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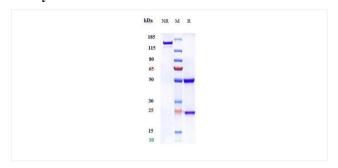
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Product Details

| Product name: | Anti-human ROBO1 (Asclepius Technology patent Anti-human Robo1 CAR Biosimilar) | SKU: | BIO0282SM |
|-----------------|---|--------------------|-----------------|
| Target Name: | ROBO1 | Size: | 1 mg/5 mg/20 mg |
| Target Uniprot: | Q9Y6N7 | Concentration: | Lyophilized |
| Clone#: | Asclepius Technology patent Anti-human Robo1 CAR | Isotype: | Human IgG1 |
| Reactivity: | Human | Calculated M.W.: | 150 kDa |
| Application: | ELISA, Bioactivity: FACS, Functional assay, Research in vivo | Endotoxin: | <0.001 EU/ug |
| Formulation: | 0.1M Pro, 20mM Arg, pH5.0 | Conjugation: | None |
| Storage: | For long term storage, the produce should be stored at -20 $^{\circ}$ C or lower. | Expression System: | СНО |
| Reconstitution: | Dissolve with sterile ddH2O | Purification: | Protein A |

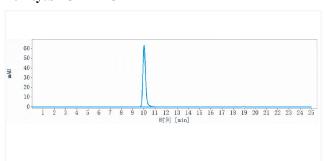
Data

Purity:SDS-PAGE



Anti-ROBO1 (Asclepius Technology patent anti-Robo1 CAR) on SDS-PAGE under reducing (R) condition. Thepurity of the protein is greater than 95%.

Purity:SEC-HPLC



The purity of Anti-ROBO1 (Asclepius Technology patent anti-Robo1 CAR) is more than 95%, determined by SEC-HPLC.