

**Data Sheet.**

**NAME :** HIV-1 Primary isolates  
(South America, Thailand and Africa).

**REPOSITORY REFERENCE :** ARP169.1 - ARP169.10

<b>Repository Reference:</b>	<b>Virus:</b>	<b>Subtype:</b>	<b>Phenotype:</b>	<b>Country of origin:</b>
ARP169.1	92/RW/009	A	NSI	Rwanda
ARP169.2	92/UG/029	A	SI	Uganda
ARP169.3	92/BR/021	B	SI	Brazil
ARP169.4	92/TH/026	B	NSI	Thailand
ARP169.5	92/BR/025	C	NSI	Brazil
ARP169.6	92/UG/021	D	SI	Uganda
ARP169.7	92/UG/035	D	NSI	Uganda
ARP169.8	92/TH/022	E	NSI	Thailand
ARP169.9	93/BR/029	F	NSI	Brazil
ARP169.10	93/BR/020	F	SI	Brazil

**HOST :** Human PBMC.

**CHARACTERISTICS :** Isolates of env subtypes A-F from HIV-1 seropositive, asymptomatic individuals in Brazil, Rwanda, Thailand and Uganda. Both syncytium-inducing (SI) and nonsyncytium-inducing (NSI) viruses are provided. Genetic clones of the env regions are available for some of these viruses.

**SOURCE :** The UNAIDS (formerly WHO) Network for HIV Isolation and Characterisation

**REFERENCE :** WHO Network for HIV Isolation and Characterisation (1994), AIDS Res Hum Retroviruses 10:1327-1343.

**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)

**NOTE :**

Scientists requesting these viruses must complete UNAIDS Materials Transfer Agreement.