



HIV type 2 gp105 (ROD) [FITC] (DAGH014)

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

PRODUCT INFORMATION

Antigen Description	Baculovirus derived gp105 HIV type 1 Rod conjugated to FITC.
Specificity	This fluorescense conjugated gp105 binds to murine monoclonal antibodies of defined epitope specificity.
Conjugate	FITC
Applications	Dot Blots; FACS; Immunohistocytology; Direct Immunofluorescence
Stability	12 months at -75°C
Bio-activity	This fluorescense conjugated gp105 binds to Human CD4 in dot blot assays and CD4 bearing T-cells as determined by FACS.
Format	Frozen Liquid
Size	50 µg
Preservative	None
Storage	-75 °C

BACKGROUND

Keywords HIV type 2 gp105; HIV-2 gp105; HIV2 gp105; Human immunodeficiency virus 2; Human immunodeficiency virus type 2 gp105; Env polyprotein; Gp105; HIV2 gp105 protein; HIV 2 protein; HIV2; HIV-2 (Rod) glyco 105 protein