

Really Good Antibodies



Anti-Veterinary Ig Antibodies

Over 430 Anti-Veterinary Immunoglobulin Antibodies to More
Than 25 Species



Bethyl Laboratories, Inc. has been dedicated to supporting scientific discovery through its qualified antibody products and custom antibody services since its founding in 1972. Every antibody that Bethyl sells has been manufactured to exacting standards at its sole location in Montgomery, Texas, and has been validated in-house by Bethyl's team of scientists.

Currently, Bethyl's portfolio consists of over 7,150 catalog products; offering over 5,700 primary antibodies targeting more than 2,700 proteins and 1,450 antibodies raised against immunoglobulins from over 25 species.

Bethyl's secondary antibodies have been antigen affinity-purified unless noted and are provided either unconjugated or pre-conjugated to: biotin, horseradish peroxidase (HRP), alkaline phosphatase (Alk. Phos.), Cyanine dyes, DyLight® dyes, and FITC.

Below is a sampling of some of Bethyl's more than 430 anti-veterinary immunoglobulin antibodies. Please see Bethyl's Secondary Antibody flyer and Anti-Human Ig flyer for its anti-mouse, -rabbit, -goat, -rat and anti-human immunoglobulin antibodies or visit www.bethyl.com for a complete listing.



Anti-Alligator Ig Antibodies

Target	Host	Conjugate	Quantity	Catalog #
IgG (H+L)	Goat	HRP	1 mg	A140-119P
IgG (H+L)	Goat	Unconjugated	1 mg	A140-119A

Anti-Bat Ig Antibodies

Target	Host	Conjugate	Quantity	Catalog #
IgG (H+L)	Goat	Biotin	1 mg	A140-118B
IgG (H+L)	Goat	HRP	1 mg	A140-118P
IgG (H+L)	Goat	Unconjugated	1 mg	A140-118A

Anti-Bird Ig Antibodies

Target	Host	Conjugate	Quantity	Catalog #
IgG (H+L)	Goat	FITC	1 mg	A140-110F
IgG (H+L)	Goat	HRP	1 mg	A140-110P
IgG (H+L)	Goat	Unconjugated	1 mg	A140-110A

Anti-Bottlenose Dolphin Ig Antibodies

Target	Host	Conjugate	Quantity	Catalog #
IgG (H+L)	Rabbit	HRP	1 mg	A180-102P
IgG (H+L)	Rabbit	Unconjugated	1 mg	A180-102A

Anti-Bovine Ig Antibodies

Target	Host	Conjugate	Quantity	Catalog #
IgA	Rabbit	Alk. Phos.	0.5 mg	A10-108AP
IgA	Rabbit	FITC	1 mg	A10-108F
IgA	Rabbit	HRP	1 mg	A10-108P
IgA	Rabbit	Unconjugated	1 mg	A10-108A
IgA	Rabbit	Unconjugated	2 ml	A10-108*
IgA	Sheep	Alk. Phos.	0.5 mg	A10-121AP
IgA	Sheep	Biotin	1 mg	A10-121B
IgA	Sheep	FITC	1 mg	A10-121F
IgA	Sheep	HRP	1 mg	A10-121P
IgA	Sheep	Unconjugated	1 mg	A10-121A
IgA	Sheep	Unconjugated	2 ml	A10-121*

All antibodies are immuno-affinity purified, whole IgG unless otherwise specified

*Antiserum

**IgG Fraction Antiserum

***F(ab')₂ Fragment

†Cross-adsorbed

Select Journal Citations

A140-110P: Goat anti-Bird IgG (H+L) Ab, HRP

Pedersen K et al., Antibody Prevalence of Select Arboviruses in Mute Swans (*Cygnus olor*) in the Great Lakes Region and Atlantic Coast of the United States. *Am J Trop Med Hyg.* 2014 Sep 29. pii: 14-0280.

A140-121A: Rabbit anti-Deer IgG (H+L) Ab

Kirchgeßner MS et al., Detection of *Borrelia burgdorferi* outer surface protein antibodies in wild white-tailed deer (*Odocoileus virginianus*) in New York and Pennsylvania, USA. *Vet Immunol Immunopathol.* 2013 May 15;153(1-2):165-9.

