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- these methods will appear in revised and edited form in CIPAC Handbook P presumably in the year 2020.
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CIPAC No	Name	Description	Order (tick)
635	Silthiofam	The reversed phase HPLC method using internal standard (CIPAC/5004) for the determination of silthiofam in TC and FS formulations was accepted as a full CIPAC method with the inclusion of a note that the addition of the internal standard can be done also volumetrically (ISBN 978-1-911009-05-4).	
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 full CIPAC method (ISBN 978-1-911009-06-1).	
794	Chlorantraniliprole	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 full 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 full CIPAC method (ISBN 978-1-911009-10-8).	
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 full CIPAC method (ISBN 978-1-911009-13-9).	

715 and 454	Pyriproxyfen and alpha-Cypermethrin	The existing 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 is applicable for the long lasting insecticidal mosquito net containing pyriproxyfen and alpha-cypermethrin (Royal Guard) (CIPAC/5054). The extension of the scope (CIPAC/5054) 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 phthalate as internal standard, instead of dioctyl phthalate, was accepted as a full CIPAC method (ISBN 978-1-911009-19-1)	
221.202	Chlorpyrifos ethyl	The reversed phase HPLC method using internal standard (CIPAC/5080) for the determination of chlorpyrifos ethyl in long lasting insecticidal nets was accepted as full CIPAC method (ISBN 978-1-911009-20-7)	
804	d,d- <i>trans</i> -Cyphenothrin	The extension of the scope (CIPAC/5082) of CIPAC method 804/EC/(M)/ for the determination of the d,d- <i>trans</i> -cyphenothrin content in Metofluthrin/d,d- <i>trans</i> -Cyphenothrin/Piperonyl butoxide EW formulations was accepted as full CIPAC method (ISBN 978-1-911009-21-4).	
33	Piperonyl butoxide	The extension of the scope (CIPAC/5084) of CIPAC method 33/EW/M/3 for the determination of the piperonyl butoxide content in Metofluthrin/d,d- <i>trans</i> -Cyphenothrin/Piperonyl butoxide EW formulations, with the use of triphenyl phosphate as internal standard, was accepted as full CIPAC method (ISBN 978-1-911009-22-1).	
987	Flupyradifurone	The reversed phase HPLC method (CIPAC/5094) for the determination of flupyradifurone in TC, AL, EC, EW, FS, SL and WG formulations was accepted as full CIPAC method with the need to insert a comment concerning the sample preparation for the WG formulation (ISBN 978-1-911009-23-8).	
989	d-Tetramethrin	The capillary GC method (CIPAC/5101) using internal standard for the determination of d-tetramethrin in TC formulations and the chiral phase HPLC method (CIPAC/5101) for the determination of the isomer ratio of d-tetramethrin in TC formulations were accepted as full CIPAC methods (ISBN 978-1-911009-24-5).	
749	Dinotofuran	The extension of the scope (CIPAC/5097) of CIPAC method 749/TC/M/3 for the determination of the dinotofuran content in ready to use bait formulation (sugar solution), with the modification of the eluent profile and sample preparation, was accepted as full CIPAC method (ISBN 978-1-911009-25-2).	
582	Imidacloprid	The extension of the scope (CIPAC/5108) of CIPAC method 582/TC/M2/ for the determination of the imidacloprid content in UL formulations, with the modification of the run time, was accepted as full CIPAC method (ISBN 978-1-911009-26-9).	
408	Propiconazole	The capillary GC method using internal standard (CIPAC/5150) for the determination of propiconazole in TC and EC formulations was accepted as a full CIPAC method, with the note that acetone can also be used instead of MIBK (ISBN 978-1-911009-27-6).	

