LRRN3 Blocking Peptide

PRODUCT OVERVIEW

Product Name	LRRN3, Blocking Peptide
Full Product Name	LRRN3 Blocking Peptide
Product Gene Name	LRRN3 blocking peptide
Product Synonym Names	fibronectin type III, immunoglobulin and leucine rich repeat domains 5; FIGLER5; leucine rich repeat neuronal 3; leucine rich repeat protein, neuronal 3; Leucine-rich repeat neuronal protein 3; Lrrn3; LRRN3_HUMAN; Neuronal leucine-rich repeat protein 3; N
Antibody/Peptide Pairs	LRRN3 peptide (MBS9632400) is used for blocking the activity of LRRN3 antibody (MBS9630017)
Molecular Weight	79,424 Da
Supply Chain Verification	Manufactured in a lab with traceable raw materials manufactured on site. Coordinated product portfolio of antibodies, pairs, conjugates, recombinant proteins, and immunoassay materials available, please inquire.
ISO Certification	Manufactured in an ISO 9001:2015 Certified Laboratory.
Related Product Information for LRRN3 blocking peptide	MBS9632400 is a blocking peptide targeting LRRN3.
Other Notes	Small volumes of LRRN3 blocking peptide 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.

ADDITIONAL DETAILS

NCBI/Uniprot data below describe general gene information for LRRN3. It may not necessarily be applicable to this product.

NCBI GI #	48146911
NCBI GeneID	0
NCBI Accession #	CAG33678.1
UniProt Primary Accession #	Q9H3W5
UniProt Secondary Accession #	O43377; Q6I9V8; Q8IYQ6
NCBI Official Full Name	LRRN3
UniProt Protein Name	Leucine-rich repeat neuronal protein 3
UniProt Synonym Protein Names	Neuronal leucine-rich repeat protein 3
Protein Family	Leucine-rich repeat neuronal protein
UniProt Gene Name	LRRN3
UniProt Synonym Gene Names	NLRR-3
UniProt Entry Name	LRRN3_HUMAN
UniProt Comments for LRRN3	Subcellular location: Membrane; Single-pass type I membrane protein Potential. Sequence similarities: Contains 1 fibronectin type-III domain.Contains 1 Ig-like C2-type (immunoglobulin-like) domain.Contains 12 LRR (leucine-rich) repeats.Contains 1 LRRCT domain.Contains 1 LRRNT domain.

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