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## Product Datasheet

### **Mouse anti Human HLA Class I Heavy Chain (Restricted expression), IgG2a, Clone: [HC10], Monoclonal NMB-MUB2037P**

Artikelname	Mouse anti Human HLA Class I Heavy Chain (Restricted expression), IgG2a, Clone: [HC10], Monoclonal
Artikelnummer	NMB-MUB2037P
Hersteller Artikelnummer	MUB2037P
Alternativnummer	NMB-MUB2037P
Hersteller	NordicMubio
Wirt	Mouse
Kategorie	Antikörper
Applikation	ELISA, FC, ICC, IHC, IM, IP, WB
Spezies Reaktivität	Human
Produktbeschreibung	The HLA class I gene family is composed of a group of genes whose products encode cell surface glycoproteins of MW 40-45 kDa, associated non-covalently with the beta-2-microglobulin light chain. They include the three polymorphic molecules HLA-A, -B,...
Klonalität	Monoclonal
Klon-Bezeichnung	[HC10]
Isotyp	IgG2a
Puffer	Each vial contains 100 µl 1 mg/ml purified monoclonal antibody in PBS containing 0.09% sodium azide.

Quelle	HC10 is a mouse monoclonal IgG2a antibody derived by fusion of SP2/0-Ag14 mouse myeloma cells with spleen cells from BALB/c mice immunized with HLA-B7 and -B40 heavy chains.
Formel	Each vial contains 100 µl 1 mg/ml purified monoclonal antibody in PBS containing 0.09% sodium azide.
Anwendungsbeschreibung	HC10 was raised against free class I heavy chains of HLA antigens to obtain antibodies that would still react with denatured class I antigens, as they occur in Western blotting, conventional light microscopical analysis of formalin-fixed, paraffin-embedd