

■ Human IFN Alpha 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
21100-1	Anti-Human Interferon Alpha, Clone MMHA-2 (MAb)	Neutralizes human interferon alpha; binds to human interferon alpha with high affinity	leukocyte interferon	Human	IgG1 kappa	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, ELISA	-	納品後1年	MMHA-2
21100-2	Anti-Human Interferon Alpha, Clone MMHA-2 (MAb)	Neutralizes human interferon alpha; binds to human interferon alpha with high affinity	leukocyte interferon	Human	IgG1 kappa	Mouse	< 1 EU/μg	> 95%	A combination of ion exchange, hydrophobic interaction and size exclusion chromatography	50mM Sodium Citrate; 50mM Sodium Phosphate, pH 7.0	Monoclonal Antibody	500	μg	Neutralization, ELISA, Western blot	-	納品後1年	MMHA-2
21105-1	Anti-Human Interferon Alpha, Clone MMHA-1 (MAb)	Neutralizes human interferon alpha; binds to human interferon alpha	IFN alpha 2	Human	IgG1 kappa	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, ELISA	-	納品後1年	MMHA-1
21110-1	Anti-Human Interferon Alpha, Clone MMHA-8 (MAb)	Neutralizes human interferon alpha; binds to human interferon alpha with high affinity	leukocyte interferon	Human	IgG2b kappa	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, ELISA	-	納品後1年	MMHA-8
21112-1	Anti-Human Interferon Alpha, Clone MMHA-11 (MAb)	Neutralizes human interferon alpha; binds to human interferon alpha	leukocyte interferon	Human	IgG1 kappa	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, ELISA	-	納品後1年	MMHA-11
21112-3	FITC Conjugated Anti-Human Interferon Alpha, Clone MMHA-11 (MAb)	Binds to human IFN alpha A (2a), 2 (2b), B2 (8), C (10), D (1), G (5), H (14), I (17), K (6) and WA (16)	leukocyte interferon	Human	IgG1	Mouse				Phosphate - buffered saline (PBS) containing 1% BSA and 0.05% Kathon, pH 7.2	Monoclonal Antibody	25	μg	Immunocytochemistry, Flow Cytometry	-	製造後24カ月	MMHA-11
21116-1	Anti-Human Interferon Alpha, Clone MMHA-13(MAb)	Binds to various subtypes of human interferon alpha	leukocyte interferon	Human	IgG1 kappa	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	Direct Binding ELISA	-	納品後1年	MMHA-13
21118-1	Anti-Human Interferon Alpha, Clone MMHA-17 (MAb)	Neutralizes human interferon alpha; binds to human interferon alpha	leukocyte interferon	Human	IgG1 kappa	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	ELISA, Neutralization	-	納品後1年	MMHA-17
21125-1	Anti-Human Interferon Alpha, Clone MMHA-6 (MAb)	Neutralizes human interferon alpha; binds to human interferon alpha	IFN alpha D	Human	IgG1 kappa	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	ELISA, Neutralization	-	納品後1年	MMHA-6
21127-1	Anti-Human Interferon Alpha, Clone MMHA-9 (MAb)	Neutralizes human interferon alpha; binds to human interferon alpha	IFN alpha D	Human	IgG1 kappa	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	ELISA, Neutralization	-	納品後1年	MMHA-9
21129-1	Anti-Human Interferon Alpha, Clone MMHA-14 (MAb)	Neutralizes human interferon alpha; binds to human interferon alpha	IFN alpha D	Human	IgG1 kappa	Mouse				Phosphate - buffered saline (PBS) containing 0.1% bovine serum albumin (BSA)	Monoclonal Antibody	50	μg		Western blot; immunoprecipitation; immunohistochemistry; ELISA	納品後1年	MMHA-14
31101-1	Anti-Human Interferon Alpha, Rabbit Serum (PAb)	Binds well to human IFN alpha A (2a), A/D and K (6)	IFN alpha A	Human		Rabbit				Neat serum	Polyclonal Antibody	1x10 <sup>5</sup>	units	Neutralization	Western blot; immunoprecipitation; immunohistochemistry; ELISA	納品後1年	
31110-1	Anti-Human Interferon Alpha, Sheep Serum (PAb)	Binds to and blocks biological activity of all human interferon alpha subtypes	Mixture of all IFN alpha subtypes	Human		Sheep				Neat serum diluted in phosphate buffered saline (PBS)	Polyclonal Antibody	1x10 <sup>5</sup>	units	Neutralization, Direct Binding ELISA	-	納品後1年	
31135-1	Anti-Human Interferon Alpha (All Subtype), Rabbit Serum (PAb)	Binds to and blocks biological activity of all human interferon alpha subtypes	Mixture of all recombinant human IFN alpha subtypes	Human		Rabbit				Neat serum diluted in phosphate buffered saline (PBS)	Polyclonal Antibody	1x10 <sup>5</sup>	units	Neutralization	ELISA, Western blot, immunoprecipitation, immunohistochemistry	納品後1年	