp.; several species and cultivars	0.2	VD 2891	Beans (Vigna spp.) (dry) Vigna spp.; several species and cultivars	0.2	except Cowpea (dry)	3
169	Cyromazine	VD 0071	Beans(dry) Phaseolus spp.; several species and cultivars	3	VD 2891	Beans (Vigna spp.) (dry) Vigna spp.; several species and cultivars	3	except Cowpea (dry)	3
214	Dimethenamid-P	VD 0071	Beans(dry) Phaseolus spp.; several species and cultivars	0.01 (*)	VD 2891	Beans (Vigna spp.) (dry) Vigna spp.; several species and cultivars	0.01 (*)	except Cowpea (dry)	3
74	Disulfoton	VD 0071	Beans(dry) Phaseolus spp.; several species and cultivars	0.2	VD 2891	Beans (Vigna spp.) (dry) Vigna spp.; several species and cultivars	0.2	except Cowpea (dry)	3
184	Etofenprox	VD 0071	Beans(dry) Phaseolus spp.; several species and cultivars	0.05	VD 2891	Beans (Vigna spp.) (dry) Vigna spp.; several species and cultivars	0.05	except Cowpea (dry)	3
283	Fluazifop-p-butyl	VD 0071	Beans(dry) Phaseolus spp.; several species and cultivars	40	VD 2891	Beans (Vigna spp.) (dry) Vigna spp.; several species and cultivars	40	except Cowpea (dry)	3
211	Fludioxonil	VD 0072	Peas(dry) Pisum spp.; Vigna spp.	0.07	VD 0527	Cowpea (dry)	0.07		3
211	Fludioxonil	VD 0071	Beans(dry) Phaseolus spp.; several species and cultivars	0.5	VD 2891	Beans (Vigna spp.) (dry) Vigna spp.; several species and cultivars	0.5	except Cowpea (dry)	3
284	Flumioxazin	VD 0072	Peas(dry) Pisum spp.; Vigna spp.	0.07				[consolidated]	NA

	Active substance	Existing entry			New/additional incidental entry				Action
		CCN	Commodity name	Existing CXL (mg/kg)	CCN	Commodity name	New CXL (mg/kg)	New additional CXL note	
284	Flumioxazin	VD 0071	Beans(dry) Phaseolus spp.; several species and cultivars	0.07	VD 2891	Beans (Vigna spp.) (dry) Vigna spp.; several species and cultivars	0.07		3
285	Flupyradifurone	VD 0072	Peas(dry) Pisum spp.; Vigna spp.	3	VD 0527	Cowpea (dry)	3		3
285	Flupyradifurone	VD 0071	Beans(dry) Phaseolus spp.; several species and cultivars	0.4	VD 2891	Beans (Vigna spp.) (dry) Vigna spp.; several species and cultivars	0.4	except Cowpea (dry)	3
256	Fluxapyroxad	VD 0072	Peas(dry) Pisum spp.; Vigna spp.	0.4	VD 0527	Cowpea (dry)	0.4		3
256	Fluxapyroxad	VD 0071	Beans(dry) Phaseolus spp.; several species and cultivars	0.3	VD 2891	Beans (Vigna spp.) (dry) Vigna spp.; several species and cultivars	0.3	except Cowpea (dry)	3
158	Glyphosate	VD 0072	Peas(dry) Pisum spp.; Vigna spp.	5	VD 0527	Cowpea (dry)	5		3
158	Glyphosate	VD 0071	Beans(dry) Phaseolus spp.; several species and cultivars	2	VD 2891	Beans (Vigna spp.) (dry) Vigna spp.; several species and cultivars	2	except Cowpea (dry)	3
194	Haloxypop	VD 0072	Peas(dry) Pisum spp.; Vigna spp.	0.2	VD 0527	Cowpea (dry)	0.2		3
194	Haloxypop	VD 0071	Beans(dry) Phaseolus spp.; several species and cultivars	3	VD 2891	Beans (Vigna spp.) (dry) Vigna spp.; several species and cultivars	3	except Cowpea (dry)	3
276	Imazamox	VD 0072	Peas(dry) Pisum spp.; Vigna spp.	0.05 (*)				[consolidated]	NA

