

Mouse anti-CD226, clone DX11, Biotin (Monoclonal)

Clone no. DX11

MONOSAN

Product name	Mouse anti-CD226, clone DX11, Biotin (Monoclonal)
Host	Mouse
Applications	IP,FC
Species reactivity	human
Conjugate	Biotin
Immunogen	Human cytotoxic T lymphocyte clone
Isotype	IgG1
Clonality	Monoclonal
Clone number	DX11
Size	0.1 mg
Concentration	0.1 mg/ml
Format	-
Storage buffer	PBS with 0.09% sodium azide and 1% BSA
Storage until expiry date	2-8°C

FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC PROCEDURES

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Additional info

Mouse anti Human CD226 antibody, clone DX11 recognizes human CD226, a 126;65 kDa glycoprotein, also known as DNAM1 (DNAX accessory molecule-1). CD226 is broadly expressed on T-cells, NK cells, platelets, monocytes and a subset of B cells. CD226 is also expressed by a subset of CD3 positive thymocytes. Mouse anti Human CD226 antibody, clone DX11 is reported to inhibit T- and NK cell mediated cytotoxicity against tumor cell targets and to block TNF alpha and IFN gamma secretion by alloantigen-specific T-cells (Kojima et al. 2003).

References

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2. -
3. -
4. -
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