A160-100P: Goat anti-Llama IgG (H+L) Ab, HRP

Pardon E1 et al., general protocol for the generation of Nanobodies for structural biology. *Nat Protoc.* 2014 Mar;9(3):674-93.

A30-103A: Goat anti-Chicken IgA Ab

Jawale CV et al., Characterization of a *Salmonella Typhimurium* ghost carrying an adjuvant protein as a vaccine candidate for the protection of chickens against virulent challenge. *Avian Pathol.* 2014 Sep 23:1-32.

A30-104P: Goat anti-Chicken IgG (IgY), Fc Ab, HRP

Jawale CV et al., Characterization of a *Salmonella Typhimurium* ghost carrying an adjuvant protein as a vaccine candidate for the protection of chickens against virulent challenge. *Avian Pathol.* 2014 Sep 23:1-32.

A40-118F: Sheep anti-Dog IgG Ab, FITC

Figueiredo MM et al., Expression of Toll-like Receptors 2 and 9 in cells of dog jejunum and colon naturally infected with *Leishmania infantum*. *BMC Immunol.* 2013 May 14;14(1):22.

A40-123AP: Goat anti-Dog IgG (H+L) Ab, Alk. Phos.

Furuya M et al., Identification of novel tumour-associated antigens in canine mammary gland tumour. *Vet Comp Oncol.* 2013 Mar 20. doi: 10.1111/vco.12034.

A70-103AP: Goat anti-Horse IgA Ab, Alk. Phos.

Numata M, et al., Change of antibody levels to ferritin in the sera of foals after birth: Possible passive transfer of maternal anti-ferritin autoantibody via colostrum and age-related anti-ferritin autoantibody production. *Anim Sci J.* 2013 Apr 18. doi: 1

A70-106P: Goat anti-Horse IgG (H+L) Ab, HRP

Cray C et al., Serological survey for antibody to *Encephalitozoon cuniculi* in horses in the USA. *Parasitol Res.* 2014 May 7.

A70-114AP: Goat anti-Horse IgM Ab, Alk. Phos.

Numata M, et al., Change of antibody levels to ferritin in the sera of foals after birth: Possible passive transfer of maternal anti-ferritin autoantibody via colostrum and age-related anti-ferritin autoantibody production. *Anim Sci J.* 2013 Apr 18. doi: 1

Anti-Bovine Ig Antibodies Cont.

Target	Host	Conjugate	Quantity	Catalog #
IgG (H+L)	Donkey	Unconjugated	1 mg	A10-103A
IgG (H+L)	Donkey	Unconjugated	2 ml	A10-103*
IgG (H+L)	Goat	FITC	1 mg	A10-130F
IgG (H+L)	Goat	HRP	0.5 mg	A10-230P†
IgG (H+L)	Goat	HRP	1 mg	A10-130P
IgG (H+L)	Goat	Unconjugated	0.5 mg	A10-230A†
IgG (H+L)	Goat	Unconjugated	1 mg	A10-130A
IgG (H+L)	Rabbit	Alk. Phos.	1 mg	A10-102AP
IgG (H+L)	Rabbit	Biotin	1 mg	A10-102B
IgG (H+L)	Rabbit	DyLight® 488	0.5 mg	A10-202D2†
IgG (H+L)	Rabbit	DyLight® 594	0.5 mg	A10-202D4†
IgG (H+L)	Rabbit	FITC	1 mg	A10-102F
IgG (H+L)	Rabbit	HRP	1 mg	A10-102P
IgG (H+L)	Rabbit	Unconjugated	1 mg	A10-102A
IgG (H+L)	Rabbit	Unconjugated	2 ml	A10-102*
IgG (H+L)	Sheep	Alk. Phos.	1 mg	A10-115AP
IgG (H+L)	Sheep	FITC	1 mg	A10-115F
IgG (H+L)	Sheep	HRP	1 mg	A10-115P
IgG (H+L)	Sheep	Unconjugated	1 mg	A10-115A
IgG (H+L)	Sheep	Unconjugated	2 ml	A10-115*
IgG, Fab	Rabbit	Unconjugated	2 ml	A10-119*
IgG, heavy	Sheep	Alk. Phos.	0.5 mg	A10-118AP
IgG, heavy	Sheep	Biotin	1 mg	A10-118B
IgG, heavy	Sheep	FITC	1 mg	A10-118F
IgG, heavy	Sheep	HRP	1 mg	A10-118P
IgG, heavy	Sheep	Unconjugated	1 mg	A10-118A
IgG, heavy	Sheep	Unconjugated	2 ml	A10-118*
IgG1	Sheep	Alk. Phos.	0.5 mg	A10-116AP
IgG1	Sheep	Biotin	1 mg	A10-116B
IgG1	Sheep	FITC	1 mg	A10-116F
IgG1	Sheep	HRP	1 mg	A10-116P
IgG1	Sheep	Unconjugated	1 mg	A10-116A
IgG2	Sheep	Alk. Phos.	0.5 mg	A10-117AP
IgG2	Sheep	Biotin	1 mg	A10-117B
IgG2	Sheep	FITC	1 mg	A10-117F
IgG2	Sheep	HRP	1 mg	A10-117P
IgG2	Sheep	Unconjugated	1 mg	A10-117A
IgM	Rabbit	Alk. Phos.	0.5 mg	A10-100AP
IgM	Rabbit	FITC	1 mg	A10-100F
IgM	Rabbit	HRP	1 mg	A10-100P
IgM	Rabbit	Unconjugated	1 mg	A10-100A
IgM	Sheep	Alk. Phos.	0.5 mg	A10-101AP
IgM	Sheep	Biotin	1 mg	A10-101B
IgM	Sheep	FITC	1 mg	A10-101F
IgM	Sheep	HRP	1 mg	A10-101P
IgM	Sheep	Unconjugated	1 mg	A10-101A

