Human MPV IgM (Monkeypox Virus IgM) ELISA Kit | Anti-MPV IgM elisa kit

Human Anti-MPV IgM (Anti-Monkeypox Virus IgM) ELISA Kit

CATALOG #	REACTIVITY
AAA251239	**Human**

PRODUCT SYNONYMS

MPV IgM (Monkeypox Virus IgM); Human Anti-MPV IgM (Anti-Monkeypox Virus IgM) ELISA Kit; CAR Protein; CVB3 binding protein Protein; CXADR Protein; HCAR Protein; HCVADR Protein; Anti-MPV IgM elisa kit

PRODUCT SPECIFICATIONS

Reactivity	Human
Preparation and Storage	2-8 degree C

ADDITIONAL INFORMATION

Related Product Information for Anti-MPV IgM elisa kit	This kit was based on Capture enzyme-linked immune-sorbent assay technology. Anti-Human-IgM??chain? was pre-coated onto 96-well plates. The test samples were added to the wells, unbound conjugates were washed away with wash buffer. Then added HRP- Conjugates, if there were any MPV-IgM in the samples, it would form a Anti-Human-IgM??chain?- MPV-IgM- HRP- Conjugates complex. TMB substrates were used to visualize HRP enzymatic reaction. It was catalyzed by HRP to produce a blue color product that changed into yellow after adding acidic stop solution. The optical density of developed color is read with a suitable photometer at 450nm with a selected reference wavelength within 650 nm.

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/anti-mpv-igm-human-elisa-kits/mpv-igm-monkeypox-virus-igm/251239