

Centre For AIDS Reagents

Data Sheet

Monoclonal antibody to HIV-2 gp105 **DESCRIPTION: REPOSITORY REFERENCE:** ARP3031 **ORIGINATORS DESIGNATION:** PQ1D7 **SPECIFICITY:** HIV-2_{ROD} gp105 **HOST:** BALB/c mouse **IMMUNOGEN:** HIV-2_{ROD} recombinant gp105 (Baculovirus) **MYELOMA:** AG8 **ISOTYPE:** IgG1 **SPECIAL CHARACTERISTICS:** Mapped to C-terminus. Reacts in ELISA and IF. PRESENTATION: 50μl (48μg) purified antibody. **SOURCE:** Drs Q Sattentau and P Poignard

www.nibsc.org/science_and_research/virology/centre_for_aids_reagents.aspx

website in the "Acknowledgement" section at:-

Please also ensure that you send us a copy of any papers resulting from work using reagents acquired through CFAR, this can be by email or printed copy

Publications should acknowledge the donor of the reagent and the Centre for AIDS Reagents. Suggested wording can be found on our



ACKNOWLEDGEMENTS: