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CIPAC No	Name	Description	Order (tick)
616	florasulam	The reversed phase HPLC method (CIPAC/5257) for the determination of florasulam in TC and SC formulations was accepted as full CIPAC method (ISBN 978-1-911009-43-6).	
283	metribuzin	The capillary gas chromatographic method with split injection, using dipentylphthalate as internal standard and helium as eluent (CIPAC/5253), for the determination of metribuzin in TC, SC, WG and WP formulations was accepted as full CIPAC method with the HorRat values resulted from the data sets using helium as eluent gas (ISBN 978-1-911009-44-3).	
641.202	quizalofop-P-ethyl	The chiral phase HPLC method (CIPAC/5255) for the determination of quizalofop-P-ethyl in TC and EC formulations was accepted as full CIPAC method, with additional modifications in the description of the method concerning the identity test (ISBN 978-1-911009-45-0).	
802	spinetoram	The reversed phase HPLC method (CIPAC/5249) for the determination of spinetoram in TC, SC, WG, and DT formulations was accepted as full CIPAC method (ISBN 978-1-911009-46-7).	
1006	28-homo-brassinolide	The reversed phase HPLC method (CIPAC/5269) for the determination of 28-homobrassinolide in TC, SL and EC formulations was accepted as a full CIPAC method pending on further clarifications concerning the derivatization and selectivity (ISBN 978-1-911009-59-7).	
221	chlorpyrifos	The reversed phase HPLC method (CIPAC/5277) for the determination of chlorpyrifos in TC and EC formulations was accepted as a full CIPAC method (ISBN 978-1-911009-60-3)	
494	tebuconazole	The extension of the scope (CIPAC/5287) of CIPAC method 494/WP/M/3 for the determination of the tebuconazole content in EC formulations was accepted as a full CIPAC method (ISBN 978-1-911009-57-3).	

133	ametryn	The capillary GC method using internal standard (CIPAC/5265) for the determination of ametryn in TC, WG and SC formulations was accepted as a full CIPAC method (ISBN 978-1-911009-58-0).	
1023	14-hydroxylated brassinosteroid	The reversed phase HPLC method (CIPAC/5311) for the determination of 14-hydroxylated brassinosteroid in TK and SL formulations was accepted as full CIPAC method with additional justification for the Horrat >1 and for the eliminations (ISBN 978-1-911009-61-0).	
687	difenoconazole	The capillary gas chromatographic method with split injection, using 1,3,5-triphenylbenzene as internal standard (CIPAC/5324), for the determination of difenoconazole in TC, EC and WG formulations was accepted as full CIPAC method considering the data sets using hydrogen or helium as eluent gas with a stricter description of the method (ISBN 978-1-911009-62-7).	
373	ethephon	The ion-chromatographic method (CIPAC/5315) for the determination of ethephon in TC, TK and SL formulations was accepted as full CIPAC method, without the need to eliminate outliers in the case of TC samples (ISBN 978-1-911009-63-4).	
578	flumioxazin	The extension of the reversed phase HPLC method 578 (CIPAC/5330) to the determination of flumioxazin in SC and WG formulations was accepted as full CIPAC method (ISBN 978-1-911009-64-1).	
1024	matrine	The reversed phase HPLC method (CIPAC/5313) for the determination of matrine in TK and SL formulations was accepted as full CIPAC method (ISBN 978-1-911009-65-8).	
414	methoprene	The extension of the reversed phase HPLC method 414 (CIPAC/5305) to the determination of methoprene in GR, GR-SB and CS formulations was accepted as full CIPAC method (ISBN 978-1-911009-66-5).	
239	pirimiphos-methyl	The extension of the gas chromatographic method 239 (CIPAC/5301) to the determination of pirimiphos-methyl in LN formulations was accepted as full CIPAC method (ISBN 978-1-911009-67-2).	
183	trifluralin	The reversed phase HPLC method (CIPAC/5303) for the determination of trifluralin in TC and EC formulations was accepted as full CIPAC method considering all data sets, without the elimination of outliers (ISBN 978-1-911009-73-3).	
333+570	deltamethrin + chlorfenapyr	The normal phase HPLC method (CIPAC/5297) for the determination of deltamethrin in TC, chlorfenapyr in TC and deltamethrin + chlorfenapyr in LN formulations was accepted as full CIPAC method with modification of the description of the method considering the column and specifying the resolution (ISBN 978-1-911009-68-9).	
XXX	S-metolachlor	The normal phase HPLC method (CIPAC/5359) for the determination of Smethoprene in technical materials was accepted as provisional CIPAC method if after the elimination of the results of laboratory 9 the recalculated results will be within the relevant criteria (ISBN 978-1-911009-76-4).	

400	metolachlor	The capillary gas chromatographic method with FID, using internal standard chromatography with flame ionization detection, using dipentyl phthalate as internal standard (CIPAC/5335), for the determination of metolachlor in TC, EC and EW formulations was accepted as provisional CIPAC method with the remark that the new method supersedes the current method (ISBN 978-1-911009-74-0).	
XXX	isocycloseram	The reversed phase HPLC method (CIPAC/5349) for the determination of isocycloseram in TC and WP formulations was accepted as provisional CIPAC method with the remark that an identity test should be available (ISBN 978-1-911009-75-7).	
33	PBO	The extension of the gas chromatographic method CIPAC 33/LN/(M)/3 (CIPAC/5343) to the determination of PBO in coated insecticidal nets in the presence of deltamethrin was accepted as provisional CIPAC method (ISBN 978-1-911009-77-1).	
MT 190.1	Determination of Release Properties of lambda-Cyhalothrin CS Formulations	The revision of the CIPAC MT 190, Determination of Release Properties of lambda-Cyhalothrin CS Formulations (CIPAC/5260) was accepted as full CIPAC method (ISBN 978-1-911009-47-4)	
MT 178.3	Attrition resistance	The revision of methods MT 178 and MT 178.2 (CIPAC/5321) to combine into a single method for granular products and to include loosely packed tablets was accepted as full CIPAC method with the editorial changes and with the remark that MT 178.3 supersedes MT 178 and MT 178.2 (ISBN 978-1-911009-69-6).	
MT 160.1	Spontaneity of dispersion of suspension concentrates	The revision of methods MT 160 (CIPAC/5323) to determine the spontaneity of dispersion of liquid formulations forming suspensions on dilution with water was accepted as full CIPAC method with the remark that MT 160.1 supersedes MT 160 (ISBN 978-1-911009-72-6).	
MT 201	Discharge rate of trigger dispenser	The method for determination of the discharge rate of trigger dispensers (CIPAC/5152) was accepted as full CIPAC method as Technical monograph No.2 (8 th edition) contains the formulation type TD (trigger dispenser) (ISBN 978-1-911009-70-2).	
MT 202	Discharge rate of aerosol dispenser	The method for determination of the discharge rate of aerosol dispenser (CIPAC/5153) was accepted as full CIPAC method (ISBN 978-1-911009-71-9).	
MT 185.1	Wet sieve test	The revision of methods MT 182 and MT 185 (CIPAC/5353) to combine into a single method for wet sieve test was accepted as provisional CIPAC method under the prerequisite that it supersedes both MT 182 and MT 185 (ISBN 978-1-911009-78-8).	
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