745	Prothioconazole	The reversed phase HPLC method (CIPAC/5159) for the determination of prothioconazole in TC, EC, FS and SC formulations was accepted as a full CIPAC method (ISBN 978-1-911009-28-3).	
733	zeta-Cypermethrin	The chiral HPLC method (CIPAC/5143) for the determination of the S/R isomer ratio of zeta-cypermethrin in technical active substance was accepted as a stereospecific identity test to be used with the existing CIPAC method 332 (ISBN 978-1-911009-29-0).	
743	Prallethrin	The extension of the scope (CIPAC/5163) of CIPAC method 743/LV/M/- for the determination of the prallethrin content in UL formulations, with the modifications in the inlet and detector temperatures and use of standard addition for quantification, was accepted as full CIPAC method (ISBN 978-1-911009-30-6).	
338	Acephate	The reversed phase HPLC method using internal standard (CIPAC/5207) for the determination of acephate in TC and SP formulations was accepted as a full CIPAC method, with the note that the method can also be used without the internal standard (ISBN 978-1-911009-34-4).	
454 + 570	alpha-Cypermethrin + Chlorfenapyr	The capillary GC method using internal standard (CIPAC/5220) for the determination of alpha-cypermethrin and chlorfenapyr in LN formulations was accepted as a full CIPAC method (ISBN 978-1-911009-35-1).	
91	Atrazine	The capillary GC method using internal standard (CIPAC/5215) for the determination of atrazine in TC, WG and SC formulations was accepted as a full CIPAC method, with the request to remove the data set obtained with the multi-method and inclusion of the HorRat values (ISBN 978-1-911009-36-8).	
994	Broflanilide	The reversed phase HPLC method (CIPAC/5213) for the determination of broflanilide in TC and WP formulations was accepted as a full CIPAC method (ISBN 978-1-911009-37-5).	
997	Cyetyprafen	The reversed phase HPLC method (CIPAC/5191) for the determination of etpyrafen in TC and SC formulations was accepted as a full CIPAC method, with the note that the name should be modified to cyetyprafen (ISBN 978-1-911009-38-2).	
465	Hexconazole	The reversed phase HPLC method (CIPAC/5209) for the determination of hexaconazole in TC, WG and SC formulations was accepted as a full CIPAC method. The HorRat values should be calculated and reported (ISBN 978-1-911009-39-9).	
34	Mancozeb	The reversed phase HPLC method (CIPAC/5157) for the determination of mancozeb in TC and WP formulations was accepted as a full CIPAC method with some precisions in the description of the method (ISBN 978-1-911009-40-5).	
737	Spirodiclofen	The reversed phase HPLC method (CIPAC/5195) for the determination of spirodiclofen in TC and SC formulations was accepted as a full CIPAC method (ISBN 978-1-911009-41-2).	
MT 46.3	Accelerated 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 full CIPAC MT method (ISBN 978-1-911009-12-2).	

MT XXX	Retention properties of pyriproxyfen MR formulations	The method for the determination of retention properties of pyriproxyfen matrix release formulations (CIPAC/4999) was accepted as a full CIPAC MT method (ISBN 978-1-911009-07-8).	
MT 30.6	Water determination by Karl Fischer method	The revision of the MT 30.5, Karl Fischer method using pyridine-free reagents (CIPAC/5154) was accepted as provisional CIPAC method (ISBN 978-1-911009-31-3).	
MT 172.2	Flowability of Granular Formulations after Accelerated Storage under Pressure	The revision of the CIPAC MT 172.1, Flowability of Granular Formulations (CIPAC/5155) was accepted as provisional CIPAC method (ISBN 978-1-911009-32-0).	
MT 184.1	Suspensibility of Formulations forming Suspensions on Dilution with Water	The revision of the CIPAC MT 184, Suspensibility of formulations forming suspensions on dilution with water (CIPAC/5156) was accepted as provisional CIPAC method (ISBN 978-1-911009-33-7).	
MT 46.4	Accelerated Storage Procedure	The harmonized accelerated storage procedure for all formulation types (CIPAC/5217) was accepted as a full CIPAC method. MT 46.4 supersedes all previous versions of MT 46 for accelerated storage (ISBN 978-1-911009-42-9).	
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