

Human Lambda Light Chain (Lambda-IgLC) Protein

Catalogue No.: abx670247

Human Lambda Light Chain (Lambda-IgLC) Protein is a Native protein.

The light-chains of antibodies contain variable (V) and constant (C) regions. Lambda light chains are distinguished from kappa light chains by multiple structural differences in their constant regions which contribute to differences to antibody specificity.

Target:	Lambda Light Chain (Lambda-IgLC)
Origin:	Human
Tested Applications:	ELISA
Host:	Human
Recommended dilutions:	Optimal dilutions/concentrations should be determined by the end user.
Conjugation:	Unconjugated
Form:	Liquid
Purity:	Negative for HIV-1 antigen, HIV antibodies, and HBsAg.
Purification:	Purified from the urine of Human patients with myeloma.
Storage:	Store at 4°C for short-term storage. For long-term storage, store at -20°C. Avoid repeated freeze/thaw cycles.
UniProt Primary AC:	P0CG04 (UniProt , ExPASy)
Gene Symbol:	IGLV2-14
Molecular Weight:	23 kDa
Buffer:	PBS, containing < 0.1% NaN3.
Concentration:	5.0 mg/ml
Note:	THIS PRODUCT IS FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC, THERAPEUTIC OR COSMETIC PROCEDURES. NOT FOR HUMAN OR ANIMAL CONSUMPTION.