

## Lambda Light Chain polyclonal antibody

brane-bound or secreted glycoproteins produced by B lymphocytes. In the recognition phase of humoral im- munity, the membrane-bound immunoglobulins serve as receptors which, upon binding of a specific antigen, trig- ger the clonal expansion and differentiation of B lym- phocytes into immunoglobulins-secreting plasma cells. <b>Product:</b> Rabbit IgG in phosphate buffered saline , pH 7.4, 150mM NaCl, 0.02% sodium azide and 50% glycerol. <b>Molecular Weight:</b> Calculated MW: 25 kDa; Observed MW: 25 kDa <b>Swiss-Prot:</b> P01701/P01842 <b>Purification&amp;Purity:</b> Affinity Purified Applications:	Catalog: BZ16823 Host: Rabbit	Reactivity: Human
noglobulins, also known as antibodies, are mem- brane-bound or secreted glycoproteins produced by B lymphocytes. In the recognition phase of humoral im- munity, the membrane-bound immunoglobulins serve as receptors which, upon binding of a specific antigen, trig- ger the clonal expansion and differentiation of B lym- phocytes into immunoglobulins-secreting plasma cells.Store at 4 °C short term. Aliquot and store at -20 °C lo term. Avoid freeze-thaw cycles.Product: Rabbit IgG in phosphate buffered saline , pH 7.4, 150mM NaCl, 0.02% sodium azide and 50% glycerol.DATA:Molecular Weight: Calculated MW: 25 kDa; Observed MW: 25 kDaSwiss-Prot: P01701/P01842Purification&Purity: Affinity Purified Applications:Western blot analysis of Lambda Light chain in Human plasma lysate using Lambda Light Chain antibody.Note: For research use only, not for use in diagnostic procedure	BackGround:	FC: 1/50-1/100
brane-bound or secreted glycoproteins produced by B lymphocytes. In the recognition phase of humoral im- munity, the membrane-bound immunoglobulins serve as receptors which, upon binding of a specific antigen, trig- ger the clonal expansion and differentiation of B lym- phocytes into immunoglobulins-secreting plasma cells. <b>Product:</b> Rabbit IgG in phosphate buffered saline , pH 7.4, 150mM NaCl, 0.02% sodium azide and 50% glycerol. <b>Molecular Weight:</b> Calculated MW: 25 kDa; Observed MW: 25 kDa <b>Swiss-Prot:</b> P01701/P01842 <b>Purification&amp;Purity:</b> Affinity Purified Applications:	Constant region of immunoglobulin light chains. Immu-	Storage&Stability:
Iymphocytes. In the recognition phase of humoral immunity, the membrane-bound immunoglobulins serve as receptors which, upon binding of a specific antigen, trig- ger the clonal expansion and differentiation of B lym- phocytes into immunoglobulins-secreting plasma cells.Isotype:Product:Image: Construct of B lym- phocytes into immunoglobulins-secreting plasma cells.Image: Construct of B lym- phocytes into immunoglobulins-secreting plasma cells.Product:Image: Construct of B lym- phocytes into immunoglobulins-secreting plasma cells.Image: Construct of B lym- phocytes into immunoglobulins-secreting plasma cells.Rabbit IgG in phosphate buffered saline , pH 7.4, 150mM NaCl, 0.02% sodium azide and 50% glycerol.Image: Construct of B lym- phocytes into immunoglobulins in the secret of the secr	noglobulins, also known as antibodies, are mem-	Store at $4 ^{\circ}{\rm C}$ short term. Aliquot and store at -20 $^{\circ}{\rm C}$ long
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Interpretation of a specific antigen, trig- ger the clonal expansion and differentiation of B lym- phocytes into immunoglobulins-secreting plasma cells.DATA:Product: Rabbit IgG in phosphate buffered saline , pH 7.4, 150mM NaCl, 0.02% sodium azide and 50% glycerol.Image: Colspan="2">Image: Colspan="2" Image: Cols	lymphocytes. In the recognition phase of humoral im-	Isotype:
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NaCl, 0.02% sodium azide and 50% glycerol.Molecular Weight:Calculated MW: 25 kDa; Observed MW: 25 kDaSwiss-Prot:P01701/P01842Purification&Purity:Affinity PurifiedApplications:	Product:	
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Calculated MW: 25 kDa; Observed MW: 25 kDaImage: Constant of the second sec	NaCl, 0.02% sodium azide and 50% glycerol.	
Swiss-Prot:Western blot analysis of Lambda Light chain in Human plasma lysate using Lambda Light Chain antibody.P01701/P01842Note:Purification&Purity:Note:Affinity PurifiedFor research use only, not for use in diagnostic procedureApplications:Content of the second	Molecular Weight:	
P01701/P01842     using Lambda Light Chain antibody.       Purification&Purity:     Note:       Affinity Purified     For research use only, not for use in diagnostic procedure       Applications:     Image: Contract of the second se	Calculated MW: 25 kDa; Observed MW: 25 kDa	
Purification&Purity:     Note:       Affinity Purified     For research use only, not for use in diagnostic procedure       Applications:	Swiss-Prot:	Western blot analysis of Lambda Light chain in Human plasma lysates
Affinity Purified     For research use only, not for use in diagnostic procedure       Applications:     For research use only, not for use in diagnostic procedure	P01701/P01842	using Lambda Light Chain antibody.
Applications:	Purification&Purity:	
	Affinity Purified	For research use only, not for use in diagnostic procedure.
WR: 1/500-1/1000 IHC: 1/50-1/100 IE: 1/50-1/200	Applications:	
WD. 1/300-1/1000 IIIC. 1/30-1/100 II. 1/30-1/200	WB: 1/500-1/1000 IHC: 1/50-1/100 IF: 1/50-1/200	

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