## Mouse anti-Human IgG Fab (32B10) monoclonal antibody

UB0011-4	Source:	Mouse
Monoclonal	Isotype:	lgG1
>95% as determined by SDS-PAGE.		
Useful Information:		
ELISA, Immunomicroscopy, WB , Dot blot, IHC/ICC		
Recognizes native Human IgG Fab.		
Liquid		
Protein A/G affinity purification from mouse ascites.		
Native human IgG.		
PBS PH7.4		
IgG is a monomeric immunoglobulin, built of two heavy chains gamma and two light chains. Human IgG consists of four subclasses (1-4) that can be recognised by antigen differences in their heavy chains. Each subclass has different biological and physiochemical properties. The IgG subclass may be preferentially produced in response to different antigens. The Fab fragment (fragment antigen binding) is the antigen region of the IgG molecule. It is composed of one constant and one variable domain of each of the heavy and the light chain.		
Store at 4°C short term and -20°C long term. Avoid freeze-thaw cycles.		
Test systems and platform change may cause different results, please contact us if you have any questions. This product is sold for research use only. Standard Laboratory Practices should be followed when handling this material.		
	Monoclonal >95% as determined by SDS-PA mation: ELISA, Immunomicroscopy, WB, Recognizes native Human IgG Fak Liquid Protein A/G affinity purification f Native human IgG. PBS PH7.4 IgG is a monomeric immunoglob light chains. Human IgG consists by antigen differences in their biological and physiochemical preferentially produced in respond (fragment antigen binding) is the composed of one constant and of the light chain. Store at 4°C short term and -20°C Test systems and platform changed us if you have any questions.	MonoclonalIsotype:>95% as determined by SDS-PAGE.mation:ELISA, Immunomicroscopy, WB, Dot blot, IHC/ICGRecognizes native Human IgG Fab.LiquidProtein A/G affinity purification from mouse ascitNative human IgG.PBS PH7.4IgG is a monomeric immunoglobulin, built of twoIght chains. Human IgG consists of four subclassby antigen differences in their heavy chains.biological and physiochemical properties.preferentially produced in response to difference(fragment antigen binding) is the antigen regioncomposed of one constant and one variable doethe light chain.Store at 4°C short term and -20°C long term. AvoidTest systems and platform change may cause differenceus if you have any questions.This product is sold for research use only. Standard