Product Datasheet

GroEL Antibody (9A1/2) - BSA Free NBP1-97895-0.05mg

Unit Size: 0.05 mg

Store at -20C. Avoid freeze-thaw cycles.

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NBP1-97895-0.05mg

GroEL Antibody (9A1/2) - BSA Free

GIOLE Altibody (9A 1/2) - BSA Tiee	
Product Information	
Unit Size	0.05 mg
Concentration	Please see the vial label for concentration. If unlisted please contact technical services.
Storage	Store at -20C. Avoid freeze-thaw cycles.
Clonality	Monoclonal
Clone	9A1/2
Preservative	0.09% Sodium Azide
Isotype	IgG1
Purity	Protein G purified
Buffer	PBS and 50% Glycerol
Target Molecular Weight	60 kDa
Product Description	
Host	Mouse
Gene ID	948665
Gene Symbol	groL
Species	E. coli

Product Application Details	
Applications	Western Blot, Immunoprecipitation
Recommended Dilutions	Western Blot 1:10000, Immunoprecipitation 1:10-1:500

Recognizes Bacteria GroEL.

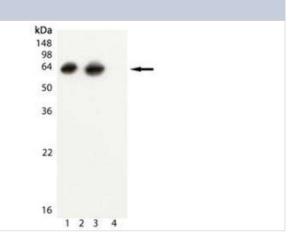
E. coli GroEL.

Images

Reactivity Notes

Immunogen

Western Blot: GroEL Antibody (9A1/2) [NBP1-97895] - Analysis of GroEL, mAb (9A1/2): Lane 1: GroEL (E. coli) (rec) Protein, Lane 2: HSP60 (Human) (rec) (negative control), Lane 3: E. coli Lysate, Lane 4: HeLa Lysate, heat shocked (negative control)



Publications

Srivastava R, Cha HJ, Peterson MS et al. Antisense downregulation of sigma(32) as a transient metabolic controller in Escherichia coli: effects on yield of active organophosphorus hydrolase. Appl Environ Microbiol. 2000-10-01 [PMID: 11010884]

Dukan S, Farewell A, Ballesteros M et al. Protein oxidation in response to increased transcriptional or translational errors. Proc Natl Acad Sci U S A. 2000-05-01 [PMID: 10811907]





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Products Related to NBP1-97895-0.05mg

HAF007 Goat anti-Mouse IgG Secondary Antibody [HRP]

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NBP1-97005-0.5mg Mouse IgG1 Isotype Control (MG1)

Limitations

This product is for research use only and is not approved for use in humans or in clinical diagnosis. Primary Antibodies are guaranteed for 1 year from date of receipt.

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