

Centre For AIDS Reagents**Data Sheet**

NAME:	HIV-1 Primary isolates – Uganda.
REPOSITORY REFERENCE:	ARP177.1-44
ORIGIN:	Uganda.
PROVIDED:	Culture supernatant from human PBMCs.
CELL LINE FOR PROPAGATING:	PBMCs
CULTURE MEDIUM:	RPMI 90% Foetal calf serum 10%
CHARACTERISTICS:	Isolated from seropositive individuals from Uganda. The known Genotype and Phenotype of each virus is shown in the table below
REFERENCE:	The UNAIDS network for HIV Isolation and Characterisation (1994), AIDS Research and Human retroviruses 10 .
SOURCE:	The WHO-UNAIDS Network for HIV Isolation and Characterisation.
NOTE:	ALL SCIENTISTS REQUESTING THESE ISOLATES MUST SUBMIT A WHO-UNAIDS MATERIALS TRANSFER AGREEMENT
ACKNOWLEDGEMENTS:	Publications should acknowledge the donor of the reagent and the Centre for AIDS Reagents. Please also ensure that you send us a copy of any papers resulting from work using reagents acquired through CFAR, this can be by e-mail or printed copy

ARP177.1-44

Table showing the Phenotype and Genotype of HIV-1 Primary isolates from Uganda:

Repository Reference	Virus	Genotype env (gag)	Phenotype	Repository Reference	Virus	Genotype env (gag)	Phenotype
ARP177.1	92UG001	D	R5X4	ARP177.23	93UG085		
ARP177.2	92UG005	D	R5	ARP177.24	93UG086	D	R5X4
ARP177.3	92UG021	D	X4	ARP177.25	93UG089	A	R5
ARP177.4	92UG024	D	X4	ARP177.26	93UG097	-	-
ARP177.5	92UG029	A	X4	ARP177.27	94UG103	A	R5X4
ARP177.6	92UG031	A	R5	ARP177.28	94UG105	D	X4
ARP177.7	92UG035	D	R5	ARP177.29	94UG108	D	R5
ARP177.8	92UG037	A	R5	ARP177.30	94UG114	D	R5
ARP177.9	92UG038	D	X4	ARP177.31	94UG117	D	X4
ARP177.10	92UG046	D	X4	ARP177.32	94UG118	D	R5
ARP177.11	93UG053	D	X4	ARP177.33	94UG119	-	-
ARP177.12	93UG059	D	X4	ARP177.34	94UG121	-	-
ARP177.13	93UG065	D	X4	ARP177.35	94UG123	-	-
ARP177.14	93UG067	D	R5X4	ARP177.36	96UG138	-	-
ARP177.15	93UG070	D	X4	ARP177.37	96UG140	-	-
ARP177.16	93UG075	-	-	ARP177.38	96UG141	-	-
ARP177.17	93UG077	A	R5	ARP177.39	96UG144	-	-
ARP177.18	93UG078	-	-	ARP177.40	99UG002	-	-
ARP177.19	93UG079	A	R5	ARP177.41	99UG005	-	-
ARP177.20	93UG080	-	-	ARP177.42	99UG006	-	-
ARP177.21	93UG082	-	-	ARP177.43	99UG008	-	-
ARP177.22	93UG083	-	-	ARP177.44	99UG014	-	-

NSI = Non syncytium inducing.
 SI = Syncytium inducing.