

PeptiQuant™ Plus

Human Plasma

Comprehensive Kit



MRM Proteomics



Human Plasma

Enhanced Precision Biomarker Kit

Comprehensive Kit

Quantitative Proteomics with Validated Assays

- High performance interference-free assays with CPTAC Tier II characterization, including linear range, stability, and reproducibility
- Rigorous MRM-MS strategy with labeled peptide standards for every protein quantified and paired peptides to ensure robust and precise measurements
- Multiplexed assays to quantify 125 proteins in human plasma from a single sample
- Fully-optimized turnkey solution, validated on a variety of LC-MS platforms
- Disease-specific kits also available!



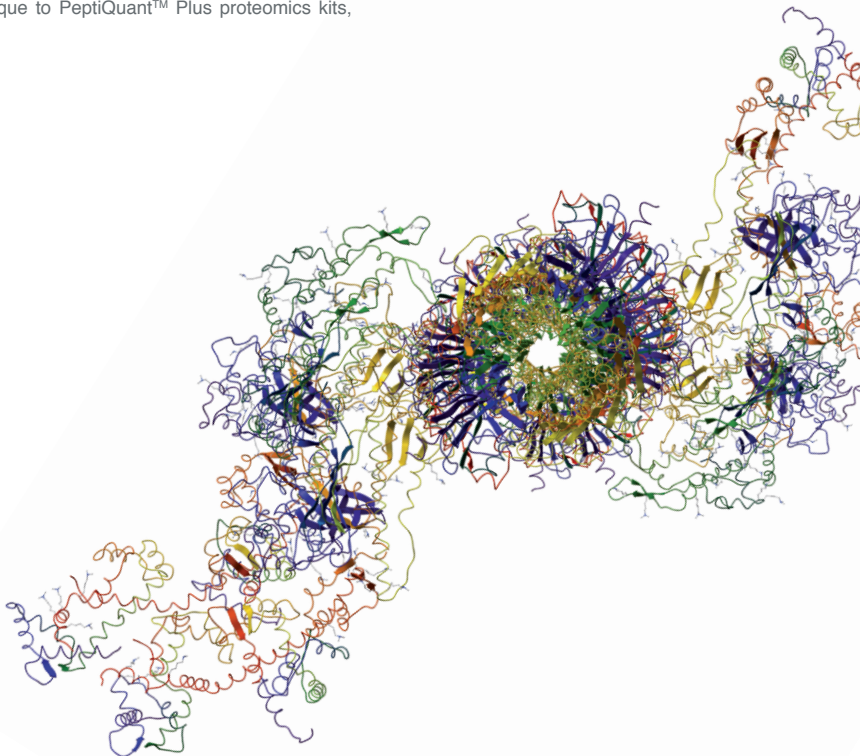
PEPTIQUANT™ PLUS HUMAN PLASMA KIT

MRM Proteomics Inc. offers an extensive line of biomarker assessment kits that enable users to perform precise protein quantitation using their own in-house LC-MS/MS instrumentation.

The PeptiQuant™ Plus Human Plasma Kit is a turnkey solution for multiplexed quantitation of 125 proteins from a single plasma sample. In order to achieve precise quantitation, MRM Proteomics employs a rigorous MRM-MS quantitation strategy using high purity paired heavy and light peptide standards for every targeted protein. This approach, which is unique to PeptiQuant™ Plus proteomics kits,

is essential to ensure robust, reproducible, and interference-free measurements. Every PeptiQuant™ Plus assay is also thoroughly characterized according to Tier II CPTAC guidelines, with assay performance details published through the CPTAC Assay Portal.

The biomarker panel for Human Plasma includes medium to low abundance proteins associated with cancer, CVD, and other diseases. This easy-to-use kit has been optimized and validated for use on a wide variety of triple quadrupole mass spectrometers from different vendors.





MRM Proteomics

MRM Proteomics
SB-5100
141 Ave du Président-Kennedy
Montreal, QC, H2X 1Y4 Canada

+1 (800) 559-9921
info@mrmproteomics.com
mrmproteomics.com