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Anti-Feline Ig Antibodies

Target	Host	Conjugate	Quantity	Catalog #
IgA	Goat	FITC	1 mg	A20-101F
IgA	Goat	HRP	1 mg	A20-101P
IgA	Goat	Unconjugated	1 mg	A20-101A
IgG (H+L)	Goat	FITC	1 mg	A20-120F
IgG (H+L)	Goat	HRP	1 mg	A20-120P
IgG (H+L)	Goat	Unconjugated	1 mg	A20-120A
IgG (H+L)	Rabbit	Unconjugated	1 mg	A20-115A
IgG, Fab	Goat	Unconjugated	2 ml	A20-114*
IgG, Fc	Goat	FITC	1 mg	A20-117F
IgG, Fc	Goat	HRP	1 mg	A20-117P
IgG, Fc	Goat	Unconjugated	1 mg	A20-117A
IgM	Goat	FITC	1 mg	A20-100F
IgM	Goat	HRP	1 mg	A20-100P
IgM	Goat	Unconjugated	1 mg	A20-100A
Light Chain	Goat	HRP	1 mg	A20-121P
Light Chain	Goat	Unconjugated	1 mg	A20-121A

Anti-Chicken Ig Antibodies

Target	Host	Conjugate	Quantity	Catalog #
IgA	Goat	Alk. Phos.	1 mg	A30-103AP
IgA	Goat	FITC	1 mg	A30-103F
IgA	Goat	HRP	1 mg	A30-103P
IgA	Goat	Unconjugated	1 mg	A30-103A
IgM	Goat	Alk. Phos.	0.5 mg	A30-102AP
IgM	Goat	FITC	1 mg	A30-102F
IgM	Goat	HRP	1 mg	A30-102P
IgM	Goat	Unconjugated	1 mg	A30-102A
IgY (H+L)	Goat	Alk. Phos.	0.5 mg	A30-206AP†
IgY (H+L)	Goat	Alk. Phos.	1 mg	A30-106AP
IgY (H+L)	Goat	Biotin	0.5 mg	A30-206B†
IgY (H+L)	Goat	Biotin	1 mg	A30-106B
IgY (H+L)	Goat	Cy3®	0.5 mg	A30-206C3†
IgY (H+L)	Goat	Cy5.5®	0.5 mg	A30-206C6†
IgY (H+L)	Goat	Cy5®	0.5 mg	A30-206C5†
IgY (H+L)	Goat	DyLight® 350	0.5 mg	A30-206D1†
IgY (H+L)	Goat	DyLight® 488	0.5 mg	A30-206D2†
IgY (H+L)	Goat	DyLight® 488	0.5 mg	A30-106D2
IgY (H+L)	Goat	DyLight® 550	0.5 mg	A30-206D3†
IgY (H+L)	Goat	DyLight® 550	0.5 mg	A30-106D3
IgY (H+L)	Goat	DyLight® 594	0.5 mg	A30-206D4†
IgY (H+L)	Goat	DyLight® 594	0.5 mg	A30-106D4
IgY (H+L)	Goat	DyLight® 650	0.5 mg	A30-206D5†
IgY (H+L)	Goat	DyLight® 650	0.5 mg	A30-106D5
IgY (H+L)	Goat	DyLight® 680	0.5 mg	A30-206D6†
IgY (H+L)	Goat	DyLight® 800	0.5 mg	A30-206D8†
IgY (H+L)	Goat	FITC	0.5 mg	A30-206F†
IgY (H+L)	Goat	FITC	1 mg	A30-106F
IgY (H+L)	Goat	HRP	0.5 mg	A30-206P†
IgY (H+L)	Goat	HRP	1 mg	A30-106P

