

## Product Information

### **MemDX™ Membrane Protein Human PTK7 (31-704aa) Expressed in HEK293, N-Human Fc tag**

Cat. No.: **S01YF-0423-KX103**

This product is for research use only and is not intended for diagnostic use.

This product is a Human PTK7 membrane protein expressed in HEK293.

#### Product Specifications

##### **Host Species**

Human

##### **Target Protein**

PTK7

##### **Protein Length**

Partial (31-704aa)

##### **Molecular Weight**

100.8 kDa

##### **Sequence**

31-704aa (Accession # Q13308)

#### Product Description

##### **Expression Systems**

HEK293

##### **Tag**

N-Human Fc tag

##### **Protein Format**

Soluble

##### **Form**

LYOPH

##### **Purity**

Greater than 90% as determined by SDS-PAGE and Coomassie blue staining.

##### **Buffer**

Lyophilized from sterile PBS, pH 7.4. Normally 5 % - 8% trehalose is added as protectants before lyophilization.

**Storage**

The product should be stored at -20°C or lower. Avoid freeze-thaw cycles.

**Target****Target Protein**

PTK7

**Full Name**

Protein tyrosine kinase 7 (inactive)

**Alternative Names**

PTK7; CCK4; CCK-4; inactive tyrosine-protein kinase 7; PTK7 protein tyrosine kinase 7; colon carcinoma kinase 4; pseudo tyrosine kinase receptor 7; tyrosine-protein kinase-like 7; Protein tyrosine kinase 7 (inactive)

**Gene ID**

[5754](#)

**UniProt ID**

[Q13308](#)