

## 25th Meeting of the Codex Contact Points in the Arab Region

**Overall Presentation: Best Practices in Preparing to Codex Committee of  
Pesticide Residues**

**(CCPR55)**

**أفضل الممارسات للتحضير لاجتماع هيئة الدستور الغذائي للمبيدات**

*May 27, 2024*

# CCPR55

**Codex Committee on Pesticide Residues**  
03/06/2024 - 08/06/2024 | Chengdu, Sichuan Province, China



Food and Agriculture  
Organization of the  
United Nations



World Health  
Organization

**CODEX**  
**ALIMENTARIUS**  
INTERNATIONAL FOOD STANDARDS

🕒 **3-8 June 2024**  
Chengdu, China

🗨️ Languages:  
English, French and Spanish

## Codex Committee on Pesticide Residues 55th Session

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[AGENDA](#)

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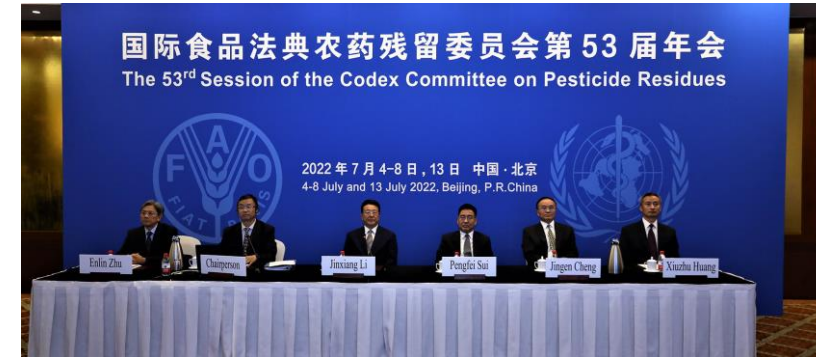
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**JOINT FAO/WHO STANDARDS PROGRAMME  
CODEX COMMITTEE ON PESTICIDE RESIDUES**  
Fifty-fifth Session  
Chengdu, Sichuan province, People's Republic of China  
3-8 June 2024  
Provisional Agenda

Agenda	Subject Matter	Doc. Ref. No
1	Adoption of the agenda	CX/PR 24/55/1
2	Appointment of rapporteurs	
3	Matters referred to CCPR by CAC and/or other subsidiary bodies	CX/PR 24/55/2
4(a)	Matters arising from FAO and WHO	CX/PR 24/55/3
4(b)	Matters arising from other international organizations	CX/PR 24/55/4
5(a)	Report on items of general considerations arising from the 2023 JMPR meeting	Section 2 of the 2023 JMPR Report (English Only)
5(b)	Report on responses to specific concerns raised by CCPR arising from the 2023 JMPR meeting	Section 3 of the 2023 JMPR Report (English Only)
6	MRLs for pesticides in food and feed (at steps 7 and 4)	CX/PR 24/55/5 (English only)
	Comments at Step 3 in reply to CL 2024/44-PR	CX/PR 24/55/5-Add.1
7	Guidelines for monitoring the purity and stability of reference materials and related stock solutions of pesticides during prolonged storage (at Step 4)	CX/PR 24/55/6
	Comments at Step 3 in reply to CL 2024/45-PR	CX/PR 24/55/6-Add.1
8	Management of unsupported compounds without public health concern scheduled for periodic review	CX/PR 24/55/7
9	Comments in reply to CL 2024/46-PR	CX/PR 24/55/7-Add.1
	National registrations of pesticides	CX/PR 24/55/8
10	Comments in reply to CL 2024/47-PR	CX/PR 24/55/8-Add.1
	Establishment of Codex schedules and priority lists of pesticides for evaluation/re-evaluation by JMPR	CX/PR 24/55/9
11	1 Enhancement of the operational procedures of CCPR and JMPR	CX/PR 24/55/10
12	Comments in reply to CL 2024/48-PR	CX/PR 24/55/10-Add.1
	Coordination of work between CCPR and CCRVDF: Joint CCPR/CCRVDF Working Group on Compounds for Dual Use – Status of work	CX/PR 24/55/11
13	Comments in reply to CL 2024/49-PR	CX/PR 24/55/11-Add.1
	Analysis of previous decisions by CCPR to establish MRLs for tomato and pepper to establish corresponding MRLs in eggplant	CX/PR 24/55/12
14	Comments in reply to CL 2024/50-PR	CX/PR 24/55/12-Add.1
	Other business	
15	Date and place of the next session	
16	Adoption of report	

# Prepare, Prepare, Prepare!

Rule 1



# Teamwork !

Rule 2

Team

More than 3 rounds

Documents

Databases()

Communication



### CODEX ALIMENTARIUS COMMISSION PROCEDURAL MANUAL

#### Risk management

##### Role of CCPR

**208.** CCPR is primarily responsible for recommending risk management proposals, such as MRLs, for adoption by the CAC.

