

Anti-HIP/ST13 antibody (1-369aa) [AT5C6] (STJA0041691)

GENERAL INFORMATION

Product Type	Primary antibodies
Applications	ELISA/WB/ICC/IF/FACS
Host / Source	Mouse
Reactivity	Human

PRODUCT PROPERTIES

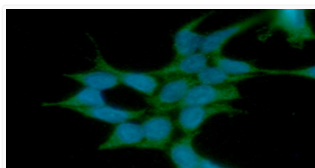
Clonality	Monoclonal
Concentration	1 mg/mL
Conjugation	Unconjugated
Purification	By protein-A affinity chromatography
Formulation	Liquid in phosphate-Buffered Saline (pH 7.4) with 0.02% Sodium Azide, 10% Glycerol
Isotype	IgG2ak
Storage Instruction	For short term storage, keep at +2C to +8C for up to 1 week. For long term storage, aliquot and store at -20C, and avoid repeat freeze-thaw cycles.

TARGET INFORMATION

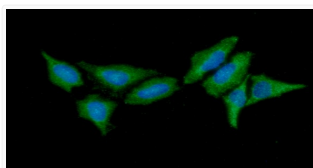
Gene ID	6767
Gene Symbol	ST13
UniProt ID	F10A1_HUMAN
Immunogen Region	1-369aa

ADDITIONAL INFORMATION

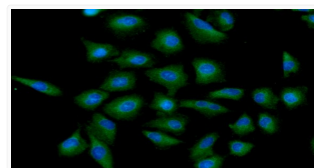
Note STRICTLY FOR FURTHER SCIENTIFIC RESEARCH USE ONLY (RUO). MUST NOT TO BE USED IN DIAGNOSTIC OR THERAPEUTIC APPLICATIONS.



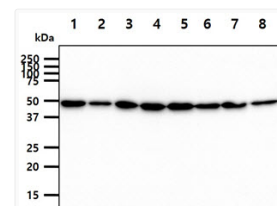
ICC IF of ST13 in 293T cells with DAPI nuclear staining and anti-ST13 antibody



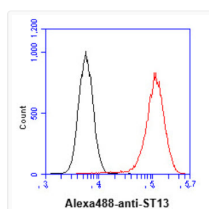
ICC IF of ST13 in HeLa cells with DAPI nuclear staining and anti-ST13 antibody



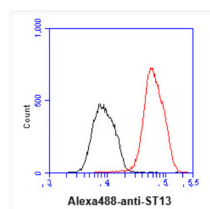
ICC IF of ST13 in A549 cells with DAPI nuclear staining and Alexa Fluor 488 detection



Western blot of human ST13 HIP protein expression across 8 cell lines using anti-human ST13 antibody



Flow cytometry of ST13 protein in 293T cells using Human HIP ST13 antibody with Alexa Fluor 488 detection



Flow cytometry of ST13 in Hep3B cells with Human HIP ST13 antibody staining