

Monkey N-methyl-D-aspartate receptor 1 ELISA Kit | NMDA-R1 elisa kit

Monkey N-methyl-D-aspartate receptor 1 ELISA Kit

CATALOG # AAA95049	REACTIVITY Monkey
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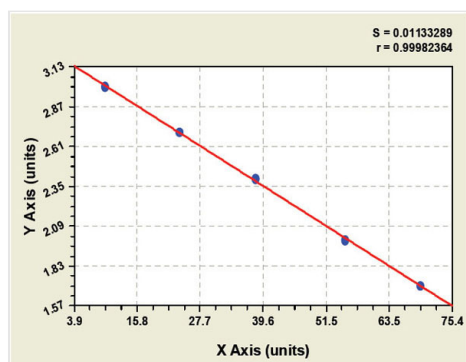
PRODUCT SYNONYMS

N-methyl-D-aspartate receptor 1; Monkey N-methyl-D-aspartate receptor 1 ELISA Kit; NMDA-R1 elisa kit

PRODUCT SPECIFICATIONS

Reactivity	Monkey
Samples	Serum, plasma, Cell Culture Supernatants, body fluid and tissue homogenate
Sensitivity	1.0 pg/mL.
Intended Uses	This NMDA-R1 ELISA kit is a 1.5 hour solid-phase ELISA designed for the quantitative determination of monkey NMDA-R1. This ELISA kit for research use only, not for therapeutic applications!
Preparation and Storage	Store all reagents at 2-8 degree C.

IMAGES



ADDITIONAL INFORMATION

Product Categories/Family for NMDA-R1 elisa kit	Signal Transduction
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NCBI AND UNIPROT INFORMATION

NCBI GI #	24644257
NCBI GeneID	40665
NCBI Accession #	NP_730940.1
NCBI GenBank Nucleotide #	NM_169059.2
Molecular Weight	112,288 Da
NCBI Official Full Name	NMDA receptor 1

NCBI Official Synonym Full Names	NMDA receptor 1
NCBI Official Symbol	Nmdar1
NCBI Official Synonym Symbols	CG2902; DmelNmdar1; DmelCG2902; DMNMDAR1; DNmdar; dnmdar-I; DNMDAR-I; dNR1; DrNR1; dsNR1; NMDA; NMDA R1; Nmdar; NMdar1; NMDAR1; nmr; NR1; NRI
NCBI Protein Information	CG2902 gene product from transcript CG2902-RA; CG2902-PA; NMDA receptor; NMDA receptor 1; NMDA receptor I; NMDAR; Nmdar1-PA; dNR1
UniProt Protein Name	Glutamate [NMDA] receptor subunit 1
UniProt Gene Name	Nmdar1
UniProt Synonym Gene Names	nmr; NR1; CG2902; DNMDAR-I; dNR1
UniProt Entry Name	NMDA1_DROME

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://stage.aaabiotech.com/nmda-r1-monkey-elisa-kits/n-methyl-d-aspartate-receptor-1/95049>