Anti-Chicken Ig Antibodies Cont.

Target	Host	Conjugate	Quantity	Catalog #
IgY (H+L)	Goat	Unconjugated	0.5 mg	A30-206A†
IgY (H+L)	Goat	Unconjugated	1 mg	A30-106A
IgY (H+L)	Goat	Unconjugated	2 ml	A30-106*
IgY (H+L)	Rabbit	Alk. Phos.	1 mg	A30-107AP
IgY (H+L)	Rabbit	Biotin	1 mg	A30-107B
IgY (H+L)	Rabbit	DyLight® 488	0.5 mg	A30-207D2†
IgY (H+L)	Rabbit	DyLight® 594	0.5 mg	A30-207D4†
IgY (H+L)	Rabbit	FITC	1 mg	A30-107F
IgY (H+L)	Rabbit	HRP	0.5 mg	A30-207P†
IgY (H+L)	Rabbit	HRP	0.5 mg	A30-112P***
IgY (H+L)	Rabbit	HRP	1 mg	A30-107P
IgY (H+L)	Rabbit	Unconjugated	1 mg	A30-107A
IgY (H+L)	Rabbit	Unconjugated	2 ml	A30-107*
IgY, Fab	Goat	HRP	1 mg	A30-101P
IgY, Fab	Goat	Unconjugated	1 mg	A30-101A
IgY, Fc	Goat	Alk. Phos.	0.5 mg	A30-104AP
IgY, Fc	Goat	FITC	1 mg	A30-104F
IgY, Fc	Goat	HRP	1 mg	A30-104P
IgY, Fc	Goat	Unconjugated	1 mg	A30-104A
Light Chain	Goat	Unconjugated	1 mg	A30-100A

Anti-Deer Ig Antibodies

Target	Host	Conjugate	Quantity	Catalog #
IgG (H+L)	Rabbit	Unconjugated	1 mg	A140-121A

Anti-Dog Ig Antibodies

Target	Host	Conjugate	Quantity	Catalog #
IgA	Goat	Alk. Phos.	0.5 mg	A40-104AP
IgA	Goat	FITC	1 mg	A40-104F
IgA	Goat	HRP	1 mg	A40-104P
IgA	Goat	Unconjugated	1 mg	A40-104A
IgA	Goat	Unconjugated	2 ml	A40-104*
IgA	Rabbit	Unconjugated	2 ml	A40-102*
IgE	Goat	Alk. Phos.	0.5 mg	A40-125AP
IgE	Goat	Biotin	1 mg	A40-125B
IgE	Goat	FITC	1 mg	A40-125F
IgE	Goat	HRP	1 mg	A40-125P
IgE	Goat	Unconjugated	1 mg	A40-125A
IgG (H+L)	Goat	Alk. Phos.	1 mg	A40-123AP
IgG (H+L)	Goat	FITC	1 mg	A40-123F
IgG (H+L)	Goat	HRP	1 mg	A40-123P
IgG (H+L)	Goat	Unconjugated	1 mg	A40-123A
IgG (H+L)	Goat	Unconjugated	2 ml	A40-123**
IgG (H+L)	Rabbit	Unconjugated	1 mg	A40-106A
IgG (H+L)	Sheep	FITC	1 mg	A40-105F
IgG (H+L)	Sheep	Unconjugated	1 mg	A40-105A
IgG, Fab	Rabbit	Unconjugated	2 ml	A40-122*
IgG, heavy	Sheep	Alk. Phos.	0.5 mg	A40-118AP

Anti-Dog Ig Antibodies Cont.

