

Centre for AIDS Reagents
Data Sheet

PRODUCT NAME: EUR 0068

REPOSITORY REFERENCE: 100 315

DESCRIPTION: Peripheral blood mononuclear cells (PBMCs) from HIV-1 infected patient.

ORIGIN: Portugal

HIV-1 GENETIC FORM: URF BG

PATIENT CHARACTERISTICS:

YEAR OF DIAGNOSIS	CLINICAL STAGE	GENDER	AGE	RISK FACTOR
2014	Newly diagnosed	M	50	IDU

BIOLOGICAL AND GENETIC CHARACTERISTICS

GENOTYPIC PREDICTION OF CCRR USAGE	RESISTANCE TO RTIs	NRTIs RESISTANCE MUTATIONS	NNRTIs RESISTANCE MUTATIONS	RESISTANCE TO PIs	PIs RESISTANCE MUTATIONS
R5	NO	None	None	YES	K20I, T64S

VIROLOGICAL/IMMUNOLOGICAL DATA:

PRESENTATION: 10x10⁶ PBMCs in 1 ml

CD4	VIRAL LOAD (copies/ml)
29	125000

STORAGE: -198°C. Liquid nitrogen

CONTRIBUTOR: HIV Biology and Variability Unit. National Centre for Microbiology. Instituto de Salud Carlos III, 28220 Majadahonda, Madrid, Spain

ACKNOWLEDGEMENTS:

Publications should acknowledge the contributor and the Centre for AIDS Reagents. Acknowledgments should read: "The *Name of Reagent (Repository Number)* was obtained from the Centre for AIDS Reagents, NIBSC, UK, supported by EURIPRED (EC FP7 INFRASTRUCTURES-2012 - INFRA-2012-1.1.5.: Grant Number 31266). www.euripred.eu/