

QUICK REFERENCE CARD

The **Sample Preparation Kit Pro** enables the processing of 96 cell culture or plasma samples for mass spectrometry proteomics measurements (e.g. SRM/MRM, PRM, HRM/DIA, DDA).

The kit does not contain trypsin, standard buffers and lab equipment required for the liquid chromatography and mass spectrometry (e.g. C18 buffer, LC-solvents, LC-vials, etc.).

Download the latest detailed manual for Sample Preparation Kit Pro at <http://www.biognosys.com/shop/sample-preparation-kit-pro> under the Support Materials tab.

Before starting with the sample preparation, read through the steps carefully and make sure all the required reagents and equipment are available.

Sample Preparation Kit Pro

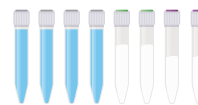
FOR REPRODUCIBLE MASS
SPECTROMETRY PROTEOMICS

Store the kit with all other components at +4 °C. If you are limited in space you might want to disassemble the remaining kit components based on their maximal storage temperature:



Store at +4 °C

Reduction Stock Solution (orange cap)
Alkylation Solution (yellow cap)



Room temperature storage possible

LC Solution (clear cap)
10x Dilution Buffer (green cap)
Denature Buffer (violet cap)
MACROSpin Plate
96-Well Plates
96-Well Plate Sealers

