

Recombinant Mouse Btla Protein, hlgG/His-tagged

Cat. No. Btla-03M **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant mouse BTLA, fused to hlgG-His-tag at C-terminus, was expressed in HEK293 cell and purified by using conventional chromatography techniques.
Species	Mouse
Source	HEK293
Description	Biased expression in spleen adult (RPKM 9.3), mammary gland adult (RPKM 3.5) and 3 other tissues.
Form	Liquid
Molecular Mass	44.1 kDa
AA Sequence	EKATKRNDDEECEVQLNIKRNSKHSAAWTGELFKIECPVKYCVHRPNVTWCKHNGTIW PLEVGPQLYTSWEENRSVPVFLHFKPIHLSDNGSYSCSTNFNSQVINSHSVTIHVR ERTQNSSEHPLIISDIPDATNASGPSTMEKRP
Endotoxin	< 1 EU/μg of protein (determined by LAL method)
Purity	> 95% by SDS-PAGE
Applications	SDS-PAGE
Storage	Can be stored at +2 to +8 centigrade for 1 week. For long term storage, aliquot and

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store at -20 to -80 centigrade. Avoid repeated freezing and thawing cycles.

Concentration 0.25 mg/mL

Storage Buffer In Phosphate-Buffered Saline (pH 7.4) containing 10% glycerol

GENE INFORMATION

Gene Name Btla B and T lymphocyte associated [*Mus musculus* (house mouse)]

Official Symbol Btla

Synonyms Btla; B and T lymphocyte associated; A630002H24; B- and T-lymphocyte attenuator; B- and T-lymphocyte-associated protein

Gene ID 208154

mRNA Refseq NM_177584

Protein Refseq NP_808252

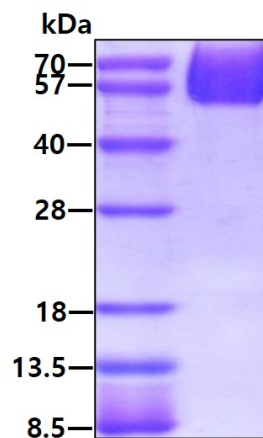
UniProt ID Q32MV9

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SDS-PAGE



3 μ g by SDS-PAGE under reducing condition and visualized by coomassie blue stain.

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