

CERTIFICATE OF ANALYSIS

Important Note:	Centrifuge before opening to ensure complete recovery of vial contents.		
Catalog #:	K65700R	Lot #:	3F18022
Description:	Rabbit anti Fluorescein Rabbit Antibody to Fluorescein		
Specificity:	Recognizes fluorescein. No cross reactivity with immunoglobulin of any species.		
Host Animal:	Rabbit		
Immunogen:	FITC-KLH Conjugate		
Format:	Affinity Purified, Liquid		
Purification:	Immunoaffinity Chromatography		
Concentration:	1.0 mg/mL (OD280nm, $E^{0.1\%} = 1.4$)		
Buffer:	0.01 M Phosphate Buffered Saline, pH 7.2 No stabilizing proteins have been added.		
Preservative:	0.1% Sodium Azide		
Applications:	Suitable for use in ELISA and Western Blot. It is also suitable for conjugation purposes. Each laboratory should determine an optimum working titer for use in its particular application. Other applications have not been tested but use in such assays should not necessarily be excluded.		
Storage:	Short-term (up to 6 months) store at 2–8°C. Long term, aliquot and store at -20°C. Avoid multiple freeze/thaw cycles.		
Safety Note(s):	Refer to the appropriate Safety Data Sheet (SDS) for additional strength of the safety Data Sheet (SDS) for additional strength of the safety Data Sheet (SDS) for additional strength of the safety Data Sheet (SDS) for additional strength of the safety Data Sheet (SDS) for additional strength of the safety Data Sheet (SDS) for additional strength of the safety Data Sheet (SDS) for additional strength of the safety Data Sheet (SDS) for additional strength of the safety Data Sheet (SDS) for additional strength of the safety Data Sheet (SDS) for additional strength of the safety Data Sheet (SDS) for additional strength of the safety Data Sheet (SDS) for additional strength of the safety Data Sheet (SDS) for additional strength of the safety Data Sheet (SDS) for additional strength of the safety Data Sheet (SDS) for additional strength of the safety Data Sheet (SDS) for additional strength of the safety Data Sheet (SDS) for additional strength of the safety Data Sheet (SDS) for additional strength of the safety Data Sheet (SDS) for additional strength of the safety Data Sheet (SDS) for additional strength of the safety Data Sheet (SDS) for additional strength of the safety Data Sheet (SDS) for additional strength of the safety Data Sheet (SDS) for additional strength of the safety Data Sheet (SDS) for additional strength of the safety Data Sheet (SDS) for additional strength of the safety Data Sheet (SDS) for additional strength of the safety Data Sheet (SDS) for additional strength of the safety Data Sheet (SDS) for additional strength of the safety Data Sheet (SDS) for additional strength of the safety Data Sheet (SDS) for additional strength of the safety Data Sheet (SDS) for additional strength of the safety Data Sheet (SDS) for additional strength of the safety Data Sheet (SDS) for additional strength of the safety Data Sheet (SDS) for additional strength of the safety Data Sheet (SDS) for additional strength of the safety Data Sheet (SDS) for additional strength of the safety Data Sheet (SDS) for additional st	itional information.	

Quality Signature:

29 Jun 2022

FOR RESEARCH OR FURTHER MANUFACTURING USE ONLY

Seanklin