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## **Product Datasheet**

## Cyclin L2 Antibody, Unconjugated, Rabbit, Polyclonal ROC-600-401-878

Article Name Cyclin L2 Antibody, Unconjugated, Rabbit, Polyclonal  Biozol Catalog Number ROC-600-401-878  Supplier Catalog Number 600-401-878  Alternative Catalog Number ROC-600-401-878  Manufacturer Rockland Immunochemicals  Host Rabbit Category Antikörper  Application ELISA, WB  Species Reactivity Human, Mouse  Immunogen This affinity purified antibody was prepared from whole rabbit serum produced by repeated immunizations with a synthetic polypeptide corresponding to amino acids 309-384 of Human Cyclin L2a protein.  Conjugation Unconjugated  Clonality Polyclonal  Concentration 1.0 mg/mL by UV absorbance at 280 nm  NCBI 81669  UniProt Q96594  Buffer 0.02 M Potassium Phosphate, 0.15 M Sodium Chloride, pH 7.2  Form Liquid (sterile filtered)		
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Species Reactivity  Human, Mouse  This affinity purified antibody was prepared from whole rabbit serum produced by repeated immunizations with a synthetic polypeptide corresponding to amino acids 309-384 of Human Cyclin L2a protein.  Conjugation  Unconjugated  Clonality  Polyclonal  Concentration  1.0 mg/mL by UV absorbance at 280 nm  NCBI  81669  UniProt  Q96S94  Buffer  0.02 M Potassium Phosphate, 0.15 M Sodium Chloride, pH 7.2	Category	Antikörper
This affinity purified antibody was prepared from whole rabbit serum produced by repeated immunizations with a synthetic polypeptide corresponding to amino acids 309-384 of Human Cyclin L2a protein.  Conjugation  Unconjugated  Clonality  Polyclonal  Concentration  1.0 mg/mL by UV absorbance at 280 nm  NCBI  81669  UniProt  Q96594  Buffer  0.02 M Potassium Phosphate, 0.15 M Sodium Chloride, pH 7.2	Application	ELISA, WB
Immunogen produced by repeated immunizations with a synthetic polypeptide corresponding to amino acids 309-384 of Human Cyclin L2a protein.  Conjugation Unconjugated  Clonality Polyclonal  Concentration 1.0 mg/mL by UV absorbance at 280 nm  NCBI 81669  UniProt Q96S94  Buffer 0.02 M Potassium Phosphate, 0.15 M Sodium Chloride, pH 7.2	Species Reactivity	Human, Mouse
Clonality Polyclonal  Concentration 1.0 mg/mL by UV absorbance at 280 nm  NCBI 81669  UniProt Q96S94  Buffer 0.02 M Potassium Phosphate, 0.15 M Sodium Chloride, pH 7.2	Immunogen	produced by repeated immunizations with a synthetic polypeptide
Concentration 1.0 mg/mL by UV absorbance at 280 nm  NCBI 81669  UniProt Q96594  Buffer 0.02 M Potassium Phosphate, 0.15 M Sodium Chloride, pH 7.2	Conjugation	Unconjugated
NCBI 81669 UniProt Q96S94  Buffer 0.02 M Potassium Phosphate, 0.15 M Sodium Chloride, pH 7.2	Clonality	Polyclonal
UniProt Q96S94  Buffer 0.02 M Potassium Phosphate, 0.15 M Sodium Chloride, pH 7.2	Concentration	1.0 mg/mL by UV absorbance at 280 nm
Buffer 0.02 M Potassium Phosphate, 0.15 M Sodium Chloride, pH 7.2	NCBI	81669
	UniProt	Q96S94
Form Liquid (sterile filtered)	Buffer	0.02 M Potassium Phosphate, 0.15 M Sodium Chloride, pH 7.2
	Form	Liquid (sterile filtered)

Target	Human
Antibody Type	Primary Antibody
Application Dilute	ELISA: 1:2,000 - 1:10,000, IP: 1:100, WB: 1:500 - 1:3,000
Application Notes	This affinity purified antibody has been tested for use in ELISA and western blot. Specific conditions for reactivity should be optimized by the end user. Expect a band $\sim 58~\rm kDa$ in size corresponding to Cyclin L2a by western blotting in the appropriate c