

ANALISA RESOURCES (M) SDN BHD

# analyze th!

**Analysis of Lab Water Sources for BPA and Phthalates**

**Organic Profiles of Water Sources using GC Methods**

**Wastewater Surveillance of COVID-19**

Water chemistry analysis is often the foundation of studies of water quality, pollution, hydrology and geothermal waters. Analytical methods routinely used can detect and measure natural elements and their inorganic compounds and a very wide range of organic chemical species using methods such as gas chromatography, mass spectrometry and spectroscopy methods such as AA/ ICP. Recent interests in wastewater-based epidemiology becomes a game-changing technology for predicting and tracking local outbreaks of COVID-19. Feature here is our solutions using digital PCR.



## Deals & Top Picks

[QIAGEN miRCURY® LNA® miRNA PCR System](#) combines the advantage of a universal RT reaction with the sensitivity and specificity of LNA-enhanced qPCR primers.

The system includes individual miRNA PCR Assays, pre-designed miRNA PCR Panels (miRNome, Focus) as well as custom-designed PCR assays and panels.

[Learn More](#)



## Analytical Solutions

[SPEX CertiPrep Assurance® and Claritas PPT® Grade Inorganic Standards](#) for your ICP and ICP-MS Analysis. Custom Inorganic Standards are also available.

[LGC Dr. Ehrenstorfer Water Testing Reference Materials](#) for the analysis of semi-volatiles in solid waste and wastewater, which is necessary to safeguard the environment and food supply in an increasingly globalised world.

[Reagecon Electrochemistry Standards](#) for Water Analysis solution.

[Enquire Here](#)



## Life Science Solutions

[Wastewater-based epidemiology](#) can



## Mark Your Calendar

We understand you may have missed

be greatly enhanced by using digital PCR in the workflow, particularly for applications requiring high precision and sensitivity.

[Learn More](#)

some of these webinars. Below our selected list of webinars that took place in the last few months. Happy Watching!

[Watch Here](#)

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