

**MHH8996**

Recombinant Human CD226 antigen(CD226), partial (Active)



100ug;20ug

<b>Order</b>	021-34695924 orders@ab-mart.com
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**Purity :** Greater than 93% as determined by SDS-PAGE.

**Endotoxin :** Less than 1.0 EU/ug as determined by LAL method.

**Biological Activity:**

FACS assay shows that Human CD226 can bind to 293F cell overexpressing human CD155.

**Gene Names :** CD226

**Uniprot ID :** Q15762

**Organism :** Homo sapiens (Human)

**Host :** Mammalian cell

**Mol.Wt. :** 56.1

**Expression Region :** 19-247aa

**Tag Info :** C-terminal hFc-Myc-tagged

**Form :** Lyophilized powder

**Buffer:**

Lyophilized from a 0.2 µm filtered PBS, 6% Trehalose, pH 7.4

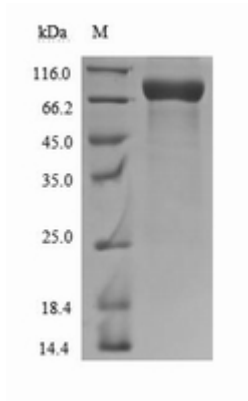
**Reconstitution:**

We recommend that this vial be briefly centrifuged prior to opening to bring the contents to the bottom. Please reconstitute protein in deionized sterile water. We recommend to add 5-50% of glycerol (final concentration) and aliquot for long-term storage at -20°C/-80°C. Our default final concentration of glycerol is 50%. Customers could use it as reference.

**Notes:**

Repeated freezing and thawing is not recommended. Store working aliquots at 4°C for up to one week.

**Lead Time :** 3-7 business days

**Images:**

(Tris-Glycine gel) Discontinuous SDS-PAGE (reduced) with 5% enrichment gel and 15% separation gel.

**Activity**

FACS assay shows that Human CD226 can bind to 293F cell overexpressing human CD155.