

CODEX ALIMENTARIUS COMMISSION



Food and Agriculture
Organization of the
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World Health
Organization

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Agenda Item 9

PR56/CRD02

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ORIGINAL LANGUAGE ONLY

JOINT FAO/WHO FOOD STANDARDS PROGRAMME CODEX COMMITTEE ON PESTICIDE RESIDUES

56th Session

Santiago, Chile

8-13 September 2025

ESTABLISHMENT OF CODEX SCHEDULES AND PRIORITY LISTS OF PESTICIDES FOR EVALUATION BY JMPR

(prepared by Australia as Chair of the Electronic Working Group on Priorities)

A. SCHEDULES AND PRIORITY LISTS 2025, 2026 & BEYOND

1. The Schedules and Priority Lists of Pesticides for evaluation by the Joint Meeting of Pesticide Residues (JMPR) have been prepared through consultation with members and observers through the Electronic Working Group (EWG), two circular letter (CL 2024/89-PR and CL 2025/44-PR) and through discussions at CCPR56.
2. The agenda paper for the Establishment of Codex schedules and priority lists of pesticides for evaluation by JMPR (CX/PR 25/56/11) was published prior to CCPR56. Some amendments have been made to the priority list since the publication of the agenda paper based on comments made by members and observers, including those made in plenary discussions at CCPR and in conference room documents (CRDs).
3. Appendix A and Appendix B includes the Schedules and Priority Lists of Pesticides for evaluation by the JMPR (Tables 1-4) for consideration at CCPR56 as specified in the Codex Alimentarius Commission (CAC) Procedural Manual "Risk Analysis Principles Applied by the Codex Committee on Pesticide Residues (CCPR)".

B. FINALISING THE 2026 PROPOSED SCHEDULE

4. To assist consideration of scheduling for 2026, the proposed 2026 CCPR Schedule of JMPR Evaluations are extracted from Tables 1 (new compounds and new uses/other evaluations) and 2A (periodic reviews) and appear in three worksheets presented in Appendix A with the prefix '2026'.
5. The '2026 new cpd' worksheet lists two compounds. National registrations have been confirmed for both listed compounds.
6. The '2026 new use – other' worksheet lists 20 nominations plus two reserve nominations for new uses or other evaluations. National registrations have been confirmed for each listed compounds. Nominations are prioritised based on evidence of registration and date stamp as well as on JMPR advice on capacity to conduct these evaluations. Three compounds, Propylene oxide, Propiconazole and Cypermethrin which were nominated for the '2026 new use – other' list were moved to the 2027 priority list following advice from JMPR that no more than two reserve compounds should be included on the 2026 list.
7. The minor use foundation in PR56/CRD26 nominated extrapolations to specified pulse subgroups for three compounds which were already included on the '2026 new use – other' list (trifloxystrobin, flupyradifurone and sulfoxaflor). The requested list of extrapolations was later expanded to include subgroups from other crop groups and one additional compound (fluopyram).

8. The '2026 periodrev' worksheet lists two compounds with confirmed support (indoxacarb and maleic hydrazide) which are proposed for inclusion onto the 2026 periodic review schedule. Maleic hydrazide was discussed at agenda item 6.1 at CCPR56 as a compound for which the 2024 JMPR was unable to complete its assessment. The sponsor for maleic hydrazide has confirmed that additional data will be available for submission to the JMPR for assessment in 2026.
9. The '2026 periodrev' worksheet also lists four compounds carbaryl, methyl bromide, disulfoton and flumethrin which were scheduled for periodic review in 2026 but for which confirmation of support or commitment for data was not provided. Noting that a public health concern has not been identified for these compounds, it is proposed that these compounds be referred to the Electronic Working Group on unsupported compounds without public health concern.

C. PUBLIC HEALTH CONCERNS

10. In accordance with the nomination process described in the Codex Procedural Manual "Risk Analysis Principles applied by the Codex Committee on Pesticide Residues", members and observers may lodge public health concerns (PHC) for any compound in the CCPR Pesticide List including those already listed in Tables 2A and 2B. In lodging a public health concern, the nominator must provide supporting scientific data. The JMPR will assess the PHC nominations and advise the CCPR if a periodic review is supported.
11. In response to CL 2024/89-PR, the EU submitted a public health concern form for acetamiprid, and this is presented in Appendix II of CX/PR 25/56/5-Add.1.

D. TENTATIVE SCHEDULES FOR 2027 AND BEYOND

12. The tentative schedules for new compounds, new uses and periodic reviews for 2027 and beyond are provided for awareness in Appendix B.
13. For new compounds, there are currently two nominations for 2028, one nomination for 2029 and one nomination for 2031. No new compounds have been nominated for JMPR evaluation in 2027.
14. For new use and other evaluations, there are currently 35 nominations for future scheduling, 19 nominated for 2027, 14 for 2028 and two for 2029.
15. Noting comments made on the efficiency of JMPR resources in the 2024 JMPR report (general consideration item 2.10) it is requested that nominations for more than one commodity be made for each nominated compound, and that nominations for the same compound not be made in subsequent years. Nominations should also not be made when detectable residues are not expected in the commodity.
16. In Table 2A 'Priority lists of periodic reviews – 2027 & beyond', 28 compounds are listed for periodic review in 2027, 2028 or 2029. Member countries and observers are strongly encouraged to review Tables 2A and 2B and if wishing to support a compound, should provide advice on the commodities which may be supported and the availability of contemporary toxicology and residue trials data packages. For the compounds which are supported for periodic review in 2027, members and observers are encouraged to consider the lists of commodities which are currently supported.

E. NOMINATION OF COMPOUND FOR PARALLEL REVIEW

17. The CCPR52 agreed to encourage sponsors to nominate compounds for a pilot parallel review. As part of the CCPR Schedules and Priorities work data sponsors were advised of the opportunity to nominate compounds for the parallel review pilot. A call for nominations was made through the Schedules and Priorities EWG. No nominations for parallel review were received.

F. RECOMMENDATIONS

18. CCPR56 is invited to endorse the Schedules and Priority Lists of Pesticides for evaluation by the JMPR for 2026 as presented in Appendix A.
19. The Committee is invited to endorse the recommendation to refer carbaryl, methyl bromide, disulfoton and flumethrin to the Electronic Working Group on unsupported compounds without public health concern.

20. The Committee is invited to endorse continuation of the electronic working group to prepare the Schedules and Priority Lists of Pesticides for the next session of CCPR in 2026, working in English and chaired by Australia.

APPENDIX A - Proposed 2026 Schedule of JMPR Evaluations

2026 - NEW COMPOUND EVALUATIONS										
PRIORITY	DATE STAMP	TOXICOLOGY	RESIDUE	PRIORITISATION CRITERIA			COMMODITIES	RESIDUE TRIALS	MEMBER / MANUFACTURER	COMMENTS
				REGISTERED	MRLS > LOQ	FAO NOMINATION FORM RECEIVED?				
2026	16/05/2024	Fenmezoditiaz	Fenmezoditiaz	Yes	Yes		Rice, wheat, barley, oat	Rice, wheat, barley, oat	BASF	Manufacturer nominated compound on 30 September 2023 through EWG portal and advised that registration was expected 2024. Registration for rice in Cambodia was confirmed 16 May 2024
2026	25/03/2025	Metiltetraprole	Metiltetraprole	No-Yes	Yes		Cereals, Pulses, Animal Products	Soybean (min. 9 trials, processing study) , Wheat (min. 13 trials, processing study), Feeding studies in cow and hen	Sumitomo/BASF SE	Nominated via email 27 November 2023. On 25/3/25, Sumitomo confirmed that this was registered in Japan and Paraguay and revised the list of crops and residue trials.
TOTAL FOR 2026 = 2										

2026 - NEW USES AND OTHER EVALUATIONS									
PRIORITY	DATE STAMP	TOXICOLOGY	RESIDUE	PRIORITISATION CRITERIA		COMMODITIES	RESIDUE TRIALS	MEMBER / MANUFACTURER	COMMENTS
				REGISTERED	MRLS > LOQ				
2026	28/11/2017	NA	Fluopyram (243)	Yes	Yes	Avocado, Kiwi fruit, Strawberry	Avocado (4-8), kiwi fruit (4 10), strawberry (51 + 5 processing)	Bayer AG	On 29 April Bayer requested that pomegranate, guava, avocado, dragon fruit and kiwi be moved from 2025 to 2026. On 11 March 2025, the Sponsor requested that pomegranate, dragon fruit and guava be moved from 2026 to 2028, and requested that strawberry be added to the 2026 list. On 5 August 2025, the sponsor updated the number of trials that are available. Among the residue trials for strawberry, 28 were already evaluated by JMPR in 2010 but were not used to set a strawberry codex MRL since the Spray application label was not considered and only the Drip application label was followed to set a CXL at 0.4 mg/kg.
2026	9/09/2026	NA	Fluopyram (243)	Yes	Yes	Subgroup Herbs (HH 2095), Subgroup dried herbs (DH 2095), Subgroup of spices seeds (HS 0190), Subgroup Peas succulent (VP 0064), Subgroup Beans with pods (VP 2060), Subgroup of succulent beans without pods (VP 2062), Subgroup Bulb onions (VA 2031), Subgroup Low growing berries (FB 0275)	Extrapolation from Basil (HH 0722), Basil dried (DH 0722), Dill seed (HS 0730), Peas, shelled (VP 0064), Beans with pods (VP 0061), Beans without pods (VP 0062), Garlic (VA 0381) and Garlic (VA 0385), Strawberry (FB 0275)	Minor Use Foundation	The minor use foundation at CCPR56 nominated extrapolations to 8 specified crop subgroups.
2026	26/11/2020	NA	Trifloxystrobin (213)	Yes	Yes	Avocado	Avocado (4)	Bayer AG	Trifloxystrobin was included on the priority list for 2025 for a range of crops however Bayer requested that Dragon fruit be moved to 2026 on 29 April 2024. On 14 November, Bayer also requested that Avocado be moved from ther 2025 list to the 2026 list. On 11 March 2025, the Sponsor requested that dragon fruit be moved from 2026 to 2028. On 16 May 2025, the USA advised that the Minor Use Foundation and IR-4 will be coordinating the submission by the Manufacturer for the additional use on Onion for this compound that was already on the 2026 priority list. On 5 August 2025, the Sponsor requested that bulb onions and green onions be moved from 2026 to 2028.
2026	4/09/2025	NA	Trifloxystrobin (213)	Yes	Yes	Cumin	Cumin (monitoring data)	India	In PR56/CRD19, India nominated cumin for imidacloprid and trifloxystrobin based on national approval and monitoring data
2026	9/09/2026	NA	Trifloxystrobin (213)	Yes	Yes	Subgroup Eggplants (VO 2046), Subgroup Dry beans (VD 2065), Subgroup Dry peas (VD 2066), Subgroup tuberous and corm veg (VR 2071), Subgroup tomatoes (VO 2045)	Extrapolation from Eggplant (VO 0440), Bean dry (VD 0071), Peas dry (VD 0072), Lentil dry (VD0533), Potato (VR 0589), Tomato (VO 0448)	Minor Use Foundation	The minor use foundation in PR56/CRD26 nominated extrapolations to specified pulse subgroups. The requested list of extrapolations was later expanded to include a total of 5 crop subgroups.

