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Product Datasheet

VHH, AlpHcAbs Rabbit, HRP, Camelus HBO-HA710009

Article Name VHH, AlpHcAbs Rabbit, HRP, Camelus Biozol Catalog Number HBO-HA710009 Supplier Catalog Number HA710009 Alternative Catalog Number HBO-HA710009 Manufacturer HUABIO Host Camelus Category Antikörper Application ELISA, WB Immunogen Recombinant VHH antibody from Alpaca Conjugation HRP Product Description Anti-VHH, AlpHcAbs Rabbit antibody(HRP) is designed for detecting camelid VHH antibody (Llama, Alpaca and Camel) specifically. Based on immunoelectrophoresis and/or ELISA, Anti-VHH, AlpHcAbs Rabbit antibody(HRP) reacts with camelid VHH antibody select Concentration 1mg/ml Buffer 10mM PBS (pH 7.5), 0.05% sucrose, 0.1% trehalose, 0.01% proclin300, 50% Glycerol Purity Recombinant Expression and Affinity purified Form Liquid Antibody Type Secondary Antibody			
Supplier Catalog Number HA710009 Alternative Catalog Number HBO-HA710009 Manufacturer HUABIO Host Camelus Category Antikörper Application ELISA, WB Immunogen Recombinant VHH antibody from Alpaca Conjugation HRP Product Description Camelid VHH antibody(Llama, Alpaca and Camel) specifically. Based on immunoelectrophoresis and/or ELISA, Anti-VHH, AlpHcAbs Rabbit antibody(HRP) reacts with camelid VHH antibody select Concentration 1mg/ml Buffer 10mM PBS (pH 7.5), 0.05% sucrose, 0.1% trehalose, 0.01% proclin300, 50% Glycerol Purity Recombinant Expression and Affinity purified Form Liquid	Article Name	VHH, AlpHcAbs Rabbit, HRP, Camelus	
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Application ELISA, WB Immunogen Recombinant VHH antibody from Alpaca Conjugation HRP Anti-VHH, AlpHcAbs Rabbit antibody(HRP) is designed for detecting camelid VHH antibody(Llama, Alpaca and Camel) specifically. Based on immunoelectrophoresis and/or ELISA, Anti-VHH, AlpHcAbs Rabbit antibody(HRP) reacts with camelid VHH antibody select Concentration 1mg/ml Buffer 10mM PBS (pH 7.5), 0.05% sucrose, 0.1% trehalose, 0.01% proclin300, 50% Glycerol Purity Recombinant Expression and Affinity purified Form Liquid	Host	Camelus	
Immunogen Recombinant VHH antibody from Alpaca Conjugation HRP Product Description Anti-VHH, AlpHcAbs Rabbit antibody(HRP) is designed for detecting camelid VHH antibody(Llama, Alpaca and Camel) specifically. Based on immunoelectrophoresis and/or ELISA, Anti-VHH, AlpHcAbs Rabbit antibody(HRP) reacts with camelid VHH antibody select Concentration 1mg/ml Buffer 10mM PBS (pH 7.5), 0.05% sucrose, 0.1% trehalose, 0.01% proclin300, 50% Glycerol Purity Recombinant Expression and Affinity purified Form Liquid	Category	Antikörper	
Conjugation HRP Anti-VHH, AlpHcAbs Rabbit antibody(HRP) is designed for detecting camelid VHH antibody(Llama, Alpaca and Camel) specifically. Based on immunoelectrophoresis and/or ELISA, Anti-VHH, AlpHcAbs Rabbit antibody(HRP) reacts with camelid VHH antibody select Concentration 1mg/ml Buffer 10mM PBS (pH 7.5), 0.05% sucrose, 0.1% trehalose, 0.01% proclin300, 50% Glycerol Purity Recombinant Expression and Affinity purified Form Liquid	Application	ELISA, WB	
Anti-VHH, AlpHcAbs Rabbit antibody(HRP) is designed for detecting camelid VHH antibody(Llama, Alpaca and Camel) specifically. Based on immunoelectrophoresis and/or ELISA, Anti-VHH, AlpHcAbs Rabbit antibody(HRP) reacts with camelid VHH antibody select Concentration 1mg/ml Buffer 10mM PBS (pH 7.5), 0.05% sucrose, 0.1% trehalose, 0.01% proclin300, 50% Glycerol Purity Recombinant Expression and Affinity purified Form Liquid	Immunogen	Recombinant VHH antibody from Alpaca	
Product Description camelid VHH antibody(Llama, Alpaca and Camel) specifically. Based on immunoelectrophoresis and/or ELISA, Anti-VHH, AlpHcAbs Rabbit antibody(HRP) reacts with camelid VHH antibody select Concentration 1mg/ml 10mM PBS (pH 7.5), 0.05% sucrose, 0.1% trehalose, 0.01% proclin300, 50% Glycerol Purity Recombinant Expression and Affinity purified Form Liquid	Conjugation	HRP	
Buffer 10mM PBS (pH 7.5), 0.05% sucrose, 0.1% trehalose, 0.01% proclin300, 50% Glycerol Purity Recombinant Expression and Affinity purified Form Liquid	Product Description	camelid VHH antibody(Llama, Alpaca and Camel) specifically. Based on immunoelectrophoresis and/or ELISA, Anti-VHH, AlpHcAbs Rabbit	
Purity Recombinant Expression and Affinity purified Form Liquid	Concentration	1mg/ml	
Form Liquid	Buffer	1	
	Purity	Recombinant Expression and Affinity purified	
Antibody Type Secondary Antibody	Form	Liquid	
	Antibody Type	Secondary Antibody	

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App	olication	Dilute

ELISA: 1:4000-1:10000 ,WB: 1:4000-1:10000 ,Dilution factors are presented in the form of a range because the optimal dilution is a function of many factors, such as antigen density, permeability, etc. The actual dilution used must be determined empirical