

Mouse anti-HLA-ABCE, clone TP25.99SF, purified (Monoclonal)

Clone no. TP25.99SF

MONOSAN

Product name	Mouse anti-HLA-ABCE, clone TP25.99SF, purified (Monoclonal)
Host	Mouse
Applications	FC , WB, IHC-fr
Species reactivity	Human
Conjugate	-
Immunogen	IFN-gamma-treated human melanoma cells Colo 38
Isotype	IgG1
Clonality	Monoclonal
Clone number	TP25.99SF
Size	0.1 mg
Concentration	1 mg/ml
Format	-
Storage buffer	Phosphate buffered saline (PBS) solution with 15 mM 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

HLA-class I major histocompatibility (MHC) antigens are intrinsic membrane glycoproteins expressed on nucleated cells and noncovalently associated with an invariant beta2 microglobulin. They carry foreign determinants important for immune recognition by cytotoxic T cells, thus important for anti-viral and anti-tumour defence. Classical human HLA-class I antigens are represented by HLA-A, HLA-B and HLA-C molecules, the non-classical by e.g. HLA-E, HLA-G.

References

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2. -
3. -
4. -
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