

PT 19a: Pesticides in fruits and citrus fruits

Details of the programs:

- Proficiency testing scheme created in 1990
- PTS accredited by COFRAC
- 68 participants worldwide
- 6 rounds per annual series
- The time for analysis is 4 weeks
- Samples are shipped via express carrier.



Schedule:

CODE	MATRIX	WEIGHT	NEXT SHIPMENT
1019	Peach	250 g	2017/08/28
1319	Grape	250 g	2017/10/02
3919	Red berry fruit	250 g	2017/11/20
5519	Stewed apples	250 g	2018/02/12
2119	Lemon	250 g	2018/03/26
3719	Pear	250 g	2018/05/14

ANALYTES

Fruits

Acetamipride	Dimethoate	Mandipropamide	Pyperonyl butoxide
Azoxystrobin	Diphenylamine	Mepanipyrim	Pyraclostrobin
Bifenthrin	Etephon	Metalaxyl-M	Pyrimethanil
Boscalide	Fenhexamid	Metrafenone	Pyrimicarbe
Carbendazim	Fenitrothion	Myclobutanil	Tebufenozide
Carbofuran ^{NA}	Fludioxonil	Omethoate	Thiaclopride
Cyhalothrin-lambda	Glufosinate ^{NA}	Parathion methyl	
Cyprodinyl	Kresoxym methyl	Phosalone	
Deltamethrin	Lindane	Phosmet	

Additional Molecules only on Grape

Acrinathrin	Cyproconazole	Hexythiazox ^{NA}	Proquinazide ^{NA}
Benalaxyl	Dimetomorphe	Iprodione	Spiroxamine
Buprofezine ^{NA}	Etoxazole ^{NA}	Iprovalicarb	Tebuconazole
Chlorpyrifos ethyl	Fenamidon	Oxadixyl	Tebuconazole
Chlorpyrifos methyl	Fenbuconazole	Penconazole	Triadimenol ^{NA}
Cyazofamide	Flusilazole	Permethrin	Vinclozoline
Cyflufenamide ^{NA}	Fosetyl aluminium	Procymidone	

Additional Molecules only on pear and apple

Captan ^{NA}	Dithianon ^{NA}	Folpel ^{NA}	
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Citrus fruits

Bifenthrin	Deltamethrin	Lindane	Phosmet
Buprofezine ^{NA}	Dimethoate	Malathion	Procymidone
Carbendazim	Hexythiazox ^{NA}	Omethoate	Pyrimicarbe
Chlorpyrifosethyl	Imazalil	Orthophenylphenol	Thiabendazole
Cyflufenamide ^{NA}	Iprodione	Phosalone	

1 unknown molecule per round

NA *: Not accredited

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).