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Recombinant human HLA class I (HLA-A) protein



Basic Information Catalog Number: Ag7488 Peptide Sequence: Ag748 Peptide Sequence: Ag7488 Size: SQMEPPAPWIEQECREPRIAYCY AValable lyophilized ANUETRCYNQSEDGSHTQIAY YNQAYCGKWALADEDLSWTA/ Avalable lyophilized MANAEQRAVEGECREVEQUENTRA/ Avalable lyophilized Form: Avalable lyophilized YNQAYCGKWALADEDLSWTA/ Avalable lyophilized YNQAYCGKWALADEDLSWTA/ Avalable lyophilized Species: DOTODTELVETRACODET QWW Biological Activity: DOTODTELVETRACODET QWW TCHWQHEQDPUTLRWEISSQ Biological Activity: Not ested Endoaxin Level: Please contact the lab for more information Shipple: The product is shipped at amble recommended bad an equal volume of giveroi for long term storage (see Stability and Storage Shipple: The product is shipped at amble recommended temperature (see adjust the reconstitution volume as required (please note: the too concentration is needed for your purposes please adjust the reconstitution volume as required (please note: the too concentration is needed for your purposes please adjust the reconstitution, whit stells of the visit to ensure full recovery of the protein into solution. Purity 89% by 505-PAGE with Coomassie Brilliant Blue staining. Formulation The purified protein was lyophilized from sterile PBS (SBM Na2HPO 4, 17mM NaH2PO 4, 68m NaCl, trebalose and 5 % mannitol are added as protectant before lyophilization. The elution buffer contain 3 inidazole. Stability and Storage Storage of Reconstituted Protein Short Tem	
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reconstitution with sterile water and addition of an equal	
volume of glycerol. Avoid repeat freeze-thaw cycles.	
Selected Validation Data	
76 kBa→	
43 kDa→	

-38 kDa

28 kDa

For technical support and original validation data for this product please contact:T: 1 (888) 4PTGLAB (1-888-478-4522)E : proteintech@ptglab.com W:(toll free in USA), or 1(312) 455-8498ptglab.com(outside USA)(1312) 455-8498

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