	Active substance	Existing entry			New/additional incidental entry				Action
		CCN	Commodity name	Existing CXL (mg/kg)	CCN	Commodity name	New CXL (mg/kg)	New additional CXL note	
276	Imazamox	VD 0071	Beans(dry) Phaseolus spp.; several species and cultivars	0.05 (*)	VD 2891	Beans (Vigna spp.) (dry) Vigna spp.; several species and cultivars	0.05 (*)		3
111	Iprodione	VD 0071	Beans(dry) Phaseolus spp.; several species and cultivars	0.1	VD 2891	Beans (Vigna spp.) (dry) Vigna spp.; several species and cultivars	0.1	except Cowpea (dry)	3
49	Malathion	VD 0071	Beans(dry) Phaseolus spp.; several species and cultivars	2	VD 2891	Beans (Vigna spp.) (dry) Vigna spp.; several species and cultivars	2	except Cowpea (dry)	3
257	MCPA	VD 0072	Peas(dry) Pisum spp.; Vigna spp.	0.01 (*)	VD 0527	Cowpea (dry)	0.01 (*)		3
132	Methiocarb	VD 0072	Peas(dry) Pisum spp.; Vigna spp.	0.1	VD 0527	Cowpea (dry)	0.1		3
94	Methomyl	VD 0071	Beans(dry) Phaseolus spp.; several species and cultivars	0.05	VD 2891	Beans (Vigna spp.) (dry) Vigna spp.; several species and cultivars	0.05	except Cowpea (dry)	3
209	Methoxyfenozide	VD 0072	Peas(dry) Pisum spp.; Vigna spp.	5	VD 0527	Cowpea (dry)	5		3
209	Methoxyfenozide	VD 0071	Beans(dry) Phaseolus spp.; several species and cultivars	0.5	VD 2891	Beans (Vigna spp.) (dry) Vigna spp.; several species and cultivars	0.5	except Cowpea (dry)	3
217	Novaluron	VD 0071	Beans(dry) Phaseolus spp.; several species and cultivars	0.1	VD 2891	Beans (Vigna spp.) (dry) Vigna spp.; several species and cultivars	0.1	except Cowpea (dry)	3
59	Parathion-Methyl	VD 0072	Peas(dry) Pisum spp.; Vigna spp.	0.3	VD 0527	Cowpea (dry)	0.3		3

	Active substance	Existing entry			New/additional incidental entry				Action
		CCN	Commodity name	Existing CXL (mg/kg)	CCN	Commodity name	New CXL (mg/kg)	New additional CXL note	
59	Parathion-Methyl	VD 0071	Beans(dry) Phaseolus spp.; several species and cultivars	0.05 (*)	VD 2891	Beans (Vigna spp.) (dry) Vigna spp.; several species and cultivars	0.05 (*)	except Cowpea (dry)	3
292	Pendimethalin	VD 0072	Peas(dry) Pisum spp.; Vigna spp.	0.05				[consolidated]	NA
292	Pendimethalin	VD 0071	Beans(dry) Phaseolus spp.; several species and cultivars	0.05	VD 2891	Beans (Vigna spp.) (dry) Vigna spp.; several species and cultivars	0.05		3
120	Permethrin	VD 0071	Beans(dry) Phaseolus spp.; several species and cultivars	0.1	VD 2891	Beans (Vigna spp.) (dry) Vigna spp.; several species and cultivars	0.1	except Cowpea (dry)	3
112	Phorate	VD 0071	Beans(dry) Phaseolus spp.; several species and cultivars	0.05 (*)	VD 2891	Beans (Vigna spp.) (dry) Vigna spp.; several species and cultivars	0.05 (*)	except Cowpea (dry)	3
113	Propargite	VD 0071	Beans(dry) Phaseolus spp.; several species and cultivars	0.3	VD 2891	Beans (Vigna spp.) (dry) Vigna spp.; several species and cultivars	0.3	except Cowpea (dry)	3
210	Pyraclostrobin	VD 0071	Beans(dry) Phaseolus spp.; several species and cultivars	0.2	VD 2891	Beans (Vigna spp.) (dry) Vigna spp.; several species and cultivars	0.2	except Cowpea (dry)	3
64	Quintozene	VD 0072	Peas(dry) Pisum spp.; Vigna spp.	0.01	VD 0527	Cowpea (dry)	0.01		3
252	Sulfoxaflor	VD 0071	Beans(dry) Phaseolus spp.; several species and cultivars	0.3	VD 2891	Beans (Vigna spp.) (dry) Vigna spp.; several species and cultivars	0.3	except Cowpea (dry)	3

