

Produktinformation



Forschungsprodukte & Biochemikalien
Zellkultur & Verbrauchsmaterial
Diagnostik & molekulare Diagnostik
Laborgeräte & Service

Weitere Information auf den folgenden Seiten! See the following pages for more information!



Lieferung & Zahlungsart siehe unsere Liefer- und Versandbedingungen

Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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Human IgG-heavy and light chain Antibody

Sheep Polyclonal Antigen Affinity Purified Catalog No. A80-155F Conjugate FITC



Lot No.	A80-1	55F-4	LABORATORIES, INC
APPLICATIONS		IHC, ICC, F, IF	
SPECIES REACT	Ίνιτγ	Human	
ISOTYPE		lgG	
AMOUNT		1 ml at 1 mg/ml	
STORAGE/SHEL	_F LIFE	2 - 8° C / 1 year from date of receipt	
PHYSICAL STAT	ΓE	Liquid	
FLUOROPHORE/PROTEIN 4		4.5	
BUFFER		Phosphate Buffered Saline (PBS) containing 0.2% BSA ar	nd 0.09% Sodium Azide
ORIGIN		USA	
PRODUCTION PROCEDURES		The antibody was isolated by affinity chromatography and conjugated to fluorescein isothiocyanate (FITC).	using antigen coupled to agarose beads
		Antibody concentration was determined by extinction of absorbance at 280 nm of 1.4 equals 1.0 mg of IgG.	coefficient prior to conjugation:
		By immunoelectrophoresis and ELISA this antibody read light chains common to other human immunoglobuling immunoglobulin serum proteins. This antibody may cr	s. No antibody was detected against non-
APPLICATIONS		Centrifuge tube to remove product from lid. Optimal w experimentally by the investigator. Prepare working dil	
		Immunohistochemistry 1:50 – 1:500	
		Immunocytochemistry 1:50 – 1:500	
		Flow Cytometry 1:50 – 1:200	
		Immunofluorescence 1:50 – 1:500	
APPLICATION N	NOTES	Not all listed applications have been specifically tested	by our laboratory.
ADDITIONAL IN	NFO	https://www.bethyl.com/product/A80-155F Use the link above to view SDS, a current list of citation	ns, and other product specific information.

This document certifies that this product has met all of the quality control standards defined by Bethyl Laboratories, Inc.Eric McIntush, PhD | Chief Scientific OfficerDate: April 24, 2019

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