



Anti-Lambda polyclonal antibody (DPAB3802)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Product Overview	Affinity Purified Goat anti Human Lambda
Specificity	The affinity purified anti lambda reacts with both bound and free lambda chains. It does not react with bound or free kappa chains by ELISA, IEP and double diffusion analysis.
Immunogen	Highly purified human lambda chains
Source/Host	Goat
Species Reactivity	Human
Conjugate	Unconjugated
Applications	WB, ELISA(Cap)
Format	Liquid
Size	1 mg
Buffer	PBS, pH 7.2
Preservative	0.1% Sodium Azide
Storage	4°C

BACKGROUND

Introduction	All five immunoglobulin classes share the same basic four polypeptide chain structure of two heavy-chains and two light chains. There are five heavy chain types, and two light-chain types (Kappa and Lambda) both having a molecular weight of 22.5kDa. Any h
Keywords	Ig lambda chain C regions; Bence Jones protein; BJP; Constant region of lambda light chains;

Ig lambda chain C regions; IGLC 1; IGLC 2; IGLC 3; IGLC; IGLC1; IGLC2; IGLC3;
Immunoglobulin lambda constant 1; Mcg marker; Paraprotein
