

## Anti-SMAC/Diablo antibody (56-239aa) [AT19F2] (STJA0041661)

### GENERAL INFORMATION

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

### PRODUCT PROPERTIES

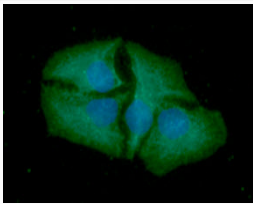
Clonality	Monoclonal
Concentration	1 mg/mL
Conjugation	Unconjugated
Purification	By protein-A affinity chromatography
Formulation	Liquid in phosphate-Buffered Saline (pH 7.4) with 0.02% Sodium Azide, 10% Glycerol
Isotype	IgG2ak
Storage Instruction	For short term storage, keep at +2C to +8C for up to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

### TARGET INFORMATION

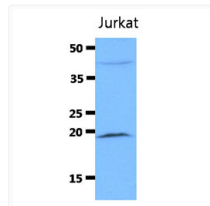
Gene ID	<a href="#">56616</a>
Gene Symbol	<a href="#">DIABLO</a>
UniProt ID	<a href="#">DBLOH_HUMAN</a>
Immunogen Region	56-239aa

### ADDITIONAL INFORMATION

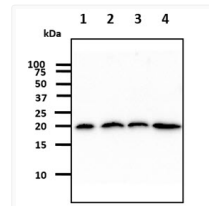
Note STRICTLY FOR FURTHER SCIENTIFIC RESEARCH USE ONLY (RUO). MUST NOT TO BE USED IN DIAGNOSTIC OR THERAPEUTIC APPLICATIONS.



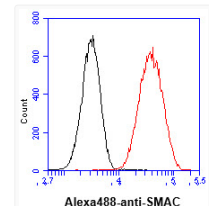
ICC IF of SMAC in HeLa cells stained with STJA0041661 antibody (Alexa Fluor 488) and secondary DAPI nucleus



Western blot of human SMAC Diabolo antibody in Jurkat cell lysate using anti-human SMAC antibody



Western blot showing Human SMAC Diabolo antibody detection across 293T A431 Hep3B and MCF7 cell lysates



Flow cytometry of SMAC in HeLa cells using Human SMAC Diabolo antibody with Alexa Fluor 488 detection