

CIPAC**COLLABORATIVE INTERNATIONAL PESTICIDES ANALYTICAL COUNCIL LIMITED**

Commission Internationale des Méthodes d'Analyse des Pesticides (CIMAP)

69th ANNUAL MEETING

The 69th meeting will be held on 18th June, 2025
in the Galway Bay hotel
in Galway, Ireland

Those attending

- Items 1 to 7: members, correspondents, observers and expert witnesses.
- Items 8 to 12: members, correspondents and observers (representatives of industry and commercial laboratories, by special invitation only)

AGENDA

1. Welcome and introductory remarks by the chair
2. Apologies
3. Adoption of the agenda
4. Reports of expert witnesses on collaborative trials
 - 4.1 abamectine by Ms Yue Wang (5415, 5416)
 - 4.2 broflanilide and deltamethrin by Ms Marie Baes (5411, 5412)
 - 4.3 chlorfenapyr + alphacypermethrin by Mr (5417, 5418)
 - 4.4 Eucalyptus citriodora oil by Mr George Parker (5413, 5414)
 - 4.5 flumetnicam by Mr Christian Mink (5402, 5403)
 - 4.6 metalaxyl-M/metalaxyl by Mr Christian Mink (5404, 5405)
 - 4.7 nonanoic acid by Ms Kelly Robinson (5374, 5375)
 - 4.8 pydiflumetofen by Mr Christian Mink (5406, 5407)
 - 4.9 S-metolachlor by Ms Li Xinxin (5419, 5420)
5. Reports of expert witnesses on other matters
 - 5.1 MT 36.4. Emulsion stability and re-emulsification by Ms Claudia Vinke (5409)
6. Revision/update of CIPAC guidelines
 - 6.1 CIPAC Guideline by Ms Claudia Vinke (5408)
7. Replacement of obsolete methods, comments to existing methods, errata
 - 7.1 Review of CIPAC MT methods by Ms Claudia Vinke (5410)
8. Minutes of the 68th meeting (5400/P)
9. Secretary's report (5401/P)
10. Discussion of individual compounds

1026	S-methoprene	307	gibberellic acid
994	broflanilide	494	tebuconazole
415+570+33	bifenthrin + chlorfenapyr + PBO	790	tembotrione
508	clethodim	MT 148.2	Pourability
xxx	coronatine	MT 203	Density of solids and liquids with automated systems
		MT 36.4	Emulsion stability and re-emulsification

11. Matters related to FAO and WHO specifications

12. Any other business

13. Closure

May 2025

L. Bura

Secretary