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Human TNFRSF17/BCMA/CD269 Recombinant Protein (84-939)

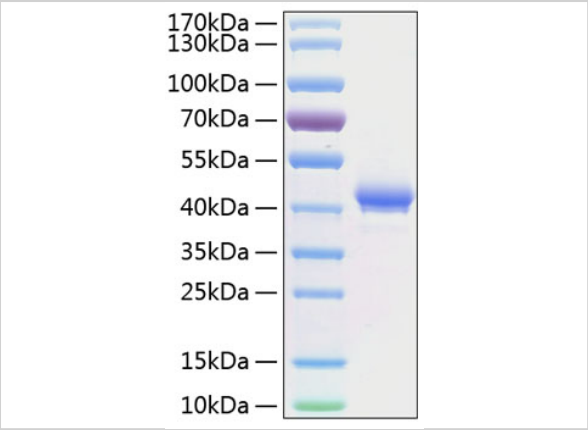
CATALOG NUMBER: 84-939

Specifications

Species	Human
Source Species	HEK293 cells
Fusion Tag	C-hFc&His
Tested Applications	Bioactivity Test, ELISA, Immunogen, SDS-PAGE, WB
Predicted Molecular Weight	32.69 kDa
Biological Activity	1.Measured by its binding ability in a functional ELISA. Immobilized recombinant human BAFF at 5 μg/mL (100 μL/well) can bind recombinant human TNFRSF17 with a linear range of 3-20 ng/mL. 2.Loaded Human TNFRSF17/BCMA/CD269 Protein, C-hFc&His on ProA Biosensor, can bind Human TNFSF13B/BAFF/CD257 Protein, no Tag with an affinity constant of 2.62 nM as determined in BLI assay (Gator).

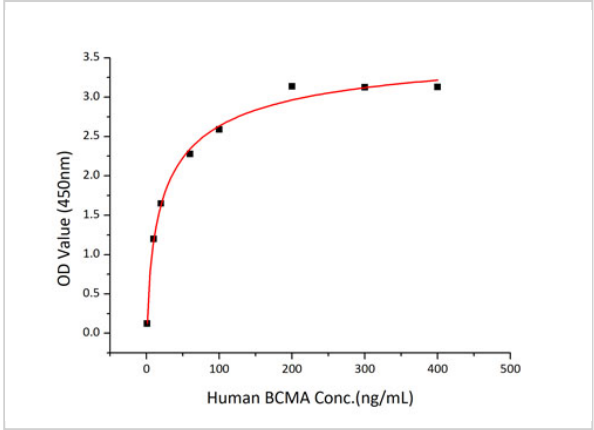
Properties

Purity	≥ 90 % as determined by SDS-PAGE.
Physical State	Lyophilized
Buffer	Lyophilized from a 0.22 μm filtered solution of PBS, pH 7.4.Contact us for customized product form or formulation.
Storage Conditions	Store at -20°C.Store the lyophilized protein at -20°C to -80 °C up to 1 year from the date of receipt. After reconstitution, the protein solution is stable at -20°C for 3 months, at 2-8°C for up to 1 week.



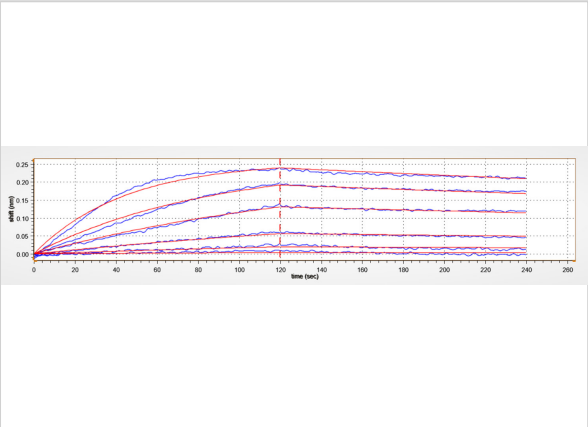
84-939_1

Recombinant Human TNFRSF17/BCMA/CD269 Protein was determined by SDS-PAGE under reducing conditions with Coomassie Blue.



84-939_2

Immobilized recombinant human BAFF at 5 μg/mL (100 μL/well) can bind recombinant human TNFRSF17 with a linear range of 3-20 ng/mL.



84-939_3

Loaded Human TNFRSF17/BCMA/CD269 Protein, C-hFc&His (Catalog: 84-939) on ProA Biosensor, can bind Human TNFSF13B/BAFF/CD257 Protein, no Tag (Catalog: 84-813) with an affinity constant of 2.62 nM as...

Disclaimer

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