continued

2026	25/11/2021	NA	Florypicoxamid (332)	Yes	Yes	Cherry, peach/ nectarine, plum, avocado, tree-nut ; broccoli, carrot, onion, potato/sweet-potato, radish, pome-fruits, blueberries ; hops, herbs ; barley, dry beans, peas, cotton, garden beet, lettuce, peas	Cherry (23), Peach (17), Plum (8), Avocado (8), tree nut (21), cabbage (8), broccoli (15), tea (8), carrot (16), Coffee (8), Onion (24), Citrus (19), Cotton (8), Potato (29), barley, dry beans, peas	Corteva / USA	Fungicide for 2023 schedule; Crops here postponed to JMPR 2025 review of New Uses. Advised 25 November 2021. On 25 August 2023, updated 29 August 2023, additional commodities added. Label expected Q1 2024. Avocado has an approved label. On 18 December 2023, manufacturer advised that labels would be delayed to Q3, 2024, requested move to 2026. On 27 May 2024, Corteva requested that barley, dry beans and peas be added but the number of trials for those crops was to be confirmed. On 20 August 2025, the sponsor updated the list of commodities to keep cherry, peach, broccoli, carrot, onion, potato/sweet potato, hops, barley, dry beans, peas, add cotton, garden beet, lettuce, nectarine (covered by peach).
2026	13/07/2022	NA	Metalaxyl (138)/Metalaxyl-M (212)		Yes	Limes (FC 0205), Mandarin subgroup (FC 0003), Oranges subgroup (FC 0004), Pummelos subgroup (FC 0005), Fruiting Vegetables, Cucurbits group (VC 0045); Tomato (VO 0448), subgroup Pepper and pepper like commodities (VO 0051), subgroup Eggplant and Eggplant like commodities (VO 2046), subgroup Root Vegetables (except carrot) (VR 2070); Carrot (VR 0577), potato (VR 0589), Hops, dry (DH 1100); Avocado (FI 0326); Cacao Bean (SB 0715), Peppers Chili dried (HS 0444)	lemon (8), mandarin (8), orange (8), grapefruit (8), cucumber (9), melon (8), zucchini (5), tomato (8), pepper (8), carrot (8), radish (4), sugar beet (8), potato (8), cacao bean (8), avocado (4), hops (4)	Syngenta	Moved to from the periodic review list as there was a recent periodic review. CCPR53 in 2022 agreed to consider specific crops (not supported in the periodic review) under the 4 year rule. On 24 March 2025, the Sponsor updated the commodities and provided details on the residue trials which are available.
2026		NA	Metalaxyl (138)/Metalaxyl-M (212)	No	Yes	Cardamom	Monitoring data for black pepper	India	On 28 November 2024 in the eWG, India nominated cardamom and stated that 'Label approval of metalaxyl on cardamom in India is under process'. In PR56/CRD19, India confirmed that metalaxyl has approved label claim for use on black pepper which belongs to the same crop subgroup as cardamom (0288 Spices, fruit or berry).
2026	22/12/2022	NA	Spiropidion (323)	Yes	Yes	Subgroup Oranges (sweet and sour) FC 0004, Subgroup Lemons and Limes FC 0002, Subgroup Pummelos FC 0005), Pome fruits (FP 0009), Subgroup Small Fruit Vine Climbing FB 2008, cotton seed (SO 0691), coffee (SB 0716), Subgroup leafy green VL 2050, Subgroup Brassica leafy vegetables VL 0054, Subgroup Head Brassicas VB 2036, Subgroup Flowerhead Brassicas VB0042, Subgroup VO 2046 Eggplant and eggplant-like commodities, Papaya (FI 0350)	Citrus fruit group (26) , apple (16), pear (8), grape (18), cotton seed (15), coffee (12), Broccoli (8), Brussels sprout (5), Cauliflower (8), Eggplant (4), Tomato (16), Mustard green (4), Spinach (9), Cucumber (9), Summer squash (8), Cabbage head (8), Lettuce head (8), Lettuce leaf (8) Papaya (5)	Syngenta	Proof of registration submitted via EWG on 22/12/2022 for apple and pear. On 27 April 2023, commodities and residue trials updated by manufacturer. On 24 March 2025, the Sponsor updated the commodities and provided the residue trials which are available. On August 20 2025, the Sponsor removed avocado and confirmed the number of trials for papaya.
2026	22/12/2022	YES	Oxathiapiprolin	Yes	Yes	Cacao (SB 0715), Ginseng root, Pomegranate, Strawberry	Cacao (8), Ginseng (4), pomegranate (4 + 1 processing), Strawberry (8)	Syngenta	Proof of registration submitted via EWG on 22/12/2022. On 27 April 2023, commodities and residue trials updated by manufacturer. On 7 March 2024, manufacturer updated commodity, trial information. On 28 May 2024, the manufacturer requested that the oxathiapiprolin nomination be moved to 2026. On 16 May 2025, the USA advised that the Minor Use Foundation and IR-4 will be coordinating the submission by the Manufacturer for the additional uses on ginseng root and pomegranate for this compound that was already on the 2026 priority list. On August 20 2025, the Sponsor added strawberry.
2026	16/11/2023	NA	Cyclobutrifluram	Yes	Yes	Soybean (VD 0541), Potato (VR 0589), Tomato (VO 0448), cucumber (VC 0524), zucchini (VC 0431), melon (VC 2040), maize (GC 0645), Chayote (VC 0423), watermelon (VC 0432), pumpkin (VC 0429), coffee (SB 0716)	Soybean (4), potato (18), tomato (7), cucumber (10), zucchini (5), melon (8), maize (8), coffee (8) Field Rotational Crop Studies: strawberry (8), Broccoli (4), cabbage (4), lettuce (4), cucumber (4), carrot (8), radish (4), sugar beet (16), potato (12), soybean (10), bean (10), pea (10), celery (4), corn (10), wheat (10), sorghum (6), rice (8), canola (6), sunflower (6), grass (6), alfalfa (4), clover (4)	Syngenta	Manufacturer provided approved labels via EWG 16 November 2023 for tomato and potato. On 24 March 2025, the Sponsor updated the commodities and provided details on the residue trials which are available.
2026	23/11/2023	NA	Flupyradifurone (285)	Yes	Yes	Tea, Tomato, Date	Tea (8 + 2 processing), Tomato (8 + 2 processing), Date (5)	Bayer AG	Tea was included on the priority list for 2025 however Bayer requested that Tea be moved to 2026 and that tomato and date be added for 2026 on 29 April 2024. In response to CL 2024/89-PR, Saudi Arabia commented that flupyradifurone's metabolite Difluoroacetic acid (DFA) should be evaluated along side the parent compound.
2026	6/06/2024	NA	Flupyradifurone (285)	YES	YES	Eggplant (subgroup)	Extrapolation	Minor Use Foundation	Following the discussion of Agenda Item 13 and CX/PR 24/55/12 which was presented by GCP at CCPR55, the additional commodity of eggplant (subgroup) was added to the existing nomination for this compound.
2026	9/09/2025	NA	Flupyradifurone (285)	Yes	Yes	Subgroup Dry Beans (VD2065), Subgroup Dry Peas (VD2066), Subgroup tuberous and corm veg (VR 2071), Subgroup eggplants (VO2046)	Extrapolation from Bean dry (VD0071) and Peas dry (VD0072), Potato (VR0589) and Sweet potato (VR0508), Peppers subgroup (VO0051)	Minor Use Foundation	The minor use foundation in PR56/CRD26 nominated extrapolations to specified pulse subgroups. The requested list of extrapolations was later expanded to include a total of 4 crop subgroups.

continued

2026	8/12/2023	NA	Fluoxapiprolin (999)	Yes	Yes	Grapes, Lettuce, Spinach, Mustard green, Cauliflower, Cabbage, Broccoli, Summer squash, Muskmelon, Cucumber, Bell pepper, Non-bell pepper, Celery, Kohlrabi, Kale, Cocoa	Grape (16 + 2 processing), Lettuce (27), Spinach (15 trials), Mustard green (8 trials), Cauliflower (11 trials), Cabbage (16 trials), Broccoli (16 trials), Summer squash (12 trials), Muskmelon (13 trials), Cucumber (15 trials), Bell pepper (12 trials), Non-bell pepper (4 trials), Celery (12 trials), Kohlrabi (6 trials), Kale (8 trials), Cocoa (8 + 2 processing)	Bayer AG	On 27 April 2023, nominated by manufacturer for new uses via portal. On 8 December 2023, label provided on portal for grapes, registered in Australia. On 11 March 2025, the Sponsor requested that pineapple be moved to 2027 and that Lettuce, Spinach, Mustard green, Cauliflower, Cabbage, Summer squash, Muskmelon, Cucumber, Bell pepper, Non-bell pepper, Celery, Kohlrabi and Kale be added to the 2026 list. On 16 May 2025, the Sponsor requested that cocoa be added to the 2026 list.
2026	18/12/2023	NA	Fluazaindoline (327)	Yes	Yes	GRAPES, STRAWBERRY, TREE NUTS, CHERRY	Grape (13), Grape processing (3), Strawberry (9); Almond (6), Pecan (6), Cherry (9)	USA/Corteva	Requested by USA 01 December 2020; registration expected in US in Q2 2023. On 18 December 2023, manufacturer advised that registration on citrus crops, peach, plum delayed to Q4, 2025. On 27 May 2024, Corteva confirmed that data will be available to submit grapes, strawberry, tree nuts, cherry for 2025 review. On 20 August 2025, the sponsor confirmed that the dossier will be available to submit in 2025 for JMPR review in 2026.
2026	18/12/2023	NA	Sulfoxaflor (252)	Yes	Yes	KIWI, TEA, PISTACHIO, PASSION FRUIT, PINEAPPLE	Kiwi fruit (6 trials), Tea (8 trials + 4 processing), Pistachio (6 trials + processing), Passion fruit (5 trials), Pineapple (14)	Corteva	Nominated by Corteva to eWG portal on 28 April 2022. On 18 December 2023, manufacturer provided label. On 27 May 2024, Corteva requested that hops and passionfruit be removed from this nomination. On 20 August 2025, the sponsor requested that blueberry be removed and passion fruit be added. The sponsor also confirmed that the dossier would be ready to submit in 2025 for JMPR review in 2026. During CCPR56, the Sponsor nominated pineapple as an additional crop.
2026	9/09/2026	NA	Sulfoxaflor (252)	Yes	Yes	Subgroup Dry Beans (VD0065)	Extrapolation from Bean dry (VD0071)	Minor Use Foundation	The minor use foundation in PR56/CRD26 nominated extrapolation to the Dry Bean subgroup.
2026	5/04/2024	NA	Fosetyl-Al (302)	Yes	Yes	Mango, Potato	Mango (7 trials), Potato (8 + 2 processing)	Bayer AG	Nominated by Bayer 25 April 2022. On 16 May 2025, the Sponsor requested that potato be added to the 2026 list.
2026	5/04/2024	NA	Isotianil (999)	Yes	Yes	Mango, Tomato, Bell pepper, Chili pepper, Potato, Cucumber, Melon, Squash	Mango (5 trials), Tomato (20 + 2 processing), Bell pepper (16 trials), Chili pepper (7 trials), Potato (20 + 2 proc), Cucumber (20 trials), Melon (20 trials), Squash (20 trials)	Bayer AG	Nominated by Bayer 25 April 2022. On 11 March 2025, the sponsor requested that Tomato, Bell pepper, Chili pepper, Potato, Cucumber, Melon, Squash be added and provided proof of registration for the additional crops and the number of trials for these additional crops was provided on 21 May 2025.
2026	14/11/2024	NA	Bixafen (262)			Apple, Banana, Coffee, Grape,	Apple (10+2 processing), Banana (14), Coffee (14+2 processing), Grape (9+4 processing)	Bayer AG	On 27 April 2023, nominated by manufacturer for new uses via portal. Bayer added orange to the nomination on 29 April 2024. Evidence of Brazilian registration provided 14 November 2024. Sponsor requested that orange and peanut be removed from the 2026 evaluation on 11 March 2025.
2026	24/10/2023	NA	Phosphonic acid (301)	Yes	Yes	Avocado	Avocado (6 trials)	Nulandis/AECI Limited, South Africa	On 30 September 2023, South Africa nominated a review of MRL in Avocado via personal message in EWG portal.
2026	8/12/2023	NA	Glyphosate (158)	Yes	Yes	TREE NUTS	Tree nuts (8)	Bayer AG	On 25 April 2022, manufacturer requested move to 2025. On 27 April 2023, commodities and residue trials updated by manufacturer. On 8 December 2023, label provided on portal for coffee, registered in Kenya. Bayer requested that Tea be deleted and tree nuts be added on 29 April 2024. On 11 March 2025, the Sponsor requested that Coffee be removed from this list.
2026	8/12/2023	NA	Tetraniliprole (324)	Yes	Yes	TEA	Tea (8 trials + 2 processing)	Bayer AG	On 27 April 2023, nominated by manufacturer for new uses via portal. On 8 December 2023, label provided on portal for tea, registered in Japan.
2026	5/12/2024	NA	Flutriafol (248)	No	Yes	Rice, Hops	Rice (9), Hops (5 + 2 processing)	USA/FMC	USA label is expected by 1Q2022. On 2 April 2022, FMC requested deferral to 2024, awaiting US registration of new uses at the end of 2023. On 16 September 2023, FMC requested move from 2025 to 2026. On 28 November 2024, the Sponsor requested that Rice and Olive fruits be added to this nomination. On 5 December 2025, the sponsor also requested that hops, rotational crops, tuberous and corm vegetables, Grasses for sugar production and root vegetables be added to the priority list. A label for hops and rice was provided while registration for the other crops was expected by the end of 2024. On 16 May 2025, the USA advised that the Minor Use Foundation and IR-4 will be coordinating the submission by the Manufacturer for the additional uses on Olives and Hops for this compound that was already on the 2026 priority list. Due to a label delay for many of the nominated crops, the sponsor requested that all crops except for rice and hops be moved to 2029 on 21 August 2025.
2026	6/06/2024	NA	Flutriafol (248)	YES	YES	Eggplant (subgroup)	Extrapolation	Minor Use Foundation	Following the discussion of Agenda Item 13 and CX/PR 24/55/12 which was presented by GCP at CCPR55, and a follow up enquiry in March 2025, the additional commodity of eggplant (subgroup), was added to the existing nomination for this compound.

continued

2026	27/03/2024	NA	Fludioxonil (211)	Yes	Yes	Welsh onion	Welsh onion (6+8 processing)	Republic of Korea	Nomination provided on EWG portal on 27 March 2024.
2026	27/03/2024	NA	Etofenprox (184)	Yes	Yes	Welsh onion	Welsh onion (6+8 processing)	Republic of Korea	Nomination provided on EWG portal on 27 March 2024.
2026 RESERVE	27/03/2024	NA	Tebufenozide (196)	Yes	Yes	Welsh onion	Welsh onion (6+8 processing)	Republic of Korea	Nomination provided on EWG portal on 27 March 2024.
2026 RESERVE	6/06/2024	NA	Chlorantraniliprole (230)	Yes	Yes	THAI EGGPLANT	Thai eggplant (6)	Thailand	Nominated by Thailand at CCPR55 with reference to CRD13
TOTAL FOR 2026 = 20 + 2 RESERVE									

TABLE 2A: PRIORITY LISTS OF PERIODIC REVIEWS – 2026

Note 1: NR denotes “following evaluation, JMPR has deemed the establishment of an ARfD unnecessary”

Note 2: N/A denotes “not assessed – JMPR has not had the opportunity to consider, or determine the need for, an ARfD”

YEAR	TOXICOLOGY	RESIDUE	MEMBER / MANUFACTURER	COMMODITIES	COMMENTS	PREVIOUS EVALUATION	LAST TOX EVALUATION	ADI	ARfD
2026	Indoxacarb (216)	Indoxacarb (216)	FMC	For periodic review: All commodities (covered by current Codex MRLs) except for grapes, dried grapes, leaf lettuce and tea. New use nominations: Coffee, Sunflower Subgroup 004E, low growing berries, FB 2009 (represented by Strawberry) Subgroup 010A	Move to Table 2A on 4 June 2024 following a request from a member at CCPR55. On 5 December 2024, FMC confirmed that they would support the periodic review. There was also a nomination for indoxacarb on the 2026 new-use other list for Coffee, Sunflower Subgroup 004E, low growing berries, FB 2009 (represented by Strawberry) Subgroup 010A which has been merged with this periodic review nomination for the same compound/sponsor.	2005TR, 2007R, 2009R, 2012R, 2013R, 2022R	2005	0-0.01, 2005	0.1, 2005
2026	Maleic hydrazide (102)	Maleic hydrazide (102)	Drexel Chemical Company	Garlic, bulb onion, shallot, carrot, potato, animal commodities.	Added to the periodic review schedule at CCPR54 and the JMPR assessment commenced in 2024. In March 2025 in response to the Circular Letter, the Manufacturer committed to supply additional data to allow for the JMPR assessment to continue in 2026 and requested that the MRLs remain under the 4-year rule.	1976, 1996T, 1998R	1996	0.3, 1996	N/A
Refer to EWG on Unsupported compounds with no PHC	Carbaryl (008)	Carbaryl (008)	Tessenderlo Kerley, Inc (TKI)	No support identified	Was scheduled for tox review 2019; relisting under new sponsor. In response to CL 2024/89-PR, Saudi Arabia proposed that dates and rice be included (without the commitment for relevant data). As of 10 September 2025 (CCPR56), no indication of support, or commitment for data, has been provided. This compound is therefore proposed for referral to the EWG on Unsupported compounds without public health concern.	1965, 2001T, 2002R	2001	0.006, 2001	0.2, 2001
Refer to EWG on Unsupported compounds with no PHC	Methyl bromide (Bromomethane) (52)	Methyl bromide (Bromomethane) (52)	TBC	No support identified	Move to Table 2A on 4 June 2024 following a request from a member at CCPR55. As of 10 September 2025 (CCPR56), no indication of support, or commitment for data, has been provided. This compound is therefore proposed for referral to the EWG on Unsupported compounds without public health concern.	1965 (T,R), 1966 (T,R), 1967 (R), 1968 (T,R), 1971 (R), 1979 (R), 1985 (R), 1992 (R)			
Refer to EWG on Unsupported compounds with no PHC	Disulfoton (74)	Disulfoton (74)	No longer supported by the manufacturer	No support identified	Moved from Table 28 to Table 2A under 25 year rule. As of 10 September 2025 (CCPR56), no indication of support, or commitment for data, has been provided. This compound is therefore proposed for referral to the EWG on Unsupported compounds without public health concern.	1973, 1991TR, 1994R, 1996T, 1998R, 2006R	1996	0.0003, 2006	0.003 - 2006
Refer to EWG on Unsupported compounds with no PHC	Flumethrin (195)	Flumethrin (195)	Elanco Animal Health	No support identified	Moved from Table 3 to Table 2A under 25 year rule. CCRVDF27 in October 2024 removed flumethrin from its priority list after that committee was informed that additional data which was necessary to complete the JECFA evaluation was not expected to become available. As of 10 September 2025 (CCPR56), no indication of support, or commitment for data, has been provided. This compound is therefore proposed for referral to the EWG on Unsupported compounds without public health concern.	1996TR	1996	0.004, 1996	NR

