

Data Sheet

DESCRIPTION :	Polyclonal antiserum to NF-kB p50
REPOSITORY REFERENCE :	ARP427
ORIGINATORS DESIGNATION :	M _{FB}
SPECIFICITY :	NF-kB
HOST :	Rabbit
IMMUNOGEN :	Recombinant p50 (aa 35-381) was expressed as a glutathione-S-transferase fusion protein, cleaved and purified, and used to raise a high titre rabbit antiserum.
CHARACTERISTICS :	The cellular transcription factor NF-kB consists of two DNA-binding subunits of 50K and 65K and is believed to play an important role in stimulating transcriptional activation of HIV-1 in latently infected T-cells.
PRESENTATION :	0.25/0.5ml undiluted serum
SOURCE :	Dr RT Hay, University of St Andrews
ACKNOWLEDGEMENTS :	Publications should acknowledge the donor of the reagent and the Programme EVA Centre for AIDS Reagents. Suggested wording can be found on our website at http://www.nibsc.ac.uk/spotlight/aidsreagent/index.html in the "Acknowledgements" section. Please also ensure that you send us a copy of any papers resulting from work using reagents acquired through CFAR (this can be electronically or as a paper copy)