

NOTE:



Centre for AIDS Reagents

Data Sheet

NAME: CHARACTERISTICS: CELL LINE FOR PROPAGATION:		ARP1025.1-3 HIV-1 Primary Isolates-Belorus					
		PBMCs.					
		PROVIDED: Repository Refe		Cell free virus (PBMCs, sera, plasma and co-culture cells available on request).			
ence	Virus						
	ARP1025.1		BL97001		_		
ARP1025.2			BL97005				
	ARP1025.3		BL97006				
SOURCE:		The	WHO-UNAIDS	Network	for HIV	Isolation	and
20011021			cterisation.	1,00,,011	101 111 1	2002411011	una

ACKNOWLEDGEMENTS: Publications should acknowledge the donor of the reagent and

the Programme EVA Centre for AIDS Reagents. Suggested

ALL SCIENTISTS REQUESTING THESE ISOLATES N

MUST SUBMIT A WHO-UNAIDS MATERIALS

wording can be found on our website in the

"Acknowledgement" section at:-

TRANSFER AGREEMENT

www.nibsc.ac.uk/spotlight/centre_for_aids_reagents.aspx

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.