Target	Host	Conjugate	Quantity	Catalog #
IgG, heavy	Sheep	Biotin	1 mg	A40-118B
IgG, heavy	Sheep	FITC	1 mg	A40-118F
IgG, heavy	Sheep	HRP	1 mg	A40-118P
IgG, heavy	Sheep	Unconjugated	1 mg	A40-118A
IgG1	Goat	Alk. Phos.	0.5 mg	A40-120AP
IgG1	Goat	FITC	1 mg	A40-120F
IgG1	Goat	HRP	1 mg	A40-120P
IgG1	Goat	Unconjugated	1 mg	A40-120A
IgG2	Sheep	Alk. Phos.	0.5 mg	A40-121AP
IgG2	Sheep	FITC	1 mg	A40-121F
IgG2	Sheep	HRP	1 mg	A40-121P
IgG2	Sheep	Unconjugated	1 mg	A40-121A
IgM	Goat	Alk. Phos.	0.5 mg	A40-116AP
IgM	Goat	FITC	1 mg	A40-116F
IgM	Goat	HRP	1 mg	A40-116P
IgM	Goat	Unconjugated	1 mg	A40-116A
IgM	Goat	Unconjugated	2 ml	A40-116*
Light Chain	Goat	Unconjugated	1 mg	A40-124A

Anti-Donkey Ig Antibodies

Target	Host	Conjugate	Quantity	Catalog #
IgG (H+L)	Goat	DyLight® 488	0.5 mg	A140-128D2
IgG (H+L)	Goat	DyLight® 650	0.5 mg	A140-128D5
IgG (H+L)	Goat	HRP	1 mg	A140-128P
IgG (H+L)	Rabbit	DyLight® 488	0.5 mg	A140-107D2
IgG (H+L)	Rabbit	DyLight® 594	0.5 mg	A140-107D4
IgG (H+L)	Rabbit	DyLight® 650	0.5 mg	A140-107D5
IgG (H+L)	Rabbit	HRP	1 mg	A140-107P
IgG (H+L)	Rabbit	Unconjugated	1 mg	A140-107A

Anti-Ferret Ig Antibodies

Target	Host	Conjugate	Quantity	Catalog #
IgA	Goat	Unconjugated	1 mg	A140-113A
IgG (H+L)	Goat	FITC	1 mg	A140-108F
IgG (H+L)	Goat	HRP	1 mg	A140-108P
IgG (H+L)	Goat	Unconjugated	1 mg	A140-108A

Select Journal Citations

A10-118P: Sheep anti-Bovine IgG Ab, HRP

Jung M et al., Supplementation of dietary germanium biotite enhances induction of the immune responses by foot-and-mouth disease vaccine in cattle. BMC Vet Res. 2014 Aug 12;10(1):179.

A140-102P: Goat anti-Monkey IgG (H+L) Ab, HRP

Roviroso-Hernández Mde J et al., Seroprevalence of Trypanosoma cruzi and Leishmania mexicana in free-ranging howler monkeys in southeastern Mexico. Am J Primatol. 2013 Feb;75(2):161-9.

All antibodies are immuno-affinity purified, whole IgG unless otherwise specified

