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Anti-HIV-p51/RT-p51(group M, subtype B(isolate HXB2) Gag-Pol polyprotein Polyclonal Antibody

E-AB-V1239

Application WB,ELISA Host Rabbit

Storage Store at -20°C. Avoid freeze / thaw cycles.

Important Note Centrifuge before opening to ensure complete recovery of vial contents.

Product Details

Immunogen Recombinant HIV-p51 / RT-p51 (group M, subtype B (isolate HXB2) Gag-Pol polyprotein

Protein (His Tag)

IsotypeIgGHostRabbitReactivityHIV

Dilution WB 1:1000-1:5000 ELISA 1:5000-1:10000

Storage Buffer 0.2 μm filtered solution in PBS Stability & Storage Ships on ice packs. Store at -20°C

Description This antibody was produced in rabbits immunized with purified Recombinant HIV-p51 / RT-

p51 (group M, subtype B (isolate HXB2) Gag-Pol polyprotein Protein (His Tag). And the antibody was purified by HIV-p51 / RT-p51 (group M, subtype B (isolate HXB2) Gag-P

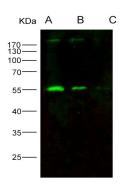
Antigen Infomation

Alternate Names Gag-Pol



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Images



Western Blot analysis of Recombinant HIV-p51 / RT-p51 (group M, subtype B (isolate HXB2) Gag-Pol polyprotein Protein (His Tag)(PKSV030198 with 20ng, 5ng and 1ng) using Anti-HIV-p51/RT-p51(group M, subtype B(isolate HXB2) Gag-Pol polyprotein Polyclonal Antibody at dilution of 1:1000.