

Laforin Blocking Peptide

Laforin

CATALOG #
AAA76668

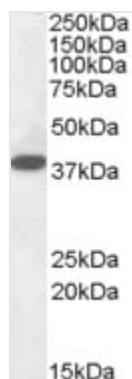
PRODUCT SYNONYMS

Laforin; Laforin blocking peptide

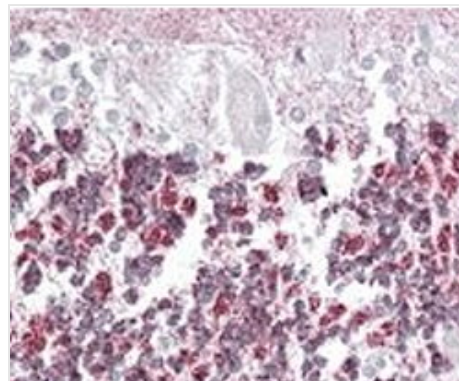
PRODUCT SPECIFICATIONS

Form/Format	Whole serum Liquid 100ug of dried peptide
Peptide Sequence	EATGHTNEMKHTTD
Preparation and Storage	Store at 4 degree C short term. Store at -20 degree C for maximum stability. Avoid freeze-thaw cycles.

IMAGES



Application Data



Application Data

ADDITIONAL INFORMATION

Related Product Information for Laforin blocking peptide	Laforin Blocking Peptide, specific to GT41023. Control Antigen for use in absorption control. Laforin is encoded by the EMP2A gene and plays a critical role in the survival of neurons in the brain. Laforin is also expressed in many other cells throughout the body and has multiple functions. To carry out these functions, laforin interacts with several other proteins, including malin (which is produced from the NHLRC1 gene). These proteins are part of complex networks that transmit chemical signals and break down unneeded or abnormal proteins.
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NCBI AND UNIPROT INFORMATION

Molecular Weight	1572daltons
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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.