

■ Human IFN 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
21400-1	Anti-Human Interferon Beta, Clone MMHB-3 (MAb)	Neutralizes human interferon beta; binds to human interferon beta with high affinity	IFN Beta	Human	IgG1 kappa	Mouse				Phosphate - buffered saline (PBS) containing 0.1% bovine serum albumin (BSA)	Monoclonal Antibody	50	µg	Direct Binding ELISA	-	納品後1年	MMHB-3
21400-3	FITC Conjugated Anti-Human Interferon Beta, Clone MMHB-3 (MAb)	Neutralizes human interferon beta; binds to human interferon beta with high affinity	IFN Beta	Human	IgG1 kappa	Mouse				Phosphate buffered saline (PBS) containing 1% BSA and 0.05% Kathon as a preservative, pH 7.2	Monoclonal Antibody	20	µg	Flow cytometry; Immunocytochemistry	-	製造後12カ月	MMHB-3
21405-1	Anti-Human Interferon Beta, Clone MMHB-1 (MAb)	Neutralizes human interferon beta; binds to human interferon beta with high affinity	IFN Beta	Human	IgG2a kappa	Mouse				Phosphate - buffered saline (PBS) containing 0.1% bovine serum albumin (BSA)	Monoclonal Antibody	50	µg	Direct Binding ELISA	-	納品後1年	MMHB-1
21410-1	Anti-Human Interferon Beta, Clone MMHB-2 (MAb)	Neutralizes human interferon beta	IFN Beta	Human	IgG1	Mouse	< 1 EU/µg		Protein A or G affinity chromatography	Phosphate - buffered saline (PBS) containing 5% trehalose prior to	Monoclonal Antibody	500	µg	Neutralization; ELISA; Western Blot	-	製造後12カ月	MMHB-2
21450-1	Anti-Human Interferon Beta, Clone MMHB-12 (MAb)	Neutralizes human interferon beta; binds to human interferon beta with high affinity	IFN Beta	Human	IgG1	Mouse				Phosphate - buffered saline (PBS) containing 0.1% bovine serum albumin (BSA)	Monoclonal Antibody	50	µg	Direct Binding ELISA	-	納品後1年	MMHB-12
21455-1	Anti-Human Interferon Beta, Clone MMHB-13 (MAb)	Neutralizes human interferon beta; binds to human interferon beta with high affinity	IFN Beta	Human	IgG3	Mouse				Phosphate - buffered saline (PBS) containing 0.1% bovine serum albumin (BSA)	Monoclonal Antibody	50	µg	Direct Binding ELISA	-	納品後1年	MMHB-13
21460-1	Anti-Human Interferon Beta, Clone MMHB-14 (MAb)	Neutralizes human interferon beta; binds to human interferon beta with high affinity	IFN Beta	Human	IgG2a lambda	Mouse				Phosphate - buffered saline (PBS) containing 0.1% bovine serum albumin (BSA)	Monoclonal Antibody	50	µg	Direct Binding ELISA	-	納品後1年	MMHB-14
21465-1	Anti-Human Interferon Beta, Clone MMHB-15 (MAb)	Neutralizes human interferon beta; binds to human interferon beta with high affinity	IFN Beta	Human	IgG2b kappa	Mouse				Phosphate - buffered saline (PBS) containing 0.1% bovine serum albumin (BSA)	Monoclonal Antibody	50	µg	Direct Binding ELISA	-	納品後1年	MMHB-15
21470-1	Anti-Human Interferon Beta, Clone MMHB-16 (MAb)	Neutralizes human interferon beta; binds to human interferon beta with high affinity	IFN Beta	Human	IgG1 kappa	Mouse				Phosphate - buffered saline (PBS) containing 0.1% bovine serum albumin (BSA)	Monoclonal Antibody	50	µg	Direct Binding ELISA	-	納品後1年	MMHB-16
31401-1	Anti-Human Interferon Beta, Sheep Serum (PAb)	Binds to and neutralizes human IFN beta	IFN beta	Human		Sheep				Neat serum	Polyclonal Antibody	2x10 ⁴	units	Neutralization	Western blot; immunoprecipitation; immunohistochemistry; ELISA	納品後1年	
31410-1	Anti-Human Interferon Beta, Rabbit Serum (PAb)	Binds to and neutralizes human IFN beta	IFN Beta	Human		Rabbit					Polyclonal Antibody	2x10 ⁴	units	Neutralization	Western blot; immunoprecipitation; immunohistochemistry; ELISA	納品後1年	
31420-1	Anti-Human Interferon Beta, Goat IgG, Affinity Purified (PAb)	Neutralizes human interferon beta	IFN Beta	Human	IgG	Goat	<1 EU/µg		Human IFN beta affinity chromatography	Lyophilized from a 0.2 µm filtered solution in phosphate - buffered saline (PBS) with 5% trehalose	Polyclonal Antibody	100	µg	Neutralization; Western Blot; Direct ELISA		製造後12カ月	
31405-1	Anti-Human IFN Beta Antibody, Rabbit IgG, Protein A Purified, Neutralizing (PAb)	Neutralizes human interferon beta	IFN Beta	Human	IgG	Rabbit			Protein A	frozen in 0.3 M NaHCO ₃ ; 0.2 M NaCl	Polyclonal Antibody	2x10 ⁴	units	Neutralization	Western blot; immunoprecipitation; immunohistochemistry; ELISA	納品後1年	