

HLA-G peptide complex Tetramer peptide (Recombinant) (STJP001793)

STJP001793

GENERAL INFORMATION

Product Type	Biomolecules
Short Description	Recombinant-HLA-G peptide complex Tetramer is synthetically produced from the Human HLA-G AA25-305/B2M protein AA2-119 sequence and is suitable for use in western blot applications.
Host/Source	HEK293 cells NA

PRODUCT PROPERTIES

Concentration	
Formulation	Lyophilised from 0.2 µm filtered PBS solution pH7.4 NA
Purification	
Dilution Range	purity was determined to be >95% by non reducing PAGE and HPLC (see below methods) NA
Storage	The lyophilized protein is stable for at least 2 years from date of receipt at -20°C C. NA
Instruction	

TARGET INFORMATION

Gene ID	
Gene Symbol	
Uniprot ID	
Immunogen	
Sequence	

This product is suitable for in-vitro studies under the RESEARCH USE ONLY [RUO] licence. This product must not be used as for diagnostic or other medical purposes.
St John's Laboratory Ltd, Knowledge Dock Business Centre, University Way, London, E16 2RD | Tel: 0208 223 3081