

## Human BAFF/TNFSF13B/CD257 Trimer protein (Recombinant) (N-His-Avi) {Biotin} (STJP001665)

### GENERAL INFORMATION

Product Type	Proteins
Host / Source	HEK293

### PRODUCT PROPERTIES

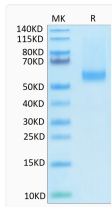
Formulation	Lyophilised from 0.2 $\mu$ m filtered PBS solution pH7.4.
Molecular Weight	Recombinant Human BAFF/TNFSF13B/CD257 Trimer is a protein consisting of amino acid residues [Thr141-Leu285], The protein has a predicted MW of 54.2 kDa. Due to glycosylation, the protein migrates to 55-68 kDa based on Tris-Bis PAGE result..
Storage Instruction	The lyophilized protein is stable for at least 1 year from date of receipt at -20°C.

### TARGET INFORMATION

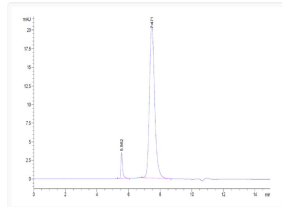
Gene ID	<a href="#">10673</a>
Gene Symbol	<a href="#">TNFSF13B</a>
UniProt ID	<a href="#">TN13B_HUMAN</a>
Immunogen Region	Thr141-Leu285

### ADDITIONAL INFORMATION

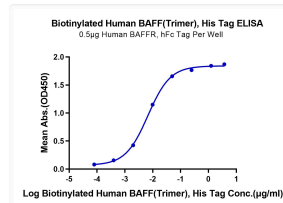
Note STRICTLY FOR FURTHER RESEARCH USE ONLY (RUO). MUST NOT TO BE USED IN DIAGNOSTIC OR THERAPEUTIC APPLICATIONS.



Biotinylated Human BAFF (Trimer) on Tris-Bis PAGE under reduced condition. The purity is greater than 95%.



The purity of Biotinylated Human BAFF (Trimer) is greater than 95% as determined by SEC-HPLC.



Immobilized Human BAFFR, hFc Tag at 5  $\mu$ g/ml (100  $\mu$ g I/Well) on the plate. Dose response curve for Biotinylated Human BAFF (Trimer) , His Tag with the EC50 of 6.9  $\mu$ g/ml determined by ELISA.