

■ Other Human IFNs 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
21500-1	Anti-Human Interferon Gamma, Clone MMHG-1 (MAb)	Binds to and neutralizes human interferon gamma	IFN Gamma	Human	IgG1 kappa	Mouse				75 mM Sodium Citrate, Sodium Phosphate, pH 6.5	Monoclonal Antibody	500	µg	-	Immunoprecipitation; immunohistochemistry ; ELISA	納品後1年	MMHG-1
21550-1	Anti-Human Interferon Gamma, Clone MMHG-2 (MAb)	Binds to but does not neutralize human interferon gamma	IFN Gamma	Human	IgG1	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	100	µg	Direct Binding ELISA	-	納品後1年	MMHG-2
21585-1	Anti-Human Interferon Gamma Receptor Chain 2, Clone MMHGR-2 (MAb)	Binds to but does not neutralize human interferon gamma receptor	IFN Gamma RC2	Human	IgG1	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	250	µg	Direct Binding ELISA	-	納品後1年	MMHGR-2
31500-1	Anti-Human Interferon Gamma, Rabbit Serum (PAb)	Binds to and neutralizes human IFN gamma	IFN Gamma	Human		Rabbit				Neat serum diluted in phosphate buffered saline (PBS)	Polyclonal Antibody	2x10 <sup>4</sup>	units	Neutralization	Western blot; immunoprecipitation; immunohistochemistry ; ELISA	納品後1年	
21720-1	Anti-Human Interleukin-28A/Interferon Lambda 2, neutralizing, Clone MMHL-2 (MAb)	Neutralizes human IL-28A/interferon lambda 2		Human	IgG1 kappa	Mouse	< 1 EU/µg	> 95%	Protein G affinity chromatography	Phosphate - buffered saline (PBS) containing 0.1% bovine serum albumin (BSA)	Monoclonal Antibody	200	µg	Neutralization	-	納品後1年	MMHL-2
21730-1	Anti-Human Interleukin-28B/Interferon Lambda 3, neutralizing, Clone MMHL-3 (MAb)	Neutralizes human IL-28B/interferon lambda 3		Human	IgG1 kappa	Mouse	< 1 EU/µg	> 95%	Protein G affinity chromatography	Phosphate - buffered saline (PBS) containing 0.1% bovine serum albumin (BSA)	Monoclonal Antibody	100	µg	Neutralization	-	納品後1年	MMHL-3
21885-1	Anti-Human Interferon Lambda Receptor 1, Clone MMHLR-1 (MAb)	Binds to extracellular domains of human interferon lambda receptor.	IFN Lambda Receptor 1	Human	IgG1 kappa	Mouse	< 1 EU/µg	> 95%	A combination of affinity, ion exchange and size exclusion chromatography	Phosphate - buffered saline (PBS) containing 0.1% bovine serum albumin (BSA)	Monoclonal Antibody	50	µg	Neutralization, Flow Cytometry	-	納品後1年	MMHLR-1
21900-1	Anti-Human ISG15, Clone 2.1 (MAb)	Detects conjugated and free ISG15	Human ISG15	Human	IgG1 kappa	Mouse	< 1 EU/µg	> 95%	Protein G purified	50mM Tris HCl, 75mM NaCl, 50% Glycerol pH 8	Monoclonal Antibody	100	µg	Western Blot	-	納品後1年	2.1