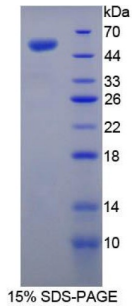


**Mouse Lipopolysaccharide Binding Protein (LBP) Protein**

Catalogue No.: abx067814



SDS-PAGE analysis of Mouse LBP Protein.

Recombinant Lipopolysaccharide Binding Protein (LBP) is a recombinant protein from Mouse. It is produced in E.coli using Prokaryotic expression.

**Target:** Lipopolysaccharide Binding Protein (LBP)**Origin:** Mouse**Host:** E. coli**Tested Applications:** ELISA, WB, IP, SDS-PAGE**Purity:** > 95%**Form:** Lyophilized**Conjugation:** Unconjugated**Storage:** Store at 2-8 °C for up to one month. Store at -80 °C for up to one year. Avoid repeated freeze/thaw cycles.**Expression:** Recombinant**Molecular Weight:** 54.5 kDa**Swiss Prot:** [Q61805](#)**Sequence Fragment:** Gly25-Val481

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**Sequence:** MGSSHHHHH SSGLVPRGSH MASMTGGQQM GRGSEF- GVNPGV VARITDKGLA YAAKEGLVAL  
QRELYKITLP DFSGDFKIKV VGRGQYEFHS LEIQNCELRG SSLKLLPGQG LSLAISDSSI  
GVRGKWKVRK SFLKLHGSFD LDVKGVTISV DLLLGMDPSG RPTVSASGCS SRICDLDVHI  
SGNVGWLLNL FHNQIESKLQ KVLENKVCES IQKSVTSDLQ PYLQTLPVTA EIDNVLGIDY  
SLVAAPQAKA QVLDVMFKGE IFNRNHRSPV ATPTPTMSLP EDSKQMVYFA ISDYAFNIAS  
RVYHQAGYLN FSITDDMLPH DSGIRLNTKA FRPFTPQIYK KYPDMKLELL GTVVSAPILN  
VSPGNLSLAP QMEIEGFVIL PTSAREPVFR LGVVTNVFAS LTFNNSKVTG MLHPDKAQVR  
LIESKVGMFN VNLFQAFLNY YLLNSLYPDV NAELAQGFPL PLPRHIQLHD LDFQIRKDFL  
YLGANVQYMR V

**Tag:** Two N-terminal tags, His-tag and T7-tag

**Activity:** Not tested

**Concentration:** Prior to lyophilization: 200 µg/ml

**Buffer:** Prior to lyophilization: PBS, pH 7.4, containing 0.01% Sarcosyl, 1 mM DTT, 5% Trehalose and Proclin-300.

**Note:** This product is for research use only.