

Data Sheet

NAME: P3B2 mAb to HIV-1

REPOSITORY REFERENCE: **ARP3257**

ORIGINATORS DESIGNATION: P3B2 mAb

ISOTYPE: IgG 1K

HOST: Mouse

CHARACTERISTICS: Antibody to the HIV V1 region (mAB: IgG1 kappa, chimera protein A/G binding, used immunogen SF162 ΔV2 gp140/V1 gp120, Elisa 0.5 mg/ml).

STORAGE: -20°C

STERILITY: Mycoplasma Negative

SOURCE: Leo Stamatatos, Seattle Biomedical Research Institute

NOTE: Acknowledgement for publications should read “The following reagent was obtained through the through the CAVD/HSC (HIV specimen cryorepository) (Leo Stamatatos)”. Also include the references cited below in any Publications.

REFERENCE:

Derby, N.R et al., Virology **366** (2007) 433-445

ACKNOWLEDGEMENTS:

Publications should acknowledge the donor of the reagent and the Programme EVA Centre for AIDS Reagents. Suggested wording can be found on our website at <http://www.nibsc.ac.uk/spotlight/aidsreagent/index.html> in the “Acknowledgements” section.

Please also ensure that you send us a copy of any papers resulting from work using reagents acquired through CFAR (this can be electronically or as a paper copy)