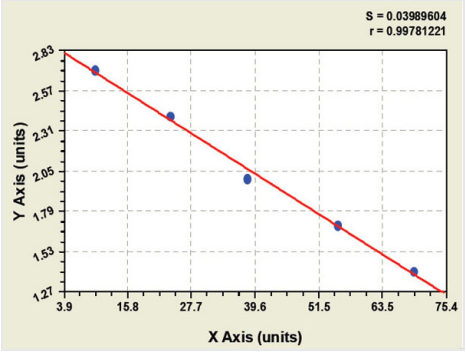
3 Methyl Noradrenaline (3MNADR) ELISA Kit for Human

PRODUCT OVERVIEW

Product Name	3 methyl Noradrenaline (3MNADR), ELISA Kit
Full Product Name	Human 3 methyl Noradrenaline ELISA Kit
Product Gene Name	3MNADR elisa kit
Species Reactivity	Human
Assay Type	Competitive
Samples	Serum, plasma, Cell Culture Supernatants, body fluid and tissue homogenate
Detection Range	25-500ng/mL
Sensitivity	1.0ng/mL
Preparation and Storage	Store all reagents at 2-8 degree C.
Sample Preparation	We suggest pre-experimenting with neat (undiluted) samples, 1:2 or 1:4 dilutions. Please avoid diluting your samples more than 1:10 as it would exceed the dilution limit set for this kit. If the expected concentration of the target is beyond the detection range of the kit, please contact our technical support team
Intended Uses	This 3MNADR ELISA kit is a 1.5 hour solid-phase ELISA designed for the quantitative determination of Human 3MNADR. This ELISA kit for research use only, not for therapeutic applications!
ISO Certification	Manufactured in an ISO 13485:2016 Certified Laboratory.
Related Product Information for 3MNADR elisa kit	MBS745314 is a ready-to-use microwell, strip plate ELISA (enzyme-linked immunosorbent assay) Kit for analyzing the presence of the 3 methyl Noradrenaline (3MNADR) ELISA Kit target analytes in biological samples. The concentration gradients of the kit standards or positive controls render a theoretical kit detection range in biological research samples containing 3MNADR. The ELISA analytical biochemical technique of the MBS745314 kit is based on 3MNADR antibody-3MNADR antigen interactions (immunosorbency) and an HRP colorimetric detection system to detect 3MNADR antigen targets in samples. The ELISA Kit is designed to detect native, not recombinant, 3MNADR. Appropriate sample types may include undiluted body fluids and/or tissue homogenates, secretions. Quality control assays assessing reproducibility identified the intra-assay CV (%) and inter-assay CV(%).
Other Notes	Small volumes of 3MNADR elisa kit 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.



Typical Testing Data/Standard Curve (for reference only) of 3MNADR elisa kit

For Research Use Only. Not for use in diagnostic or therapeutic procedures.