

Anti-HIV-1 Matrix protein p17/MA protein Antibody (M33)

Summary

Catalog No.	RVV19304
Clone ID	M33
Host species	Human
Species reactivity	Human immunodeficiency virus type 1 group M subtype B (isolate BRU/LAI) (HIV-1)
Form	Liquid
Storage buffer	0.01M PBS, pH 7.4.
Concentration	2.81 mg/ml
Purity	>95% as determined by SDS-PAGE.
Clonality	Monoclonal
Isotype	IgG1
Applications	ELISA, FCM, WB
Target	Gag-Pol polyprotein, Pr160Gag-Pol, Matrix protein p17, MA, Capsid protein p24, CA, Spacer peptide 1, SP1, p2, Nucleocapsid protein p7, NC, Transframe peptide, TF, p6-pol, p6*, Protease, 3.4.23.16, PR, Retropepsin, Reverse transcriptase/ribonuclease H, 2.7.7.49, 2.7.7.7, 3.1.26.13, Exoribonuclease H, 3.1.13.2, p66 RT, p51 RT, p15, Integrase, IN, 2.7.7.-, 3.1.-.-, gag-pol
Purification	Protein A/G purified from cell culture supernatant.
Endotoxin level	Please contact with the lab for this information.

Recombinant Proteins & Antibodies

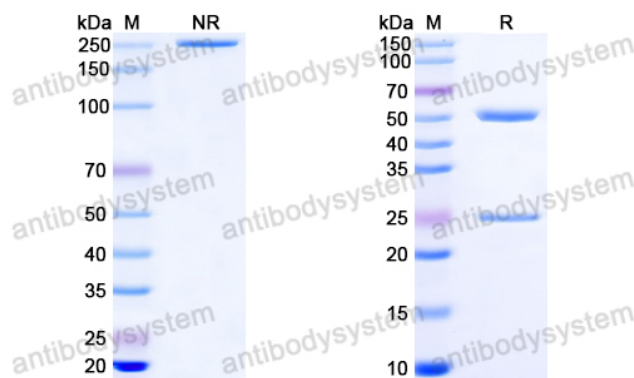
Expression system Mammalian Cells

Accession P03367

Stability and Storage Use a manual defrost freezer and avoid repeated freeze-thaw cycles.
Store at 4°C short term (1-2 weeks). Store at -20°C 12 months. Store at -80°C long term.

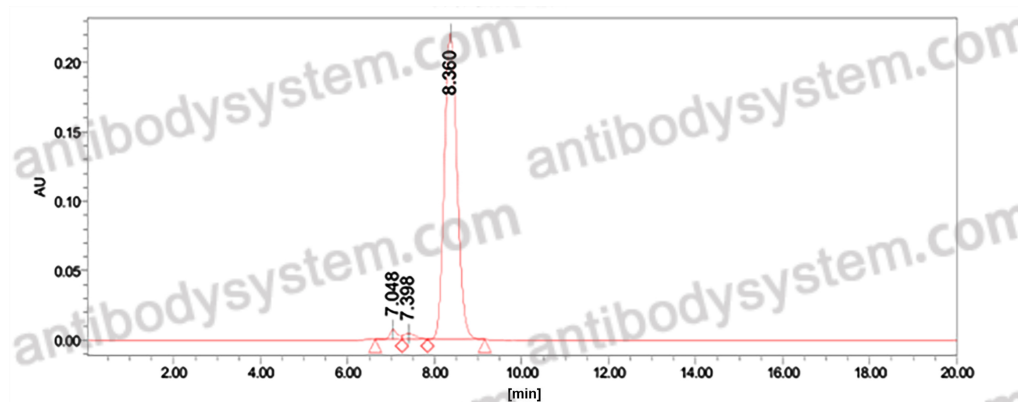
Note For research use only.

Data Image



SDS-PAGE

SDS PAGE for HIV-1 Matrix
protein p17/MA protein
Antibody (M33)



SEC-HPLC

The purity of this product is
>95% as determined by SEC-
HPLC.