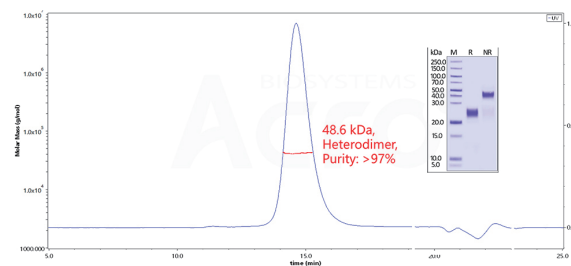


Get your free sample
of immune checkpoint
proteins now!

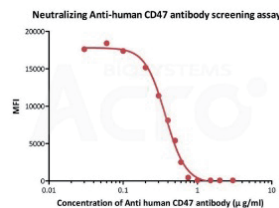
Comprehensive Immune Checkpoint Related Products for Immuno-Oncology Therapy

- 80+ immune checkpoint proteins
- Stable / Reporter cell lines
- Inhibitor screening kits
- Kits for quantitative analysis of therapeutic antibodies in serum samples

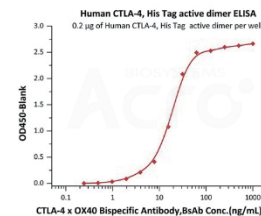
Verification Data



The purity of Human CTLA-4, His Tag (Cat. No. **CT4-H52H9**) is more than 90% and the molecular weight of this protein is around 45-60 kDa verified by SEC-MALS.



FACS analysis shows that the binding of PE-Labeled Human SIRP alpha, Fc Tag (Cat. No. **SIA-HP252**) to Jurkat cells overexpressing CD47 was inhibited by increasing concentration of neutralizing anti-human CD47 antibody. The IC₅₀ is 0.37 µg/mL (QC tested).



Immobilized Human CTLA-4, His Tag, active dimer (Cat. No. **CT4-H52H9**) at 2 µg/mL, add increasing concentrations of CTLA-4 x OX40 Bispecific Antibody in 50% Human serum and then add Biotinylated Human OX40, Avitag, His Tag (Cat. No. **TN4-H82E4**) at 1 µg/mL. Detection was performed using HRP-conjugated streptavidin with sensitivity of 4 ng/mL (Intact assay, Routinely tested).

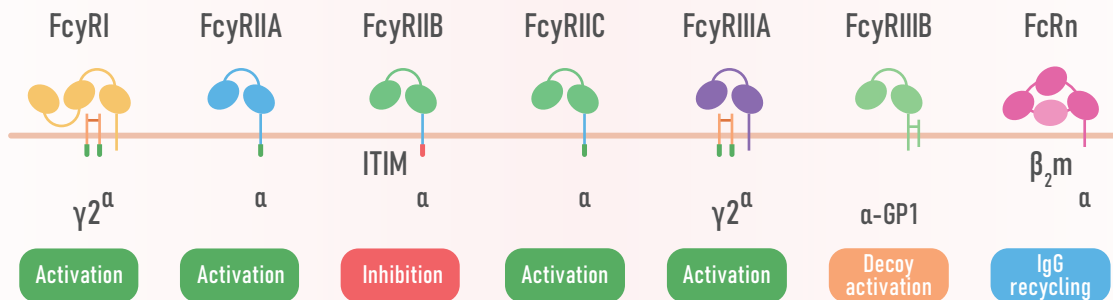
Free samples of immune checkpoint proteins are now available



Free Sample Campaign

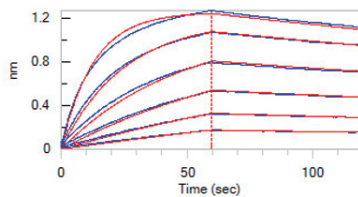


Comprehensive *Fc Receptor Proteins* Support Antibody Drug Development

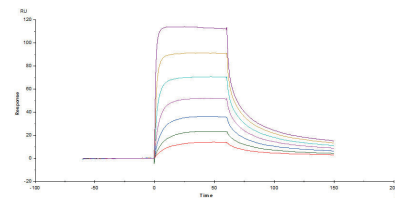


Verification Data

★ Affinity verified by SPR&BLI

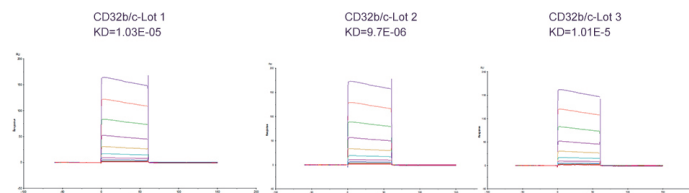


Immobilized Human FCGRT&B2M Heterodimer Protein, His Tag&Strep II Tag (SPR & BLI verified) (Cat. No. **FCM-H5286**) on CM5 Chip via Anti-His antibody, can bind Herc*ptin with an affinity constant of 0.261 μ M as determined in a SPR assay (Biacore T200).



Loaded Human CD64, His Tag (SPR & BLI verified) (Cat. No. **FCA-H52H1**) on HIS1K Biosensor, can bind Herc*ptin with an affinity constant of 6.98 nM as determined in BLI assay (ForteBio Octet Red96e).

★ High batch-to-batch consistency



Immobilized Human Fc gamma RIIB / CD32b Protein (Cat. No. **CDB-H5228**) on CM5 Chip via anti-His antibody, can bind Ritux*mab with an affinity constant of 10 μ M as determined in a SPR assay (Biacore T200).

Free Sample Campaign, A Chance to Try Before You Buy
Join in "Fc Receptor Protein" free sample campaign, scan the QR code to request it NOW!