APPENDIX B- Priority Lists of Pesticides (Tables 1-4) for 2027 and beyond

2027 AND BEYOND - NEW COMPOUND EVALUATIONS				PRIORITISATION CRITERIA			COMMODITIES	RESIDUE TRIALS	MEMBER / MANUFACTURER	COMMENTS
PRIORITY	DATE STAMP	TOXICOLOGY	RESIDUE	REGISTERED	MRLS > LOQ	FAO NOMINATION FORM RECEIVED?				
2025 2028	8/04/2022	Tetflupyrolimet	Tetflupyrolimet	No	Yes	Yes	Rice grain with hull; Rice straw; Rice hull	Rice grain with hull (18); Rice straw (18); Rice hull (3, processing)	USA/FMC	Advised by US on 8 April 2022. On 16 September 2023, manufacturer requested move to 2028.
2028	16/05/2025	Metproxybicyclone	Metproxybicyclone	No	Yes (soybean)	Yes	soybean, corn, wheat, barley	soybean (8), corn (7) wheat (7), barley (3)	Syngenta	On 16 May 2025, the manufacturer nominated this compound for review in 2028 and provided proof that a registration submission had been submitted.
2028-2029	Nomination received 05/04/2023 (not yet date stamped; awaiting evidence of registration)	XDE-120	XDE-120	No	Yes	No	Raspberry/blackberry, strawberry, broccoli, cauliflower, head Cabbage, brussels sprouts, cucumber, summer squash, melon, tomato, pepper bell/chili, lettuce leaf/head, spinach, mustard greens, kale, bean green/dry, pea green/dry, soybean, carrot, radish, sugar beet, turnip, potato, wheat, barley, rice, sorghum, maize field/sweet, alfalfa, cotton, pome fruits, tree nuts, citrus, stone fruits	Raspberry/blackberry (6), strawberry (8), broccoli (8), cauliflower (8), head Cabbage (8), brussels sprouts (5), cucumber (8), summer squash (8), melon (8), small and large tomato (16), bell pepper (8), chili pepper (8), leaf lettuce (8), head lettuce (8), spinach (8), mustard greens (5), kale (5), bean with pod (8), pea with pod (8), soybean (20), dry bean (12), dry pea (8), carrot (8), radish (4), sugar beet tops (4), turnip (4), potato (16), wheat (20), barley (16), rice (16), sorghum (12), maize (20), sweet corn (8), alfalfa (12), cotton (12), pome fruit (18), tree nuts (12), citrus (23), stone fruit (21) During CCPR56, the sponsor requested that this nomination be moved from 2028 to 2029	USA/Corteva	On 5 April 2023, manufacturer nominated for review in 2027. On 27 May 2024, Corteva requested that this nomination be moved from 2027 to 2028
2031	Registration expected in 2030	XDE-377	XDE-377	No (expected in 2030)	Yes		Broccoli, canola, cauliflower, head Cabbage, brussels sprouts, mustard greens, cucumber, rockmelon, zucchini, tomato, pepper bell/chili, lettuce leaf/head, spinach, bean green/dry, pea green, soybean, maize field/sweet, pome fruits, tree nuts, grapes	Broccoli (8), canola (15), cauliflower (8), head Cabbage (8), brussels sprouts (5), cucumber (3), zucchini (3), rockmelon (6), small and large tomato (6), bell pepper (6), leaf lettuce (8), head lettuce (8), spinach (8), mustard greens (5), bean with pod (10), pea with pod (4), soybean (20), dry bean (10), dry pea (8), maize (20), sweet corn (8), pome fruit (20), tree nuts (17), grapes (12)	Corteva Agriscience	Advised by manufacturer on 1 May 2024 that registration is expected 2030.

2027 AND BEYOND - NEW USES AND OTHER EVALUATIONS				PRIORITISATION CRITERIA			COMMODITIES	RESIDUE TRIALS	MEMBER / MANUFACTURER	COMMENTS
PRIORITY	DATE STAMP	TOXICOLOGY	RESIDUE	REGISTERED	MRLS > LOQ					
2026-2027	Nomination received (not yet date stamped; awaiting evidence of registration)	Additional studies on mode of action	Propylene oxide (250)	Yes	Yes		Tree nuts	Almonds (5) and Walnuts (4)	ABERCO, a Balchem Company	Nomination provided on EWG portal on 20 August 2024. At CCPR56, this nomination was moved from a 2026 RESERVE nomination to 2027.
2026-2027	Nomination received (not yet date stamped; awaiting evidence of registration)	NA	Propiconazole (160)	Pending			Cumin and Cardamom		India	On 28 November 2024 in the eWG, India nominated cardamom and stated that 'Label approval of propiconazole on cumin and cardamom in India is under process'. At CCPR56, this nomination was moved from a 2026 RESERVE nomination to 2027.
2026-2027	Nomination received (not yet date stamped; awaiting evidence of registration)		Cypermethrin (118)	Pending			Cumin		India	On 28 November 2024 in the eWG, India nominated cardamom and stated that 'Label approval of cypermethrin on cumin in India is under process' In response to CL 2025/44-PR on 10 August 2025, Egypt proposed the addition of dates onto the priority list for cypermethrin. They sought clarification on whether any supportive studies or data are available to assess the magnitude of Cypermethrin residue (sum of isomers) in dates. At CCPR56, this nomination was moved from a 2026 RESERVE nomination to 2027.

continued

2027	7/04/2023	NA	Buprofezin (173)	Yes	Yes	Blueberry	Blueberry (6)		Proof of registration submitted via EWG on 1/3/2023 (blueberry). In response to CL 2024/89-PR, Saudi Arabia proposed that Dates, Rice, Potatoes, Spices,
2027	6/06/2024	NA	Buprofezin (173)	YES	YES	Eggplant (subgroup)	Extrapolation	Minor Use Foundation	Following the discussion of Agenda Item 13 and CX/PR 24/55/12 which was presented by GCP at CCPR55, the additional commodity of eggplant (subgroup) was added to the existing nomination for this compound.
2027	22/03/2024	Yes	Fluindapyr	Yes	Yes	Soybeans, Coffee, Cottonseed, Citrus, Rice, Barley	Soybeans (21), Coffee (17), Cottonseed (12), Citrus (8), Rice (8), Barley (16)	USA/FMC	Advised by US on 8 April 2022. On 1 April 2023, manufacturer requested move to 2024 list for soybean, cottonseed and coffee based on expected registration in November 2023. Note that registration is not yet approved. Also requested delaying grapes, pome fruits, stone fruits, potato, sugar beet until 2026. Advised by FMC on 16 September 2023 of change to commodities, some deferred to 2026. On 28 November 2024, the Sponsor requested that Citrus and Rice be added to this nomination, requested this nomination be moved to 2027 and confirmed that additional toxicological data will not be available. On 16 May 2025, the sponsor requested tat barley be added to this nomination. The sponsor on 21 August 2025 requested that coffee and oranges be moved to 2029 due to a label delay.
2027	21/07/2023	Bifenthrin (178)	Bifenthrin (178)	No	Yes	Kiwi, clover, coffee, safflower, date	Kiwi 95), clover (5), coffee (8), safflower (5), date (4)	FMC	On 31 July 2023, USA advised of nomination from FMC. Registration in Brazil, USA. On 22 March 2024, manufacturer requested move to 2026 for kiwi, clover, coffee, safflower, date only. On 28 November 2024, the Sponsor requested that this nomination be moved to 2027.
2027	14/11/2024	NA	Bixafen (262)			Citrus-fruits Oranges	Oranges (8 + 2 processing)	Bayer AG	Evidence of Brazilian registration provided 14 November 2024. This nomination was originally for citrus in 2026 but on 16 May 2025, the Sponsor requested it be changed to oranges in 2027.
2027	24/03/2025	NA	Fenpropidin	Yes	Yes	soybean, oat, rye	Soybean (8), wheat (18), barley (18)	Syngenta	Nomination and proof of registration for soybean submitted via EWG on 24 March 2025.
2027	16/05/2025	Benzovindiflupyr	Benzovindiflupyr	Yes	Yes	banana, green onion, onion bulb, avocado	banana (12), green onion (4), onion bulb (14), avocado (5),	Syngenta	Nomination and proof of registration for banana submitted via EWG on 16 May 2025.
2027	16/05/2025	NA	Pydiflumetofen	Yes	Yes	banana, papaya, mango	banana (12), papaya (5), mango (5)	Syngenta	Nomination and proof of registration for banana submitted via EWG on 16 May 2025.
2027	6/06/2025	NA	Spidoxamat (999)	Yes	Yes	Cotton, Kiwifruit, Papaya, Sorghum, Avocado, Melon, Cranberries, Strawberry, Pepper, Onion, Cucumber	Cotton (8+2 processing), Kiwifruit (8), Papaya (9), Sorghum (12+2 processing), Avocado (8), Melon (8) Cranberries (8), Strawberry (8), Pepper (16), Onion (8), Cucumber (8)	Bayer AG	On 16 May 2025, the Sponsor requested new use and other evaluations in 2027 for a range of crops for Spidoxamat (Scheduled for JMPR assessment in 2025). New MRLs are requested for the majority of the nominated crops. The previously requested MRLs for strawberry, pepper, onion and cucumber may need to be revised due to more critical GAPs. Proof of registration for avocado provided on 6 June 2025.
2027	8/05/2025	NA	Tebuconazole (189)	Yes	Yes	Japanese persimmon	Japanese persimmon (6+2 processing)	Republic of Korea	Nomination of registered use provided on EWG portal on 8 May 2025
2027		NA	Tebuconazole (189)	No	Yes	Guava, pomegranate, ginseng	Guava (4 trials), Pomegranate (4 trials), Ginseng (4)	Bayer AG	Nominated by Bayer 25 April 2022. Bayer requested the nomination for guava and pomegranate be moved from 2025 to 2027 and that ginseng be added on 29 April 2024.
2027	14/08/2025	NA	Afidopyropen (312)	Yes	Yes	Tea	Tea (8 + processing)	BASF	Nomination received in the EWG portal on 14 August 2025 from BASF with support from Tea Research Institute and Chinese Academy of Agricultural Sciences. Proof of registration provided.
2027	4/09/2025	NA	Imidacloprid (206)	Yes	Yes	Cumin	Cumin (monitoring data)	India	In PR56/CRD19, India nominated cumin for imidacloprid and trifloxystrobin based on national approval and monitoring data
2027	Nomination received 28/04/2023 (not yet date stamped; awaiting evidence of registration)	NA	Flupyradifurone (285)	No	Yes	Tree nuts	Tree nuts (8)	Bayer AG	Nomination provided on EWG portal on 29 April 2024
2027	Nomination received 28/04/2023 (not yet date stamped; awaiting evidence of registration)	NA	Tetraniliprole	No	Yes	Durian	Durain (4)	Bayer AG	Nomination provided on EWG portal on 29 April 2024
2027	Nomination received 28/04/2023 (not yet date stamped; awaiting evidence of registration)	NA	Spirotetramat	No	Yes	Durian	Durain (4)	Bayer AG	Nomination provided on EWG portal on 29 April 2024

continued

[illegible]

TABLE 2A: PRIORITY LISTS OF PERIODIC REVIEWS – 2027 AND BEYOND

Note 1: NR denotes “following evaluation, JMPR has deemed the establishment of an ARFD unnecessary”

Note 2: N/A denotes “not assessed – JMPR has not had the opportunity to consider, or determine the need for, an ARFD”

