



## Recombinant HIV type 2 (ROD) Glycoprotein 105 Protein (DAGC160)

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

### PRODUCT INFORMATION

<b>Species</b>	HIV
<b>Purity</b>	> 90% pure
<b>Conjugate</b>	Unconjugated
<b>Applications</b>	WB, ELISA
<b>Format</b>	Liquid
<b>Size</b>	100 µg
<b>Buffer</b>	PBS
<b>Preservative</b>	None
<b>Storage</b>	Store frozen product at -70°C or lower. Avoid multiple freeze/thaw cycles.

### BACKGROUND

<b>Introduction</b>	HIV2 infections at present, are predominantly found in west Africa where it is the dominant form of HIV. In persons infected with HIV2, immunodeficiency seems to develop more slowly and to be milder, but as the disease advances, HIV2 infectiousness seems to increase.
<b>Keywords</b>	HIV-2 gp105; HIV-2 gp105 protein; HIV2 gp105; HIV 2 gp105 protein; HIV 2 gp105; HIV; HIV type 2