

Human NDUFV1 (NADH:ubiquinone oxidoreductase core subunit V1) ELISA Kit | NDUFV1 elisa kit

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CATALOG # AAA251443	REACTIVITY Human
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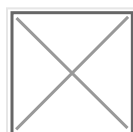
PRODUCT SYNONYMS

NDUFV1 (NADH:ubiquinone oxidoreductase core subunit V1); Human NDUFV1 (NADH:ubiquinone oxidoreductase core subunit V1) ELISA Kit; NADH dehydrogenase [ubiquinone] flavoprotein 1; mitochondrial; NDUFV1; Complex I-51kD; CI-51kD; NADH dehydrogenase flavoprotein 1; NADH-ubiquinone oxidoreductase 51 kDa subunit; UQOR1; NDUFV1 elisa kit

PRODUCT SPECIFICATIONS

Reactivity	Human
Assay Type	Sandwich ELISA, Double Antibody
Samples	Serum, Plasma, Cell Culture Supernatant, cell or tissue lysate, Other liquid samples
Detection Range	31.25-2000pg/ml
Sensitivity	18.75pg/ml
Time	4 hours
Preparation and Storage	Store at 2-8 degree C for 12 months

IMAGES



Standard Curve (Sample)

NCBI AND UNIPROT INFORMATION

NCBI GI #	20455501
NCBI GeneID	4723
UniProt Accession #	P49821 ; O60924 ; O60940 ; Q16104 ; Q6IBR3 ; Q96BF8 ; Q96HS7
Molecular Weight	464
NCBI Official Full Name	NADH dehydrogenase
NCBI Official Synonym Full Names	NADH dehydrogenase (ubiquinone) flavoprotein 1, 51kDa
NCBI Official Symbol	NDUFV1
NCBI Official Synonym Symbols	UQOR1; CI-51K; CI51KD
NCBI Protein Information	NADH dehydrogenase [ubiquinone] flavoprotein 1, mitochondrial; NADH dehydrogenase [ubiquinone] flavoprotein 1, mitochondrial; complex I 51kDa subunit; complex I 51 kda subunit; complex I, mitochondrial respiratory chain; NADH-ubiquinone oxidoreductase 51

UniProt Protein Name	NADH dehydrogenase [ubiquinone] flavoprotein 1, mitochondrial
UniProt Gene Name	NDUFV1
UniProt Synonym Gene Names	UQOR1; CI-51kD
UniProt Entry Name	NDUV1_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://stage.aaabiotech.com/human-elisa-kits/ndufv1-nadhubiquinone-oxidoreductase-core-subunit-v1/251443>