



SALF Monoclonal Antibody (1F3)

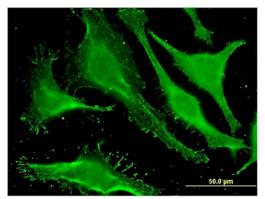
Product Details	
Size	100 μg
Species Reactivity	Human
Host/Isotype	Mouse / IgG2a, kappa
Class	Monoclonal
Туре	Antibody
Clone	1F3
Conjugate	Unconjugated
Immunogen	STON1 (NP_006864, 529 a.a. \sim 620 a.a) partial recombinant protein with GST tag. MW of the GST tag alone is 26 KDa.
Form	Liquid
Concentration	0.2-1.0 mg/mL
Purification	Affinity chromatography
Storage buffer	PBS, pH 7.4
Contains	no preservative
Storage conditions	-20° C, Avoid Freeze/Thaw Cycles
RRID	AB_2576266

Applications	Tested Dilution	Publications
Immunocytochemistry (ICC/IF)	10 μg/mL	-
ELISA (ELISA)	Assay-Dependent	-

Product Specific Information

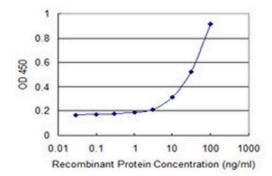
Peptide Sequence: SLKSVVVVQG AYVELQAFVN MASLAQRSSY AGSLRSCDNI RIHFPVPSQW IKALWTMNLQ RQKSLKAKMN RRACLGSLQE LESEPVIQVT VG

Product Images For SALF Monoclonal Antibody (1F3)



SALF Antibody (MA5-21231) in ICC/IF

Immunofluorescence analysis of HeLa cells using an anti-STON1 monoclonal antibody (Product # MA5-21231). (antibody concentration 10 µg/mL).



SALF Antibody (MA5-21231) in ELISA

Detection limit for recombinant GST tagged STON1 using anti-STON1 monoclonal antibody (Product # MA5-21231) is 1 ng/mL as a capture antibody.