



Anti-HIV Transactivating regulatory protein Polyclonal antibody (DPATB-H83123)

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

PRODUCT INFORMATION

Product Overview	Sheep Anti-HIV tat Polyclonal Antibody
Target	HIV Transactivating regulatory protein
Immunogen	Fusion protein (E. coli)
Isotype	IgG
Source/Host	Sheep
Species Reactivity	HIV
Purification	Whole antiserum
Conjugate	Unconjugated
Applications	Dot, WB, IP
Format	Liquid
Size	50 µl
Buffer	Whole serum
Preservative	None
Storage	Shipped at 4°C. Upon delivery aliquot and store at -20°C or -80°C. Avoid repeated freeze / thaw cycles.

BACKGROUND

Introduction

The transcriptional transactivator (Tat) is a key regulatory protein of HIV. It is expressed early after the virus integrates into the cell, and stimulates the elongation of RNA polymerase II. It binds onto a sequence known as the TAR, or transactivator r

Keywords

p14; Tat; Tat protein; Transactivating regulatory protein;