TABLE 2A: PRIORITY LISTS OF PER	TOXICOLOGY	RESIDUE	MEMBER / MANUFACTURER	COMMODITIES	COMMENTS	PREVIOUS EVALUATION	LAST TOX EVALUATION	ADI	ARFD	Number of countries with uses as identified in the NRD**
2026 2027	Pirimiphos-methyl (86)	Pirimiphos-methyl (86)	Envu	Cereal grains	Moved from Table 28 to Table 2A under 25 year rule. On 30 July 2025, Syngenta advised that Envu has acquired Pirimiphos-methyl and has requested a one year postponement for the periodic review.	1974, 1992T, 2006T, 2003R	2006	0.03, 2006	0.2, 2006	
2026 2027	Piperonyl butoxide (62)	Piperonyl butoxide (62)	Endura S.p.A and Task Force II	All commodities	Move to Table 2A on 4 June 2024 following a request from a member at CCPR55. Sponsor confirmed on 27 November 2024 support and requested that the periodic review be included on the 2027 priority list (due to timing of data availability).	1965TR, 1966TR, 1967R, 1969R, 1972TR, 1992TR, 1995T, 2001R, 2002R	1995	0.2, 1995	NR	8/33 (CX/PR 24/55/8)
2026 2027	Pyrethrins (63)	Pyrethrins (63)	Endura S.p.A and Task Force II	All commodities	Move to Table 2A on 4 June 2024 following a request from a member at CCPR55. Sponsor confirmed on 27 November 2024 support and requested that the periodic review be included on the 2027 priority list (due to timing of data availability).	1965T, 1966TR, 1967R, 1968R, 1969R, 1970T, 1972TR, 1974R, 199T, 2000R, 2003TR, 2005R	2003	0-0.04, 1972, confirmed 1999, 2005	0.2, 1999	N/A
2026 2027	2,4-D (020)	2,4-D (020)	Industry Task Force II on 2,4-D Research Data	Citrus fruit, Pome fruit, Stone fruit, Berries and other small fruits, Tree nuts, Potato, Maize (grain, fodder), Sorghum, Wheat (grain, straw), Rye (grain, straw), Rice (grain, straw), Sweet corn, Soya bean (bean, straw), Sugar cane, Cotton seed, Grass (hay/fodder), Products of animal origin	Moved from Table 28 to Table 2A under 25 year rule. On 26 February 2022, Sponsor requested to delay to 2025 to enable more time to coordinate data compilation across registrants and to alleviate JMPRs workload. On 12 March 2025, the Sponsor requested that the periodic review be included on the 2027 list (not the 2026 list)	1996T, 1998R, 2001T	2001	0.01, 1996	NR	N/A
2027	Quintozene (64)	Quintozene (64)	Amvac Chemical Company	All commodities	Deferred by decision of CCPR54 (2023) under 4 year rule following JMPR periodic review concluded that a residue definition could not be determined and that exposure to some metabolites may exceed the TTC. The sponsor committed to providing additional tox data.	1969TR, 1995TR, 1998R, 2022TR	2022 (see comments)	0-0.01, 1995		N/A
2027	Carbosulfan (145)	Carbosulfan (145)	Brazil	Soybean, Maize, Cotton seed	JMPR in 2023 recommended that all cXls be revoked, except for mango and eggplant. At CCPR55, the sponsor proposed that the JMPR could refine the assessment of carbosulfan based on toxicological data of several metabolites. On 29 November 2024 in the eWG, Brazil nominated to support carbosulfan on soybean, maize and cotton seed and indicated that new toxicological and residues data could be submitted by December 2026. In response to CL 2024/89-PR, Saudi Arabia commented that carbosulfan's metabolite carbofuran should be evaluated along side the parent compound. On 21 August 2025, FMC the manufacturer of carbosulfan, confirmed that they would	1984TR, 1986T, 1991R, 1992R, 1993R, 1997R, 1999R, 2002R, 2003TR, 2004R, 2023TR	2023 (see comments)	0.01, 1986/0.001, 1996	0.02, 2003 / 0.001, 2009	N/A
2026	Permethrin (120)	Permethrin (120)	FMC	Broccoli, sweet corn, leaf lettuce, spinach, soybean, potato, Maize + new commodities alfalfa, apples, asparagus	Permethrin was included on the periodic review schedule for JMPR review in 2023. As CCPR55 in 2024, the JMPR Secretariat informed CCPR that JMPR could not conclude the residue definition for risk assessment for both plants and animals due to the late submission of key data for the 2023 assessment. The JMPR 2024 report concluded that the dossier was insufficient to permit a substantive re-evaluation to be performed. The sponsor has since communicated that the toxicological dossier has been submitted to JMPR in 2025 and confirmed that they will provide additional data for a small number of supported commodities and new commodities alfalfa, apple and asparagus for JMPR review in 2027.	1979TR, 1980R, 1981TR, 1982R, 1983R, 1984R, 1985R, 1986TR, 1987T, 1988R, 1989R, 1991R, 1992R, 1999T, 2023TR, 2024TR	1999	0.05, 1999	NR, 1999	
2027	Diphenylamine (30)	Diphenylamine (30)	Cerex Agri	Awaiting advice on supported commodities	Move to Table 2A on 7 February 2024. In response to CL 2024/89-PR, Saudi Arabia proposed that dates be included (without the commitment for relevant data).	1969TR, 1976TR, 1979R, 1982T, 1984TR, 1998T, 2001R, 2003R, 2008R	1998	0.08, 1998	NR, 1998	5/33 (CX/PR 24/55/8)
2027	2-phenylphenol (56)	2-phenylphenol (56)	LANXESS Deutschland GmbH	Awaiting advice on supported commodities.	Move to Table 2A on 7 February 2024	1969TR, 1975R, 1983T, 1985TR, 1989T, 1990TR, 1999TR, 2002R	1999	0.4, 1999	NR 1999	N/A
2028	Tebufozide (196)	Tebufozide (196)	Nippon Soda Co., Ltd	Orange, Citrus, Pome fruits, Grape (table and wine), Tomatoes, sweet peppers, bell peppers, aubergines/eggplants, maize/corn	Moved from Table 28 to Table 2A under 25 year rule in 2022. 4-Year rule agreed at CCPR54 in 2023 with the sponsor confirmig support and submission in 2027 for JMPR review in 2028.	1996, 2003T (ARFD)	0.02, 1996	0.9, 2003		N/A
2028	Amitrole (79)	Amitrole (79)	Nufarm	Awaiting advice on supported commodities	Move to Table 2A on 7 February 2024	1974TR, 1977T, 1993TR, 1997T, 1998R	1997	0.002, 1997	NA	2/33 (CX/PR 24/55/8)
2028	Propargite (113)	Propargite (113)	Chemtura	Awaiting advice on supported commodities	Move to Table 2A on 7 February 2024	1977TR, 1978R, 1979R, 1980TR, 1982TR, 1999T, 2002R, 2006R	1999	0.01, 1999	NR, 1999, confirmed 2006	11/33 (CX/PR 24/55/8)
2028	Methiocarb (132)	Methiocarb (132)	Bayer-CropScience	Awaiting advice on supported commodities	Move to Table 2A on 7 February 2024. On 11 March 2025, Bayer noted that they no longer support methiocarb.	1981TR, 1983TR, 1984T, 1985T, 1986R, 1987TR, 1988R, 1998T, 1999R, 2005R	1998	0-0.02, 1998, 2005	0.02, 2005	4/33 (CX/PR 24/55/8)
2028	Ethoprophos (149)	Ethoprophos (149)	American Vanguard Bayer-CropScience	Awaiting advice on supported commodities	Move to Table 2A on 7 February 2024	1983TR, 1984R, 1987T, 1999T, 2004R	1999	0-0.0004, 1999	0.05, 1999	6/33 (CX/PR 24/55/8)

continued

2028	Flumethrin (195)	Flumethrin (195)	Bayer CropScience; Elanco Animal Health: Sent to JECFA 2019	Awaiting advice on supported commodities	Move to Table 2A on 7 February 2024	1996TR	1996	0.004, 1996	NA	N/A
2028	Endosulfan (32)	Endosulfan (32)	Adama	Awaiting advice on supported commodities	Move to Table 2A on 7 February 2024	1965T, 1967TR, 1968TR, 1971R, 1974R, 1975R, 1982T, 1985TR, 1989TR, 1993R, 1998T, 2006R, 2010R	1998	0.006, 1998	0.02, 1998	1/33 (CX/PR 24/55/8)
2028	Cadusafos (174)	Cadusafos (174)	FMC	Unsupported?	Move to Table 2A on 20 March 2024. On 21 August 2025, FMC the manufacturer of cadusafos, confirmed that they will no longer support this periodic review.	1991TR, 1992R, 2009T, 2010R	2009	0-0.0005, 2009	0.001, 2009	N/A
2029	Fenbuconazole (197)	Fenbuconazole (197)	Corteva	Awaiting advice on supported commodities	Moved to Table 2A on 10 May 2025	1997TR, 2009R, 2012T (ARFD), 2013R, 2021R	1997	0-0.03, 1997	0.2, 2012	11/33 (CX/PR 24/55/8)
2029	Pyriproxyfen (200)	Pyriproxyfen (200)	Sumitomo Chemical / Valent Canada	Awaiting advice on supported commodities	Moved to Table 2A on 10 May 2025 The 2001 JMPR tox assessment considered a proposal for its direct application to drinking water for mosquito control.	1999TR, 2000R, 2001T, 2018R, 2019R	1999	0-0.1, 1999	NR, 1999	23/33 (CX/PR 24/55/8)
2029	Dodine (84)	Dodine (84)	Nufarm	Awaiting advice on supported commodities	Moved to Table 2A on 10 May 2025	1974TR, 1976TR, 1977R, 2000T, 2003R, 2004R	2000	0.1, 2000	0.2, 2000	21/33 (CX/PR 24/55/8)
2029	Deltamethrin (135)	Deltamethrin (135)	Bayer CropScience	Awaiting advice on supported commodities	Moved to Table 2A on 10 May 2025	1980TR, 1981TR, 1982TR, 1984R, 1985R, 1986R, 1987R, 1988R, 1990R, 1992R, 2000T, 2002R, 2016R	2000	0-0.01, 2000	0.05, 2000	32/33 (CX/PR 24/55/8)
2029	Methomyl / thiodicarb (94 / 154)	Methomyl / thiodicarb (94 / 154)	Corteva	Awaiting advice on supported commodities	Moved to Table 2A on 10 May 2025	1975R, 1976R, 19774, 1978R, 1986TR, 1987R, 1988R, 1989TR, 1990R, 1991R, 2001TR, 2004R, 2008R / 1985TR, 1986T, 1987R, 1988R, 2000T, 2001TR, 2004R, 2008R	2001	0.02, 2001	0.02, 2001	11/33 for methomyl (CX/PR 24/55/8)
2029	Spinosad (203)	Spinosad (203)	Corteva	Awaiting advice on supported commodities	Moved to Table 2A on 10 May 2025	2001TR, 2004R, 2008R, 2011R	2001	0-0.02, 2001	NR, 2001	31/33 (CX/PR 24/55/8)
2029	Imidacloprid (206)	Imidacloprid (206)	Bayer CropScience	Awaiting advice on supported commodities	Moved to Table 2A on 10 May 2025	2001T, 2002R, 2006R, 2008R, 2012R, 154, 2017R	2001	0-0.06, 2001	0.4, 2001	18/33 (CX/PR 24/55/8)
2029	Oxydemeton-methyl (166)	Oxydemeton-methyl (166)	United Phosphorous	Awaiting advice on supported commodities	Moved to Table 2A on 10 May 2025	1965T, 1967T, 1968R, 1973TR, 1982T, 1984TR, 1989TR, 1992R, 1998R, 1999, 2002T, 2004R	2002	0-0.0003, 2002	0.002, 2002	3/36 (CX/PR 24/55/8)
2029	Esfenvalerate (204)	Esfenvalerate (204)	Sumitomo	Awaiting advice on supported commodities	Moved to Table 2A on 10 May 2025	2002TR	2002	0-0.02, 2002	0.02, 2002	24/33 (CX/PR 24/55/8)
2029	Flutolanil (205)	Flutolanil (205)	Nihon Nohyaku	Awaiting advice on supported commodities	Moved to Table 2A on 10 May 2025	2002TR, 2013R	2002	0.09, 2002	NR, 2002	21/33 (CX/PR 24/55/8)
2029	Triazophos (143)	Triazophos (143)	Bayer CropScience	Awaiting advice on supported commodities	Moved to Table 2A on 10 May 2025 On 11 March 2025, Bayer noted that they no longer support triazophos.	1982, 2002T, 2007R	2002	0-0.001, 2002	0.001, 2002	6/33 (CX/PR 24/55/8)

* LAST COMPREHENSIVE JMPR EVALUATION is the year in which the JMPR last completed its latest comprehensive assessment. It does not include JMPR Tox assessments that only considered the requirement for an ARfD or JMPR residue assessments that considered new uses.

**NUMBER OF COUNTRIES WITH USES IDENTIFIED IN THE NRD. The National Registration Database (NRD), such as that presented in CX/PR 24/55/8, identifies the number of countries with registrations of certain compounds and provides an indication about where and how certain compounds are used.

CX/PR 24/55/8: https://www.fao.org/fao-who-codexalimentarius/sh-proxy/en/?lnk=1&url=https%253A%252F%252Fworkspace.fao.org%252Fsites%252Fcodex%252FMeetings%252FCX-718-55%252FWDs%252Fpr55_08e.pdf

TABLE 28: PERIODIC REVIEW LIST (COMPOUNDS LISTED UNDER 15 YEAR RULE BUT NOT YET SCHEDULED OR LISTED)

Compounds listed in this table have not been evaluated for at least 15 years. Decisions on the prioritization of these compounds should be based on the relevant criteria specified in the Codex Procedural Manual. Compounds are listed in Table 2b awaiting advice on supporting data packages and/or an indication of manufacturer/member country support.

