

Mouse anti-Human lambda light chain, clone 48 (Monoclonal)

Clone no. 48

MONOSAN

Product name	Mouse anti-Human lambda light chain, clone 48 (Monoclonal)
Host	Mouse
Applications	IHC-P (1:50), IHC-fr (1:50), WB, ELISA
Species reactivity	human
Conjugate	-
Immunogen	Bence Jones lambda protein
Isotype	IgG1
Clonality	Monoclonal
Clone number	48
Size	1 ml
Concentration	15 ug/ml
Format	-
Storage buffer	Culture medium with 0.01M Sodium Azide
Storage until expiry date	2-8°C

FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC PROCEDURES

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Additional info

The antibody will stain lambda chain-containing human cells. In ELISA the antibody will react with free lambda chains and also with lambda chains attached to heavy chains. Membrane bound Ig containing lambda light chains will also be recognized as well as cytoplasmic Ig from bone marrow cells containing lambda chains. All cells reacting with conventional anti-lambda will also react with antibody. No crossreactivity with kappa chains detected.

References

1. -
2. -
3. -
4. -
5. -

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