

SORTING FORM

Date:

Investigator (Experimenter):

Pole:

Phone:

E-mail:

Laboratory Director (Principal Investigator):

Cells Details (cultured, transfected, infected cells, tissue homogenates; Adherent or Non-adherent cells):

Cell Type and Size:

Sample Preparation (cell detaching method and single-cell suspension preparation):
.....

Type of Sample: Fixed / Unfixed samples

Resuspension Buffer for Sorting:

Recovering Buffer:

Sort Recovery tubes: single cell plates / FACS tubes / Falcon 15ml tubes / Eppendorf

Number of populations to sort:

Type of Sorting: Sterile / Non-Sterile

FLUOROCHROMS:

488 nm (Blue): FITC/Alexa-488/GFP; PerCP-Cy5.5

633 nm (Red): APC/Alexa647; Alexa-700/APC-R700; APC-Cy7/H7

405 nm (Violet): BV421/H450; BV510/H500; BV605; BV650; BV711;
 BV786

561 nm (Yellow-Green): PE; PE-CF594/PI; PE-Cy5/7-AAD; PE-Cy5.5; PE-Cy7

Total number of cells (pre-sort):

% of interested populations (% total):

(name, surname)

(signature)

(date)

NOTE: It is required to verify the sorting percentage population before the session. In case of undetectable positive population verified directly on the instrument, even if it will be no sorting, the session is considered valid and with a total of 1 hour.