



## Parainfluenza Virus Type 2/3 Polyclonal Antibody, Biotin

Product Details	
Size	1 mL
Species Reactivity	Virus
Host/Isotype	Goat / IgG
Class	Polyclonal
Туре	Antibody
Conjugate	Biotin
Immunogen	Parainfluenza type 3 isolated from human serum.
Form	Liquid
Concentration	4-5 mg/mL
Purification	IgG fraction
Storage buffer	PBS, pH 7.2
Contains	0.1% sodium azide
Storage conditions	Store at 4°C short term. For long term storage, store at -20°C, avoiding freeze/thaw cycles.
RRID	AB_1018131

Applications	Tested Dilution	Publications
Western Blot (WB)	Assay-dependent	-
Immunohistochemistry (IHC)	Assay-dependent	-
ELISA (ELISA)	Assay-dependent	-

## **Product Specific Information**

The PA1-73041 antibody reacts with Parainfluenza types 2 & 3.

PA1-73041 has been successfully used in Immunohistochemical, ELISA, Immunofluorescence and Western blot applications.

The PA1-73041 antibody was raised against Parainfluenza type 3 isolated from human serum.

Store 2-8°C for up to 6 months. For long term storage aliquot and freeze.

specifications and/or accompanying package inserts ("Documentation"). No claim of suitability for use in applications regulated by FDA is made. The warranty provided herein is valid only when used by properly trained individuals. Unless otherwise stated in the Documentation, this warranty is limited to one year from date of shipment when the Product is subjected to normal, proper and intended usage. This warranty does not extend to anyone other than the Buyer. Any model or sample furnished to Buyer is merely illustrative of the general type and quality of goods and does not represent that any Product will conform to such model or sample, NO OTHER WARRANTIES, EXPRESS OR IMPLED, ARE GRANTED INCUDING WITHOUT LIMITATION, IMPLIED WARRANTIES OF MERCHANTABILITY, IFINESS FOR ANY PARTICULAR PURPOSE, OR NON INFRINGEMENT. BUYER'S EXCLUSIVE REMEDY FOR NON-CONFORMING PRODUCTS DURING THE WARRANTY PERFORM FOR THE WARRANT diagnostic uses, ex vivo or in vivo therapeutic uses, or any type of consumption by or application to human or animals