

Datasheet for ABIN2669195

Human TruStain FcX(TM) (Fc Receptor Blocking Solution)[Go to Product page](#)**2** Images

Overview

Quantity:	50 tests
Reactivity:	Human
Application:	Multiplex Assay (MA)

Product Details

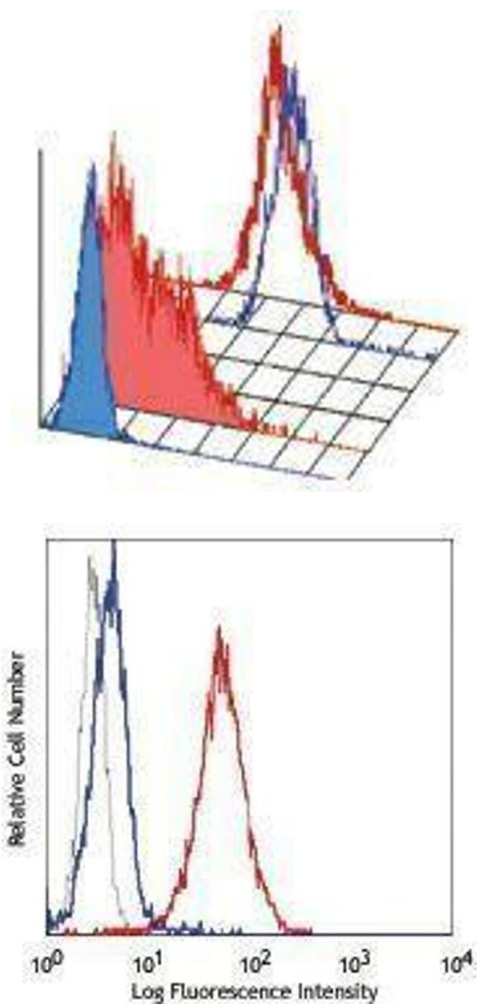
Characteristics:	Human Fc receptors (FcRs) are expressed on a variety of cells, such as monocytes, granulocytes, B cells and dendritic cells. The cells with FcR expression sometimes give false positive or false negative results of immunofluorescent staining due to the FcRs-mediated Ig Fc binding. Human TruStain FcX™ is specially formulated for blocking the FcR-involved unwanted staining without interfering with antibody-mediated specific staining of human cells. Human TruStain FcX™ is compatible with flow cytometric staining with anti-human CD16 (clone 3G8), CD32 (clone FUN-2), and CD64 (clone 10.1) antibodies.
Components:	Human TruStain FcX(TM) (Fc Receptor Blocking Solution)

Application Details

Application Notes:	Optimal working dilution should be determined by the investigator.
Restrictions:	For Research Use only

Handling

Storage:	4 °C
Storage Comment:	Store between 2°C and 8°C.



Flow Cytometry

Image 1.

Flow Cytometry

Image 2.