		Existing entry			New/additional incidental entry				
	Active substance	CCN	Commodity name	Existing CXL (mg/kg)	CCN	Commodity name	New CXL (mg/kg)	New additional CXL note	Action
189	Tebuconazole	VD 0071	Beans(dry) Phaseolus spp.; several species and cultivars	0.3	VD 2891	Beans (Vigna spp.) (dry) Vigna spp.; several species and cultivars	0.3	except Cowpea (dry)	3
213	Trifloxystrobin	VD 0072	Peas(dry) Pisum spp.; Vigna spp.	0.01	VD 0527	Cowpea (dry)	0.01		3
213	Trifloxystrobin	VD 0071	Beans(dry) Phaseolus spp.; several species and cultivars	0.01 (*)	VD 2891	Beans (Vigna spp.) (dry) Vigna spp.; several species and cultivars	0.01 (*)	except Cowpea (dry)	3

**Fruit and Vegetable CXLs (AO 0002, AO 003 & DV 0168)**

AO 0002 and AO0003 codes have now been discontinued. Action is also required to account for the movement of commodities into or out of the vegetable group.

**[For discussion and agreement]** The discontinued CXLs have therefore been applied to the individual fruit and vegetable (sub)groups with exclusions and read-across applied as appropriate.

		Existing entry			New/additional incidental entry				
	Active substance	CCN	Commodity name	Existing CXL (mg/kg)	CCN	Commodity name	New CXL (mg/kg)	New additional CXL note	Action
47	Bromide Ion	AO 0002	Fruits (except as otherwise listed)	20				[Code absent from the new classification – CXL read across to each individual group]	Delete CXL
47	Bromide Ion	AO 0002	Fruits (except as otherwise listed)	20	FC 0001	Citrus fruit, Group of	20		3
47	Bromide Ion	AO 0002	Fruits (except as otherwise listed)	20	FP 0009	Pome fruits, Group of	20		3
47	Bromide Ion	AO 0002	Fruits (except as otherwise listed)	20	FS 0012	Stone fruits, Group of	20		3
47	Bromide Ion	AO 0002	Fruits (except as otherwise listed)	20	FB 0018	Berries and other small fruits, Group of	20		3
47	Bromide Ion	AO 0002	Fruits (except as otherwise listed)	20	FT 0026	Assorted tropical and sub-tropical fruits - edible peel, Group of	20		3
47	Bromide Ion	AO 0002	Fruits (except as otherwise listed)	20	FI 0030	Assorted tropical and sub-tropical fruits - inedible peel, Group of	20		3
12	Chlordane	AO 0003	Fruits and vegetables	0.02(*)E				[Code absent from the new classification – CXL read across to each individual group]	Delete CXL
12	Chlordane	AO 0003	Fruits and vegetables	0.02(*)E	FC 0001	Citrus fruit, Group of	0.02(*)E		3
12	Chlordane	AO 0003	Fruits and vegetables	0.02(*)E	FP 0009	Pome fruits, Group of	0.02(*)E		3
12	Chlordane	AO 0003	Fruits and vegetables	0.02(*)E	FS 0012	Stone fruits, Group of	0.02(*)E		3
12	Chlordane	AO 0003	Fruits and vegetables	0.02(*)E	FB 0018	Berries and other small fruits, Group of	0.02(*)E		3

