



Recombinant HIV type 2 gp36 Antigen, Coating [ENV86] (DAGA-359)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Antigen Description	The env gp36 ectodomain is highly conserved and elicits a type-specific antibody response. Hence, most licensed diagnostic assays incorporate gp36-derived antigens to detect HIV2 specific antibodies. It is becoming important to differentiate between single infection with either HIV1 or HIV2 and dual infection.
Nature	Recombinant
Expression System	N/A
Purity	>90%
Conjugate	TBD
Applications	The product is well suited for ELISA/CLIA/LF. For in vitro diagnostic use only
Molecular Weight	30 KD
Procedure	None
Format	Liquid
Concentration	Batch dependent - please inquire should you have specific requirements.
Size	1 mg
Buffer	250mM Glycine +25mM Tris-HCl +1/K SDS(PH=8.0)
Preservative	None
Storage	Store at 2-8°C and at -20°C for long-term storage. Don't repeated freeze-thaw

BACKGROUND

Keywords

Gp36;HIV 2;HIV type 2;Human immunodeficiency virus 2;Human immunodeficiency virus type 2;HIV2 gp36;human immunodeficiency virus 2 gp36;HIV type 2 gp36;HIV-2 gp36
