



NIH AIDS Reagent Program

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DATA SHEET

Reagent:	Anti-Rhesus TRIM5 α Monoclonal (1F8-4)
Catalog Number:	12269
Lot Number:	120188
Release Category:	A
Provided:	0.3mg provided in 0.01M Sodium Phosphate, 0.15M NaCl (PBS), pH 7.4 at a concentration of 1.01mg/ml
Description:	Monoclonal antibody raised against rhesus TRIM5 α protein.
Special Characteristics:	<p>The 1F8-4 clone works well in immunostaining to detect rhesus TRIM5α. In Westerns, this clone detects both human and rhesus TRIM5α. See attached immunostaining and western blot data provided by Dr. Tom Hope and Dr. Wes Sundquist.</p> <p>TRIM5α (1F8-4) Data</p>
Recommended Storage:	Keep at 4°C for short term storage and -80°C for long term storage. Avoid freeze-thaw cycles as reagent degradation may result.
Contributor:	DAIDS, NIAID
Isotype:	IgG
NOTE:	Acknowledgment for publications should read "The following reagent was obtained through the NIH AIDS Reagent Program, Division of AIDS, NIAID, NIH: Cat# 12269 Anti-rhTRIM5 α (1F8-4).
Last Updated	January 04, 2018

ALL RECIPIENTS OF THIS MATERIAL MUST COMPLY WITH ALL APPLICABLE BIOLOGICAL, CHEMICAL, AND/OR RADIOCHEMICAL SAFETY STANDARDS INCLUDING SPECIAL PRACTICES, EQUIPMENT, FACILITIES, AND REGULATIONS. NOT FOR USE IN HUMANS.