

Diagnostica Vertrieb GmbH, Leipziger Straße 4

85386 Eching, Germany

Telephone: +49 (0)89 3799666-6 | **Fax:** +49 (0)89 3799666-99

E-Mail: info@biozol.de

Please note: This document was created automatically and is not a substitute for the manufacturer's original document.

Product Datasheet

ATP5D antibody, Rabbit, Polyclonal ASB-OAGA00099

Article Name ATP5D antibody, Rabbit, Polyclonal Biozol Catalog Number ASB-OAGA00099 Supplier Catalog Number OAGA00099 Alternative Catalog Number ASB-OAGA00099-100UL Manufacturer Aviva Host Rabbit Category Antikörper Application IHC, WB Species Reactivity Human, Mouse Immunogen Recombinant fragment corresponding to a region within amino acids 1 and 168 of ATP synthase delta (Uniprot IDP30049) Clonality Polyclonal Concentration 0.66 mg/ml Molecular Weight 17 kDa NCBI 513 UniProt P30049 Buffer 0.1M Tris, 0.1M Glycine, 10% Glycerol (pH7). 0.01% Thimerosal was added as a preservative. Form Liquid		
Supplier Catalog Number Alternative Catalog Number ASB-OAGA00099-100UL Manufacturer Aviva Host Rabbit Category Antikörper Application IHC, WB Species Reactivity Human, Mouse Immunogen Recombinant fragment corresponding to a region within amino acids 1 and 168 of ATP synthase delta (Uniprot IDP30049) Clonality Polyclonal Concentration 0.66 mg/ml Molecular Weight 17 kDa NCBI 513 UniProt P30049 Buffer OAGA00099-100UL Aviva Av	Article Name	ATP5D antibody, Rabbit, Polyclonal
Alternative Catalog Number ASB-OAGA00099-100UL Manufacturer Aviva Host Rabbit Category Antikörper Application IHC, WB Species Reactivity Human, Mouse Immunogen Recombinant fragment corresponding to a region within amino acids 1 and 168 of ATP synthase delta (Uniprot IDP30049) Clonality Polyclonal Concentration 0.66 mg/ml Molecular Weight 17 kDa NCBI 513 UniProt P30049 Buffer 0.1M Tris, 0.1M Glycine, 10% Glycerol (pH7). 0.01% Thimerosal was added as a preservative.	Biozol Catalog Number	ASB-OAGA00099
Manufacturer Aviva Rabbit Category Antikörper Application IHC, WB Species Reactivity Human, Mouse Immunogen Recombinant fragment corresponding to a region within amino acids 1 and 168 of ATP synthase delta (Uniprot IDP30049) Clonality Polyclonal Concentration 0.66 mg/ml Molecular Weight 17 kDa NCBI 513 UniProt P30049 Buffer 0.1M Tris, 0.1M Glycine, 10% Glycerol (pH7), 0.01% Thimerosal was added as a preservative.	Supplier Catalog Number	OAGA00099
Host Rabbit Category Antikörper Application IHC, WB Species Reactivity Human, Mouse Immunogen Recombinant fragment corresponding to a region within amino acids 1 and 168 of ATP synthase delta (Uniprot IDP30049) Clonality Polyclonal Concentration 0.66 mg/ml Molecular Weight 17 kDa NCBI 513 UniProt P30049 Buffer 0.1M Tris, 0.1M Glycine, 10% Glycerol (pH7). 0.01% Thimerosal was added as a preservative.	Alternative Catalog Number	ASB-OAGA00099-100UL
Category Antikörper Application IHC, WB Species Reactivity Human, Mouse Immunogen Recombinant fragment corresponding to a region within amino acids 1 and 168 of ATP synthase delta (Uniprot IDP30049) Clonality Polyclonal Concentration 0.66 mg/ml Molecular Weight 17 kDa NCBI 513 UniProt P30049 Buffer 0.1M Tris, 0.1M Glycine, 10% Glycerol (pH7). 0.01% Thimerosal was added as a preservative.	Manufacturer	Aviva
Application IHC, WB Species Reactivity Human, Mouse Immunogen Recombinant fragment corresponding to a region within amino acids 1 and 168 of ATP synthase delta (Uniprot IDP30049) Clonality Polyclonal Concentration 0.66 mg/ml Molecular Weight 17 kDa NCBI 513 UniProt P30049 Buffer 0.1M Tris, 0.1M Glycine, 10% Glycerol (pH7). 0.01% Thimerosal was added as a preservative.	Host	Rabbit
Species Reactivity Human, Mouse Recombinant fragment corresponding to a region within amino acids 1 and 168 of ATP synthase delta (Uniprot IDP30049) Clonality Polyclonal Concentration 0.66 mg/ml Molecular Weight 17 kDa NCBI 513 UniProt P30049 Buffer 0.1M Tris, 0.1M Glycine, 10% Glycerol (pH7). 0.01% Thimerosal was added as a preservative.	Category	Antikörper
ImmunogenRecombinant fragment corresponding to a region within amino acids 1 and 168 of ATP synthase delta (Uniprot IDP30049)ClonalityPolyclonalConcentration0.66 mg/mlMolecular Weight17 kDaNCBI513UniProtP30049Buffer0.1M Tris, 0.1M Glycine, 10% Glycerol (pH7). 0.01% Thimerosal was added as a preservative.	Application	IHC, WB
Immunogen 1 and 168 of ATP synthase delta (Uniprot IDP30049) Clonality Polyclonal Concentration 0.66 mg/ml Molecular Weight 17 kDa NCBI 513 UniProt P30049 Buffer 0.1M Tris, 0.1M Glycine, 10% Glycerol (pH7). 0.01% Thimerosal was added as a preservative.	Species Reactivity	Human, Mouse
Concentration 0.66 mg/ml Molecular Weight 17 kDa NCBI 513 UniProt P30049 Buffer 0.1M Tris, 0.1M Glycine, 10% Glycerol (pH7). 0.01% Thimerosal was added as a preservative.	Immunogen	
Molecular Weight 17 kDa NCBI 513 UniProt P30049 Buffer 0.1M Tris, 0.1M Glycine, 10% Glycerol (pH7). 0.01% Thimerosal was added as a preservative.	Clonality	Polyclonal
NCBI 513 UniProt P30049 Buffer 0.1M Tris, 0.1M Glycine, 10% Glycerol (pH7). 0.01% Thimerosal was added as a preservative.	Concentration	0.66 mg/ml
UniProt P30049 0.1M Tris, 0.1M Glycine, 10% Glycerol (pH7). 0.01% Thimerosal was added as a preservative.	Molecular Weight	17 kDa
Buffer 0.1M Tris, 0.1M Glycine, 10% Glycerol (pH7). 0.01% Thimerosal was added as a preservative.	NCBI	513
added as a preservative.	UniProt	P30049
Form Liquid	Buffer	
	Form	Liquid