**209.** CCPR shall base its risk management recommendations to the CAC on JMPR's risk assessments of the respective pesticides, considering, where appropriate, other legitimate factors<sup>ii</sup> relevant for health protection of consumers and for the promotion of fair practices in food trade.

**210.** In cases where JMPR has performed a risk assessment and the CCPR or the CAC determines that additional scientific guidance is necessary, the CCPR or the CAC may make a specific request to JMPR to provide further scientific guidance necessary for a risk management decision.

**211.** CCPR's risk management recommendations to the CAC shall take into account the relevant uncertainties as described by JMPR.

**212.** CCPR shall consider only MRLs recommended by JMPR.

**213.** CCPR shall base its recommendations on the GEMS/food diets used to identify consumption patterns. The GEMS/food diets are used to assess the risk of chronic exposure. The acute exposure calculations are not based on those diets, but available consumption data provided by Members and compiled by GEMS/food.

**214.** If no validated methods of analysis are available for enforcing an MRL for a specific pesticide, no MRL will be established by CCPR.

#### Risk assessment

##### Role of JMPR

**195.** The JMPR consists of the FAO Panel of Experts on Pesticide Residues in Food and the Environment and the WHO Core Assessment Group. It is an independent scientific expert body convened by both Directors-General of FAO and WHO according to the rules of both organizations, charged with the task of providing scientific advice on pesticide residues.

**196.** JMPR is primarily responsible for performing the risk assessments and proposing MRLs upon which CCPR and ultimately the CAC base their risk management decisions. JMPR proposes MRLs based on residue data from GAP/registered uses or in specific cases, such as EMRL and MRL for spices, based on monitoring data.

**197.** JMPR provides CCPR with science-based risk assessments that include the four components of risk assessment as defined by CAC, namely hazard identification, hazard characterization, exposure assessment and risk characterization that can serve as the basis for CCPR's discussions.

**198.** JMPR should identify and communicate to CCPR in its assessments any information on the applicability and any constraints of the risk assessment in regard to the general population and to particular subpopulations and shall, as far as possible, identify potential risks to populations of potentially enhanced vulnerability (e.g. children).

**199.** JMPR communicates to CCPR possible sources of uncertainties in the exposure assessment and/or in the hazard characterization of the pesticide that, if resolved, would allow a refinement of the risk assessment.

