

MBNL1 Polyclonal Antibody

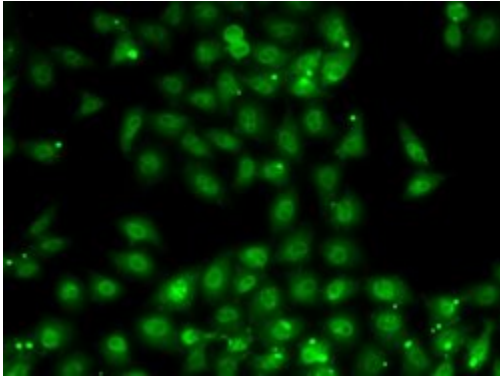
Product Details	
Size	100 µL
Species Reactivity	Human, Mouse, Rat
Host/Isotope	Rabbit / IgG
Class	Polyclonal
Type	Antibody
Conjugate	Unconjugated
Immunogen	Recombinant fusion protein containing a sequence corresponding to amino acids 1-382 of human MBNL1.
Form	Liquid
Concentration	2.42 mg/mL
Purification	Antigen affinity chromatography
Storage buffer	PBS, pH 7.3, with 50% glycerol
Contains	0.02% sodium azide
Storage Conditions	-20° C, Avoid Freeze/Thaw Cycles
RRID	AB_2808713

Applications	Tested Dilution	Publications
Immunocytochemistry (ICC)	1:50 - 1:100	-
Immunofluorescence (IF)	1:50 - 1:100	-
Immunohistochemistry (Paraffin) (IHC (P))	1:50 - 1:200	-
Western Blot (WB)	1:500 - 1:2000	-

Product Specific Information

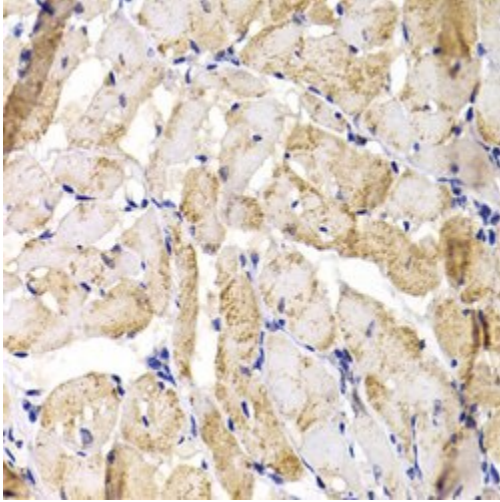
Immunogen sequence: MAVSVTPIRD TKWLTLEVCR EFQRGTC SRP DTECKFAHPS KSCQVENGRV IACFDSLKGR CSRENCKYLH PPPHLKTQLE INGRNNLIQQ KNMAMLAQQM QLANAMMPGA PLQPVP MFSV APSLATNASA AAFNPYLG PV SPSLVPAEIL PTAPMLVTGN PGVPV PAAAA AAAQKLMRTD RLEVCREYQR GNCNRGENDC RFAHPADSTM IDTNDNTVTV CMDYIKGRCS REKCKYFHPP AHLQAKIKAA QYQVNQAAAA QAAATAAAMG IPQAVLPPLP KRPALEKTNG ATAVFNTGIF QYQQALANMQ LQQHTAFLPP GSILCMT PAT SVVPMVHGAT PATVSAATTS ATSVPF AATA TANQIPIISA EHLTSHKYVT QM; Positive Samples: Jurkat, HepG2, MCF7; Cellular Location: Cytoplasm, Cytoplasmic granule, Nucleus

Product Images For MBNL1 Polyclonal Antibody



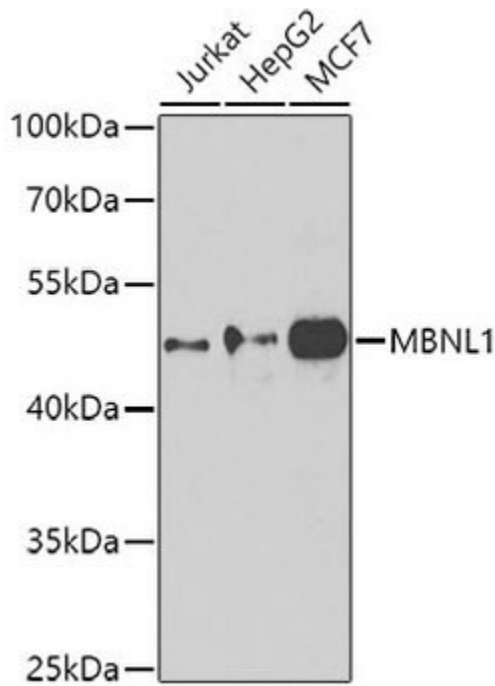
MBNL1 Antibody (PA5-96911) in ICC

Immunocytochemistry-Immunofluorescence analysis of MBNL1 was performed in MCF7 cells using MBNL1 Polyclonal Antibody (Product # PA5-96911).



MBNL1 Antibody (PA5-96911) in IHC

Immunohistochemistry analysis of MBNL1 in paraffin-embedded rat heart using MBNL1 Polyclonal Antibody (Product # PA5-96911) at a dilution of 1:100.



MBNL1 Antibody (PA5-96911) in WB

Western Blot analysis of MBNL1 in extracts of various cell lines using MBNL1 Polyclonal Antibody (Product # PA5-96911) at a dilution of 1:1000. A HRP Goat Anti-Rabbit IgG (H+L) secondary antibody was used at a dilution of 1:10,000. Lysates /proteins: 25 µg per lane. Blocking buffer: 3% nonfat dry milk in TBST.

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