

CIPAC

COLLABORATIVE INTERNATIONAL PESTICIDES ANALYTICAL COUNCIL LIMITED

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

Summary of the decisions taken at the 65th CIPAC virtual meeting,
June 14th 2021, using on-line communication tools

CIPAC No	Name	Decision
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.
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.
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.
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.
1006	28-homobrassinolide	The reversed phase HPLC method (CIPAC/5269) for the determination of 28-homobrassinolide in TC, SL and EC formulations was accepted as a provisional CIPAC method pending on further clarifications concerning the derivatization and selectivity.
221	chlorpyrifos	The reversed phase HPLC method (CIPAC/5277) for the determination of chlorpyrifos in TC and EC formulations was accepted as a provisional CIPAC method.
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 provisional CIPAC method.
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 provisional CIPAC method.
	CGA 344605 in trifloxistrobin formulations	The reversed phase HPLC method (CIPAC/5289) for the determination of the relevant impurity CGA 344605 in trifloxistrobin TC, SC, EC and WG formulations was noticed and adopted.