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Product Datasheet

Vaccinia virus Copenhagen Protein G5 18-26 (HLA-A*02:01) PEL-EP11450_5

Article Name	Vaccinia virus Copenhagen Protein G5 18-26 (HLA-A*02:01)
Biozol Catalog Number	PEL-EP11450_5
Supplier Catalog Number	EP11450_5
Alternative Catalog Number	PEL-EP11450_5
Manufacturer	peptides and elephants
Category	Proteine/Peptide
Application	ELISpot, FACS, FC, FluoroSpot, IHC, WB
Species Reactivity	VACV
Product Description	ILDDNLYKV is a linear peptidic epitope (epitope ID26990) studied as part of Putative nuclease G5 from Vaccinia virus and Putative nuclease G5 from Variola virus (smallpox virus). This epitope has been studied for immune reactivity, tested in T cell a...
Purity	95%
Sequence	ILDDNLYKV