CODE	COMPOUND	PREVIOUS EVALUATION	LAST COMPREHENSIVE JMPR EVALUATION*	ADI	ARID	NUMBER OF COUNTRIES WITH USES IDENTIFIED IN THE NRD**	MANUFACTURER	COMMENT	TRACKING
167	Terbufos	1989TR, 1990TR, 2003T, 2005R	2003	0-0.0006, 1989	0.002, 2003	6/33 (CX/PR 24/55/8)	AMVAC	Banana, coffee beans, maize, sorghum, sugar beet, sweet corn, products of animal origin. Sponsor support indicated at CCPR54 (paragraph 239 of the report). Support was reconfirmed in March 2025	
207	Cyprodinil	2003TR, 2004, 2013R, 2015R, 2017R, 2018R, 2019TR, 2021R	2003	0-0.03, 2003	NR, 2003	27/33 (CX/PR 24/55/8)	Syngenta	pulses subgroups VO 2065 2066 (new uses)	
208	Famoxadone	2003TR, 2022R	2003	0-0.006, 2003	0.6, 2003	12/33 (CX/PR 24/55/8)	Corteva	Awaiting advice on supported commodities	
209	Methoxyfenozide	2003TR, 2004, 2006R, 2009R, 2012R, 2021R	2003	0-0.1, 2003	0.9, 2003	22/33 (CX/PR 24/55/8)	Corteva	Awaiting advice on supported commodities Basil has been nominated as a new uses	
57	Paraquat	1970TR, 1972TR, 1976TR, 1978R, 1981R, 1982T, 1985T, 1986T, 2003T, 2004R, 2009R	2003	0-0.005, 2003	0.006, 2003	11/33 (CX/PR 24/55/8)	Syngenta	Awaiting advice on supported commodities	Copied from Table 3 to 28 on 5 January 2022
210	Pyraclostrobin	2003T, 2004R, 2006R, 2011R, 2012R, 2014R, 2018TR	2003 (see comment)	0-0.03, 2003	0.7, 2018	32/33 (CX/PR 24/55/8)	BASF	In 2018, JMPR reviewed additional tox data following a request by CCPR for additional maximum residue levels and an evaluation of metabolites possibly relevant to these new uses. This evaluation however was not a full periodic review. Awaiting advice on supported commodities.	
213	Trifloxystrobin	2004TR, 2012R, 2015R, 2017R, 2021R	2004	0-0.04, 2004	NR, 2004	33/36 (CX/PR 24/55/8)	Bayer CropScience	Awaiting advice on supported commodities	At CCPR53 in 2022, 4 year rule extension agreed for citrus fruit CXs
112	Phorate	1977TR, 1982T, 1983T, 1984R, 1985T, 1990R, 1991R, 1992R, 1993T, 1994T, 1996T, 2004T, 2005R, 2012R, 2014R	2004	0-0.0007, 2004	0.003, 2004	3/36 (CX/PR 24/55/8)	BASF / AMVAC	Awaiting advice on supported commodities	
160	Propiconazole	1987TR, 1991R, 1994R, 2004T, 2006R, 2007R, 2013R, 2014R, 2015R, 2017R, 2018R	2004	0-0.07, 2004	0.3, 2004	18/36 (CX/PR 24/55/8)	Syngenta	Awaiting advice on supported commodities	Copied from Table 3 to 28 on 1 March 2021
133/168	Triadimefon/ Triadimenol	1979R, 1981TR, 1983TR, 1984R, 1985TR, 1986R, 1987R, 1988R, 1989R, 1992R, 1995R, 2004T, 2007R / 1989TR, 1992R, 1995R, 2004T, 2007R, 2014R	2004	0-0.03, 1985/1989, 2004	0.08, 2004	10/36 for triadimefon and 11/36 for triadimenol (CX/PR 24/55/8)	133 / 168 - Bayer CropScience	Awaiting advice on supported commodities	Copied from Table 3 to 28 on 1 March 2021
151	Dimethipin	1985TR, 1987TR, 1988TR, 1999T, 2001R, 2004T	2004	0-0.02, 1998, confirmed 1999, 2004	0.2, 2004	1/33 (CX/PR 24/55/8)	Chemtura	Awaiting advice on supported commodities	
211	Fludioxonil	2004TR, 2006R, 2010R, 2012R, 2013R, 2018R, 2022TR	2004 (see comment)	0-0.04, 2004	NR, 2004	N/A	Syngenta	JMPR in 2022 reviewed tox data related to metabolites but the ADI and need for an ARID was not reassessed. Awaiting advice on supported commodities	
214	Dimethanid-P	2005TR	2005	0-0.07, 2005	0.5, 2005	25/36 (CX/PR 24/55/8)	BASF	Awaiting advice on supported commodities	
215	Fenhexamid	2005TR, 2021R	2005	0-0.2, 2005	NR, 2005	24/36 (CX/PR 24/55/8)	Bayer CropScience	Awaiting advice on supported commodities	
217	Novaluron	2005TR, 2010R	2005	0-0.01, 2005	NR, 2005	16/36 (CX/PR 24/55/8)	Adama	Awaiting advice on supported commodities	
218	Sulfuryl fluoride	2005TR	2005	0-0.01, 2005	0.3, 2005	11/36 (CX/PR 24/55/8)	Douglas Company	Awaiting advice on supported commodities	
67	Cyhexatin	1970TR, 1973TR, 1974R, 1975R, 1977T, 1978TR, 1980T, 1981T, 1982R, 1983R, 1985R, 1988T, 1989T, 1991TR, 1992R, 1994T, 2005TR	2005	0.007, 2005	NA	1/36 (CX/PR 24/55/8)	Cerex Agri	Awaiting advice on supported commodities	
95	Acephate	1976TR, 1979R, 1981R, 1982T, 1984TR, 1987T, 1988T, 1990TR, 1991R, 1994R, 1996R, 2002T, 2003R, 2004R, 2005T, 2006R, 2011R	2005	0-0.03, 2005	0.1, 2005	15/36 (CX/PR 24/55/8)	Arysta Life Science	Awaiting advice on supported commodities	
129	Azocyclotin	1979R, 1981T, 1982R, 1983R, 1985R, 1989TR, 1991R, 1994T, 2005TR	2005	0-0.003, 1994, 2005	0.02, 2005	2/36 (CX/PR 24/55/8)	Cerex Agri	Awaiting advice on supported commodities	
147	Methoprene (S-Methoprene)	1984TR, 1986R, 1987T, 1988R, 1989R, 2001T, 2005R, 2016R, 2019R, 2021R	2005	0.09 (R,S racemate) & 0.05 (S-methoprene), 2005	NR, 2005	3/33 (CX/PR 24/55/8)	Wellmark International	Awaiting advice on supported commodities	
201	Chlorpropham	1965T, 2000T, 2001R, 2005T, 2008R	2005	0-0.05, 2005	0.5, 2005	5/36 (CX/PR 24/55/8)	Cerex Agri	Egypt support review of CXs on potatoes, 9 May 2023 notification via portal and reconfirmed in March 2025 in response to CL 89 2025. Awaiting advice on supported commodities	Copied from Table 3 to 28 on 1 March 2021.
148	Propamocarb	1984TR, 1986TR, 1987R, 2005T, 2006R, 2014R, 2018R	2005	0-0.4, 2005	2, 2005	33/36 (CX/PR 24/55/8)	Bayer CropScience	Awaiting advice on supported commodities	Copied from Table 3 to 28 on 1 March 2021
156	Clofentezine	1986TR, 1987R, 1989R, 1990R, 1992R, 2005T, 2007R, 2021R	2005	0-0.02, 1986, confirmed 2005	NR, 2005	12/36 (CX/PR 24/55/8)	Adama	Awaiting advice on supported commodities	Copied from Table 3 to 28 on 1 March 2021
194	Haloxypol	1995TR, 1996R, 2001R, 2006T, 2009R	2006	0-0.0007, 2006	0.08, 2009	N/A	Dow AgroSciences	Awaiting advice on supported commodities	Copied from Table 3 to 28 on 5 January 2022
157	Cyfluthrin	1986R, 1987T, 1989R, 1990R, 1992R, 2006T, 2007R	2006	0-0.04, 2006	0.04, 2006, 2009	16/36 (CX/PR 24/55/8)	Adama / Bayer	Awaiting advice on supported commodities	Copied from Table 3 to 28 on 5 January 2022
219	Bifenazate	2006TR, 2008R, 2010R	2006	0-0.01, 2006	NR, 2006	15/36 (CX/PR 24/55/8)	Chemtura	Awaiting advice on supported commodities	Copied from Table 3 to 28 on 5 January 2022
222	Quinoxifen	2006TR, 2021R	2006	0-0.02, 2006	NR, 2006	3/36 (CX/PR 24/55/8)	Dow AgroSciences	Awaiting advice on supported commodities	Copied from Table 3 to 28 on 5 January 2022
223	Thiacloprid	2006TR	2006	0-0.01, 2006	0.03, 2006	13/36 (CX/PR 24/55/8)	Bayer CropScience	Awaiting advice on supported commodities	Copied from Table 3 to 28 on 5 January 2022
85	Fenamidophos	1974TR, 1977R, 1978R, 1980R, 1985T, 1987T, 1997T, 199R, 2002T, 2006R	2006	0-0.0008, 1997, confirmed 2006	0.003, 2002, confirmed 2006	5/33 (CX/PR 24/55/8)	Adama	Awaiting advice on supported commodities	Copied from Table 3 to 28 on 5 January 2022
118	Cypermethrin	1979TR, 1981TR, 1982R, 1983R, 1984R, 1985R, 1986R, 1987R, 1988R, 1990R, 2006T, 2008R, 2009R, 2011R, 2019R, 2021R	2006	0-0.02, 2006	0.04, 2006, 2009	32/36 (CX/PR 24/55/8)	FMC / AgriPhar	Awaiting advice on supported commodities	Copied from Table 3 to 28 on 5 January 2022
169	Cyromazine	1990TR, 1991R, 1992R, 2006T, 2007R, 2012R	2006	0-0.06, 2006	0.1, 2006	15/36 (CX/PR 24/55/8)	Syngenta	Awaiting advice on supported commodities	Copied from Table 3 to 28 on 5 January 2022
37	Fenitrothion	1969TR, 1974TR, 1976R, 1977TR, 1979R, 1982T, 1983R, 1984TR, 1986TR, 1987R, 1988T, 1989R, 2000T, 2003R, 2004R, 2007TR	2007	0-0.006, 2007	0.04, 2007	11/36 (CX/PR 24/55/8)	Sumitomo	Awaiting advice on supported commodities	Copied from Table 3 to 28 on 2 Nov 2024
165	Flusilazole	1989TR, 1990R, 1991R, 1993R, 1995T, 2007TR	2007	0-0.007, 2007	0.02, 2007	3/36 (CX/PR 24/55/8)	DuPont	Awaiting advice on supported commodities	Copied from Table 3 to 28 on 2 Nov 2024
171	Profenofos	1990TR, 1992R, 1994R, 1995R, 2007T, 2008R, 2011R, 2018R	2007	0-0.03, 2007	1, 2007	14/36 (CX/PR 24/55/8)	Syngenta	Awaiting advice on supported commodities	Copied from Table 3 to 28 on 2 Nov 2024
220	Aminopyralid	2006TR, 2007TR	2007	0-0.9, 2007	NR, 2007	24/36 (CX/PR 24/55/8)	Dow AgroSciences	Awaiting advice on supported commodities	Copied from Table 3 to 28 on 2 Nov 2024
224	Difenoconazole	2007TR, 2010R, 2013R, 2015R, 2017R, 2021R, 2022R, 2023R	2007	0-0.01, 2007	0.3, 2007	34/36 (CX/PR 24/55/8)	Syngenta	Awaiting advice on supported commodities	Copied from Table 3 to 28 on 2 Nov 2024
225	Dimethomorph	2007TR, 2014R, 2016R	2007	0-0.2, 2007	0.6, 2007	32/36 (CX/PR 24/55/8)	BASF	Awaiting advice on supported commodities	Copied from Table 3 to 28 on 2 Nov 2024
226	Pyrimethanil	2007TR, 2013R	2007	0-0.2, 2007	NR, 2007	28/36 (CX/PR 24/55/8)	Bayer CropScience	Awaiting advice on supported commodities	Copied from Table 3 to 28 on 2 Nov 2024
227	Zoxamide	2007TR, 2009R	2007	0-0.5, 2007	NR, 2007	22/36 (CX/PR 24/55/8)	Gowan	Awaiting advice on supported commodities	Copied from Table 3 to 28 on 2 Nov 2024
173	Buprofezin	1991TR, 1995R, 1996R, 1999R, 2008TR, 2009R, 2012R, 2014R, 2016R, 2019TR (aniline)	2008	0-0.009, 2008	0.5, 2008	18/36 (CX/PR 24/55/8)	Nihon Nohyaku	Awaiting advice on supported commodities	Copied from Table 3 to 28 on 2 Nov 2024
176	Hexythiazox	1991TR, 1994R, 1998R, 2008T, 2009R	2008	0-0.03, 2008	NR, 2008	TBC (NRD for CCPR56)	Nippon Soda Co., Ltd	Awaiting advice on supported commodities	Copied from Table 3 to 28 on 2 Nov 2024
229	Azoxystrobin	2008TR, 2011R, 2012R, 2013R, 2017R, 2019R, 2022R	2008	0-0.2, 2008	NR, 2008	TBC (NRD for CCPR56)	Syngenta	Awaiting advice on supported commodities	Copied from Table 3 to 28 on 2 Nov 2024
230	Chlorantraniliprole	2008TR, 2010R, 2013R, 2014R, 2016R, 2019R, 2022R	2008	0-0.2, 2008	NR, 2008	TBC (NRD for CCPR56)	FMC	Awaiting advice on supported commodities	Copied from Table 3 to 28 on 2 Nov 2024
231	Mandipropamid	2008TR, 2013R, 2018R, 2021R, 2022TR	2008	0-0.2, 2008	NR, 2008	TBC (NRD for CCPR56)	Syngenta	Awaiting advice on supported commodities	Copied from Table 3 to 28 on 2 Nov 2024
232	Prothioconazole	2008TR, 2009R, 2014R, 2017R, 2021R	2008	0-0.05, 2008	0.8, 2008	TBC (NRD for CCPR56)	Bayer CropScience	Awaiting advice on supported commodities	Copied from Table 3 to 28 on 2 Nov 2024
233	Spinetoram	2008TR, 2012R, 2017R, 2021R	2008	0-0.05, 2008	NR, 2008	TBC (NRD for CCPR56)	Dow AgroSciences	Awaiting advice on supported commodities	Copied from Table 3 to 28 on 2 Nov 2024
234	Spirotetramat	2008TR, 2011R, 2012R, 2013R, 2015R, 2019R	2008	0-0.05, 2008	1, 2008	TBC (NRD for CCPR56)	Bayer CropScience	Awaiting advice on supported commodities	Copied from Table 3 to 28 on 2 Nov 2024
155	Benalaxyl	1986R, 1987T, 1988R, 1992R, 1993R, 2005T, 2009R	2009	0-0.07, 2005, confirmed 2009	0.1, 2009	9/36 (CX/PR 24/55/8)	FMC	Awaiting advice on supported commodities. On 26 March 2025, FMC noted that they no longer support Benalaxyl.	Copied from Table 3 to 28 on 1 March 2021
235	Fluopicolide	2009TR, 2014R	2009	0-0.08, 2009	0.6, 2009	TBC (NRD for CCPR56)	Bayer CropScience	Awaiting advice on supported commodities	Copied from Table 3 to 28 on 2 Nov 2024
236	Metallumizone	2009TR, 2019TR	2009	0-0.1, 2009	NR, 2009	TBC (NRD for CCPR56)	BASF	Awaiting advice on supported commodities	Copied from Table 3 to 28 on 2 Nov 2024
237	Spirodiclofen	2009TR	2009	0-0.01, 2009	NR, 2009	TBC (NRD for CCPR56)	Bayer CropScience -Gowan	Awaiting advice on supported commodities	Copied from Table 3 to 28 on 2 Nov 2024
158	Glyphosate	1986TR, 1987R, 1988R, 1994R, 1997TR, 2004T, 2005R, 2011TR, 2013R, 2016T, 2019R	2011	0-1, 2011	NR, 2011	35/36 (CX/PR 24/55/8)	Bayer Crop Science (Monsanto)	Awaiting advice on supported commodities	
188	Fenpropimorph	1994T, 1995R, 1999R, 2001T, 2004T, 2016T, 2017TR	2017	0-0.0004, 2017	0.1 (WCBA), 0.4 (general), 2017	N/A	BASF	Awaiting advice on supported commodities	Copied from Table 3 to 28 on 5 January 2022

* LAST COMPREHENSIVE JMPR EVALUATION is the year in which the JMPR last completed its latest comprehensive assessment. It does not include JMPR Tox assessments that only considered the requirement for an ARID or JMPR residue assessments that considered new uses.

