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Product Datasheet

anti SAH S-(5 -Adenosyl)-L-Homocysteine, Unconjugated, Polyclonal NAB-A117-SAH-AF

Article Name	anti SAH S-(5 -Adenosyl)-L-Homocysteine, Unconjugated, Polyclonal
Biozol Catalog Number	NAB-A117-SAH-AF
Supplier Catalog Number	A117-SAH-AF
Alternative Catalog Number	NAB-A117-SAH-AF
Manufacturer	NABAS
Host	Gallus
Category	Antikörper
Application	IA, ELISA, WB
Species Reactivity	Human
Immunogen	S-(5 -Adenosyl)-L-Homocysteine (SAH)
Conjugation	Unconjugated
Product Description	NABAS anti S-(5 -Adenosyl)-L-Homocysteine (SAH) purified IgY is the antigen affinity purified immunoglobulin fraction of egg yolk from eggs laid by hens immunized with S-(5-Adenosyl)-L-homocysteine antigen....
Clonality	Polyclonal
Concentration	2-5 mg/mL
Molecular Weight	180 kDa
Isotype	IgY

Buffer	0.1M Na Phospate, 0.15M NaCl, 0.09% Na-azide
Source	Chicken egg yolk
Purity	Immunogen affinity purified
Form	Liquid
Application Notes	WB: Assay dependent. ELISA: Assay dependent. Optimal dilutions/concentrations should be determined by the researcher.