

PRODUCT INFORMATION

Clone IDDM96TargetDNAM1SynonymsDNAM1; CD226; PTA1Host SpeciesRabbitDescriptionAnti-DNAM-1 antibody(DM96); Rabbit mAbDeliveryIn StockDeliveryIn StockUniprot IDQ15762IgG typeRabbit IgGClonalityMonoclonalReactivityHumanApplicationsELISA; Flow CytRecommended DilutionsELISA; Flow Cyt 1:100PurificationPurified from cell culture supernatant by affinity chromatography Lyophilized from sterile PBS, pH 7.4. Normally 5 % - 8% trehalose is added as protectants before lyophilized from sterile PBS, pH 7.4. Normally 5 % - 8% trehalose is added as protectants before lyophilized from sterile PBS, pH 7.4. Normally 5 % - 8% trehalose is added as protectants before lyophilized from sterile PBS, pH 7.4. Normality 5 % - 8% trehalose is added as protectants before lyophilized from sterile PBS, pH 7.4. Normality 5 % - 8% trehalose is added as protectants before lyophilized form sterile PBS, pH 7.4. Normality 5 % - 8% trehalose is added as protectants before lyophilized form sterile PBS, pH 7.4. Normality 5 % - 8% trehalose is added as protectants before lyophilized form sterile PBS, pH 7.4. Normality 5 % - 8% trehalose is addeed as protectants before lyophilized form sterile PBS, pH 7.4. Normality 5 % - 8% trehalose is addeed as protectants before lyophilized form sterile PDS, pH 7.4. Normality 5 % - 8% trehalose is addeed as protectants before lyophilized form sterile PDS, pH 7.4. Normality 5 % - 8% trehalose is addeed as protectants before lyophilized form sterile PDS, pH 7.4. Normality 5 % - 8% trehalose is addeed as protectants before lyophilized form ster		
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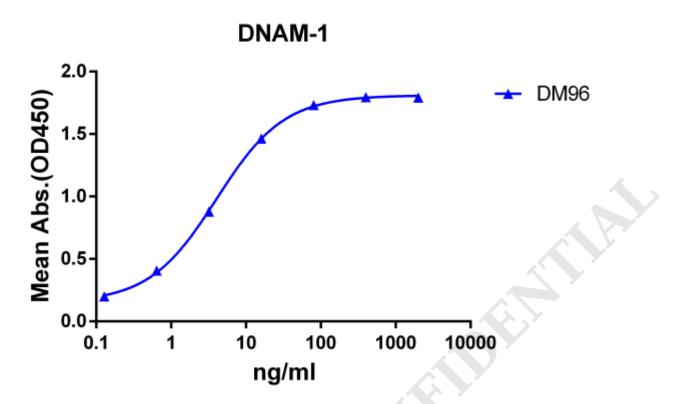


Figure 1. ELISA plate pre-coated by 2 μg/ml (100 μl/well) Human DNAM-1 protein, mFc-His tagged protein ([getskuurl sku="PME100050"]) can bind Rabbit anti-DNAM-1 monoclonal antibody (**clone: DM96**) in a linear range of 0.64-80 ng/ml.

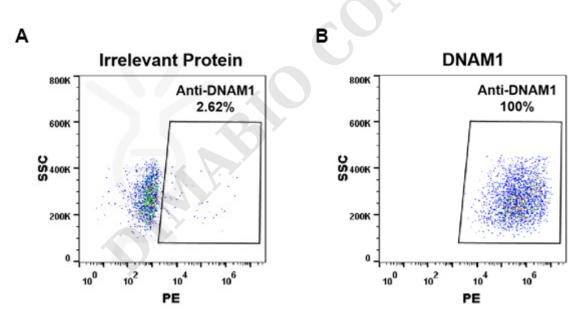


Figure 2. Expi 293 cell line transfected with irrelevant protein (A) and human DNAM-1 (B) were surface stained with Rabbit anti-DNAM-1 monoclonal antibody 1μ g/ml (**clone: DM96**) followed by PE-conjugated anti-rabbit IgG secondary antibody.

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