



Certificate of Analysis for HRP-20282

Polyclonal Anti-Human Immunodeficiency Virus Type 1, SF2 p24 (antiserum, Rabbit)

Catalog No. HRP-20282

This reagent is the property of the U.S. Government.

Product Description:

HRP-20282 consists of polyclonal antiserum produced by immunization of New Zealand rabbits with p24 protein from human immunodeficiency virus type 1 (HIV-1), SF2.

Lot: 70062166

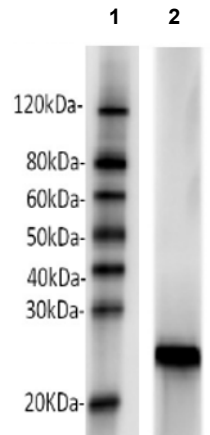
Receipt Date: 18JUL2023

TEST	SPECIFICATIONS	RESULTS
Functional Activity Western blot ¹ ELISA ²	Report results Report results	Reactive (Figure 1) Reactive
Amount per Vial	Report results	300 µL

¹Using 1:200 dilution of HRP-20282 as primary antibody and HRP-conjugated goat anti-rabbit IgG (H&L) IgG as secondary antibody

²Using HRP-20282 as primary antibody and HRP conjugated mouse anti-rabbit IgG Fc (GenScript, Catalog No. A01856) as secondary antibody

Figure 1: Western Blot Analysis



Lane 1: MW ladder
Lane 2: HRP-20282 (100 ng)

/Ken Crawford/
Ken Crawford

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13 NOV 2023

ATCC®, on behalf of the NIH HIV Reagent Program, hereby represents and warrants that the material provided under this certificate has been subjected by the manufacturer to the tests and procedures specified and that the results described, along with any other data provided in this certificate, are true and accurate to the best of ATCC®'s knowledge.

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