

CellSurface Staining Kit

CellSurface FLOW Staining Kit

CATALOG # AAA78395	APPLICATIONS Flow Cytometry, Functional Assay
------------------------------	---

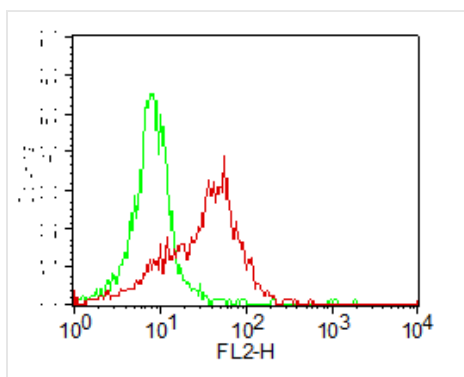
PRODUCT SYNONYMS

CellSurface; CellSurface FLOW Staining Kit; CellSurface Staining FLOW Kits and Reagents; Kits and Reagents; CellSurface staining kit

PRODUCT SPECIFICATIONS

Staining Buffer	1X - 4 X 60ml
Fixation Buffer	10% - 15ml
Applicable Applications for CellSurface staining kit	FCM/FACS (Flow Cytometry)
Preparation and Storage	Store at 2-8 degree C

IMAGES



Application Data

Cell Surface Staining of PBMC. 0.5 ug antibody was used. Green: Isotype control (mouse IgG1 PE). Red: human TLR2 PE. Cell surface staining kit was used.

ADDITIONAL INFORMATION

Related Product Information for CellSurface staining kit	The Cell Surface FLOW Staining Kit allows the detection of antibodies on the cellsurface proteins in Flowcytometry analysis. This kit is specially formulated to reduce non-specific staining of fluorochrome-labelled antibodies and to increase fluorescence signaling. This buffer can be used for cell and antibody dilution steps, also wash steps for the cell surface staining and flow cytometric analysis. This buffer contains Fetal Bovine Serum (FBS) to help reduce the non-specific binding of antibodies.
Product Categories/Family for CellSurface staining kit	Kits and Reagents ; Flowcytometry staining Kits

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

AAA Biotech | Tel: +1 (619) 604-9440 | Fax: +1 (619) 604-9441 | contact@aaabiotech.com

Online datasheet: <https://stage.aaabiotech.com/staining-kits/cellsurface/78395>