

Centre for AIDS Reagents

Data Sheet

PRODUCT NAME HIV-1 env – Predicted CMI Epitopes

REPOSITORY REFERENCE EVA7082.1-2

DESCRIPTION 9mer peptide from HXB2 env, predicted to induce Cell-

Mediated Immune response. Predicted epitope for use in ELISPOT, tetrameric assays and intracellular cytokine

assays.

CHARACTERISTICS

Repository Reference	Amino Acid Sequence	Purity	Solubility
EVA7082.1	ERYLRDQQL (env 584-592)		
EVA7082.2	TPYDINQML (control peptide)		

PRESENTATION 25μg/vial lyophilised

STORAGE -20°C

CONTRIBUTOR JPT Peptide Technologies GmbH, Volmerstrasse 5,

12489 Berlin, Germany

ACKNOWLEDGEMENTS

Publications should acknowledge the contributor and the Centre for AIDS Reagents. Acknowledgments should read: "The *Name of Reagent (Repository Number)* was obtained from the Centre for AIDS Reagents, NIBSC, UK, supported by EURIPRED (EC FP7 INFRASTRUCTURES-2012 - INFRA-2012-1.1.5.: Grant Number 31266). www.euripred.eu/



