

Data Sheet

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| NAME: | HIV-1 Drug (NNRTI) Resistant Variant – V106A. |
| REPOSITORY REFERENCE: | ARP1015 |
| DERIVATION: | Derived from HXB2 by in vitro selection. RT mutation V→A at position 106. |
| ORIGINATORS DESIGNATION: | NNRTI Mutant V106A. |
| CHARACTERISTICS: | Confers resistance to a large selection of non-nucleoside RT inhibitors. |
| CELLS FOR PROPAGATING: | MT4 |
| PRESENTATION: | Supplied as cell-free culture supernatants from MT4 cells. |
| CULTURE MEDIUM: | RPMI 1640, Foetal calf serum 10% |
| STORAGE: | -70°C or below. |
| SOURCE: | Drs J P Kleim & V Burt, Glaxo Wellcome R & D, Herts, UK. |

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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)