

## **Centre For AIDS Reagents**

## Data Sheet

| DESCRIPTION:                 | Monoclonal antibody to SIV gag p27                                                                                                                                                                                                                                      |
|------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>REPOSITORY REFERENCE:</b> | ARP396                                                                                                                                                                                                                                                                  |
| ORIGINATORS DESIGNATION:     | SIV 27e                                                                                                                                                                                                                                                                 |
| SPECIFICITY:                 | SIV p27 by immunoblot (May be p55 also)                                                                                                                                                                                                                                 |
| ISOTYPE:                     | IgG2a                                                                                                                                                                                                                                                                   |
| HOST:                        | Mouse (BALB/C)                                                                                                                                                                                                                                                          |
| IMMUNOGEN:                   | rSIV p27 attached to SV5 peptide TAG                                                                                                                                                                                                                                    |
| MYELOMA:                     | Sp20                                                                                                                                                                                                                                                                    |
| CHARACTERISTICS:             | Reacts in Western blot with SIV lysate                                                                                                                                                                                                                                  |
| PRESENTATION:                | 1ml culture supernatant                                                                                                                                                                                                                                                 |
| SOURCE:                      | Dr P Szawlowski                                                                                                                                                                                                                                                         |
| <b>REFERENCE:</b>            | Hanke T, Szawlowski PWS, Randall RE (1992) J Gen Virol 73 653                                                                                                                                                                                                           |
| ACKNOWLEDGEMENTS:            | Publications should acknowledge the donor of the reagent and the<br>Centre for AIDS Reagents, NIBSC.<br>Please also ensure that you send us a copy of any papers resulting<br>from work using reagents acquired through CFAR, this can be by e-<br>mail or printed copy |