**NUMBER OF COUNTRIES WITH USES IDENTIFIED IN THE NRD. The National Registration Database (NRD), such as that presented in CX/PR 24/55/8, identifies the number of countries with registrations of certain compounds and provides an indication about where and how certain compounds are used.
CX/PR 24/55/8: https://www.fao.org/fao-who-codexalimentarius/sh-proxy/en/?link=1&url=https%253A%252F%252Fworkspace.fao.org%252Fsites%252Fcodex%252Fmeetings%252FCX-718-55%252FWDs%252FPr55_08e.pdf

TABLE 3: RECORD OF REVIEW

CODE	COMPOUND	INITIAL JMPR EVALUATION	JMPR EVALUATIONS	SCHEDULED TOX REVIEW	SCHEDULED RESIDUE REVIEW	MANUFACTURER/COMMENT
8	Carbaryl	1965	1965T, 1966TR, 1967TR, 1968R, 1969TR, 1970R, 1973TR, 1975R, 1976R, 1977R, 1979R, 1984R, 1996T, 2001T(ADI, ARFD), 2002R, 2007R	2019	2019	Bayer CropScience-Tessenderlo Kerley, Inc (TKI)
27	Dimethoate	1965	1996T, 1996T, 1967TR, 1970R, 1973R, 1977R, 1978R, 1983R, 1984TR, 1986R, 1987TR, 1988R, 1990R, 1991R, 1994R, 1996T, 1998R, 2003TR, 2004, 2006R, 2019TR, 2022TR	2019/2021/2022	2019/2021	
96	Carbofuran	1976	19976TR, 1979TR, 1980T, 1982T, 1991R, 1993R, 1996T, 1997R, 1999R, 2002TR, 2003R, 2004R, 2008T, 2009R, 2023TR	2019	2019	FMC
145	Carbosulfan	1984	1984TR, 1986T, 1991R, 1992R, 1993R, 1997R, 1999R, 2002R, 2003TR, 2004R, 2023TR	2023	2023	FMC
187	Clethodim	1994	1994TR, 1997R, 1999R, 2002R, 2019TR	2025	2025	Support from USA, UPL
191	Tolclofos-methyl	1994	1994TR, 1996, 2019TR	2019	2019	Sumitomo Chemical
22	Biazinon-	1965	1965T, 1966T, 1967R, 1968TR, 1970TR, 1975R, 1979R, 1993TR, 1994R, 1996R, 1999R, 2001T, 2006TR, 2016TR, 2022R	2022	2022	Adama
35	Ethoxyquin	1969	1969TR, 1987R, 1999R, 2005T, 1999R	2024?	2021	Pace (Sumitomo Chemical Company)
51	Methidathion-	1972	1972TR, 1975TR, 1979R, 1992TR, 1994R, 1997T, 2023TR	2022	2022	Not-supported?
64	Quintozene	1969	1969TR, 1973TR, 1974R, 1975TR, 1976R, 1977TR, 1995TR, 1998R, 2022TR	2022	2022	Chemtura-AMVAC
117	Aldicarb	1979	1979TR, 1982TR, 1985R, 1988R, 1990R, 1991R, 1992T, 1993R, 1994R, 1996R, 2001R, 2002R, 2006R	2021	2021	AgLogicChemical LLC
138	Metalaxyl	1982	1982TR, 1984R, 1985R, 1986R, 1987R, 1989R, 1990R, 1992R, 1995R, 2021TR, 2002R	2021	2021	Syngenta
142	Prochloraz	1983	1983TR, 1985R, 1987R, 1988R, 1989R, 1990R, 1991R, 1992R, 2001T, 2004R, 2009R, 2023TR	2022 (WHO has confirmed assessment in 2022), from 2021. On 26 January 2023 WHO advised that tox evaluation will occur during 2023 JMPR.	2021	Bayer CropScience
202	Fipronil	2000/2001	1997T, 2000T, 2001R, 2016R, 2021TR	2021	2021	BASF
212	Metalaxyl-M	2002	2002T, 2004R, 2021R	2021	2021	Syngenta
46	Hydrogen phosphide	1965	1965TR, 1966TR, 1967R, 1969R, 1971R	2025	2025	Phosphine Producers Association
47	Bromide ion	1968	1968R, 1969TR, 1971R, 1979R, 1981R, 1983R, 1988TR, 1989R, 1992R	2021	2021	Unsupported. To be added to the list of compounds removed from the CCPR pesticide list. Retained for spices.
101	Pirimicarb	1976	1976TR, 1978TR, 1979R, 1981TR, 1982T, 1985R, 2004T, 2006R	2025	2025	No longer supported by the original manufacturer
105	Dithiocarbamates	1965	1965T, 1967TR, 1970TR, 1983R (propineb, thiram), 1984R (propineb), 1985R, 1987T (thiram), 1988R (thiram), 1990R, 1991R, 1992T (thiram), 1993TR, 1995R, 1996 (TR ferbam, ziram, R thiram), 2004R, 2012R, 2014R	2022	2022	Includes - incl propineb, ferbam, ziram / individual DTCs are evaluated, propineb 2004, ferbam/ziram 1996
109	Fenbutatin oxide	1977	1977TR, 1979R, 1992T, 1993R	2021	2021	Not supported by BASF. On 1 June 2023, UPL indicated support; requested delay of 1 year to submit dossier so 4-year rule requested.
114	Guazatine	1977	1978TR, 1980R, 1997TR	2025	2025	Guideline limits – citrus, pome fruit
120	Permethrin	1979	1979TR, 1980R, 1981TR, 1982R, 1983R, 1984R, 1985R, 1986TR, 1987T, 1988R, 1989R, 1991R, 1992R, 1999T, 2023TR?	2023	2023	Not supported by BASF; FMC seeking collaborators
72	Carbendazim	1973	1973TR, 1976R, 1977T, 1978R, 1983TR, 1985TR, 1987R, 1988R, 1990R, 1994R, 1995TE, 1998TR, 2003R, 2005T, 2012R, 2023TR	2023	2023	Nippon Soda
111	Iprodione	1977	1977TR, 1980R, 1992T, 1994R, 1995T, 2001R	2023	2023	Support from FMC
130	Diffubenzuron	1981	1981TR, 1983R, 1984TR, 1985TR, 1988R, 2001T, 2002R, 2011R, 2023R	JECFA comments		Chemtura
211	Fludioxonil	2004	2004TR, 2006R, 2010R, 2012R, 2013R, 2018R, 2022TR	Table 2B	Table 2B	Syngenta
213	Trifloxystrobin	2004	2004TR, 2012R, 2015R, 2017R, 2021R	Table 2B	Table 2B	Bayer CropScience
214	Dimethenamid-P	2005	2005TR	Table 2B	Table 2B	BASF
215	Fenhexamid	2005	2005TR, 2021R	Table 2B	Table 2B	Bayer CropScience
216	Indoxacarb	2005	2005TR, 2007R, 2009R, 2012R, 2013R, 2022R	Table 2B	Table 2B	FMC
217	Novaluron	2005	2005TR, 2010R	Table 2B	Table 2B	Adama
218	Sulfuryl fluoride	2005	2005TR	Table 2B	Table 2B	Dow AgroSciences
219	Bifenazate	2006	2006TR, 2008R, 2010R	Table 2B	Table 2B	Chemtura
220	Aminopyralid	2007	2006TR, 2007TR	Table 2B	Table 2B	Dow AgroSciences
221	Boscalid	2006	2006TR, 2008R, 2010R, 2019TR, 2023R	Table 2B	Table 2B	BASF
222	Quinoxifen	2006	2006TR, 2021R	Table 2B	Table 2B	Dow AgroSciences
223	Thiacloprid	2006	2006TR	Table 2B	Table 2B	Bayer CropScience
224	Difenoconazole	2007	2007TR, 2010R, 2013R, 2015R, 2017R, 2021R, 2022R, 2023R	Table 2B	Table 2B	Syngenta
225	Dimethomorph	2007	2007TR, 2014R, 2016R	Table 2B	Table 2B	BASF
226	Pyrimethanil	2007	2007TR, 2013R	Table 2B	Table 2B	Bayer CropScience
227	Zoxamide	2007	2007TR, 2009R	Table 2B	Table 2B	Gowan
229	Azoxystrobin	2008	2008TR, 2011R, 2012R, 2013R, 2017R, 2019R, 2022R	Table 2B	Table 2B	Syngenta
230	Chlorantraniliprole	2008	2008TR, 2010R, 2013R, 2014R, 2016R, 2019R, 2022R	Table 2B	Table 2B	FMC
231	Mandipropamid	2008	2008TR, 2013R, 2018R, 2021R, 2022TR	Table 2B	Table 2B	Syngenta
232	Prothioconazole	2008	2008TR, 2009R, 2014R, 2017R, 2021R	Table 2B	Table 2B	Bayer CropScience
233	Spinetoram	2008	2008TR, 2012R, 2017R, 2021R	Table 2B	Table 2B	Dow AgroSciences
234	Spirotetramat	2008	2008TR, 2011R, 2012R, 2013R, 2015R, 2019R	Table 2B	Table 2B	Bayer CropScience
235	Floxipicolide	2009	2009TR, 2014R	Table 2B	Table 2B	Bayer CropScience

236	Metaflumizone	2009	2009TR, 2019TR	Table 2B	Table 2B	BASF
237	Spirodiclofen	2009	2009TR	Table 2B	Table 2B	Bayer CropScience
238	Clothianidin	2010	2010TR, 2011R, 2014R, 2021R, 2023R	Never scheduled	Never scheduled	Sumitomo Chemical
239	Cyproconazole	2010	2010TR, 2013R	Never scheduled	Never scheduled	Syngenta
240	Dicamba	2010	2010TR, 2011R, 2012R, 2013R, 2019TR	2019?	2019?	BASF
241	Etoazole	2010	2010TR, 2011R	Never scheduled	Never scheduled	Sumitomo Chemical
242	Flubendiamide	2010	2010TR	Never scheduled	Never scheduled	Nihon Nohyaku
243	Fluopyram	2010	2010TR, 2012R, 2014R, 2015R, 2017R, 2021R, 2023R	Never scheduled	Never scheduled	Bayer CropScience
244	Meptyldinocap	2010	2010TR	Never scheduled	Never scheduled	Dow AgroSciences
245	Thiamethoxam	2010	2010TR, 2011R, 2012R, 2014R, 2021R, 2023R	Never scheduled	Never scheduled	Syngenta
246	Acetamiprid	2011	2011TR, 2021R, 2015R, 2017R, 2021R, 2023R	Never scheduled	Never scheduled	Nippon Soda
247	Emamectin-benzoate	2011	2011TR, 2014R, 2022R, 2023R	Never scheduled	Never scheduled	Syngenta
248	Flutriafol	2011	2011TR, 2015R, 2022R	Never scheduled	Never scheduled	Chemnova
249	Isopropazam	2011	2011TR, 2017R	Never scheduled	Never scheduled	Syngenta
250	Propylene oxide	2011	2011TR, 2017TR	Never scheduled	Never scheduled	Aberco
251	Saflufenacil	2011	2011TR, 2016R, 2017R	Never scheduled	Never scheduled	BASF
252	Sulfoxaflor	2011	2011TR, 2013R, 2014R, 2016R, 2018R, 2021R	Never scheduled	Never scheduled	Dow AgroSciences
253	Penthiopyrad	2011	2011TR, 2012R, 2013R, 2019R	Never scheduled	Never scheduled	DuPont
254	Ametoctradin	2012	2012TR	Never scheduled	Never scheduled	[BASF] – USA
254	Chlorfenapyr	2018 R, 2012T	2013T, 2018TR	Never scheduled	Never scheduled	[BASF] – Brazil
255	Dinotefuran	2012	2012TR, 2023R	Never scheduled	Never scheduled	Mitsui Chemicals crop & Life Solutions – Japan
256	Fluxapyroxad	2012	2012TR, 2015R, 2018TR	Never scheduled	Never scheduled	[BASF] – USA
257	MCPA	2012	2012TR	Never scheduled	Never scheduled	[Nufarm] – USA
258	Picoxystrobin	2012	2012TR, 2013R, 2016R, 2017R, 2019R	Never scheduled	Never scheduled	[Dupont] -USA
259	Sedaxane	2012	2012TR, 2014R	Never scheduled	Never scheduled	[Syngenta] – USA
261	Benzovindiflupyr	2013	2013T, 2014R, 2016R, 2019R, 2022TR	Never scheduled	Never scheduled	Syngenta
262	Bixafen	2013	2013TR, 2016R, 2021R	Never scheduled	Never scheduled	Bayer CropScience
263	Cyantraniliprole	2013	2013TR, 2015R, 2018R, 2023R	Never scheduled	Never scheduled	FMC
264	Fenamidone	2013/14	2013T, 2014TR	Never scheduled	Never scheduled	Bayer CropScience
265	Fluensulfone	2013/14	2013T, 2014TR, 2016TR, 2017R, 2019R, 2021R	Never scheduled	Never scheduled	Adama
266	Imazapic	2013	2013TR, 2015R	Never scheduled	Never scheduled	BASF
267	Imazapyr	2013	2013TR, 2015R, 2017R, 2023R	Never scheduled	Never scheduled	BASF
268	Isoxaflutole	2013	2013TR, 2021R	Never scheduled	Never scheduled	Bayer CropScience
269	Tolfenpyrad	2013	2013T, 2016R	Never scheduled	Never scheduled	Nihon Nohyaku
270	Triflumizole	2013	2013TR	Never scheduled	Never scheduled	Nippon Soda
271	Trinexapac ethyl	2013	2013TR, 2021TR	Never scheduled	Never scheduled	Syngenta
272	Aminocyclopyrachlor	2014	2014TR	Never scheduled	Never scheduled	DuPont
273	Cyflumetofen	2014	2014TR, 2023R	Never scheduled	Never scheduled	BASF
274	Dichlobenil	2014	2014TR	Never scheduled	Never scheduled	Chemtura
275	Flufenoxuron	2014	2014TR	Never scheduled	Never scheduled	BASF
276	Imazamox	2014	2014TR, 2017R	Never scheduled	Never scheduled	BASF
277	Mesotrione	2014	2014TR, 2019TR	Never scheduled	Never scheduled	Syngenta
278	Metrafenone	2014	2014TR, 2016R	Never scheduled	Never scheduled	BASF
279	Pymetrozine	2014	2014TR	Never scheduled	Never scheduled	Syngenta
280	Acetochlor	2015	2015TR, 2019TR	Never scheduled	Never scheduled	Monsanto
281	Cyazofamid	2015	2015TR, 2018R	Never scheduled	Never scheduled	Ishihara Sangyo Kaisha
282	Flonicamid	2015	2015TR, 2016R, 2017R, 2019R	Never scheduled	Never scheduled	Ishihara Sangyo Kaisha
283	Fluazifop-p-butyl	2015	2016TR, 2019R	Never scheduled	Never scheduled	Syngenta
284	Flumioxazin	2015	?	Never scheduled	Never scheduled	Sumitomo
285	Flupyradifurone	2015	2015T, 2016R, 2017R, 2019R, 2022R	Never scheduled	Never scheduled	Bayer CropScience

