

AbsoluteIDQ® Bile Acids kit

Study the role of the gut microbiome in health and disease





Ready-to-use



Automated workflow



Standardized, quantitative



High throughput

AbsoluteIDQ® Bile Acids kit

The AbsoluteIDQ® Bile Acids kit is the benchmark solution to study the role of the gut microbiome in health and disease.



Signaling along gut-liver-organ axes

- ► Functional understanding of microbiomeand liver-related disorders
- ► Host-microbiome interactions in health and disease
- ► Exploring cholesterol, lipid and glucose metabolism



Proven technology and high throughput

- ► Absolute quantification of 20 primary and secondary bile acids
- ► Outstanding accuracy and precision proven by international ring trial



➤ 20 primary and secondary bile acids, 40 metabolism indicators

Sample volume | type

► 10 µl | For use with various sample matrices and species

Throughput

▶ 1,120 samples/week/instrument



Kit components

- ► Patented 96-well filter plate
- ► Calibration and internal standards, QC and system suitability test samples
- ► Protocols for different matrices
- ► Instrument-specific methods for triple quadrupole mass spectrometers from Agilent, SCIEX and Waters

shop.biocrates.com/kit-products/

Read more



biocrates' standardized metabolomics technology

Get more information on how to generate reproducible metabolomics data

biocrates.com/our-technology



Applications of metabolomics

Learn how metabolomics is already changing lives

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