**Agenda 3: Matters referred to CCPR by CAC and/or other subsidiary bodies**

**Agenda 4(a): Matters arising from FAO and WHO**

**Agenda 4 (b): Matters arising from other international Organizations**

**Agenda 5(b): Report on responses to specific concerns raised by raised from JMPR 2023**

**Adoption**

**Revocation**

**Discontinuation**

**Amendments**

**New Proposals**

**New work: guidelines-work process**

**Responses to concerns**

**Guidelines**



CAC46

**REPORT OF THE 54th SESSION OF THE  
CODEX COMMITTEE ON PESTICIDE RESIDUES**

**Beijing, P.R. China  
26 June - 1 July 2023**

**JOINT FAO/WHO FOOD STANDARDS PROGRAMME  
CODEX ALIMENTARIUS COMMISSION**

*Forty-sixth Session*

*FAO headquarters, Rome, Italy  
27 November to 2 December 2023*



## Pesticides Residues in Food



World Health Organization



IAEA



## تقرير اجتماع الدورة الرابعة والخمسون للجنة الدستور الغذائي - << متبقيات المبيدات >>



هيئة أبوظبي للزراعة والسلامة الغذائية  
ABU DHABI AGRICULTURE AND FOOD

### متابعة توصيات الدورة 46 لهيئة الدستور الغذائي

البلد	الموضوع	اللجنة	المطلوب	المسؤول عن المتابعة	المسؤول عن الإنجاز
1	المعطة الاستراتيجية للدستور الغذائي 2021-2026	لجنة الدستور الغذائي المعنية بالمبيدات			
2	اجتماعات اللجنة التنفيذية للدورة 86 (2024)	اللجنة التنفيذية للدستور الغذائي	تم طلب مرئيات القطاعات و-1 مناقشتم معمم	CL 2023/84/OCS-FFV	
3	توجيهات الدستور الغذائي بشأن استخدام المواد المتديرة في تظيف الأعدية	اللجنة التنفيذية للدستور الغذائي	تحويل المهمة لمجلس ابوظبي للجددة والمطابقة بتاريخ 2-2-20 تم تحويل المهمة لفريق العمل:	CL 2023/86-PR	
4	التحديثات في دليل الإجراءات	لجنة الدستور الغذائي المعنية بالمبيدات	تحويل المهمة لمجلس ابوظبي للجددة والمطابقة بتاريخ 2-2-20 تم تحويل المهمة لفريق العمل:	CL 2024/08-MAS	
5	المخطوط التوجيهية لاستخدام الأمن للمياه وإعادة استخدامها في إنتاج الأعدية وتجم	لجنة الدستور الغذائي لطفاة الغذاء	تحويل المهمة لفريق الاتصال بتاريخ 2024-1-26	CL 2024/10-EXEC	
6	القترح عمل جديد بشأن وضع مخطوط توجيهية لتدابير الرقابة على نظافة الأعدية في الأسواق التقليدية للأعدية.	لجنة الدستور الغذائي لطفاة الغذاء	تم التنسيق مع إدارة التنمية الداعية من خلال: التواصل مع تحويل المهمة لنقطة الاتصال بتاريخ 2026-1-22 والتذكير بتاريخ 2024-2-20	Not Applicable	
7	اعتماد المواصفة الإقليمية المعاصرة بصير التوت البندي المعمر (أمريكا الشمالية وجنوب غرب المحيط الهادئ) عند الخطوة 8	لجنة التصديق للدستور الغذائي في أمريكا الشمالية وجنوب غرب المحيط الهادئ	تم التنسيق مع إدارة التنمية الداعية من خلال: التواصل مع تحويل المهمة لنقطة الاتصال بتاريخ 2026-1-22 والتذكير بتاريخ 2024-2-20	Not Applicable	
8	المبيدات والمخطوط التوجيهية بشأن استخدام التظيف والتفتيش عن بُد في الأطر التتم والصادرات الغذائية ونظم إصدار الشهادات	لجنة الدستور الغذائي المعنية بمخصص	تم التنسيق مع إدارة التنمية الداعية من خلال: التواصل مع تحويل المهمة لنقطة الاتصال بتاريخ 2026-1-22 والتذكير بتاريخ 2024-2-20	Not Applicable	
9	القترح عمل جديد: مراجعة وتحديث مبادئ القعاء الأثر/تتبع المنتج باعتبارها أداة	لجنة الدستور الغذائي المعنية بمخصص	تم التنسيق مع إدارة التنمية الداعية من خلال: التواصل مع تحويل المهمة لنقطة الاتصال بتاريخ 2026-1-22 والتذكير بتاريخ 2024-2-20	Not Applicable	
10	اعتماد لحدود القصوى الجديدة/المتنقحة لمخلفات مجموعات مختلفة من مبيدات الأفات/إساع في/أعلى الأعدية والأحلاف الحيوانية عند المخطوتين 85 اللغة	لجنة الدستور الغذائي المعنية بمخصص	تم التنسيق مع إدارة التنمية الداعية من خلال: التواصل مع تحويل المهمة لنقطة الاتصال بتاريخ 2026-1-22 والتذكير بتاريخ 2024-2-20	CL 2024/14/OCS-MAS	
11	اعتماد لحدود القصوى الجديدة/المتنقحة لمخلفات مجموعات مختلفة من مبيدات الأفات/إساع في/أعلى الأعدية والأحلاف الحيوانية عند المخطوتين 85 اللغة	لجنة الدستور الغذائي المعنية بمخصص	تم التنسيق مع إدارة التنمية الداعية من خلال: التواصل مع تحويل المهمة لنقطة الاتصال بتاريخ 2026-1-22 والتذكير بتاريخ 2024-2-20	CL 2024/15/OCS-MAS	
12	اعتماد لحدود القصوى الجديدة/المتنقحة لمخلفات مجموعات مختلفة من مبيدات الأفات/إساع في/أعلى الأعدية والأحلاف الحيوانية عند المخطوتين 85 اللغة	لجنة الدستور الغذائي المعنية بمخصص	تم التنسيق مع إدارة التنمية الداعية من خلال: التواصل مع تحويل المهمة لنقطة الاتصال بتاريخ 2026-1-22 والتذكير بتاريخ 2024-2-20	CL 2024/16/OCS-MAS	
13	اعتماد لحدود القصوى الجديدة/المتنقحة لمخلفات مجموعات مختلفة من مبيدات الأفات/إساع في/أعلى الأعدية والأحلاف الحيوانية عند المخطوتين 85 اللغة	لجنة الدستور الغذائي المعنية بمخصص	تم التنسيق مع إدارة التنمية الداعية من خلال: التواصل مع تحويل المهمة لنقطة الاتصال بتاريخ 2026-1-22 والتذكير بتاريخ 2024-2-20	CL 2024/43-PR	
14	اعتماد لحدود القصوى الجديدة/المتنقحة لمخلفات مجموعات مختلفة من مبيدات الأفات/إساع في/أعلى الأعدية والأحلاف الحيوانية عند المخطوتين 85 اللغة	لجنة الدستور الغذائي المعنية بمخصص	تم التنسيق مع إدارة التنمية الداعية من خلال: التواصل مع تحويل المهمة لنقطة الاتصال بتاريخ 2026-1-22 والتذكير بتاريخ 2024-2-20	CL 2024/44-PR	
15	اعتماد لحدود القصوى الجديدة/المتنقحة لمخلفات مجموعات مختلفة من مبيدات الأفات/إساع في/أعلى الأعدية والأحلاف الحيوانية عند المخطوتين 85 اللغة	لجنة الدستور الغذائي المعنية بمخصص	تم التنسيق مع إدارة التنمية الداعية من خلال: التواصل مع تحويل المهمة لنقطة الاتصال بتاريخ 2026-1-22 والتذكير بتاريخ 2024-2-20	CL 2024/45-PR	
16	اعتماد لحدود القصوى الجديدة/المتنقحة لمخلفات مجموعات مختلفة من مبيدات الأفات/إساع في/أعلى الأعدية والأحلاف الحيوانية عند المخطوتين 85 اللغة	لجنة الدستور الغذائي المعنية بمخصص	تم التنسيق مع إدارة التنمية الداعية من خلال: التواصل مع تحويل المهمة لنقطة الاتصال بتاريخ 2026-1-22 والتذكير بتاريخ 2024-2-20	CL 2024/46-PR	
17	اعتماد لحدود القصوى الجديدة/المتنقحة لمخلفات مجموعات مختلفة من مبيدات الأفات/إساع في/أعلى الأعدية والأحلاف الحيوانية عند المخطوتين 85 اللغة	لجنة الدستور الغذائي المعنية بمخصص	تم التنسيق مع إدارة التنمية الداعية من خلال: التواصل مع تحويل المهمة لنقطة الاتصال بتاريخ 2026-1-22 والتذكير بتاريخ 2024-2-20	CL 2024/47-PR	
18	اعتماد لحدود القصوى الجديدة/المتنقحة لمخلفات مجموعات مختلفة من مبيدات الأفات/إساع في/أعلى الأعدية والأحلاف الحيوانية عند المخطوتين 85 اللغة	لجنة الدستور الغذائي المعنية بمخصص	تم التنسيق مع إدارة التنمية الداعية من خلال: التواصل مع تحويل المهمة لنقطة الاتصال بتاريخ 2026-1-22 والتذكير بتاريخ 2024-2-20	CL 2024/48-PR	
19	اعتماد لحدود القصوى الجديدة/المتنقحة لمخلفات مجموعات مختلفة من مبيدات الأفات/إساع في/أعلى الأعدية والأحلاف الحيوانية عند المخطوتين 85 اللغة	لجنة الدستور الغذائي المعنية بمخصص	تم التنسيق مع إدارة التنمية الداعية من خلال: التواصل مع تحويل المهمة لنقطة الاتصال بتاريخ 2026-1-22 والتذكير بتاريخ 2024-2-20	CL 2024/49-PR	

