

AbsoluteIDQ[®] Bile Acids kit

The benchmark solution to assess host-microbiota interaction.

biocrates.com



Mass spectrometry-based metabolomics kits



Ready-to-use



Automated
workflow



Standardized,
quantitative



High
throughput

For research use only | not for use in diagnostic procedures.

AbsoluteIDQ[®] Bile Acids kit



Perfect fit for host-microbiota interaction

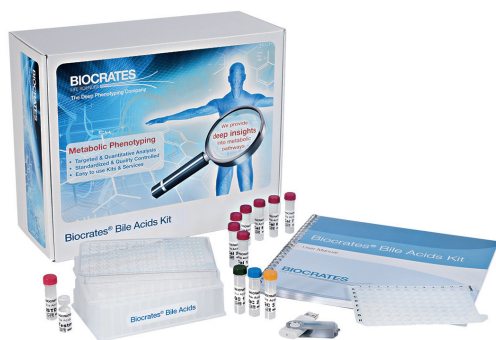
- ▶ The benchmark solution for deep insight into host-microbiota interaction
- ▶ Standardized and quantitative coverage of up to 20 primary and secondary bile acids
- ▶ A perfect combination to other biocrates kits (e.g. MxP[®] Quant 500, AbsoluteIDQ[®] p180)



High throughput with minimal sample volume

- ▶ Up to 400 samples per week with only 10 µL biofluid per sample
- ▶ Ability to measure metabolites in many matrices and species on a single plate

Kit components



Reagents & consumables

- ▶ Patented 96-well filter plate
- ▶ Internal & calibration standards
- ▶ Quality controls
- ▶ System suitability sample

Methods & protocols

- ▶ Instrument-specific acquisition and quantification methods
- ▶ Manual with detailed descriptions
- ▶ Protocols for different matrices

Workflow manager MetIDQ[™]

- ▶ Project design
- ▶ Automated technical validation and data normalization
- ▶ Basic statistics (optional)

Read more



biocrates' standardized
metabolomics technology

Get more information on how to produce
reproducible metabolomics data

biocrates.com/our-technology

Last revised 03/ 2021



Applications of
metabolomics

Learn how metabolomics is already
changing lives

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