

**KRT14 / Cytokeratin 14 Mouse anti-Human Monoclonal (C-Terminus) (FITC) Antibody - LS-C22642 - LSBio**

<b>CatalogID:</b>	LS-C22642
<b>Target:</b>	keratin 14 (KRT14)
<b>Synonyms:</b>	KRT14 Antibody, CK14 Antibody, EBS3 Antibody, EBS4 Antibody, epidermal type i keratin [fragment] Antibody, K14 Antibody, keratin, type i cytoskeletal 14 Antibody, NFJ Antibody
<b>Host</b>	KRT14 antibody was produced in Mouse
<b>Clonality:</b>	Monoclonal
<b>Isotype:</b>	IgG3
<b>Modifications:</b>	Fluorescein (FITC)
<b>Immunogen Species:</b>	KRT14 / Cytokeratin 14 antibody was raised against Human
<b>Antigen Type:</b>	Synthetic peptide
<b>Immunogen:</b>	KRT14 / Cytokeratin 14 antibody was raised against synthetic peptide corresponding to the last 15 residues of extreme C-terminus of human keratin 14 (Thyroglobulin coupled).
<b>Specificity:</b>	Recognizes human Cytokeratin 14.
<b>Epitope:</b>	C-Terminus
<b>Reactivity:</b>	Human
<b>Purification:</b>	Ion Exchange Chromatography
<b>Presentation:</b>	PBS, 10 mM sodium azide, 1 mg/ml BSA.
<b>Recommended Storage:</b>	Short term 4°C, long term aliquot and store at -20°C, avoid freeze thaw cycles. Sensitive to light.
<b>Usage Summary:</b>	Suitable for use in Flow Cytometry and Immunohistochemistry. Flow Cytometry: 10 ul per test. Immunohistochemistry (Formalin fixed paraffin sections or frozen tissues): Recommended to either microwave treat fixed tissue sections or use high temperature antigen unmasking technique. Prior exposure of fixed tissues to enzyme (trypsin) digestion is deleterious to epitope expression. The fixative recommended for use is neutral buffered formalin.
<b>Uses:</b>	Immunohistochemistry - Paraffin (IHC-P), Immunohistochemistry - Frozen (IHC-Fr), Flow Cytometry (Flo) (Optimal dilution to be determined by the researcher)
<b>Size:</b>	100 tst
<b>Requested From:</b>	Japan

Laboratory Reagent For In Vitro Research Use Only

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