

Product datasheet

anti-Lambda light chain (human) mouse monoclonal, EBS-huLambda, purified

Short overview

Cat. No.	691631
Quantity	1 ml (100 µg/ml)
Concentration	100 µg/ml

Product description

Host	Mouse
Antibody Type	Monoclonal
Isotype	IgG1 kappa
Clone	EBS-huLambda
Immunogen	Purified human immunoglobulins
Formulation	PBS with 0.02% sodium azide
Conjugate	Unconjugated
Purification	Affinity chromatography
Storage	2-8°C
Intended use	Research use only
Application	FACS, ICC/IF, IHC
Reactivity	Human

Applications

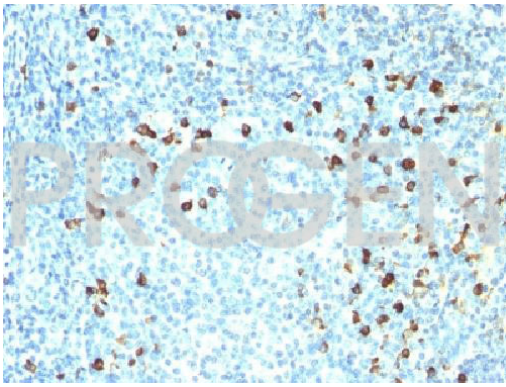
Flow Cytometry (FACS)	1-2 µg/million cells in 0.1 ml
Immunocytochemistry (ICC)	1:50-1:100 (1-2 µg/ml)
Immunohistochemistry (IHC) - frozen	1:50-1:100 (1-2 µg/ml)
Immunohistochemistry (IHC) - paraffin	1:50-1:100 (1-2 µg/ml; microwave treatment in 10 mM citrate buffer pH 6.0 recommended)

Background

EBS-huLambda reacts with human immunoglobulin lambda light chain (22.5 kDa). EBS-huLambda does not react with T cells, monocytes, granulocytes or erythrocytes.

Positive control: 293T, Raji or hPBL cells, tonsil or spleen.

Product images



Human tonsil