



KACTUS

Cynomolgus IFN alpha/beta R1 Protein (IFN-CM1R1) 100UG

特徴

Description: Recombinant Cynomolgus IFN alpha/beta R1 Protein is expressed from Expi293 with His tag at the C-terminal. It contains Ala25-Lys437.



シリーズ共通仕様

種由来	Cynomolgus	発 現 宿主	Expi293
純度	> 95% as determined by Tris-Bis PAGE; > 95% as determined by HPLC	タグ	C-His
分子量	The protein has a predicted MW of 48.54 kDa. Due to glycosylation, the protein migrates to 75-105 kDa based on Tris-Bis PAGE result.	ターゲット	IFN alpha/beta R1
Gene/ Protein ID	A0A7N9D7J0	エンド トキシン	Less than 1EU per µg by the LAL method.

配列	Ala25-Lys437	データシート	https://static.kactusbio.com/Attachment/product/IFN-CM1R1/Liquid-IFN-CM1R1.pdf
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商品イメージ	アズワン品番	商品名	型番	入数	標準価格 (税抜) 定額送料 (税抜)	備考
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	83-1237-87	Cynomolgus IFN alpha/ beta R1 Protein (IFN- CM1R1) 100UG	IFN-CM1R1-100UG	1個	84,000円	
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	83-1237-88	Cynomolgus IFN alpha/ beta R1 Protein (IFN- CM1R1) 500UG	IFN-CM1R1-500UG	1個	281,000 円	
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