*Antiserum
**IgG Fraction Antiserum
***F(ab)2 Fragment
†Cross-adsorbed

Anti-Guinea Pig Ig Antibodies

Target	Host	Conjugate	Quantity	Catalog #
IgG (H+L)	Goat	Alk. Phos.	0.5 mg	A60-210AP†
IgG (H+L)	Goat	Alk. Phos.	1 mg	A60-110AP
IgG (H+L)	Goat	Biotin	0.5 mg	A60-210B†
IgG (H+L)	Goat	Cy3®	0.5 mg	A60-210C3†
IgG (H+L)	Goat	Cy5®	0.5 mg	A60-210C5†
IgG (H+L)	Goat	DyLight® 350	0.5 mg	A60-210D1†
IgG (H+L)	Goat	DyLight® 488	0.5 mg	A60-210D2†
IgG (H+L)	Goat	DyLight® 488	0.5 mg	A60-110D2
IgG (H+L)	Goat	DyLight® 550	0.5 mg	A60-210D3†
IgG (H+L)	Goat	DyLight® 550	0.5 mg	A60-110D3
IgG (H+L)	Goat	DyLight® 594	0.5 mg	A60-210D4†
IgG (H+L)	Goat	DyLight® 594	0.5 mg	A60-110D4
IgG (H+L)	Goat	DyLight® 650	0.5 mg	A60-210D5†
IgG (H+L)	Goat	DyLight® 650	0.5 mg	A60-110D5
IgG (H+L)	Goat	DyLight® 680	0.5 mg	A60-210D6†
IgG (H+L)	Goat	FITC	1 mg	A60-110F
IgG (H+L)	Goat	HRP	0.5 mg	A60-210P†
IgG (H+L)	Goat	HRP	1 mg	A60-110P
IgG (H+L)	Goat	Unconjugated	0.5 mg	A60-210A†
IgG (H+L)	Goat	Unconjugated	1 mg	A60-110A
IgG (H+L)	Rabbit	FITC	1 mg	A60-111F
IgG (H+L)	Rabbit	HRP	0.5 mg	A60-211P†
IgG (H+L)	Rabbit	HRP	1 mg	A60-111P
IgG (H+L)	Rabbit	Unconjugated	1 mg	A60-111A

Anti-Horse Ig Antibodies

Target	Host	Conjugate	Quantity	Catalog #
IgA	Goat	Alk. Phos.	0.5 mg	A70-103AP
IgA	Goat	FITC	1 mg	A70-103F
IgA	Goat	HRP	1 mg	A70-103P
IgA	Goat	Unconjugated	1 mg	A70-103A
IgA	Sheep	Unconjugated	1 mg	A70-116A
IgG (H+L)	Goat	Alk. Phos.	1 mg	A70-106AP
IgG (H+L)	Goat	FITC	1 mg	A70-106F
IgG (H+L)	Goat	HRP	1 mg	A70-106P
IgG (H+L)	Goat	Unconjugated	1 mg	A70-106A
IgG (H+L)	Rabbit	Alk. Phos.	1 mg	A70-118AP
IgG (H+L)	Rabbit	HRP	1 mg	A70-118P
IgG (H+L)	Rabbit	Unconjugated	1 mg	A70-118A
IgG (H+L)	Sheep	HRP	1 mg	A70-121P
IgG(T)	Goat	Alk. Phos.	0.5 mg	A70-105AP
IgG(T)	Goat	FITC	1 mg	A70-105F
IgG(T)	Goat	HRP	1 mg	A70-105P
IgG(T)	Goat	Unconjugated	1 mg	A70-105A
IgG, Fab	Rabbit	Unconjugated	2 ml	A70-120*
IgM	Goat	Alk. Phos.	0.5 mg	A70-114AP
IgM	Goat	FITC	1 mg	A70-114F
IgM	Goat	HRP	1 mg	A70-114P
IgM	Goat	Unconjugated	1 mg	A70-114A

Anti-Llama Ig Antibodies

Target	Host	Conjugate	Quantity	Catalog #
IgG (H+L)	Goat	FITC	1 mg	A160-100F
IgG (H+L)	Goat	HRP	1 mg	A160-100P
IgG (H+L)	Goat	Unconjugated	1 mg	A160-100A
IgG (H+L)	Goat	Unconjugated	2 ml	A160-100*

Anti-Monkey Ig Antibodies

Target	Host	Conjugate	Quantity	Catalog #
IgG (H+L)	Goat	Alk. Phos.	1 mg	A140-102AP
IgG (H+L)	Goat	FITC	1 mg	A140-102F
IgG (H+L)	Goat	HRP	0.5 mg	A140-202P†
IgG (H+L)	Goat	HRP	1 mg	A140-102P
IgG (H+L)	Goat	Unconjugated	0.5 mg	A140-202A†
IgG (H+L)	Goat	Unconjugated	1 mg	A140-102A
IgG (H+L)	Rabbit	Unconjugated	1 mg	A140-114A