المشاركين من دولة الإمارات العربية المتحدة				المدة الزمنية والمكان
نوع المشاركة	القطاع	المسمى الوظيفي	الاسم	تم عقد اجتماع الدورة الرابعة والخمسون للجنة الدستور الغذائي - الخاصة بمتبقيات المبيدات في: جمهورية الصين الشعبية - العاصمة بكين.
حضور	قطاع الرقابة والتفتيش	مدير قسم الرقابة الزراعية النباتية- أبوظبي	د. عبيد عبدالله ال علي	
افتراضي (ZOOM)	قطاع الاستراتيجية والسياسات	اخصائي تقييم مخاطر	م. سونيا الكافي بلدي	
				خلال الفترة الممتدة: من 26 يونيو 2023 إلى 1 يوليو 2023

محتوى وثيقة CRD الخاصة بتعليقات دولة الإمارات على أجنحة رقم (6) المتعلقة بالحدود القصوى لمتبقيات	
#	اسم المبيد
1	Thiamethoxam (245)
2	Dithiocarbamates (105) Mancozeb (050)
3	Flutriafol (248)
4	Mefenitruconazole(320)
5	Bifenthrin(178)
6	Chlorpyrifos methyl (90) Chlorpyrifos (17)
7	Diazinon (22) Quintozene (64) Methidathion (51)

