Human CLEC1B / CLEC2 Protein



| Product Name | Human CLEC1B / CLEC2 Protein |
|----------------|---|
| Catalog No | IT-300-056p |
| Source | Recombinant protein purified from 293 cell culture |
| Formulation | Each vial contains 100 μ g of purified protein (1 mg/ml) in PBS. |
| Protein | Human CLEC1B / CLEC2 Protein (aa 58-229; GenBank# NP_057593) with rat CD4d3+4 and 6xHis tagged at C-terminus. |
| Applications | WB standard, antibody ELISA, Functional analysis, etc |
| Purity | ≥95% |
| Storage | Keep it at 4°C if used within a month. For long term storage, split it into small aliquots and keep at -80°C. Avoid repeated freezing and thawing. The product will be expired one year after receiving if stored properly. Non-hazardous. No MSDS required. |
| Use Limitation | For research use only, not for use in diagnostic procedures. |
| Reference | Brown MH and Barclay AN (1994). Expression of immunoglobulin and scavenger receptor superfamily domains as chimeric proteins with domains 3 and 4 of CD4 for ligand analysis. Protein Engineering 7: 515-521 |
| | E 250kd - 150kd - |
| | 100kd - 75kd - E: Human CLEC1B / CLEC2 Protein |
| | 50kd - Note: 37kd - |
| | 25kd – 20kd – 15kd – 10kd – |