		Existing entry			New/additional incidental entry				
	Active substance	CCN	Commodity name	Existing CXL (mg/kg)	CCN	Commodity name	New CXL (mg/kg)	New additional CXL note	Action
12	Chlordane	AO 0003	Fruits and vegetables	0.02(*)E	FT 0026	Assorted tropical and sub-tropical fruits - edible peel, Group of	0.02(*)E		3
12	Chlordane	AO 0003	Fruits and vegetables	0.02(*)E	FI 0030	Assorted tropical and sub-tropical fruits - inedible peel, Group of	0.02(*)E		3
12	Chlordane	AO 0003	Fruits and vegetables	0.02(*)E	VA 0035	Bulb vegetables, Group of	0.02(*)E	except Chives; Chives, Chinese	2,3
12	Chlordane	AO 0003	Fruits and vegetables	0.02(*)E	VB 0040	Brassica vegetables (except Brassica leafy vegetables) , Group of	0.02(*)E		3
12	Chlordane	AO 0003	Fruits and vegetables	0.02(*)E	VC 0045	Fruiting vegetables, Cucurbits, Group of	0.02(*)E		3
12	Chlordane	AO 0003	Fruits and vegetables	0.02(*)E	VO 0050	Fruiting vegetables, other than Cucurbits, Group of	0.02(*)E		3
12	Chlordane	AO 0003	Fruits and vegetables	0.02(*)E	VL 0053	Leafy vegetables, Group of	0.02(*)E		3
12	Chlordane	AO 0003	Fruits and vegetables	0.02(*)E	VP 0060	Legume vegetables, Group of	0.02(*)E		3
12	Chlordane	AO 0003	Fruits and vegetables	0.02(*)E	VD 0070	Pulses, Group of	0.02(*)E		3
12	Chlordane	AO 0003	Fruits and vegetables	0.02(*)E	VR 0075	Root and tuber vegetables, Group of	0.02(*)E		3
12	Chlordane	AO 0003	Fruits and vegetables	0.02(*)E	VS 0078	Stalk and stem vegetables, Group of	0.02(*)E		3
12	Chlordane	AO 0003	Fruits and vegetables	0.02(*)E	VF 2084	Edible fungi, Group of	0.02(*)E		3

		Existing entry			New/additional incidental entry				
	Active substance	CCN	Commodity name	Existing CXL (mg/kg)	CCN	Commodity name	New CXL (mg/kg)	New additional CXL note	Action
12	Chlordane	AO 0003	Fruits and vegetables	0.02(*)E	GC 1275	Sweet corn (whole kernel without cob or husk)	0.02(*)E		3
12	Chlordane	AO 0003	Fruits and vegetables	0.02(*)E	GC 0447	Sweet corn (corn-on-the-cob) (kernels plus cob with husk removed)	0.02(*)E		3
12	Chlordane	AO 0003	Fruits and vegetables	0.02(*)E	HH 3273	Pepper, leaves	0.02(*)E		3
12	Chlordane	AO 0003	Fruits and vegetables	0.02(*)E	HS 0783	Galangal, rhizomes	0.02(*)E		3
46	Hydrogen phosphide	DV 0168	Dried vegetables	0.01 Po				except Chives; Chives, Chinese [The proposed classification for DV0168 in Class D does not include Chives or Chinese chives – once adopted this exclusion note may become redundant]	2
46	Hydrogen phosphide	DV 0168	Dried vegetables	0.01 Po	DV 1275	Sweetcorn (whole kernel without cob or husk), (dried)	0.01 Po	[This CXL can be applied when the revised classification for Class D is implemented]	NA
46	Hydrogen phosphide	DV 0168	Dried vegetables	0.01 Po	DH 3273	Pepper , leaves, dried ( <i>Piper</i> spp.)	0.01 Po	[This CXL can be applied when the revised classification for Class D is implemented]	NA
46	Hydrogen phosphide	DV 0168	Dried vegetables	0.01 Po				[Galangal, rhizomes (dried) is covered by an existing CXL for HS0093]	NA

