



PT 83b: Virus detection in Water

Details of the program:

- New program scheduled in 2018
- 1 round per annual series
- The time for analysis is 4 to 5 weeks
- Samples are shipped via express carrier.



Schedule:

DATE	MATRIX	VOLUME
2018/06/04	Water	4 x 500 ml

ANALYTES	GI Norovirus GII Norovirus Hepatitis A virus
CONCENTRATION RANGE	Level 0: negative Level 1: 100 – 500 GU /500 mL Level 2: 1000 – 2500 GU /500 mL Level 3: 5000 - 7500 GU /500 mL
RESULTS	Qualitative and Quantitative Expressed as GU /mL: quantitative determination Expressed as detected/not detected: qualitative determination
METHOD	ISO/TS 15216 reference method Other methods

*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).*