

Anti-GCLM Rabbit Monoclonal Antibody

Catalog Number: M02948-3

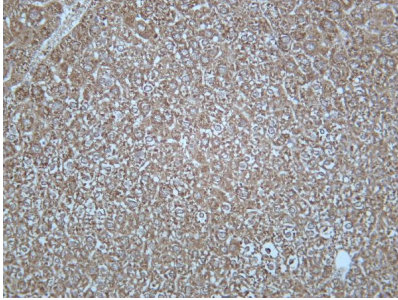
Overview

Product Name	Anti-GCLM Rabbit Monoclonal Antibody
Reactive Species	Human, Mouse, Rat
Description	This Recombinant Rabbit Monoclonal Antibody detects endogenous levels of GCLM protein. Validated for research with WB,IHC,IF,IP,ELISA applications. Anti GCLM is reactive for Human, Mouse, Rat samples
Application	ELISA, IP, IF, IHC, WB
Clonality	Monoclonal
Formulation	PBS, 50% glycerol, 0.05% Proclin 300, 0.05% stabilizing protein This antibody is supplied in a stabilized formulation. Compatibility with conjugation reactions depends on the chemistry of the conjugation method used. For conjugation methods that are not compatible with the stabilizing components present in this formulation, a carrier-free antibody format is required.
Storage Instructions	Store at -20°C/1 year
Host	Rabbit
Uniprot ID	P48507

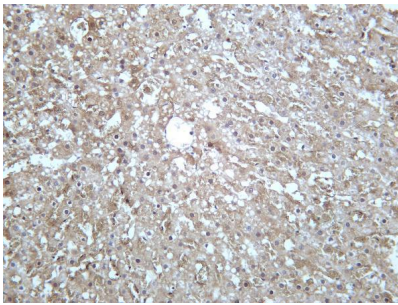
Technical Details

Isotype	IgG, Kappa
Purification	Protein A
Suggested Dilutions	IHC 1:200-1:500 WB 1:1000-1:5000 IF 1:200-1:1000 ELISA 1:5000-1:20000 IP 1:50-1:200

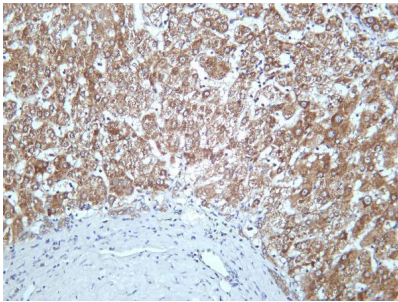
Anti-GCLM Rabbit Monoclonal Antibody (M02948-3) Images



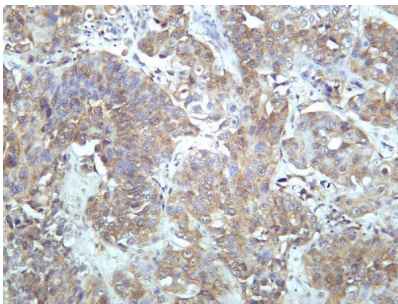
Mouse liver was stained with anti-GCLM rabbit antibody



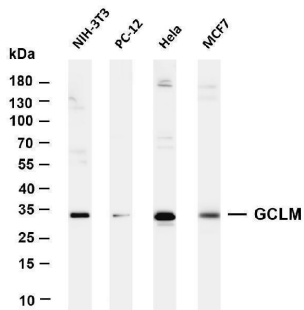
Rat liver was stained with anti-GCLM rabbit antibody



Human liver was stained with anti-GCLM rabbit antibody



Human bladder carcinoma was stained with anti-GCLM rabbit antibody



Various whole cell lysates were separated by 4-20% SDS-PAGE, and the membrane was blotted with anti-GCLM antibody. The HRP-conjugated Goat anti-Rabbit IgG(H + L) antibody was used to detect the antibody. Lane 1: NIH-3T3 Lane 2: PC-12 Lane 3: HeLa Lane 4: MCF7 Predicted band size: 31kDa Observed band size: 31kDa

Submit a product review to Biocompare.com

Submit a review of this product to Biocompare.com to receive a \$20 Amazon.com giftcard! Your reviews help your fellow scientists make the right decisions. Thank you for your contribution.



Anti-GCLM Rabbit Monoclonal Antibody

For Research Use Only. Not for use in diagnostic procedures.