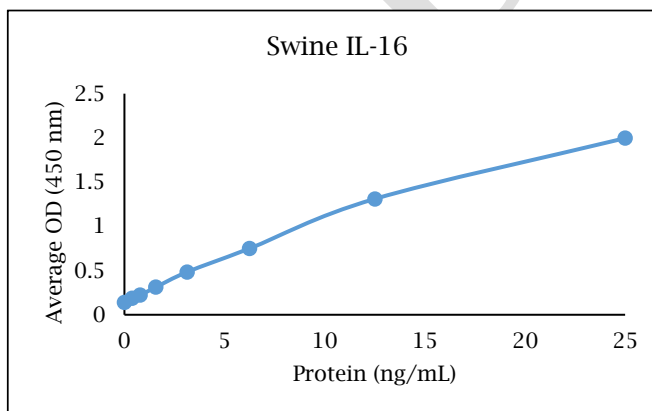


ANTI-SWINE IL-16

Biotinylated Polyclonal Antibody



Description:	Biotinylated anti-swine IL-16 polyclonal antibody
Catalog Number:	KPB2014S-050
Lot Number:	GW5148CW
Quantity:	50 µg
Concentration:	1.0 mg/mL
Volume:	50 µL
Host:	Rabbit
Purification:	Swine IL-16 affinity chromatography
Immunogen:	Recombinant swine IL-16
Molecular Weight:	13.4 kDa (calculated) for swine IL-16
Formulation:	1X PBS buffer containing 0.09% NaN ₃
Stability and Storage:	Stable for up to twelve months from date of receipt at 2-8°C.
Country of Origin:	USA
Applications:	ELISA - 0.1-0.5 µg/mL The recommended concentrations are approximate values. Optimal dilutions should be determined for each application.



Reagent

Capture Antibody
Standard Protein
Detection Antibody
SA-HRP
TMB

Information

2.5 µg/mL for 12-24 hours
1 hour incubation
0.2 µg/mL for 1 hour
Use as recommended.
30 minute incubation

Catalog Number

KP2013S-100
RP1700S-005
KPB2014S-050
AR0068-001
AR0133-002

Reagents for Animal Model and Animal Health Research

1000 Westgate Drive, St. Paul, MN 55114
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651.646.0089



ANTI-SWINE IL-16

Biotinylated Polyclonal Antibody

Cross-reactivity: (ELISA)	Recombinant bovine IL-16	Weak
	Recombinant chicken IL-16	None
	Recombinant cynomolgus monkey IL-16	Weak
	Recombinant mouse IL-16	None
	Recombinant rabbit IL-16	None

Warranty: Products are warranted by Kingfisher Biotech, Inc. to meet stated product specifications and to conform to label descriptions when used, handled, and stored according to instructions. Unless otherwise stated, this warranty is limited to one year from date of sale or expiry date, whichever comes first. Kingfisher Biotech's sole liability for the product is limited to replacement of the product or refund of the purchase price. Kingfisher Biotech products are supplied for research applications. They are not intended for medicinal, diagnostic, or therapeutic use. The products may not be resold, modified for resale, or used to manufacture commercial products without prior written approval from Kingfisher Biotech, Inc.



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