University of Belgrade - Faculty of Chemistry   **Demand No.** _____

Client: _____

Phone and e-mail: _____

Institution: _____

Project No. _____   **Project Leader:** _____

Sample Type: ☐ Small molecule   ☐ Protein

Complexity: ☐ Mixture   ☐ Single compound

Samples: **Expected mass list:**

_____   _____

_____   _____

_____   _____

_____   _____

_____   _____

_____   _____

Sample description (<u>analyte name and concentration, buffers, salt content</u>) **:**

_____

_____

_____

Samples are stable at _____^{0}C for _____**days**.

ANALYSIS

Front end: ☐ Direct injection   ☐ nanoLC   ☐ UHPLC
    * Min volume for direct injection - 500 μL, for nanoLC - 10μL, for UHPLC - 50 μL

Analysis type: ☐ MS   ☐ MS^2 ☐ MS^n, n=

Detector polarity: ☐ **+**   ☐ **-**

Proteins subsection:

☐ Intact   ☐ Digested (give enzyme and digestion conditions below)

_____

<u>**IMPORTANT:**</u> Any publication of results obtained from equipment financed by FP7 project must be accompanied by an acknowledgement in the form of:
   "The authors acknowledge the support of the FP7 RegPot project FCUB ERA GA No. 256716. The EC does not share responsability for the content of the article."

Date:_____   **Client's signature** _____