286	Lufenuron	2015	2015TR, 2018R	Never scheduled	Never scheduled	Syngenta
287	Quindlorac	2015	2015TR, 2017R, 2022R	Never scheduled	Never scheduled	BASF
288	Acibenzolar-S methyl	2016	2016TR	Never scheduled	Never scheduled	Syngenta
289	Imazethapyr	2016	2016TR	Never scheduled	Never scheduled	BASF
290	Isofetamid	2016	2016TR, 2018R	Never scheduled	Never scheduled	Ishihara Sangyo Kaisha
291	Oxathiapiprolin	2016	2016TR, 2018R, 2023R	Never scheduled	Never scheduled	DuPont
292	Pendimethalin	2016	2016TR, 2019R, 2021R	Never scheduled	Never scheduled	BASF
293	Pinoxaden	2016	2016TR	Never scheduled	Never scheduled	Syngenta
294	Spiromesifen	2016	2016TR, 2021R, 2022R	Never scheduled	Never scheduled	Bayer CropScience
295	Bicyclopyrone	2017	2017TR	Never scheduled	Never scheduled	Syngenta
296	Cyclaniliprole	2017	2017TR, 2019R	Never scheduled	Never scheduled	Ishihara Sangyo Kaisha
297	Fenazaquin	2017	2017TR	Never scheduled	Never scheduled	Gowan
298	Fenpyrazamine	2017	2017TR	Never scheduled	Never scheduled	Sumitomo chemical
299	Isoprothiolane	2017	2017TR, 2021R, 2021T	Never scheduled	Never scheduled	Nihon Nohyaku
20	2,4-D	1970	1970TR, 1971TR, 1974TR, 1975TR, 1980R, 1985R, 1986R, 19874R, 1996T, 1997E, 1998R, 2001R, 2017R	2016	Table 2A	Dow AgroSciences
30	Diphenylamine	1969	1969TR, 1976TR, 1979R, 1982T, 1984TR, 1998T, 2001R, 2003R, 2008R	Table 2A	Table 2A	Cerex Agri
39	Fenthion	1971	1971TR, 1975TR, 1977R, 1978TR, 1979T, 1980T, 1983R, 1989R, 1995TRE, 1996, 1997T, 2000R	Table 2A	Table 2A	Not supported by manufacturer
49	Malathion	1965	1965T, 1966TR, 1967R, 1968R, 1969R, 1970R, 1973R, 1975R, 1977R, 1984R, 1997T, 1999R, 2000R, 2003T, 2004R, 2005R, 2008R, 2013R, 2016T	Table 2A	Table 2A	FMC
56	2-phenylphenol	1969	1969TR, 1975R, 1983T, 1985TR, 1989T, 1990TT, 1999TR, 2002R	Table 2A	Table 2A	LANXESS Deutschland GmbH
59	Parathion-methyl	1965	1965T, 1968TR, 1972R, 1975TR, 1978TR, 1979T, 1980T, 1982T, 1984TR, 1991R, 1992R, 1994R, 1995T, 2000R, 2003R	Table 2B	Table 2B	Cheminova
62	Piperonyl butoxide	1965	1965TR, 1966TR, 1967R, 1969R, 1972TR, 1992TR, 1995T, 2001R, 2002R, 2023TR?	Table 2B	Table 2B	Endura
63	Pyrethrins	1965	1965T, 1966TR, 1967R, 1968R, 1969R, 1970T, 1972TR, 1974R, 199T, 2000R, 2003T4, 2005R, 2023TR?	Table 2B	Table 2B	No manufacturer
74	Disulfoton	1973	1973TR, 1975TR, 1979R, 1981R, 1984R, 1991TR, 1992TR, 1994R, 1996T, 1998R, 2006R	Table 2A	Table 2A	Bayer CropScience
79	Amitrole	1974	1974TR, 1977T, 1993TR, 1997T, 1998R	Table 2A	Table 2A	Nufarm
84	Dodine	1974	1974TR, 1976TR, 1977R, 2000T, 2003R, 2004	Table 2B	Table 2B	AgriPhar SA
86	Pirimiphos-methyl	1974	1974TR, 1976TR, 1977R, 1979R, 1983R, 1985R, 1992T, 1994R, 2003R, 2004R, 2006T	Table 2A	Table 2A	Syngenta
87	Dinocap	1969	1969TR, 1974TR, 1989TR, 1992R, 1998R, 2000T(ARFD), 2001R	Table 2B	Table 2B	Not supported by manufacturer
94, 154	Methomyl / Thiodicarb	1975	1975R, 1976R, 19774, 1978R, 1986TR, 1987R, 1988R, 1989TR, 1990R, 1991R, 2001TR, 2004R, 2008R / 1985TR, 1986T, 1987R, 1988R, 2000T, 2001R	Table 2B	Table 2B	DuPont
100	Methamidophos	1976	1976TR, 1979R, 1981R, 1982TR, 1984R, 1985T, 1989R, 1990TR, 1994R, 1996R, 1997R, 2002T, 2003R, 2004R	Table 2B	Table 2B	Bayer CropScience
102	Maleic hydrazide	1976	1976TR, 1977TR, 1980T, 1984TR, 1996T, 1998R	Table 2A	Table 2A	Chemtura
103	Phosmet	1976	1976R, 1977R, 1978TR, 1979TR, 1981R, 1984R, 1985R, 1986R, 1987R, 1988R, 1994T, 1997R, 1998T, 2002R, 2003R, 2007R	Table 2B	Table 2B	Gowan
113	Propargite	1977	1977TR, 1978R, 1979R, 1980TR, 1982TR, 1999T, 2002R, 2006R	Table 2A	Table 2A	Chemtura
135	Deltamethrin	1980	1980TR, 1981TR, 1982TR, 1984R, 1985R, 1986R, 1987R, 1988R, 1990R, 1992R, 2000T, 2002R, 2016R, 2023R	Table 2B	Table 2B	Bayer CropScience
144	Bitertanol	1983	1983T, 1984R, 1986R, 1987T, 1988R, 1989R, 1991R, 1998T, 1999R, 2002R	Table 2A	Table 2A	Bayer CropScience
166	Oxydemeton-methyl	1989	1965T (as demeton-S-methyl sulfoxide), 1967T, 1968R, 1973TR, 1982T, 1984TR, 1989TR, 1992R, 1998R, 1999R, 2002T, 2004R	Table 2B	Table 2B	United Phosphorous
167	Terbufos	1989	1989TR, 1990TR, 2003T, 2005R	Table 2B	Table 2B	AMVAC
196	Tebufozide	1996	1996TR, 1997R, 1999R, 2001TR, 2003T	Table 2A	Table 2A	Nippon Soda
197	Fenbuconazole	1997	1997TR, 2009R, 2012T, 2013R, 2021R	Table 2B	Table 2B	Dow AgroSciences
200	Pyriproxyfen	1999	1999TR, 2000R, 2001T, 2018R, 2019R	Table 2B	Table 2B	Sumitomo Chemical / Valent Canada
203	Spinosad	2001	2001TR, 2004R, 2008R, 2011R	Table 2B	Table 2B	Dow AgroSciences
204	Esfenvalerate	2002	2002TR	Table 2B	Table 2B	Sumitomo Chemical
205	Flutolanil	2002	2002TR, 2013R	Table 2B	Table 2B	Nihon Nohyaku
206	Imidacloprid	2001	2001T, 2002R, 2006R, 2008R, 2012R, 154, 2017R	Table 2B	Table 2B	Bayer CropScience
207	Cyprodinil	2003	2003TR, 2004, 2013R, 2015R, 2017R, 2018R, 2019TR, 2021R	Table 2B	Table 2B	Syngenta
208	Famoxadone	2003	2003TR, 2022R	Table 2B	Table 2B	DuPont
209	Methoxyfenozide	2003	2003TR, 2004, 2006R, 2009R, 2012R, 2021R	Table 2B	Table 2B	Dow AgroSciences
210	Pyraclostrobin	2003	2003T, 2004R, 2006R, 2011R, 2012R, 2014R, 2018TR	Table 2B	Table 2B	BASF
2	Azinphos-methyl	1965	1965T, 1968TR, 1972R, 1973T, 1974S, 1991TR, 1992, 19934, 19954, 2007T			Unsupported. To be added to the list of compounds removed from the CCPR pesticide list. Retained for spices.
7	Captan	1963	1965T, 1969TR, 1973T, 1974R, 1977TR, 1978TR, 1980R, 1982T, 1984TR, 1986R, 1987R, 1990TR, 1991R, 1994R, 1995T, 1997R, 2000R, 2004T, 2007T, 2017R	2024	2024	Arysta Life Science
15	Chlormequat	1970	1970TR, 1972TR, 1976R, 1985R, 1994TR, 1997T, 1999, 2000R, 2017TR, 2022R	2017	2017	Support from BASF

