

**Monoclonal Anti-Simian Immunodeficiency Virus (SIV) SIVmac gp120 Protein, Clone KK68 (produced *in vitro*)**

**Catalog No. HRP-2696**

**Product Description:**

Antibody Class: IgG2a

HRP-2696 is a monoclonal antibody to Simian Immunodeficiency Virus (SIV) gp120. This antibody originated in mice primed with a SIVmac251 gp160 vaccinia recombinant (v9002) and boosted with glutaraldehyde-fixed SIVmac32H molecular clone J5 from C8166 cells.

**Lot: 70066559**

**Receipt Date: 22JAN2024**

TEST	SPECIFICATIONS	RESULTS
Antibody Class Determination	Report results	IgG2ak
Volume per Vial	Report results	200 µL
ELISA	Report results	Reactive <sup>1</sup>

<sup>1</sup>ELISA expression was confirmed using PLFCATKNRDTWGTTQCLPD as antigen, however, the binding titer was low.

/Kenneth R. Crawford/

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24 FEB 2026

Lead Technical Writer or designee, ATCC Federal Solutions

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