

Data Sheet

NAME :	HIV-1 Molecular Clone HXB ₂ (90M)
REPOSITORY REFERENCE :	ARP 1001
DESCRIPTION:	HIV-1 Molecular Clone HXB ₂ with L→M mutation In proteinase at position 90.
CELL LINE FOR PROPAGATION:	MT4 (P)
CULTURE MEDIUM:	RPMJ 1640 + 10% FCS
SPECIAL CHARACTERISTICS :	Derived by co-transfection of MT4 cells with PHXB ₂ Δpro and PHXB ₂ proteinase coding region containing a single G→V mutation 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
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