



KACTUS

Human KRAS G12D (HLA-C 03:04) Tetramer Protein (MHC-HM438T) 500 UG

特徴

Description: Recombinant Human KRAS G12D (HLA-C 03:04) Tetramer Protein is expressed from Expi293 with His tag and Avi tag at the C-terminal, tetramer is assembled by biotinylated monomer and streptavidin. It contains Gly25-Thr305 (HLA-C 03:04), Ile21-Met119 (B2M) and GADGVGKSAL peptide.



シリーズ共通仕様

種 由来	Human	発 現 宿主	Expi293
純度	> 95% as determined by Tris-Bis PAGE; > 95% as determined by HPLC	タグ	C-His-Avi
分 子 量	The protein has a predicted MW of 258 kDa. Due to glycosylation, the protein migrates to 260-265 kDa under Non reducing (N) condition based on Tris-Bis PAGE result.	ターゲット	KRAS G12D (HLA-C 03:04) Tetramer

Gene /ProteinID	QAV56463.1(HLA-C 03:04)&P61769(B2M)&GADGVGKSAL	エンドトキシン	Less than 1EU per µg by the LAL method.
配列	Gly25-Thr305 (HLA-C 03:04), Ile21-Met119 (B2M) and GADGVGKSAL peptide	データシート	https://static.kactusbio.com/Attachment/product/MHC-HM438T/Liquid-MHC-HM438T.pdf

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
	83-1237-57	Human KRAS G12D (HLA-C 03:04) Tetramer Protein (MHC-HM438T) 100UG	MHC-HM438T-100UG	1個	201,000 円	
	83-1237-58	Human KRAS G12D (HLA-C 03:04) Tetramer Protein (MHC-HM438T) 500UG	MHC-HM438T-500UG	1個	801,000 円	