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Product Datasheet

CG6856-PA Polyclonal Antibody, Biotin Conjugated, Rabbit BSS-BS-0775R-BIOTIN

Article Name CG6856-PA Polyclonal Antibody, Biotin Conjugated, Rabbit Biozol Catalog Number BSS-BS-0775R-BIOTIN Supplier Catalog Number BS-0775R-BIOTIN Alternative Catalog Number BSS-BS-0775R-BIOTIN-100 Manufacturer Bioss Host Rabbit Category Antikörper Application ELISA, IHC-Fr, IHC-P Immunogen 181-288/288 Conjugation Biotin Product Description This clone was constructed and sequenced as part of a high-throughput process to generate expression-ready clones from the Drosophila Gene Collection for use as a proteomics resource. The clone has been full-length sequenced to verify fidelity in tra Clonality Polyclonal Concentration 1ug/ul Buffer Aqueous buffered solution containing 0.01M TBS (pH 7.4) with 1% BSA, 0.02% Proclin300 and 50% Glycerol. Source KLH conjugated synthetic peptide derived from fruit fly CG6856 Purity Purified by Protein A.		
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Immunogen 181-288/288 Conjugation Biotin This clone was constructed and sequenced as part of a high-throughput process to generate expression-ready clones from the Drosophila Gene Collection for use as a proteomics resource. The clone has been full-length sequenced to verify fidelity in tra Clonality Polyclonal Concentration 1ug/ul Buffer Aqueous buffered solution containing 0.01M TBS (pH 7.4) with 1% BSA, 0.02% Proclin300 and 50% Glycerol. Source KLH conjugated synthetic peptide derived from fruit fly CG6856	Category	Antikörper
Conjugation Biotin This clone was constructed and sequenced as part of a high-throughput process to generate expression-ready clones from the Drosophila Gene Collection for use as a proteomics resource. The clone has been full-length sequenced to verify fidelity in tra Clonality Polyclonal Concentration 1ug/ul Aqueous buffered solution containing 0.01M TBS (pH 7.4) with 1% BSA, 0.02% Proclin300 and 50% Glycerol. Source KLH conjugated synthetic peptide derived from fruit fly CG6856	Application	ELISA, IHC-Fr, IHC-P
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Product Description throughput process to generate expression-ready clones from the Drosophila Gene Collection for use as a proteomics resource. The clone has been full-length sequenced to verify fidelity in tra Clonality Polyclonal Concentration 1ug/ul Aqueous buffered solution containing 0.01M TBS (pH 7.4) with 1% BSA, 0.02% Proclin300 and 50% Glycerol. Source KLH conjugated synthetic peptide derived from fruit fly CG6856	Conjugation	Biotin
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Buffer Aqueous buffered solution containing 0.01M TBS (pH 7.4) with 1% BSA, 0.02% Proclin300 and 50% Glycerol. Source KLH conjugated synthetic peptide derived from fruit fly CG6856	Clonality	Polyclonal
BSA, 0.02% Proclin300 and 50% Glycerol. Source KLH conjugated synthetic peptide derived from fruit fly CG6856	Concentration	1ug/ul
The solution of the property of the solution o	Buffer	·
Purity Purified by Protein A.	Source	KLH conjugated synthetic peptide derived from fruit fly CG6856
	Purity	Purified by Protein A.

Target	CG6856-PA
Application Dilute	ELISA(1:500-1000), IHC-P(1:200-400), IHC-F(1:100-500)