

**Data Sheet**

**NAME :** HIV-1 Molecular Clone HXB<sub>2</sub> (48v + 90m)

**REPOSITORY REFERENCE :** ARP1002

**DESCRIPTION:** HIV-1 Molecular Clone HXB<sub>2</sub> with G→V mutation at Position 48 and L→M mutation at position 90 of Proteinase.

**CELL LINE FOR PROPAGATION:** MT4 (P)

**CULTURE MEDIUM:** RPMJ 1640 + 10% FCS

**SPECIAL CHARACTERISTICS :** Derived by co-transfection of MT4 cells with PHXB<sub>2</sub>Δ pro and PHXB<sub>2</sub> proteinase coding region containing 2 mutations G→V at position 48, L→M at position 90.

**STORAGE :** -80°C

**SOURCE :** Dr. Nick Cammack

**REFERENCE :** KOHLI et al. AIDS 12 (suppl 4) 1998 P15

**PLACE OF ORIGIN:** Roche Discovery, Welwyn

**ACKNOWLEDGEMENTS :**

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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)