.-online.com antibodies

Datasheet for ABIN7509285 **RETNLG Protein (His tag)**



Overview	
Quantity:	25 µg
Target:	RETNLG
Origin:	Mouse
Source:	Escherichia coli (E. coli)
Protein Type:	Recombinant
Purification tag / Conjugate:	This RETNLG protein is labelled with His tag.
Application:	SDS-PAGE (SDS)
Product Details	
Purpose:	Retnlg (Mouse) Recombinant Protein
Sequence:	MRGSHHHHHH GMASHMTLES IVEKKVKELL ANRDDCPSTV TKTFSCTSIT ASGRLASCPS
	GMTVTGCACG YGCGSWDIRD GNTCHCQCST MDWATARCCQ LA
Characteristics:	GMTVTGCACG YGCGSWDIRD GNTCHCQCST MDWATARCCQ LA Mouse Retnlg recombinant protein with His tag expressed in <i>Escherichia coli</i> .
Characteristics: Purification:	
	Mouse Retnlg recombinant protein with His tag expressed in <i>Escherichia coli</i> .
Purification:	Mouse Retnlg recombinant protein with His tag expressed in <i>Escherichia coli</i> .
Purification: Target Details	Mouse Retnlg recombinant protein with His tag expressed in <i>Escherichia coli</i> . Escherichia coli expression system

Gene ID:

Order at www.antibodies-online.com | www.antikoerper-online.de | www.anticorps-enligne.fr | www.antibodies-online.cn International: +49 (0)241 95 163 153 | USA & Canada: +1 877 302 8632 | support@antibodies-online.com Page 1/2 | Product datasheet for ABIN7509285 | 02/08/2024 | Copyright antibodies-online. All rights reserved.

245195

Application Details	
Application Notes:	Optimal working dilution should be determined by the investigator.
Restrictions:	For Research Use only
Handling	
Format:	Lyophilized
Reconstitution:	Reconstitute the lyophilized powder in 0.1 M Acetate buffer, pH 4 to 0.5 mg/mL, and is not sterile! Please filter the product by an sterile filter before use. In higher concentrations the solubility of this antigen is limited.
Buffer:	Protein (0.5 mg/mL) was lyophilized from a solution containing 0.05 M Acetate buffer, pH 4.0.
Storage:	4 °C,-20 °C