



UNIVERSITY OF DEBRECEN
FACULTY OF MEDICINE
DEPARTMENT OF BIOCHEMISTRY AND MOLECULAR
BIOLOGY



Luminex (Bio-Plex) analysis request form

Valid from: 2016.04.01.

***Costumer:**

*Institute:

Date:

Sample:

- *name:

- *number (nr):.....

- *organism:.....

- **sample type: serum blood plasma cell culture supernatant

tissue homogenate cell lysate other:.....

- *buffer composition (in case of solution):..... *protease inhibitor

- concentration (in case of solution): - volume (in case of solution):.....

- method used for protein concentration determination:.....

*I accept the [Conditions of Use](http://bmbi.med.unideb.hu/joomla15/index.php/en/core-facilities-/189) (<http://bmbi.med.unideb.hu/joomla15/index.php/en/core-facilities-/189>).

Requested service:

*Luminex-based multiplex analysis on BioPlex workstation

*data evaluation (calculation of pg/mL data)

*counseling on sample preparation, assay design and choosing the proper kit

**order the chosen kit **use the kit provided by the Costumer

**Kit type: kit containing polystyrol beads kit containing magnetic beads

*Kit name/catalog number: *Kit manufacturer:.....

The fate of sample after analysis:

**Can be thrown away

**Get back to the costumer

***Results** to be sent via electronic mail to the.....@..... email address!

Signature:

* mandatory field

**one option should be chosen