

PT 59: Waters - Multiresidues search of organic substances

Details of the program:

- Proficiency testing scheme created in 2008
- **24 registered laboratories**
- **PTS accredited by COFRAC**
- 3 rounds per annual series
- The time for analysis is 4 weeks



Schedule:

CODE	MATRIX	WEIGHT	NEXT SHIPMENT
1259	Surface water*	2 x 1000 ml	2023/10/03
1959	Waste water*	2 x 1000 ml	
1359	Feed water*	2 x 1000 ml	2024/01/09
2059	Waste water*	2 x 1000 ml	
0359	Surface water* - Blind test	3 x 1000 ml	2024/04/30

* Refrigerated samples

For each round, a different list of about one hundred molecules is introduced, in order to cover a range as wide as possible over the annual series. The definitive list for each round is known only one week before the shipment date. A list of molecules that will be introduced during the series (in one of the three rounds) is however defined below.

ANALYTES

N-(3,4 dichlorophenyl)-N-(methyl)- uree = DCPU	Coumaphos	Oxydemeton Methyl
1-(3,4-Dichlorophenyl)-3-Methyl Uree = DCPMU	Desmethyryne	Pencyuron
1-(4-IsopropylPhenyl) Uree = IPPU	Ethion	Permethrine ^{NA}
2,4,5-T	Ethoprophos	Phosalone
Acetamipride	Fenamidone	Phosphamidon
Acetochlore	Fenbuconazole	Propoxur
Aldicarbe	Fenpropimorphe	Pyraclostrobine ^{NA}
Benalaxyl	Fenthion	Pyrazophos
Benfluralin	Fenuron	Quinalphos
Benoxacor	Flazasulfuron	Quinmerac ^{NA}
Bifenthrin	Hexazinone	Quintozene
Bromacile	Imazamethabenz Methyl	Secbumeton ^{NA}
Bromoxynil	Iprovalicarbe	Spiroxamine
Butraline	Isoxaben	Tebufenozide
Carbaryl	MCPB	Tetrachlorvinphos ^{NA}
Carbetamide	Mecoprop / MCPP	Thiaclopride ^{NA}
Chlorothalonil	Metalaxyl	Triadimenol
Chloroxuron	Methidathion	Triallate
	Methiocarbe	Trifloxystrobine ^{NA}
	Myclobutanil	Vinclozoline

NA *: Not accredited parameter

Note: Matrices and analytes may be changed or removed for technical or scientific reasons.
Please refer to current application form available in your member area (www.bipea.org).