



Certificate of Analysis for HRP-20073

Monoclonal Anti-Human Immunodeficiency Virus Type 1 (HIV-1) Trans-Activator of Transcription (Tat), Clone 1 (produced *in vitro*)

Catalog No. HRP-20073

Product Description:

Abcam Catalog No. ab42359 (Lot GR214879-31)

Antibody Class: IgG1

Recombinant mouse monoclonal antibody was prepared against the trans-activator of transcription (Tat) protein of human immunodeficiency virus type 1 (HIV-1), clone 1 and purified by protein G affinity chromatography. This antibody reacts with the rTat consensus sequences of HIV-1 subtypes A (DPVDPNLE), B (EPVDPRLE) and C (EPVDPNLE).

Lot: 70047425

Receipt Date: 20OCT2021

TEST	SPECIFICATIONS	RESULTS
Antibody Class Determination	Report results	IgG1
Concentration	Report results	0.7 mg per mL
Amount per Vial	Report results	~ 100 µg (143 µl)

/Ken Crawford/

Ken Crawford

Lead Technical Writer, ATCC Federal Solutions

27 APR 2022

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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