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Product Datasheet

APOL6 polyclonal antibody, Goat ABN-PAB15606

Article Name APOL6 polyclonal antibody, Goat Biozol Catalog Number ABN-PAB15606 Supplier Catalog Number PAB15606 Alternative Catalog Number ABN-PAB15606-100 Manufacturer Abnova Host Goat Category Antikörper Application ELISA, WB Species Reactivity Human Immunogen A synthetic peptide corresponding to human APOL6. Product Description Goat polyclonal antibody raised aganist synthetic peptide of APOL6 Concentration 0.5 mg/mL UniProt 80830 Buffer In Tris saline, pH 7.3 (0.5% BSA, 0.02% sodium azide) Form Liquid		
Supplier Catalog Number PAB15606 Alternative Catalog Number ABN-PAB15606-100 Manufacturer Abnova Host Goat Category Antikörper Application ELISA, WB Species Reactivity Human Immunogen A synthetic peptide corresponding to human APOL6. Product Description Goat polyclonal antibody raised aganist synthetic peptide of APOL6 Concentration 0.5 mg/mL UniProt 80830 Buffer In Tris saline, pH 7.3 (0.5% BSA, 0.02% sodium azide) Form Liquid	Article Name	APOL6 polyclonal antibody, Goat
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Species Reactivity Human Immunogen A synthetic peptide corresponding to human APOL6. Product Description Goat polyclonal antibody raised aganist synthetic peptide of APOL6 Concentration 0.5 mg/mL UniProt 80830 Buffer In Tris saline, pH 7.3 (0.5% BSA, 0.02% sodium azide) Form Liquid	Category	Antikörper
Immunogen A synthetic peptide corresponding to human APOL6. Product Description Goat polyclonal antibody raised aganist synthetic peptide of APOL6 Concentration 0.5 mg/mL UniProt 80830 Buffer In Tris saline, pH 7.3 (0.5% BSA, 0.02% sodium azide) Form Liquid	Application	ELISA, WB
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APOL6 Concentration 0.5 mg/mL UniProt 80830 Buffer In Tris saline, pH 7.3 (0.5% BSA, 0.02% sodium azide) Form Liquid	Immunogen	A synthetic peptide corresponding to human APOL6.
UniProt 80830 Buffer In Tris saline, pH 7.3 (0.5% BSA, 0.02% sodium azide) Form Liquid	Product Description	
Buffer In Tris saline, pH 7.3 (0.5% BSA, 0.02% sodium azide) Form Liquid	Concentration	0.5 mg/mL
Form Liquid	UniProt	80830
	Buffer	In Tris saline, pH 7.3 (0.5% BSA, 0.02% sodium azide)
Sequence OPDEDDARI CED	Form	Liquid
Sequence QRDEDDAPLCED	Sequence	QRDEDDAPLCED
Target APOL6	Target	APOL6

Application Dilute

ELISA (1:8000)Western Blot (1-3 μ mL)The optimal working dilution should be determined by the end user.