Pesticides in Rice with NO CODEX MRLs										
Number	Index Pesticide	CAS Number	Index Commodity	MRL (ppm)	MRL Ty	MRL Sta	Reference	ADI(mg/kg/day)	REFERENCE	
1	2-phenylphenol	90-43-7	Rice	0.02	Default	Current	Reg. (EU) 2018/78	0.4	<a href="#">CODEX</a>	
2	Acetamiprid	135410-20-7	Rice	0.01	Default	Current	Reg. (EU) 2019/88	0.07	<a href="#">CODEX</a>	
3	Acibenzolar-S-methyl	135158-54-2	Rice	0.01	Default	Current	Reg. (EU) 2021/1807	0.08	<a href="#">CODEX</a>	
4	Anthraquinon	84-65-1	Rice	0.01	Default	Current	Reg. (EU) No 1146/2014			
5	Atrazine	1912-24-9	Rice	0.05	Default	Current	Reg. (EU) 2016/440	0.005	<a href="#">EFSA</a>	
6	Bifenazate	149877-41-8	Rice	0.02	Default	Current	Reg. (EU) 2020/1565	0.01	<a href="#">Codex</a>	
7	Bifenthrin	82657-04-3	Rice	0.01	Default	Current	Reg. (EU) 2018/687	0.01	<a href="#">Codex</a>	
8	Biphenyl	92-52-4	Rice	0.01	Default	Current	Reg. (EU) No 978/2011	0.038	<a href="#">EFSA</a>	
9	Bromopropylate	18181-80-1	Rice	0.01	Default	Current	Reg. (EU) No 310/2011	0.03	<a href="#">EFSA</a>	
10	Bupirimate	41483-43-6	Rice	0.01	Default	Current	Reg. (EU) 2020/1566	0.05	<a href="#">EFSA</a>	
11	Buprofezin	69327-76-0	Rice	0.01	Default	Current	Reg. (EU) 2019/91	0.009	<a href="#">codex</a>	
12	Chlorfenapyr	122453-73-0	Rice	0.02	Default	Current	Reg. (EU) No 899/2012	0.03	<a href="#">codex</a>	
13	Chlorothalonil	1897-45-6	Rice	0.01	Default	Current	Reg. (EU) 2021/155	0.02	<a href="#">codex</a>	
14	Chlorpropham	101-21-3	Rice	0.01	Default	Current	Reg. (EU) 2021/155	0.05	<a href="#">codex</a>	
15	Cyprodinil	121552-61-2	Rice	0.02	Default	Current	Reg (EU) 2023/1069	0.03	<a href="#">codex</a>	
16	Cyromazine	66215-27-8	Rice	0.02	Default	Current	Reg. (EU) No 2023/147	0.06	<a href="#">Codex</a>	
17	Dimethoate	60-51-5	Rice	0.01	Default	Current	Reg. (EU) 2021/155	0.001	<a href="#">Codex</a>	
18	Dimethomorph	110488-70-5	Rice	0.01	Default	Current	Reg. (EU) 2020/1633	0.2	<a href="#">Codex</a>	
19	Diphenylamine	122-39-4	Rice	0.05	Default	Current	Reg. (EU) 2018/1515	0.08	<a href="#">Codex</a>	
20	Emamectin benzoate	155569-91-8	Rice	0.005	Default	Current	Reg. (EU) 2022/1343	0.0005	<a href="#">Codex</a>	
21	Epoxiconazole	133855-98-8	Rice	0.01	Default	Current	Reg. (EU) 2023/128	0.01	<a href="#">Australia</a>	
22	Ethion	563-12-2	Rice	0.01	Default	Current	Reg. (EU) No 310/2011	0.002	<a href="#">Codex</a>	
23	Fenamidone	161326-34-7	Rice	0.01	Default	Current	Reg. (EU) 2021/155	0.03	<a href="#">Codex</a>	
24	Fenamiphos	22224-92-6	Rice	0.01	Default	Current	Reg. (EU) 2023/128	0.0008	<a href="#">codex</a>	
25	Fenamiphos Sulfone	31972-44-8	Rice	0.01	Default	Current	Reg. (EU) 2023/128	0.0008	<a href="#">Codex</a>	
26	Fenarimol	60168-88-9	Rice	0.02	Default	Current	Reg. (EU) No 318/2014	0.01	<a href="#">Efsa</a>	
27	Fenbuconazole	114369-43-6	Rice	0.01	Default	Current	Reg.(EU) 2019/1559	0.03	<a href="#">Codex</a>	
28	Fenoxycarb	79127-80-3	Rice	0.01	Default	Current	Reg. (EU) 2019/973	0.05	<a href="#">Australia</a>	
29	Fenpropathrin	39515-41-8	Rice	0.01	Default	Current	Reg. (EC) No 839/2008	0.03	<a href="#">Codex</a>	
30	fenpropidin	67306-00-7	Rice	0.01	Default	Current	Reg. (EU) No 61/2014	0.02	<a href="#">EFSA</a>	
31	Fenvalerate	51630-58-1	Rice	0.02	Default	Current	Regulation (EU) 2015/399	0.02	<a href="#">Codex</a>	
32	Fludioxonil	131341-86-1	Rice	0.01	Default	Current	Reg. (EU) 2022/1264	0.4	<a href="#">Codex</a>	
33	Flusilazole	85509-19-9	Rice	0.01	Default	Current	Reg. (EU) No 703/2014	0.007	<a href="#">Codex</a>	
34	Formetanate	23422-53-9	Rice	0.01	Default	Current	Regulation (EU) 2015/401	0.004	<a href="#">EFSA</a>	
35	Hexaconazole	79983-71-4	Rice	0.01	Default	Current	Reg. (EU) No 899/2012	0.005	<a href="#">Australia</a>	
36	Hexythiazox	78587-05-0	Rice	0.01	Default	Current	Reg. (EU) 2022/78	0.03	<a href="#">codex</a>	
37	Imazalil	35554-44-0	Rice	0.01	Default	Current	Reg. (EU) 2020/856	0.03	<a href="#">CODEX</a>	

