RBC Metabolomics and Proteomics Core Facility

Sample Request Form

Date of submission:

Faculty PI:

Cost Center/WBS:

Department/Institution:

<u>Email</u>:

Briefly describe the service or experiment you wish the Core to perform (e.g. targeted metabolomics profiling, targeted metabolite quantification, protein ID, LC-MS/MS characterization):

Sample Information:

Number of samples:

Sample Source:

Sample State:

Describe Buffer/Solvent:

The PMC cannot accept samples that are Radioactive or Biological Hazards.

We recommend that you submit a blank control sample that can be an empty gel piece, extraction solvent and/or buffer.

Please email the completed form to: <u>jseravalli1@unl.edu</u>. Core personnel will respond within 24 h.

Javier Seravalli • jseravalli1@unl.edu University of Nebraska-Lincoln • E155 Beadle Center • University of Nebraska-Lincoln, Lincoln, NE 68588-0662