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333	Deltamethrin	Enantioselective HPLC method (CIPAC/4907) for the determination of the enantiomeric ratio of deltamethrin and its stereoisomers not belonging to the active ingredient definition in TC (ISBN 902951874).	0
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521	Fluazinam	Reversed phase HPLC method (CIPAC/4727) for the determination of fluazinam in TC and SC formulation (ISBN 902951696)	0
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585	Fosthiazate	Reversed phase HPLC method (CIPAC/4829) for the determination of fosthiazate in TC and GR (ISBN 902951793).	0
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22	D' 1	permethrin in EC formulations (ISBN 902951319).	
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715	Pyriproxyfen	Extension of the scope (CIPAC/4887) of CIPAC method 715/TC/M/2 for the determination of the pyriproxyfen content of a long lasting insecticidal mosquito net (incorporated type) (LN) containing permethrin and pyriproxyfen (ISBN 902951904).	0
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637	Thiamethoxam	Reversed phase HPLC method (CIPAC/4845) for the determination of thiamethoxam in TC, WG, SC and FS (ISBN 902951785).	0
370	Brodifacoum	The reversed phase HPLC method (CIPAC/4942) for the determination of brodifacoum in TC and RB formulations was accepted as a provisional CIPAC method with the proposal of updating the description of the method concerning standard and sample preparation (ISBN 090295198X).	
964	Pyraoxystrobin	The reversed phase HPLC method (CIPAC/4936) for the determination of pyraoxystrobin in TC and SC formulations was accepted as a provisional CIPAC method with the proposal of amending the description of the method concerning sonication time and clarification of a possible inclusion of a note concerning addition of water for the sample preparation of the SC (ISBN 978-1-911009-51-1).	
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715	Pyriproxyfen	The extension of the scope (CIPAC/4997) of CIPAC method 715/TC/M/3 for the determination of the pyriproxyfen content of a matrix release formulation (MR) (incorporated type) was accepted as provisional CIPAC method (ISBN 978-1-911009- 06-1).	
794	Chlorantranilipr ole	The reversed phase HPLC method using internal standard (CIPAC/5034) for the determination of chlorantraniliprole in TC, FS, WG and SC formulations was accepted as a provisional CIPAC method (ISBN 978-1-911009-09-2).	
693	Fenazaquin	The reversed phase HPLC method using external standardisation (CIPAC/5036) for the determination of fenazaquin in TC and SC formulations was accepted as a provisional CIPAC method (ISBN 978-1-911009-10-8).	
454	Alpha- cypermethrin	The extension of the scope (CIPAC/5043) of CIPAC method 454/LN/M/3.2 for the determination of the alpha-cypermethrin content of the long lasting insecticidal mosquito net (incorporated type) (LN) containing alpha-cypermethrin and pyriproxyfen, with the modification of having di-cyclohexyl phtalathe as internal standard, instead of dioctyl phtalathe, was accepted as a tentative CIPAC method, with the need for the provision of a second data set according to the provisions of the CIPAC guideline (ISBN 978-1-911009-11-5).	
738	Clothianidin	The extension of the scope (CIPAC/5051) of CIPAC method 738/WG/M/ for the determination of the clothianidin content of WP formulations was accepted as a provisional CIPAC method (ISBN 978-1-911009-13-9).	
MT 46.3	Acceleratet storage Procedure	The extension of the method MT 46.3 for the accelerated storage procedure of the LN formulations regarding determination of active ingredient content and retention index was accepted as a provisional CIPAC MT method (ISBN 978-1-911009-04-7).	
MT 46.3	Acceleratet storage Procedure	The extension of the scope (CIPAC/5045) of CIPAC method MT 46.3 for the accelerated storage procedure of the MR formulations regarding determination of active ingredient content and retention index was accepted as a tentative CIPAC MT method (ISBN 978-1-911009-12-2).	
MT 47.3	Persistent foam	Submethod using a standard measuring cylinder (BS EN ISO 4788:2005) (ISBN 902951831).	0
MT 73.1	Total hardness of water	Method for determination of total hardness of water using commercial complexometry (CIPAC/4769) (ISBN 902951718).	0
MT 179.1	Degree of dissolution	The extension of the scope (CIPAC/4891) of CIPAC method MT 179 to water soluble formulations (such as SG, SP, SS) were accepted as a full CIPAC MT method and the changes proposed to method MT 179.1 were accepted. (ISBN 902951963).	0
MT 189.2	Pirimiphos- methyl	Method extension to the CIPAC method MT 189 (CIPAC/4785) for the determination of the content of non- encapsulated pirimiphos-methyl ("free" a.i.) in CS formulations (ISBN 902951653).	0
MT 190.2	Pirimiphos- methyl	Method extension to the CIPAC method MT 190 (CIPAC/4783) for the determination of the release rate of pirimiphos-methyl in CS formulations (ISBN 902951661). Revision 2	0
MT 195	Wash resistance index of LN	This method is intended for determination of the wash resistance index of long-lasting insecticidal net (LN). It is	0

		suitable for coated and incorporated types of LN, in	
		combination with an adopted analytical method for the active	
		ingredient and proper net type (ISBN 902951823).	
MT 196	Solution	Method for determination of the residue of soluble tablets	0
	properties of ST	retained on a sieve (CIPAC/4771) (ISBN 90295170X).	
	formulations		
MT 197	Disintegration	Method for the determination of the disintegration of tablets	0
	of tablets	which have to be dissolved or dispersed in water (ST, WT,)	
		(CIPAC/4894) was accepted as a provisional CIPAC MT	
		method (ISBN 902951971).	
MT 198	Toluene	The headspace GC method (CIPAC/4944) for the	
		determination of toluene in formulations was accepted as a	
		provisional CIPAC MT method (ISBN 0902951947).	
MT 199	Quaternary	The potentiometric titration method utilizing an ionic	
	ammonium	surfactant electrode (CIPAC/4965) for the determination of	
	compounds	quaternary ammonium compounds in concentrated and ready-	
	•	to-use (RTU) disinfectant formulations was accepted as a	
		provisional CIPAC method (ISBN 978-1-911009-52-8).	
MT XXX	Retention	The method for the determination of retention properties of	
	properties of	pyriproxyfen matrix release formulations (CIPAC/4999) was	
	pyriproxyfen	accepted as a tentative CIPAC MT method with the request of	
	MR	additional validation data (ISBN 978-1-911009-07-8).	
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