

FAm127C (3L7) Mouse Monoclonal antibody
FAm127C (3L7) Mouse Monoclonal antibody
Catalog # AP93856

Specification

FAm127C (3L7) Mouse Monoclonal antibody - Product Information

Application	WB, IF
Primary Accession	Q17RB0
Reactivity	Human
Clonality	Monoclonal
Calculated MW	13246

FAm127C (3L7) Mouse Monoclonal antibody - Additional Information

Gene ID 441518

Other Names

Retrotransposon Gag-like protein 8B {ECO:0000312|HGNC:HGNC:33156}, Mammalian retrotransposon derived protein 8B, RTL8B, CXX1C, FAM127C, MAR8B

Storage Conditions

-20°C

FAm127C (3L7) Mouse Monoclonal antibody - Protein Information

Name RTL8B

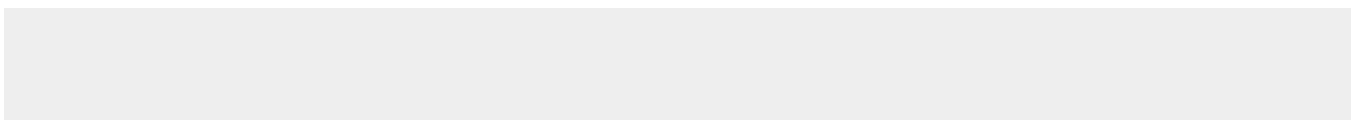
Synonyms CXX1C, FAM127C, MAR8B

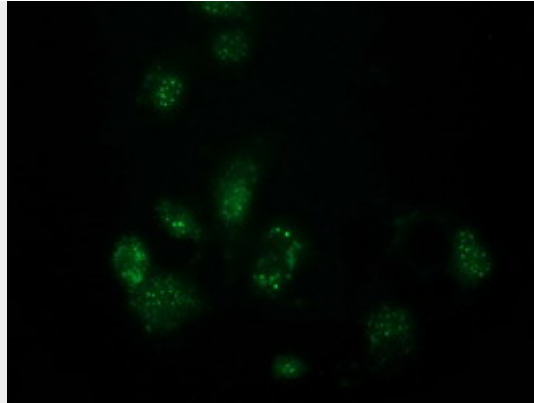
FAm127C (3L7) Mouse Monoclonal antibody - Protocols

Provided below are standard protocols that you may find useful for product applications.

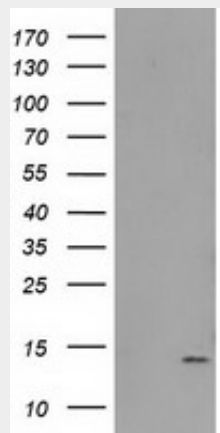
- [Western Blot](#)
- [Blocking Peptides](#)
- [Dot Blot](#)
- [Immunohistochemistry](#)
- [Immunofluorescence](#)
- [Immunoprecipitation](#)
- [Flow Cytometry](#)
- [Cell Culture](#)

FAm127C (3L7) Mouse Monoclonal antibody - Images





Anti-FAM127C mouse monoclonal antibody (AP93856) immunofluorescent staining of COS7 cells transiently transfected by pCMV6-ENTRY FAM127C .



HEK293T cells were transfected with the pCMV6-ENTRY control (Left lane) or pCMV6-ENTRY FAM127C (Right lane) cDNA for 48 hrs and lysed. Equivalent amounts of cell lysates (5 ug per lane) were separated by SDS-PAGE and immunoblotted with anti-FAM127C. Positive lysates (100ug) and (20ug) can be purchased separately from biodragon.