

■ Human IFN Alpha/Beta 抗体

品番	品名	詳細	抗原	種由来	アイソタイプ	免疫動物	エンドキシン レベル	純度	精製方法	バッファー	タイプ	サイズ	単位	アプリケーション	推奨されるアプリケーション ※	有効期限	クローン番号
21370-1	Mouse Monoclonal Antibody against Human Interferon Alpha/Beta Receptor 1, Clone MMHAR-3	Detects human interferon alpha/beta R1	U266 Myeloma Cells	Human	IgG1 kappa	Mouse	< 1 EU/μg	> 95%	Protein G affinity chromatography	Phosphate - buffered saline (PBS)	Monoclonal Antibody	50	μg	Flow cytometry; Direct Binding ELISA	-	納品後1年	MMHAR-3
21370-3	R-Phycoerythrin (PE) Conjugated Mouse Monoclonal Antibody against Human Interferon Alpha/Beta Receptor 1 (MAb)	Detects human interferon alpha/beta R1	Human Interferon alpha/beta receptor 1	Human	IgG1	Mouse				Phosphate - buffered saline (PBS) containing 1 .5% BSA and 0.01 % Kathon as a preservative, pH 7.4	Monoclonal Antibody	50	tests	Flow Cytometry	-	製造後18カ月	MMHAR-3
21375-1	Anti-Human Interferon Alpha/Beta Receptor 1, Clone MMHAR-1 (MAB)	Detects human interferon alpha/beta R1	Sf 21-derived Hu IFN-Alpha/Beta R1 extracellular domain	Human	IgG1	Mouse	< 1 EU/μg	> 95%	Protein G affinity chromatography	Lyophilized from a 0.2 μm filtered solution in phosphate - buffered saline (PBS) containing 5% trehalose	Monoclonal Antibody	500	μg	Western blot; Flow cytometry; Direct ELISA	-	製造後12カ月	MMHAR-1
21375-3	PE Conjugated Anti-Human Interferon Alpha/Beta Receptor 1, Clone MMHAR-1 (MAB)	Detects human interferon alpha/beta R1	Human Interferon alpha/beta receptor 1	Human	IgG1	Mouse					Monoclonal Antibody	100	tests	Flow Cytometry	-	製造後12カ月	MMHAR-1
21376-3	CFS Conjugated Anti-Human Interferon Alpha/Beta Receptor 1, Clone MMHAR-1 (MAB)	Detects human interferon alpha/beta R1	Human interferon alpha/beta receptor 1	Human	IgG1	Mouse					Monoclonal Antibody	100	tests	Flow Cytometry	-	製造後12カ月	MMHAR-1
21385-1	Anti-Human Interferon Alpha/Beta Receptor Chain 2, Clone MMHAR-2 (MAB)	Neutralizes human interferon alpha receptor; interacts with extracellular domain; binds to human interferon alpha receptor with high affinity; blocks biological action of Type I IFNs	IFN alpha/beta RC2	Human	IgG2a	Mouse	< 1 EU/μg	> 95%	A combination of ion exchange, hydrophobic interaction and size exclusion chromatography	Phosphate - buffered saline (PBS) containing 0.1% bovine serum albumin (BSA)	Monoclonal Antibody	50	μg	Neutralization	Immunoprecipitation; immunohistochemistry ; flow cytometry	納品後1年	MMHAR-2
21385-3	PE Conjugated Anti-Human Interferon Alpha/Beta Receptor Chain 2, Clone MMHAR-2 (MAB)	Neutralizes human interferon alpha receptor; interacts with extracellular domain; binds to human interferon alpha receptor with high affinity; blocks biological action of Type I IFNs	IFN alpha/beta RC2	Human	IgG2a	Mouse				Phosphate buffered saline (PBS) containing 1.5% bovine serum albumin (BSA) and 0.1% Kathon, pH 7.4	Monoclonal Antibody	50	tests	Flow cytometry	-	製造後2.5カ月	MMHAR-2