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## **Product Datasheet**

## **GLP1R Antibody [IQGLP1R Polyclonal], Gallus IMQ-IQ650**

Article Name       GLP1R Antibody [IQGLP1R Polyclonal], Gallus         Biozol Catalog Number       IMQ-IQ650         Supplier Catalog Number       IQ650         Alternative Catalog Number       IMQ-IQ650-50         Manufacturer       ImmuQuest         Host       Gallus         Category       Antikörper         Application       ELISA, WB         Species Reactivity       Mouse, Rat         Immunogen       A synthetic peptide derived from the internal framework of glucagon-like 1 receptor         Product Description       Chicken anti GLP1R [IQGLP1R Polyclonal]         Concentration       1mg/ml         Buffer       Purified IgY supplied in Phosphate buffered saline (PBS) containing 0.01% Thiomersal and 1% trehalose         Purity       Purified IgY supplied in Phosphate buffered saline (PBS) containing 0.01% Thiomersal and 1% trehalose         Target       GLP1R		
Supplier Catalog Number IQ650  Alternative Catalog Number IMQ-IQ650-50  Manufacturer ImmuQuest  Host Gallus  Category Antikörper  Application ELISA, WB  Species Reactivity Mouse, Rat  Immunogen Asynthetic peptide derived from the internal framework of glucagon-like 1 receptor  Product Description Chicken anti GLP1R [IQGLP1R Polyclonal]  Concentration 1mg/ml  Buffer 0.01% Thiomersal and 1% trehalose  Purity Purified lgY supplied in Phosphate buffered saline (PBS) containing on truth of the containing on the product of the containing on the cont	Article Name	GLP1R Antibody [IQGLP1R Polyclonal], Gallus
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Species Reactivity  Mouse, Rat  A synthetic peptide derived from the internal framework of glucagon-like 1 receptor  Product Description  Chicken anti GLP1R [IQGLP1R Polyclonal]  Concentration  1mg/ml  Buffer  Purified IgY supplied in Phosphate buffered saline (PBS) containing 0.01% Thiomersal and 1% trehalose  Purity  Purified by affinity chromatography on Thiopropyl Sepharose from crude antiserum  Purified IgY supplied in Phosphate buffered saline (PBS) containing 0.01% Thiomersal and 1% trehalose	Category	Antikörper
Immunogen  A synthetic peptide derived from the internal framework of glucagon-like 1 receptor  Chicken anti GLP1R [IQGLP1R Polyclonal]  Concentration  1mg/ml  Purified IgY supplied in Phosphate buffered saline (PBS) containing 0.01% Thiomersal and 1% trehalose  Purity  Purified by affinity chromatography on Thiopropyl Sepharose from crude antiserum  Purified IgY supplied in Phosphate buffered saline (PBS) containing 0.01% Thiomersal and 1% trehalose	Application	ELISA, WB
Product Description  Chicken anti GLP1R [IQGLP1R Polyclonal]  Concentration  1mg/ml  Purified IgY supplied in Phosphate buffered saline (PBS) containing 0.01% Thiomersal and 1% trehalose  Purity  Purified by affinity chromatography on Thiopropyl Sepharose from crude antiserum  Purified IgY supplied in Phosphate buffered saline (PBS) containing 0.01% Thiomersal and 1% trehalose	Species Reactivity	Mouse, Rat
Concentration  1mg/ml  Purified IgY supplied in Phosphate buffered saline (PBS) containing 0.01% Thiomersal and 1% trehalose  Purity  Purity Purified by affinity chromatography on Thiopropyl Sepharose from crude antiserum  Purified IgY supplied in Phosphate buffered saline (PBS) containing 0.01% Thiomersal and 1% trehalose	Immunogen	
Buffer Purified IgY supplied in Phosphate buffered saline (PBS) containing 0.01% Thiomersal and 1% trehalose  Purity Purity chromatography on Thiopropyl Sepharose from crude antiserum  Purified IgY supplied in Phosphate buffered saline (PBS) containing 0.01% Thiomersal and 1% trehalose	Product Description	Chicken anti GLP1R [IQGLP1R Polyclonal]
Purity  Purity  Purity  Purified by affinity chromatography on Thiopropyl Sepharose from crude antiserum  Purified IgY supplied in Phosphate buffered saline (PBS) containing 0.01% Thiomersal and 1% trehalose	Concentration	1mg/ml
Form  Crude antiserum  Purified IgY supplied in Phosphate buffered saline (PBS) containing 0.01% Thiomersal and 1% trehalose	Buffer	
0.01% Thiomersal and 1% trehalose	Purity	
Target GLP1R	Form	
	Target	GLP1R

Application Dilute

Optimal antibody dilution should be determined by titration.