17	Chlorpyrifos	1972	1972TR, 1974R, 1975R, 1977TR, 1981R, 1982TR, 1983R, 1989R, 1995R, 1999T, 2000R, 2004R, 2006R (ARFD), 2021R	2022	2022	Adama-AgroCare
25	Dichlorvos	1965	1965TR, 1966TR, 1967TR, 1969R, 1970TR, 1974R, 1977T, 1993TR, 2011T, 2012R			AMVAC
26	Dicofol	1968	1968TR, 1970R, 1974R, 1992TR, 1994R, 2011T, 2012R			Not supported by manufacturer
31	Diquat	1970	1970TR, 1972TR, 1976R, 1977TR, 1978R, 1994R, 2013TR, 2018R			Syngenta
32	Endosulfan	1965	1965T, 1967TR, 1968TR, 1971R, 1974R, 1975R, 1982T, 1985TR, 1989TR, 1993R, 1998T, 2006R, 2010R	Table 2A	Table 2A	Adama
37	Fenitrothion	1969	1969TR, 1974TR, 1976R, 1977TR, 1979R, 1982T, 1983R, 1984TR, 1986TR, 1987R, 1988T, 1989R, 2000T, 2003R, 2004R, 2007TR	Table 2B	Table 2B	Sumitomo
41	Folpet	1969	1969TR, 1973T, 1974R, 1982T, 1984TR, 1986T, 1987R, 1990TR, 1991R, 1993TR, 1994R, 1995T, 1997R, 1998R, 1999R, 2002T, 2004T, 2007T	2024	2024	Adama
48	Lindane	1965	1965T, 1996TR, 1967R, 1968R, 1969R, 1970TR, 1973TR, 1974R, 1975R, 1977TR, 1978R, 1979R, 1989TR, 1997T, 2002T, 2003R, 2004R, 2015R			EMRLs proposed
57	Paraquat	1970	1970TR, 1972TR, 1976TR, 1978R, 1981R, 1982T, 1985T, 1986T, 2003T, 2004R, 2009R	Table 2B	Table 2B	Syngenta
60	Phosalone	1972	1972TR, 1975R, 1976R, 1993T, 1994R, 1997T, 1999R, 2001T			Unsupported. To be added to the list of compounds removed from the CCPR pesticide list. Retained for spices.
65	Thiabendazole	1970	1970TR, 1971R, 1972R, 1975R, 1977TR, 1979R, 1981R, 1997R, 2000R, 2006TR, 2019TR			Syngenta
67	Cyhexatin	1970	1970TR, 1973TR, 1974R, 1975R, 1977T, 1978TR, 1980T, 1981T, 1982R, 1983R, 1985R, 1988T, 1989T, 1991TR, 1992R, 1994T, 2005TR	Table 2B	Table 2B	Cerex Agri
70	Bromopropylate	1972	1972TR, 1993TR			Unsupported. To be added to the list of compounds removed from the CCPR pesticide list
81	Chlorothalonil	1974	1974TR, 1977TR, 1978R, 1979TR, 1981TR, 1983TR, 1984T, 1985TR, 1987T, 1988R, 1990TR, 1991, 1992TR, 1993R, 1997R, 2009T, 2010R, 2012R, 2015R, 2019TR	2009/2010	2009/2010	Syngenta
83	Dicloran	1974	1974TR, 1977TR, 1998TR	Table 2B	Table 2B	Unsupported. To be added to the list of compounds removed from the CCPR pesticide list
85	Fenamiphos	1974	1974TR, 1977R, 1978R, 1980R, 1985T, 1987T, 1997T, 1999R, 2002T, 2006R	Table 2B	Table 2B	Adama
90	Chlorpyrifos-methyl	1975	1975TR, 1976R, 1979R, 1990R, 1991TR, 1992T, 1993R, 1994R, 2001T, 2009R			Dow AgroSciences
95	Acephate	1976	1976TR, 1979R, 1981R, 1982T, 1984TR, 1987T, 1988T, 1990TR, 1991R, 1994R, 1996R, 2002T, 2003R, 2004R, 2005T, 2006R, 2011R	Table 2B	Table 2B	Arysta Life Science
106	Ethephon	1977	1977TR, 1978TR, 1983R, 1985R, 1993T, 1994R, 1995T, 1997T, 2002T, 2015TR	2015	2015	Bayer CropScience
110	Imazalil	1977	1977TR, 1989OTR, 1984TR, 1985TR, 1986T, 1988R, 1989R, 1991T, 1994R, 2000T, 2001T, 2005T, 2018TR, 2021R	2018	2018	Janssen
112	Phorate	1977	1977TR, 1982T, 1983T, 1984R, 1985T, 1990R, 1991R, 1992R, 1993T, 1994T, 1996T, 2004T, 2005R, 2012R, 2014R	Table 2B	Table 2B	BASF / AMVAC
116	Triforine	1977	1977T, 1978TR, 1997T, 2004R, 2014TR			Support from Sumitomo Co.
118	Cypermethrin	1979	1979TR, 1981TR, 1982R, 1983R, 1984R, 1985R, 1986R, 1987R, 1988R, 1990R, 2006T, 2008R, 2009R, 2011R, 2019R, 2021R, 2023R	Table 2B	Table 2B	FMC / AgriPhar
119	Fenvalerate	1979	1979TR, 1981TR, 1982T, 1984TR, 1985R, 1986TR, 1987R, 1988R, 1990R, 1991R, 2012T			Sumitomo Chemical
122	Amitraz	1980	1980TR, 1983R, 1984TR, 1985R, 1986R, 1989R, 1990TR, 1991R, 1998T			Arysta Lifesciences
126	Oxamyl	1980	1980TR, 1983R, 1984T, 1985TR, 1986R, 2002TR, 2017TR	2017	2017	Dupont
129	Azocyclotin	1979	1979R, 1981T, 1982R, 1983R, 1985R, 1989TR, 1991R, 1994T, 2005TR	Table 2B	Table 2B	Cerex Agri
132	Methiocarb	1981	1981TR, 1983TR, 1984T, 1985T, 1986R, 1987TR, 1988R, 1998T, 1999R, 2005R (ARFD)	Table 2A	Table 2A	Bayer CropScience
133	Triadimefon/triadimenol	1979	1979R, 1981TR, 1983TR, 1984R, 1985TR, 1986R, 1987R, 1988R, 1989R, 1992R, 1995R, 2004T, 2007R / 1989TR, 1992R, 1995R, 2004T, 2007R, 2014R	Table 2B	Table 2B	133 / 168 - Bayer CropScience
143	Triazophos	1982	1982T, 1983R, 1984R, 1986TR, 1990R, 1991TR, 1992R, 1993TR, 2002T, 2007R, 2010R, 2013R	Table 2B	Table 2B	Bayer CropScience
146	Lambda-cyhalothrin	1984	1984TR, 1986R, 1988R, 2007T, 2008R, 2015R, 2018T, 2019R			Syngenta
147	Methoprene	1984	1984TR, 1986R, 1987TR, 1988R, 1989R, 2001T, 2005R, 2016R, 2019R, 2021R	Table 2B	Table 2B	Dow AgroSciences
148	Propamocarb	1984	1984TR, 1986TR, 1987R, 2005T, 2006R, 2014R, 2018R	Table 2B	Table 2B	Bayer CropScience
149	Ethoprophos	1983	1983TR, 1984R, 1987T, 1999T, 2004R	Table 2A	Table 2A	Bayer CropScience
151	Dimethipin	1985	1985TR, 1987TR, 1988TR, 1999T, 2001R, 2004T	Table 2B	Table 2B	Chemtura
155	Benalaxyl	1986	1986R, 1987T, 1988R, 1992R, 1993R, 2005T, 2009R	Table 2B	Table 2B	FMC
156	Clofentezine	1986	1986TR, 1987R, 1989R, 1990R, 1992R, 2005T, 2007R, 2021R	Table 2B	Table 2B	Adama
157	Cyfluthrin	1986	1986R, 1987TR, 1989R, 1990R, 1992R, 2006T, 2007R	Table 2B	Table 2B	Adama / Bayer
158	Glyphosate	1986	1986TR, 1987R, 1988R, 1994R, 1997TR, 2004T, 2005R, 2011TR, 2013R, 2016T, 2019R	Table 2B	Table 2B	Monsanto
160	Propiconazole	1987	1987TR, 1991R, 1994R, 2004T, 2006R, 2007R, 2013R, 2014R, 2015R, 2017R, 2018R, 2023TR	Table 2B	Table 2B	Syngenta
165	Flusilazole	1989	1989TR, 1990R, 1991R, 1993R, 1995T, 2007TR	Table 2B	Table 2B	DuPont
169	Cyromazine	1990	1990TR, 1991R, 1992R, 2006T, 2007R, 2012R	Table 2B	Table 2B	Syngenta-Gowan
171	Profenofos	1990	1990TR, 1992R, 1994R, 1995R, 2007T, 2008R, 2011R, 2018R			Syngenta
172	Bentazone	1991	1991TR, 1992, 1994R, 1995R, 1998TR, 1999, 2004T, 2012T, 2013R, 2016T, 2018R			BASF
173	Buprofezin	1991	1991TR, 1995R, 1996R, 1999R, 2008TR, 2009R, 2012R, 2014R, 2016R, 2019TR (aniline)	Table 2B	Table 2B	Nihon Nohyaku
174	Cadusafos	1991	1991TR, 1992R, 2009R, 2010R	Table 2A	Table 2A	FMC
175	Glufosinate-ammonium	1991	1991TR, 1992, 1994R, 1998R, 1999TR, 2012TR, 2014R			Bayer CropScience
176	Hexythiazox	1991	1991TR, 1994R, 1998R, 2008T, 2009R	Table 2B	Table 2B	Nippon Soda Co., Ltd
177	Abamectin	1992	1992TR, 1994TR, 1995T, 1997TR, 2000R, 2015R, 2017T, 2018R	2015	2015	Syngenta
178	Bifenthrin	1992	1992TR, 1995R, 1996R, 1997R, 2009T, 2010R, 2015R, 2019R			FMC

179	Cycloxydim	1992	1994TR, 1993R, 2009T, 2012R			BASF
180	Dithianon	1992	1992TR, 1995R, 1996R, 2010T, 2013TR			BASF
181	Myclobutanil	1992	1992TR, 1997R, 1998R, 2001R, 2014TR			Support from Dow AgroSciences
182	Penconazole	1992	1992TR, 1995R, 2015T, 2016R			Syngenta
184	Etofenprox	1993	1993TR, 2011TR			Mitsui Chemical Crop & Life Solutions
185	Fenpropathrin	1993	1993TR, 2006R, 2012T, 2014R			Sumitomo Chemical
188	Fenpropimorph	1994	1994TR, 1995R, 1999R, 2001T, 2004T, 2016T, 2017TR	2017	2017	BASF
189	Tebuconazole	1994	1994TR, 1996, 1997R, 2008R, 2010T, 2011R, 2015R, 2017R, 2019R, 2021R			Bayer CropScience
190	Teflubenzuron	1994	1994TR, 1996R, 2016TR			Support unknown
192	Fenarimol	1995	1995TRE, 1996R			Unsupported-To be added to the list of compounds-removed from the CCPR pesticide list
193	Fenpyroximate	1995	1995TR, 1996, 1999R, 2004T, 2007T, 2010R, 2013R, 2017TR, 2018R, 2021TR	2017	2017	Nihon Nohyaku
194	Haloxypop	1995	1995TR, 1996R, 2001R, 2006T, 2009R	Table 2B	Table 2B	Dow AgroSciences
195	Flumethrin	1996	1996TR	Table 2A	Table 2A	Bayer CropScience; sent to JECFA 2019
199	Kresoxim-methyl	1998	1998TR, 2001R, 2018TR, 2019R	2018	2018	BASF
201	Chlorpropham	2000	1965T, 2000T, 2001R, 2005T, 2008R	Table 2B	Table 2B	Cerex Agri
300	Natamycin	2017	2017TR	Never scheduled	Never scheduled	DSM Food Specialities
301	Phosphonic acid	2017	2017TR	Never scheduled	Never scheduled	Nufarm / Bayer CropScience
302	Fosetyl Al	2017	2017TR, 2019R	Never scheduled	Never scheduled	Nufarm / Bayer CropScience
303	Triflumezopyrim	2017	2017TR	Never scheduled	Never scheduled	DuPont
304	Ethiprole	2018	2018TR, 2021R	Never scheduled	Never scheduled	Bayer CropScience
305	Fenpicoxamid	2018	2018TR, 2021TR	Never scheduled	Never scheduled	Dow AgroSciences
306	Fluazinam	2018	2018TR	Never scheduled	Never scheduled	ISK Biosciences / Ishihara Sangyo Kaisha
307	Mandestrobin	2018	2018TR, 2019R	Never scheduled	Never scheduled	Sumitomo Chemical
308	Norflurazon	2018	2018TR	Never scheduled	Never scheduled	Tessenderlo Kerley Inc.
309	Pydiflumetofen	2018	2018TR, 2019R, 2021R	Never scheduled	Never scheduled	Syngenta
310	Pyriofenone	2018	2018TR, 2019R	Never scheduled	Never scheduled	ISK Biosciences / Ishihara Sangyo Kaisha
311	Tioxazafen	2018	2018TR	Never scheduled	Never scheduled	Monsanto
312	Afidopyropen	2019	2019TR, 2021R, 2022R	Never scheduled	Never scheduled	Meiji SeikaPharma / BASF
313	Metconazole	2019	2019TR, 2021R	Never scheduled	Never scheduled	Valent USA / Kureha
314	Pyflubumide	2019	2019TR	Never scheduled	Never scheduled	Nihon Nohyaku
315	Pyridate	2022	2019T, 2022R	Never scheduled	Never scheduled	Belchim Crop Protection
316	Pyrifluquinazon	2019	2019TR	Never scheduled	Never scheduled	Nihon Nohyaku
317	Triflumuron	2019, completed 2021	2019TR, 2022TR	Never scheduled	Never scheduled	Bayer
318	Valifenalate	2019	None	Never scheduled	Never scheduled	Belchim Crop Protection
319	Flutianil	2021	2021TR	Never scheduled	Never scheduled	OAT Agrif
320	Mefentrifluconazole (BAS 750F)	2021	2021T	Never scheduled	Never scheduled	BASF
321	Pyrasulfotole	2021	2021TR	Never scheduled	Never scheduled	Bayer AG CropScience
322	Pyraziflumid	2021	2021TR	Never scheduled	Never scheduled	Nihon Nohyaku
323	SYN546330 Spiropidion	2021	2021TR	Never scheduled	Never scheduled	Syngenta
324	Tetraniliprole	2022	2021T, 2022R, 2023R	Never scheduled	Never scheduled	Bayer AG CropScience
325	Benzpyrimoxan	2022	2022TR	Never scheduled	Never scheduled	Nihon Nohyaku
326	Broflanilide	2022	2022TR	Never scheduled	Never scheduled	Landis International / Mitsui Chemical Crop & Life Solutions
327	Fluazaindolizine	2022	2022TR	Never scheduled	Never scheduled	DuPont
328	Fluindapyr	2022	2022TR	Never scheduled	Never scheduled	FMC
329	Inpyrfluxam	2022	2022TR	Never scheduled	Never scheduled	Sumitomo chemical
330	BCS-CN88460 Isoflucypyr	2022	2022TR, 2023R	Never scheduled	Never scheduled	Bayer CropScience
331	1,4-dimethylnaphthalene (1,4-DMN)	2023	2023TR	Never scheduled	Never scheduled	1,4GROUP, Inc., 2307 E. Commercial St., Ste. A Meridian ID 83642 USA
332	Florypicoxamid (XDE-659)	2023	2023TR	Never scheduled	Never scheduled	Corteva AgriSciences / USA
306	Fluazinam	2022	2023TR	Never scheduled	Never scheduled	ISK Biosciences / Ishihara Sangyo Kaisha
333	Fluazinam	2023	2023TR	Never scheduled	Never scheduled	
334	Isocycloseram (SYN54707, SYN4070)	2023	2023TR	Never scheduled	Never scheduled	Syngenta
335	Isotianil	2023	2023TR	Never scheduled	Never scheduled	Bayer AG/Sumitomo Chemicals Company
336	Mepiquat chloride	2023	2023TR	Never scheduled	Never scheduled	Nisso/BASF
337	Tricyclazole	2023	2023TR	Never scheduled	Never scheduled	Corteva AgriSciences
999	Fluoxapiprolin (BCS-CS55621)	2024	None	Never scheduled	Never scheduled	Bayer AG, Division Crop Science
999	Acynonapyr	2024	None	Never scheduled	Never scheduled	Japan/Nippon Soda Co Ltd
999	Cyclobutirflum (SYN522)	2024	None	Never scheduled	Never scheduled	Canada/Syngenta
999	Carfentrazone	2024	None	Never scheduled	Never scheduled	USA/FMC
999	Fenpropidin	2024	None	Never scheduled	Never scheduled	Syngenta
999	Florpyrauxifen-benzyl (XDE-848)	2024	None	Never scheduled	Never scheduled	Corteva/USA
999	Proquinazid	2025	None	Never scheduled	Never scheduled	USA/Corteva
999	Dimpropyridaz (BAS 550 I)	2025	None	Never scheduled	Never scheduled	BASF SE
999	Acequinocyl	2025	None	Never scheduled	Never scheduled	USA/UPL/Agro-Kanesho
999	Ipflufenoguin	2025	None	Never scheduled	Never scheduled	USA/UPL/Nippon Soda
999	Spidoxamat	2025	None	Never scheduled	Never scheduled	Bayer AG CropScience Division
999	Tiafenacil	2025	None	Never scheduled	Never scheduled	USA / ISK Biosciences; Ishihara Sangyo Kaisha; Farm Hannong
999	1-Octanol	2025	None	Never scheduled	Never scheduled	1,4GROUP, Inc
999	XDE-747 (Haviza)	2025	None	Never scheduled	Never scheduled	Corteva AgriSciences/Argentina
999	Tetflupyrilimet	2025	None	Never scheduled	Never scheduled	USA/FMC
999	ltafolin-methyl	2026	None	Never scheduled	Never scheduled	Bayer AG, Division Crop Science
999	Fenmezoditiaz	2026	None	Never scheduled	Never scheduled	BASF
999	Metyltetraprole	2026	None	Never scheduled	Never scheduled	Sumitomo/BASF SE
999	XDE-481	2027	None	Never scheduled	Never scheduled	Corteva AgriSciences / USA
999	XDE-120	2027	None	Never scheduled	Never scheduled	Corteva AgriSciences / USA
999	Tetflupyrilimet	2028	None	Never scheduled	Never scheduled	USA/FMC
999	Ethalfuralin	2022?	None	Never scheduled	Never scheduled	Gowan

TABLE 4: UNSUPPORTED GAP

Code	Chemical	Comments
49	Malathion	Apple; citrus; grapes (EU GAP no longer supported by EU)
39	Fenthion	Cherry; citrus fruits; olive oil (virgin); olives (EU GAP no longer supported by EU)