

AbsoluteIDQ[®] Stero17 kit

The solution for accurate steroid hormone multiplexing

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® Stero17 kit

The AbsoluteIDQ® Stero17 kit offers profound functional understanding in hormonal imbalances and health complications.



High coverage and superior data quality

- ▶ Absolute quantification of 17 steroid hormones
- ▶ Excellent accuracy and precision proven in accredited trials



Exploring endocrine-related disorders

- ▶ Spotlighting the role of the endocrine system
- ▶ Linking hormone profiles to physiological functions
- ▶ Proven translatability into clinical setting

Coverage

- ▶ 17 steroid hormones from five classes, 22 metabolism indicators

Sample volume | type

- ▶ 200-500 µl serum

Throughput

- ▶ 560 samples/week/instrument



Kit components

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

shop.biocrates.com/kit-products/

Read more



biocrates' standardized
metabolomics technology

Get more information on how to generate
reproducible metabolomics data

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Applications of
metabolomics

Learn how metabolomics is already
changing lives

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