## Agenda (6) MRLs for pesticides in foods and feeds (at step 7 and 4)

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CL 2024/44-PR  
March 2024

**TO:** Codex Contact Points  
Contact Points of international organizations having observer status with Codex

**FROM:** Secretariat, Codex Alimentarius Commission,  
Joint FAO/WHO Food Standards Programme

**SUBJECT:** Request for comments at Step 3 on the recommendations of the Joint FAO/WHO Meeting on Pesticide Residues (JMPR) (2023)<sup>1</sup>

**DEADLINE:** 5 May 2024

#### Background

- The Joint FAO/WHO Meeting on Pesticide Residues (JMPR) was held from 19 to 28 September 2023.
- During the meeting, the FAO Panel of Experts was responsible for reviewing residue and analytical aspects of the pesticides under consideration, including data on their metabolism, fate in the environment and use patterns, and for estimating the maximum levels of residues that might occur as a result of use of the pesticides according to good agricultural practice (GAP). Maximum residue levels and supervised trials median residue (STMR) values were estimated for commodities of animal origin. The WHO Core Assessment Group was responsible for reviewing toxicological and related data in order to establish acceptable daily intakes (ADIs) and acute reference doses (ARFDs), where necessary
- The Meeting evaluated 35 pesticides, including 6 new compounds and 8 compounds that were re-evaluated within the periodic review programme of the Codex Committee on Pesticide Residues (CCPR), for toxicity or residues, or both.
- The Meeting established ADIs and ARFDs, estimated maximum residue levels and recommended them for use by CCPR, and estimated STMR and highest residue (HR) levels as a basis for estimating dietary intake.
- The Meeting also estimated the dietary exposures (both short-term and long-term) of the pesticides reviewed and, on this basis, performed a dietary risk assessment in relation to the relevant ADI and where necessary ARFD. Cases in which ADIs or ARFDs may be exceeded were clearly indicated in order to facilitate the decision-making process by CCPR.
- Pesticides for which the estimated dietary exposure might, on the basis of the available information, exceed their ADIs are marked with footnotes, which are also applied to specific commodities when the available information indicated that the ARFD of a pesticide might be exceeded when the commodity was consumed. The allocations and estimates are shown in the tables in the Annex.
- The tables include the Codex reference numbers of the compounds, and the Codex classification numbers (CCNs) of the commodities, to facilitate reference to the Codex MRLs and other Codex documents. Compounds are listed in alphabetical order.
- Apart from the abbreviations indicated above, the following qualifications are used in the tables.

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Agenda item 6  
CX/PR 24/55/5  
April 2024  
ORIGINAL LANGUAGE ONLY

JOINT FAO/WHO FOOD STANDARDS PROGRAMME  
CODEX COMMITTEE ON PESTICIDE RESIDUES  
Fifty-fifth Session  
Chengdu, Sichuan province, People's Republic of China  
3-8 June 2024

#### MAXIMUM RESIDUE LIMITS FOR PESTICIDES IN FOODS AND FEEDS AT STEPS 7 AND 4

NOTES FOR CONSIDERATION FOR CCPR55:  
For consideration under Agenda Item 6

- Inclusion of additional commodities in Class A and Class C**
  - JMPR (2023) has recommended MRLs for two commodities for which there are no Codex commodity codes neither in the old nor in the current (revised) *Classification of Food and Feed* (CXA 4-1989). These codes will be added to the *Classification of Food and Feed* (CXA 4-1989) and will be forwarded to the Codex Alimentarius Commission (CAC) as consequential amendment to the *Classification* (Class A and Class D).
  - The new code DM 3527 will replace the old code CP 0448, a tentative code that was introduced by CCPR47 (2015) to allow the inclusion of a CXL for tomato ketchup (see Fenamidone (264)). The new code should be included in the revised *Classification* as a consequential amendment to Class D.

#### Action required:

- CCPR is invited to request the amendment to the *Classification of Food and Feed* (Class A and Class C) to include additional commodities in view of the MRL recommendations arising from JMPR (2023).