### Martynia, okra and roselle

The 2018 JMPR made recommendations for VO0051 Subgroup of Peppers (excluding martynia, okra and roselle) stating that differences in crop growth habit, commodity size and shape lead the Meeting to suspect that residues in Bell and non-Bell peppers may not be representative of residues in the other commodities, i.e. okra, martynia and roselle.

The 2019 JMPR concluded that, submitted Canadian monitoring data confirmed that residues in peppers and tomatoes are not representative of residues in okra and should not be used to extrapolate an MRL to okra given that the use of these data would likely result in MRL recommendations that would be too low for this commodity.

Based on the advice of JMPR it may be appropriate to exclude martynia, okra and roselle from VO 0051 Subgroup of Peppers in the implementation of the changes to the classification. In two instances from 2018, post adoption of the changes, an exclusion note is missing from the JMPR recommendation.

As CCPR is yet to consider the findings of JMPR2019 and has not yet concluded on an approach for this issue, no changes are proposed to CXLs recommended prior to the adoption of the revised classification. Any further action is pending a decision of the CCPR.

	Active substance	Existing entry			New/additional incidental entry				Action
		CCN	Commodity name	Existing CXL (mg/kg)	CCN	Commodity name	New CXL (mg/kg)	New additional CXL note	
178	Bifenthrin	VO 0051	Peppers	0.5					
173	Buprofezin	VO 0051	Peppers	2					
81	Chlorothalonil	VO 0051	Peppers	7					
90	Chlorpyrifos-Methyl	VO 0051	Peppers	1					
179	Cycloxydim	VO 0051	Peppers	9					
157	Cyfluthrin/beta-cyfluthrin	VO 0051	Peppers	0.2					
87	Dinocap	VO 0051	Peppers	0.2					
197	Fenbuconazole	VO 0051	Peppers	0.6					
215	Fenhexamid	VO 0051	Peppers	2					
185	Fenpropathrin	VO 0051	Peppers	1					
242	Flubendiamide	VO 0051	Peppers	0.7					
211	Fludioxonil	VO 0051	Peppers	1					
285	Flupyradifurone	VO 0051	Peppers	0.9					
248	Flutriafol	VO 0051	Peppers	1					
206	Imidacloprid	VO 0051	Peppers	1					
216	Indoxacarb	VO 0051	Peppers	0.3					
49	Malathion	VO 0051	Peppers	0.1					
231	Mandipropamid	VO 0051	Peppers	1					

	Active substance	Existing entry			New/additional incidental entry				Action
		CCN	Commodity name	Existing CXL (mg/kg)	CCN	Commodity name	New CXL (mg/kg)	New additional CXL note	
236	Metaflumizone	VO 0051	Peppers	0.6					
138	Metalaxyl	VO 0051	Peppers	1					
94	Methomyl	VO 0051	Peppers	0.7					
209	Methoxyfenozide	VO 0051	Peppers	2					
181	Myclobutanil	VO 0051	Peppers	3					
120	Permethrin	VO 0051	Peppers	1					
62	Piperonyl Butoxide	VO 0051	Peppers	2					
210	Pyraclostrobin	VO 0051	Peppers	0.5					
63	Pyrethrins	VO 0051	Peppers	0.05 (*)					
222	Quinoxyfen	VO 0051	Peppers	1					
203	Spinosad	VO 0051	Peppers	0.3					
294	Spiromesifen	VO 0051	Peppers	0.5					
196	Tebufofenozide	VO 0051	Peppers	1					
296	Cyclaniliprole	VO 0051	Peppers	0.2				[exclusion note already applies]	NA
193	Fenpyroximate	VO 0051	Peppers	0.2				[exclusion note already applies]	NA
243	Fluopyram	VO 0051	Peppers	3				[exclusion note already applies]	NA
126	Oxamyl	VO 0051	Peppers	0.01 (*)				[exclusion note already applies]	NA
233	Spinetoram	VO 0051	Peppers	0.4				[exclusion note already applies]	NA
254	Chlorfenapyr	VO 0051	Peppers	0.3	VO 0051	Peppers, Subgroup of	0.3	[POST ADOPTION: JMPR 2018 – based on decisions of 2018 JMPR and 2019 JMPR an exclusion note is missing] excluding martynia, okra and roselle	2

