EMID1 Lysate – Tissue Lysate

PRODUCT OVERVIEW

Product Name	EMID1, Lysate
Full Product Name	Human EMID1 Protein Lysate
Product Gene Name	EMID1 lysate
Product Synonym Names	EMID1; EMI5; EMU1
Host	Human
Form/Format	Lyophilized
Preparation and Storage	Store at -20 degree C Once reconsituted, aliquot and store any remaining material at-20 degree C to avoid repeated freeze-thaw cycles.
Molecular Weight	45kDa
OMIM	608926
3D Structure	ModBase 3D Structure for Q96A84
Related Product Information for EMID1 lysate	Human EMID1 Protein Lysate 20ug is provided as a Lyophilized powder. This is a Recombinant Protein Lysate produced in HEK293T cells. This protein lysate can be reconsituted using SDS Sample Buffer.
Other Notes	Small volumes of EMID1 lysate vial(s) may occasionally become entrapped in the seal of the product vial during shipment and storage. If necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the container`s cap. Certain products may require to ship with dry ice and additional dry ice fee may apply.
Searchable Terms for EMID1 purchase	MBS8411074 is a lysate targeting EMID1. Also known as Human EMID1 Protein Lysate. Host: Human.

ADDITIONAL DETAILS

NCBI/Uniprot data below describe general gene information for EMID1. It may not necessarily be applicable to this product.

NCBI GI #	50511941
NCBI GeneID	129080
NCBI Accession #	NP_597712
UniProt Primary Accession #	Q96A84
UniProt Related Accession #	Q96A84
GenBank Nucleotide #	NM_133455
NCBI Official Full Name	EMI domain-containing protein 1 isoform 1
NCBI Official Synonym Full Names	EMI domain containing 1
NCBI Official Symbol	EMID1
NCBI Official Synonym Symbols	EMI5; EMU1
UniProt Protein Name	EMI domain-containing protein 1
UniProt Synonym Protein Names	Emilin and multimerin domain-containing protein 1; Emu1
Protein Family	EMI domain-containing protein

UniProt Gene Name	EMID1
UniProt Synonym Gene Names	EMU1; Emu1
UniProt Entry Name	EMID1_HUMAN
NCBI Protein Information	EMI domain-containing protein 1
Research Articles on EMID1	**1.** Observational study of gene-disease association, gene-environment interaction, and pharmacogenomic / toxicogenomic. (HuGE Navigator)
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