MN00363

DsbA Tag mAb



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Background:

Required for disulfide bond formation in some periplasmic proteins such as phoA or ompA. Acts by transferring its disulfide bond to other proteins and is reduced in the process. DsbA is reoxidized by dsbB. It is required for pilus biogenesis.,similarity:Belongs to the thioredoxin family.

Gene Name : Dsba

Alternative Names:

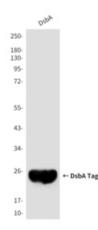
DSBA like thioredoxin domain containing protein.

Uniprot : POAEG4

Source : Mouse

Application

WB



Western blot analysis of DsbA with Dsba recombinant protein using DsbA antibody.

Clonality : Monoclonal Antibody

Isotype : IgG2b

Immunogen:

Purified recombinant E.coli. DsbA protein fragments over expressed in E.coli.

Reactivity : Escherichia Coli

Dilution : WB: 1/1000-1/10000

Molecular Weight:

Calculated MW: 23 kDa; Observed MW: Refer to figures

Purification : Affinity Purified

Form : Liquid

Concentration: 4.3 mg/ml

Buffer:

Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide, pH 7.3.

Storage:

Store at 4°C short term. Store at -20°C long term. Avoid freeze/thaw cycles.