		Existing entry			New/additional incidental entry				
	Active substance	CCN	Commodity name	Existing CXL (mg/kg)	CCN	Commodity name	New CXL (mg/kg)	New additional CXL note	Action
200	Pyriproxyfen	VO 0051	Peppers	0.6	VO 0051	Peppers, Subgroup of	0.6	[POST ADOPTION: JMPR 2018 – based on decisions of 2018 JMPR and 2019 JMPR an exclusion note is missing] excluding martynia, okra and roselle	2

**TYPE 04: NUTS, SEEDS AND SAPS**

CCPR49 April 2017 – REP18/PR: “Commodities moving from and to other groups - In the past the description for FT 0305 was “Olives”. In 2012 the description for this code is changed into Table Olives. In the proposal for oilseeds a code for Olives for oil production is introduced. Before 2012, no distinction was made between table olives and olives for oil production. In case the CXLs set for olives before 2012 are evaluated for both type of olives, the CXL of FT 0305 can be taken over for SO 0305.”

Post-2012 CXLs without an SO 0305 recommendation were also reviewed in the following consideration.

**[For discussion and agreement]** Each instance of FT 0305 is considered in table below with regard to read-across to SO 0305 Olives for oil production.

Note: It is assumed that there is no need to exclude SO 0305 ‘olives for oil production’ from oilseed group CXLs for SO 0088 and SO 0089.

	Active substance	Existing entry			New/additional incidental entry				Action
		CCN	Commodity name	Existing CXL (mg/kg)	CCN	Commodity name	New CXL (mg/kg)	New additional CXL note	
173	Buprofezin	FT 0305	Table olives	5	SO 0305	Olives for oil production	5	[JMPR 2009 considered data on olives and processing to oil; GAP states “olives”]	3
8	Carbaryl	FT 0305	Table olives	30	SO 0305	Olives for oil production	30	[JMPR 2002 considered data on olives and processing to oil; GAP states “oilseeds general, olives”]	3
146	Cyhalothrin (includes lambda-cyhalothrin)	FT 0305	Table olives	1	SO 0305	Olives for oil production	1	[There is an existing SO 0088 oilseed group CXL at 0.2 mg/kg that covers SO 0305 – although it is lower than FT 0305; JMPR 2008 considered GAP for “olives”; data on processing to oil was also considered; a new CXL is proposed for SO 0305 at the higher level and thus this commodity is excluded from the existing oilseed group CXL]	3
146	Cyhalothrin (includes lambda-cyhalothrin)	SO 0088	Oilseeds	0.2	SO 0088	Oilseeds	0.2	excluding Olives for oil production	2

