

### 32-5847: Monoclonal antibody to CD57-Biotin ( Clone : hCD57.)

<b>Clonality :</b>	Monoclonal
<b>Clone Name :</b>	hCD57.
<b>Gene :</b>	KLRG1
<b>Gene ID :</b>	10219
<b>Uniprot ID :</b>	Q96E93
<b>Format :</b>	Purified
<b>Alternative Name :</b>	NK1,CD57,HNK1,LEU7,NK-1,GLCATP,GLCUATP,B3GAT1.
<b>Isotype :</b>	Mouse IgM.
<b>Immunogen Information :</b>	Human CD57 Positive Cells.

#### Description

CD57 also called B3GAT1 is part of the glucuronyltransferase gene family. CD57 exhibits strict acceptor specificity, recognizing nonreducing terminal sugars and their anomeric linkages. CD57 takes part in the glucuronyl transfer reaction during the biosynthesis of the carbohydrate epitope HNK-1.

#### Product Info

<b>Amount :</b>	1 mg
<b>Purification :</b>	Ion-Exchange Column.
<b>Content :</b>	1mg/ml in PBS (after reconstitution).
<b>Storage condition :</b>	Lyophilized: store at 4°C. After reconstitution, if not intended for use within a month, aliquot and store at -20°C.