#### CLASS A – PRIMARY FOOD COMMODITIES OF PLANT ORIGIN

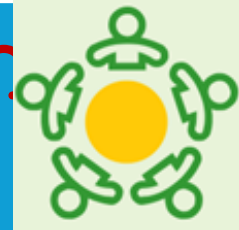
Subgroup 023C Cottonseed	SO 3149 Cottonseed, delinted <i>Gossypium</i> spp.; several species and cultivars (if no specific CXL is set for delinted cottonseed, see Cottonseed, SO 0691, the same MRL applies as the food commodity)
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#### CLASS C – PRIMARY FEED COMMODITIES OF PLANT ORIGIN

Subgroup 052A: Miscellaneous feed products with high water (≥20%) content (forage, beet tops)	AM 3604 Potato, culls <i>Solanum tuberosum</i> L. (if no specific CXL is set for potato culls, see Potato, VR 0589, the same MRL applies as the food commodity)
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#### CLASS D – PROCESSED FOODS OF PLANT ORIGIN

Group 069: Miscellaneous derived edible products of plant origin	DM 3527 Tomato, ketchup
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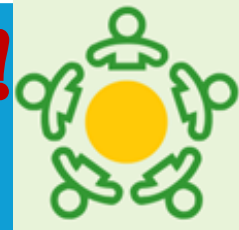


Risk Assessors/ Risk Managers

Laboratories-Borders-Universities

Stakeholders





Regional Positions

Adoption/ Revocation

Discontinuation



### Agenda item (8): Management of unsupported compounds without public health concern scheduled for periodic review

يقوم رئيس فريق المركبات غير المدعومة دون وجود مخاوف على الصحة العامة المجدولة للمراجعة الدورية بتحديد:  
\*التحديات المتعلقة بالبيانات لهذه المركبات  
\*وضع توفر البيانات  
\* سجل التقييمات السابقة

يسمح للدول بالتعبير عن رغبتها في توفير البيانات لأي مبيد من المبيدات التي تحديدها. يتم منح 4 سنوات إذا تم تقديم طلب بإمكانية توفير بيانات

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Agenda item 8 CX/PR 24/55/7  
April 2024

JOINT FAO/WHO FOOD STANDARDS PROGRAMME

CODEX COMMITTEE ON PESTICIDE RESIDUES

Fifty-fifth Session  
Chengdu, Sichuan province, People's Republic of China  
3-8 June 2024

MANAGEMENT OF UNSUPPORTED COMPOUNDS WITHOUT PUBLIC HEALTH CONCERN  
SCHEDULED FOR PERIODIC REVIEW

(Prepared by the Electronic Working Group chaired by Chile  
and co-chaired by Ecuador, India, and Kenya)

Codex members and observers wishing to submit comments on the recommendations in paragraph 21 should do so as instructed in CL 2024/46-PR available on the Codex webpage<sup>1</sup>

#### 1 BACKGROUND

- At the 54<sup>th</sup> Session of the Codex Committee on Pesticide Residues (CCPR54, 2023), the chair of the Electronic Working Group (EWG) on unsupported compounds proposed an approach for the management of unsupported compounds including options for efficient data support that could be addressed by Codex, FAO/WHO, the joint FAO/WHO Meeting on Pesticide Residues (JMPR), governments, industry, and other relevant stakeholders to further assist countries in implementing the proposed management approach, and the establishment of an EWG to implement the management approach.
- Noting support for the proposals, the CCPR54 agreed to:
  - adopt the management approach for internal use by CCPR;
  - publish the options for data support as an information document on the Codex webpage; and
  - establish an EWG on Unsupported Compounds Without Public Health Concern Scheduled for Periodic Review chaired by Chile, and co-chaired by Ecuador, India, and Kenya, with the following Terms of Reference (ToRs):
    - to implement the management procedure for unsupported compounds without health concerns for periodic review;
    - to consider the unsupported compound identified under the priority list in the implementation of the management procedure;
    - to coordinate with the Chairs of the EWGs on Priorities and the Database on National Registrations of Pesticides, respectively, on the identification of other possible unsupported compounds in accordance with the management procedure; and
  - based on the above considerations to present the outcomes of the actions made for consideration by CCPR55.<sup>2</sup>

<sup>1</sup> Codex webpage/Circular Letters:  
<http://www.fao.org/fao-who-codexalimentarius/resources/circular-letters/en/>.

<sup>2</sup> Codex webpage/CCPR/Circular Letters:  
<https://www.fao.org/fao-who-codexalimentarius/committees/committee/related-circular-letters/en/7committee=CCPR-REP23/PR54, para. 220-226>

### Agenda item(8):Management of unsupported compounds without public health concern scheduled for periodic review

- Bitertanol (2002,T,R)
- Fenthion (2000,R)
- parathion methyl (2003,R)
- Amitraz (1998,T)
- Dinocap (2001,R)
- Methamidophos (2003,R)

لم يتلقى رئيس المجموعة الالكترونية أي طلبات بخصوص توفير البيانات لهذه المبيدات و بالتالي ستتم إزالتها من قواعد البيانات

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Agenda item 8 CX/PR 24/55/7  
April 2024

JOINT FAO/WHO FOOD STANDARDS PROGRAMME

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MANAGEMENT OF UNSUPPORTED COMPOUNDS WITHOUT PUBLIC HEALTH CONCERN  
SCHEDULED FOR PERIODIC REVIEW