Anti-Opossum Ig Antibodies

Target	Host	Conjugate	Quantity	Catalog #
IgG (H+L)	Rabbit	Unconjugated	1 mg	A140-111A

Anti-Pig Ig Antibodies

Target	Host	Conjugate	Quantity	Catalog #
IgA	Goat	Alk. Phos.	0.5 mg	A100-102AP
IgA	Goat	Biotin	1 mg	A100-102B
IgA	Goat	FITC	1 mg	A100-102F
IgA	Goat	HRP	1 mg	A100-102P
IgA	Goat	Unconjugated	1 mg	A100-102A
IgA	Goat	Unconjugated	2 ml	A100-102*
IgG (H+L)	Goat	Alk. Phos.	1 mg	A100-105AP
IgG (H+L)	Goat	Biotin	1 mg	A100-105B
IgG (H+L)	Goat	DyLight® 488	0.5 mg	A100-105D2
IgG (H+L)	Goat	DyLight® 650	0.5 mg	A100-105D5
IgG (H+L)	Goat	FITC	0.5 mg	A100-205F†
IgG (H+L)	Goat	FITC	1 mg	A100-105F
IgG (H+L)	Goat	HRP	0.5 mg	A100-205P†
IgG (H+L)	Goat	HRP	1 mg	A100-105P
IgG (H+L)	Goat	Unconjugated	0.5 mg	A100-205A†
IgG (H+L)	Goat	Unconjugated	1 mg	A100-105A
IgG (H+L)	Goat	Unconjugated	2 ml	A100-105*
IgG (H+L)	Rabbit	DyLight® 488	0.5 mg	A100-114D2
IgG (H+L)	Rabbit	FITC	1 mg	A100-114F
IgG (H+L)	Rabbit	HRP	1 mg	A100-114P
IgG (H+L)	Rabbit	Unconjugated	1 mg	A100-114A
IgG, Fab	Goat	Unconjugated	2 ml	A100-113*
IgG, Fc	Goat	Alk. Phos.	0.5 mg	A100-104AP
IgG, Fc	Goat	Biotin	1 mg	A100-104B
IgG, Fc	Goat	FITC	1 mg	A100-104F
IgG, Fc	Goat	HRP	1 mg	A100-104P
IgG, Fc	Goat	Unconjugated	1 mg	A100-104A

Anti-Raccoon Ig Antibodies

Target	Host	Conjugate	Quantity	Catalog #
IgG (H+L)	Goat	HRP	1 mg	A140-123P
IgG (H+L)	Goat	Unconjugated	1 mg	A140-123A

Anti-Sheep Ig Antibodies

Target	Host	Conjugate	Quantity	Catalog #
IgA	Rabbit	Alk. Phos.	0.5 mg	A130-108AP
IgA	Rabbit	FITC	1 mg	A130-108F
IgA	Rabbit	HRP	1 mg	A130-108P
IgA	Rabbit	Unconjugated	1 mg	A130-108A
IgG (H+L)	Donkey	Alk. Phos.	1 mg	A130-100AP
IgG (H+L)	Donkey	Biotin	1 mg	A130-100B
IgG (H+L)	Donkey	DyLight® 488	0.5 mg	A130-100D2
IgG (H+L)	Donkey	DyLight® 550	0.5 mg	A130-100D3
IgG (H+L)	Donkey	DyLight® 594	0.5 mg	A130-100D4
IgG (H+L)	Donkey	DyLight® 650	0.5 mg	A130-100D5
IgG (H+L)	Donkey	FITC	1 mg	A130-100F
IgG (H+L)	Donkey	HRP	1 mg	A130-100P
IgG (H+L)	Donkey	Unconjugated	1 mg	A130-100A
IgG (H+L)	Donkey	Unconjugated	2 ml	A130-100*
IgG (H+L)	Rabbit	Alk. Phos.	1 mg	A130-101AP
IgG (H+L)	Rabbit	Biotin	1 mg	A130-101B
IgG (H+L)	Rabbit	DyLight® 350	0.5 mg	A130-201D1†
IgG (H+L)	Rabbit	DyLight® 488	0.5 mg	A130-201D2†
IgG (H+L)	Rabbit	DyLight® 488	0.5 mg	A130-101D2
IgG (H+L)	Rabbit	DyLight® 550	0.5 mg	A130-201D3†
IgG (H+L)	Rabbit	DyLight® 594	0.5 mg	A130-201D4†
IgG (H+L)	Rabbit	DyLight® 594	0.5 mg	A130-101D4
IgG (H+L)	Rabbit	DyLight® 650	0.5 mg	A130-201D5†
IgG (H+L)	Rabbit	DyLight® 650	0.5 mg	A130-101D5
IgG (H+L)	Rabbit	DyLight® 680	0.5 mg	A130-201D6†
IgG (H+L)	Rabbit	DyLight® 800	0.5 mg	A130-201D8†
IgG (H+L)	Rabbit	FITC	1 mg	A130-101F
IgG (H+L)	Rabbit	HRP	0.5 mg	A130-201P†
IgG (H+L)	Rabbit	HRP	1 mg	A130-101P
IgG (H+L)	Rabbit	Unconjugated	0.5 mg	A130-201A†
IgG (H+L)	Rabbit	Unconjugated	1 mg	A130-101A
IgG, Fab	Rabbit	Unconjugated	2 ml	A130-107*
IgG, Fc	Rabbit	FITC	1 mg	A130-112F
IgG, Fc	Rabbit	HRP	1 mg	A130-112P
IgG, Fc	Rabbit	Unconjugated	1 mg	A130-112A
IgG, heavy	Rabbit	Unconjugated	2 ml	A130-111*
IgM	Rabbit	FITC	1 mg	A130-109F
IgM	Rabbit	HRP	1 mg	A130-109P
IgM	Rabbit	Unconjugated	1 mg	A130-109A