	Active substance	Existing entry			New/additional incidental entry				Action
		CCN	Commodity name	Existing CXL (mg/kg)	CCN	Commodity name	New CXL (mg/kg)	New additional CXL note	
118	Cypermethrins (including alpha- and zeta-cypermethrin)	FT 0305	Table olives	0.05 (*)	SO 0305	Olives for oil production	0.05 (*)	[JMPR2008 considered data on olives and processing to oil; GAP stated as 'olive trees'; therefore a CXL is proposed for SO 0305 based on FT 0305; the proposed CXL is at a lower level and needs to be excluded from the existing SO 0088 Oilseeds CXL]	3
118	Cypermethrins (including alpha- and zeta-cypermethrin)	SO 0088	Oilseeds	0.1	SO 0088	Oilseeds	0.1	excluding Olives for oil production	2
135	Deltamethrin	FT 0305	Table olives	1	SO 0305	Olives for oil production	1	[JMPR 2002 considered data on olives and processing to oil; In report GAP states "olives"; evaluation document could not be found; limited information; no evidence of exclusion]	3
224	Difenoconazole	FT 0305	Table olives	2	SO 0305	Olives for oil production	2	[JMPR 2007 considered data on olives and processing to oil; GAP states "olives"]	3
27	Dimethoate	FT 0305	Table olives	0.5		[As the JMPR 2019 withdrew the recommendation for the FT 0305 CXL – no proposal is made to include SO 0305 for dimethoate]		[JMPR2003 made a recommendation for 'fresh olives' and olive oil processing study was considered; GAP is for olives in general]	NA
39	Fenthion	FT 0305	Table olives	1	SO 0305	Olives for oil production	1	[JMPR 1995 considered data on olives and processing to oil; GAP states "olives"]	3

		Existing entry			New/additional incidental entry				
	Active substance	CCN	Commodity name	Existing CXL (mg/kg)	CCN	Commodity name	New CXL (mg/kg)	New additional CXL note	Action
57	Paraquat	FT 0305	Table olives	0.1	SO 0305	Olives for oil production	0.1	[Based on JMPR 2004 and consideration of ground harvesting of olives for oil production with herbicide use; negligible transfer of residue to oil; thus support inclusion of SO 0305]	3
120	Permethrin	FT 0305	Table olives	1	SO 0305	Olives for oil production	1	[JMPR 1982 considered olives and recommended the current CXL; the report discusses "olives" without differentiation of those used for oil production; a more detailed evaluation document could not be found; limited information however no evidence of exclusion]	3
189	Tebuconazole	FT 0305	Table olives	0.05 (*)	SO 0305	Olives for oil production	0.05 (*)	[preflowering applications, no residue situation; data on olives considered by JMPR 2011; GAP states "olive"]	3
106	Ethephon	FT 0305	Table olives	7	SO 0305	Olives for oil production	7	[ <b>POST 2012:</b> JMPR 2015 considered data on olives and processing to oil; GAP states "Olive for oil and table olive"; text of the report recommendation was for 'olives'; seems that there was no intention to exclude SO 0305]	3

		Existing entry			New/additional incidental entry				
	Active substance	CCN	Commodity name	Existing CXL (mg/kg)	CCN	Commodity name	New CXL (mg/kg)	New additional CXL note	Action
284	Flumioxazin	FT 0305	Table olives	0.02 (*)	SO 0305	Olives for oil production	0.02 (*)	[ <b>POST 2012:</b> JMPR 2015 considered data on olives and processing data was submitted; GAP states 'olives'; the report recommendation was for 'olives' <b>However this is a herbicide and potential contamination from ground harvesting was not discussed;</b> it is unclear if the GAP permits this practice; but given that the GAP has a PHI of 60 days and the compound has an average DT50 of 15 days in soil; the residue situation is likely to be similar to table olives]	3
233	Spinetoram	FT 0305	Table olives	0.07	SO 0305	Olives for oil production	0.07	[ <b>POST 2012:</b> JMPR2017 considered data on olives and processing data was submitted; GAP stated as 'olive'; seems that there was no intention to exclude SO 0305]	3
213	Trifloxystrobin	FT 0305	Table olives	0.3	SO 0305	Olives for oil production	0.3	[ <b>POST DECISION:</b> JMPR 2012 considered data on olives and processing to oil; GAP states "olives"; recommendation is for 'olives']	3