(Prepared by the Electronic Working Group chaired by Chile  
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  - publish the options for data support as an information document on the Codex webpage; and
  - establish an EWG on Unsupported Compounds Without Public Health Concern Scheduled For Periodic Review chaired by Chile, and co-chaired by Ecuador, India, and Kenya, with the following Terms of Reference (ToRs):
    - to implement the management procedure for unsupported compounds without health concerns for periodic review;
    - to consider the unsupported compound identified under the priority list in the implementation of the management procedure;
    - to coordinate with the Chairs of the EWGs on Priorities and the Database on National Registrations of Pesticides, respectively, on the identification of other possible unsupported compounds in accordance with the management procedure; and
  - based on the above considerations to present the outcomes of the actions made for consideration by CCPR55.<sup>2</sup>

<sup>1</sup> Codex webpage/Circular Letters:  
<http://www.fao.org/fao-who-codexalimentarius/resources/circular-letters/en/>

<sup>2</sup> Codex webpage/CCPR/Circular Letters:  
<https://www.fao.org/fao-who-codexalimentarius/committees/committee/related-circular-letters/en/2/committee=CCPR/REP23/PR54, para. 220-226>

# Adopt a unified position! adequate! if

Rule 6

Agenda item (13): Analysis of previous decisions by CCPR to establish MRLs for tomato and pepper to establish corresponding MRLs in eggplant

عند النظر في الحدود القصوى لمتبقيات المبيدات  
(GPC) المقترحة من قبل العضو المراقب

يمكن المضي في تبني الحدود القصوى المقترحة خلال  
هذه الدورة

ما إذا كان ينبغي لهيئة الخبراء قصد تقييمها ثم  
تبنيها لاحقاً خلال سنة 2025

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CL 2024/49-PR

April 2024

**TO:** Codex Contact Points  
Contact Points of international organizations having observer status with Codex

**FROM:** Secretariat, Codex Alimentarius Commission,  
Joint FAO/WHO Food Standards Programme

**SUBJECT:** Request for comments on the recommendations for MRLs for eggplant (VO 2046)

**DEADLINE:** 25 May 2024

#### BACKGROUND

1. For background information, please refer to document CX/PR 24/55/12<sup>1</sup>.

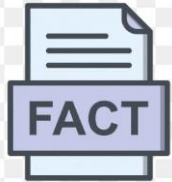
#### REQUEST FOR COMMENTS

2. Codex members and observers are invited to consider the recommendations for the establishment of maximum residue limits (MRLs) for eggplant as presented in Appendix I of CX/PR 24/55/12.
3. In considering the proposed MRLs, Codex members are invited to advise on:
  - 3.1 whether the MRLs can be advanced in the Step Procedure for adoption by CAC based on the approach described in paragraph 8 of CX/PR 24/55/12 and the assessment of the data/information provided in the said document or
  - 3.2 whether the MRLs, and the assessment of the data/information presented in CX/PR 24/55/12, should be referred to JMPR for review and, based on the advice of JMPR, a decision can be made by CCPR in 2025.
4. Note that the exercise is limited to those compounds listed in Appendix I in line with the approach taken to identify compounds for setting MRLs for eggplant as described in Steps 1 and 2 of CX/PR 24/55/12, paragraph 8.
5. Appendix I is uploaded to the Codex Online Commenting System (OCS): <https://ocs.codexalimentarius.org/>. Comments provided through the OCS should follow the guidance provided in paragraphs 7-11.
6. Codex members and observers are encouraged to submit comments in reply to this CL<sup>2</sup> in order to facilitate the consideration of the MRLs for eggplant at the upcoming CCPR.

#### GUIDANCE ON THE PROVISION OF COMMENTS

7. Comments should be submitted through the Codex Contact Points of Codex members and observers using the OCS.
8. Contact Points of Codex members and observers may login to the OCS and access the document open for comments by selecting "Enter" in the "My reviews" page, available after login to the system.
9. Contact Points of Codex members and observers' organizations are requested to provide proposed changes and relevant comments/justifications on a specific paragraph (under the categories: editorial, substantive, technical and translation) and/or at the document level (general comments or summary comments). Additional guidance on the OCS comment categories and types can be found in the OCS Frequently Asked Questions (FAQs)<sup>3</sup>.
10. Other OCS resources, including the user manual and short guide, can also be found on the Codex website<sup>4</sup>.
11. For questions on the OCS, please contact [Codex-OCS@fao.org](mailto:Codex-OCS@fao.org).

# Other tips!



FACT	ACT
There might be mistakes	double check
Any contribution counts	No to hesitate
The more to participate, the more experience to gain	Participate: attendance, responding to CL, attending Meetings
Stay focused during the meetings	Focus pays







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**CODEX  
ALIMENTARIUS**  
INTERNATIONAL FOOD STANDARDS

📅 **3-8 June 2024**  
O Chengde, China

🗣️ Languages:  
English, French and Spanish

## Codex Committee on Pesticide Residues 55th Session

Information for delegates

**CCPR55**