All antibodies are immuno-affinity purified, whole IgG unless otherwise specified

*Antiserum

**IgG Fraction Antiserum

***F(ab)² Fragment

†Cross-adsorbed

Anti-Syrian Hamster Ig Antibodies

Target	Host	Conjugate	Quantity	Catalog #
IgG (H+L)	Goat	Cy3®	0.5 mg	A140-201C3†
IgG (H+L)	Goat	DyLight® 488	0.5 mg	A140-201D2†
IgG (H+L)	Goat	DyLight® 594	0.5 mg	A140-201D4†
IgG (H+L)	Goat	HRP	0.5 mg	A140-201P†
IgG (H+L)	Goat	HRP	1 mg	A140-101P
IgG (H+L)	Goat	Unconjugated	0.5 mg	A140-201A†
IgG (H+L)	Goat	Unconjugated	1 mg	A140-101A
IgG (H+L)	Rabbit	HRP	1 mg	A140-124P

Anti-White Whale Ig Antibodies

Target	Host	Conjugate	Quantity	Catalog #
IgG (H+L)	Rabbit	Unconjugated	1 mg	A180-100A

Select Journal Citations

A100-102P: Goat anti-Pig IgA Ab, HRP

Thomas M et al., Poly I:C adjuvanted inactivated swine influenza vaccine induces heterologous protective immunity in pigs. *Vaccine*. 2014 Nov 28. pii: S0264-410X(14)01573-4.

A100-102A: Goat anti-Pig IgA Ab

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A100-102P: Goat anti-Pig IgA Ab, HRP

Panyasing Y et al., Influenza A Virus Surveillance Based on Pre-Weaning Piglet Oral Fluid Samples. *Transbound Emerg Dis*. 2014 Dec 9.

A30-103P: Goat anti-Chicken IgA Ab, HRP

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Serum autoantibody profiles of IgA et al., Serum autoantibody profiles of IgA, IgE and IgM in canine pemphigus foliaceus. *Vet Dermatol*. 2014 Jun 27.

A140-108F: Goat anti-Ferret IgG (H+L) Ab, FITC

Carrasco SE et al., Bartonella spp. Exposure in Northern and Southern Sea Otters in Alaska and California. *Vector Borne Zoonotic Dis*. 2014 Dec;14(12):831-7.

A140-110P: Goat anti-Bird IgG (H+L) Ab, HRP

Waite JL et al., An experimental test of the effects of behavioral and immunological defenses against vectors: do they interact to protect birds from blood parasites? *Parasit Vectors*. 2014 Mar 12;7(1):104.

A100-104A: Goat anti-Pig IgG, Fc Ab

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A160-100P: Goat anti-Llama IgG (H+L) Ab, HRP

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