Cat. No. DME101063



PRODUCT INFORMATION

Warning . Undefined variable \$hasAttributeValueDescription in Calwawroottmirror.dimablo.com/wp-content\plugins/woocommerce-print-products-public.php on line 2806 12H7 Clone ID

G4S linker GGGGS Host Species Rabbit

Anti-(G4S)4 antibody(12H7), Rabbit mAb Description Delivery In Stock

Uniprot ID lgG type Rabbit IgG Clonality Monoclona Reactivity ELISA Applicati Recommend Dilutions ELISA 1/5000-10000

Purification Purified from cell culture supernatant by affinity chromatography

Formulation & Reconstitution Lyophilized from sterile PBS, pH 7.4. Normally 5 % – 8% trehalose is added as protectants before lyophilization. Please see Certificate of Analysis for specific instructions of reconstitution.

Storage & Shipping

Store at -20°C to -80°C for I2 months in lyophilized form. After reconstitution, if not intended for use within a month, aliquot and store at -80°C (Avoid repeated freezing and thawing). Lyophilized proteins are shipped at another temperature. The poly-Glycine-Serine (G4S) linker is a type of flexible, unstructured synthetic peptide linker sequence often leveraged to connect antibody fragments are also as the connect and the sequence of the s Background

Research use only Unconjugated Usage Conjugate

Anti-(G4S)4 (12H7) mAb ELISA 0.1µg of Human (G4S)4, KLH tagged Protein per well

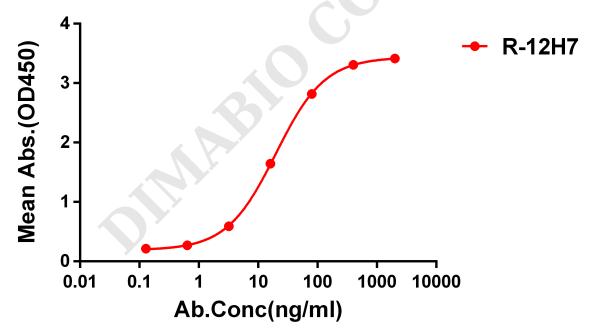


Figure 1. ELISA plate pre-coated by 1 μ g/ml (100 μ l/well) Human (G4S)4, KLH tagged protein can bind Rabbit anti-(G4S)4 monoclonal antibody(clone: 12H7) in a linear range of 10-100 ng/ml.

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