

Centre for AIDS Reagents

Data Sheet

PRODUCT NAME:	Anti-SIVmac251 gp120 Monoclonal (KK65)
REPOSITORY REFERENCE:	ARP3299
DESCRIPTION:	A monoclonal antibody to SIV gp120
HOST:	Balb/c splenocyte x NS-O myeloma
ISOTYPE:	IgG1
PRESENTATION:	1ml SNF
STORAGE:	-20°C
CONTRIBUTOR:	Dr Karen Kent and Miss Caroline Powell (NIBSC)
REFERENCE:	<p>Kent KA, Powell C, Corcoran T, Jenkins A, Almond N, Jones I, Robinson J, Stott EJ. Characterisation of neutralising epitopes on simian immunodeficiency virus envelope using monoclonal antibodies. <i>Proc Colloque Cent Gardes</i> pp167-172,1993.</p> <p>Kent KA, Rud E, Cororan T, Powell C, Thiriart C, Collignon C, Stott EJ. Identification of two neutralizing and eight non-neutralizing epitopes on simian immunodeficiency virus envelope using monoclonal antibodies. <i>AIDS Res Hum Retroviruses</i> 8:1147-1151, 1992.</p>

ACKNOWLEDGEMENTS:

Publications should acknowledge the contributor and the Centre for AIDS Reagents. Acknowledgments should read: “The *Name of Reagent (Repository Number)* was obtained from the Centre for AIDS Reagents, NIBSC, UK.

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