

Rabbit anti-Human LSMEM2 Polyclonal Antibody | anti-LSMEM2 antibody

LSMEM2 Antibody

CATALOG #	HOST	REACTIVITY	APPLICATIONS
AAA118747	Rabbit	Human	Immunofluorescence, Immunohistochemistry, ELISA

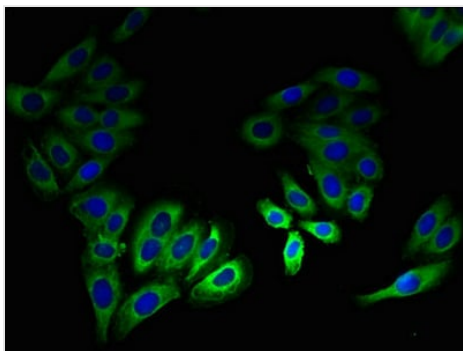
PRODUCT SYNONYMS

LSMEM2; Polyclonal Antibody; LSMEM2 Antibody; Leucine-rich single-pass membrane protein 2; C3orf45; anti-LSMEM2 antibody

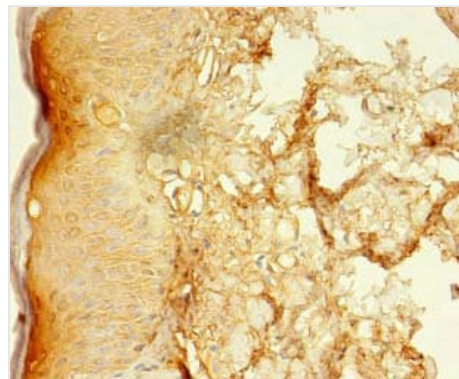
PRODUCT SPECIFICATIONS

Host	Rabbit
Reactivity	Human
Clonality	Polyclonal
Isotype	IgG
Purity/Purification	>95%, Protein G Purified
Form/Format	Liquid Preservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, PH 7.4
Sequence Length	163
Applicable Applications for anti-LSMEM2 antibody	IF (Immunofluorescence), IHC (Immunohistochemistry), ELISA
Immunogen	Recombinant Human Leucine-rich single-pass membrane protein 2 protein (1-96AA)
Immunogen Species	Homo sapiens (Human)
Research Area	Others
Target Names	LSMEM2
Conjugate	Non-conjugated
Preparation and Storage	Upon receipt store at -20°C or -80°C. Avoid repeated freeze.

IMAGES


IF (Immunofluorescence)

Immunofluorescent analysis of HepG2 cells using AAA118747 at a dilution of 1:100 and Alexa Fluor 488-conjugated AffiniPure Goat Anti-Rabbit IgG(H+L)


IHC (Immunohistochemistry)

Immunohistochemistry of paraffin-embedded human skin using AAA118747 at dilution 1:100

NCBI AND UNIPROT INFORMATION

NCBI GI #	749502278
NCBI GeneID	132228
NCBI Accession #	NP_001291314.1
NCBI GenBank Nucleotide #	NM_001304385.1
UniProt Accession #	Q8N112
NCBI Official Full Name	leucine-rich single-pass membrane protein 2 isoform 2
NCBI Official Synonym Full Names	leucine-rich single-pass membrane protein 2
NCBI Official Symbol	LSMEM2
NCBI Official Synonym Symbols	C3orf45
NCBI Protein Information	leucine-rich single-pass membrane protein 2
UniProt Protein Name	Leucine-rich single-pass membrane protein 2
UniProt Gene Name	LSMEM2
UniProt Synonym Gene Names	C3orf45
UniProt Entry Name	LSME2_HUMAN

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

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Online datasheet: <https://www.aaabiotech.com/polyclonal/lsmem2-antibody-immunofluorescence-immunohistochemistry-elisa/118747>