

Data Sheet

DESCRIPTION:	Recombinant SIV GST-tat-Pk.His (E.coli).
REPOSITORY REFERENCE:	EVA681.1 EVA681.2
TAGS:	GST and Pk tags for purification. Pk is a small 14 amino acid epitope tag recognised by the anti-Pk monoclonal antibody. Used in Western blots, immunofluorescence or immune precipitation.
PROTEIN:	47kDa Fusion protein: GST-tat-Pk
BUFFER:	EVA681.1 in PBS EVA681.2 in 50mM Tris/HCL pH8.0, 500mM NaCl
RECOMMENDED USE:	EVA681.1 Suitable for ELISA, Immunoassay and general use. Not suitable for cell based assays. EVA681.2 Suitable for cell based assays.
PRESENTATION:	EVA681.1 50µg (1mg/ml) EVA681.2 100µg (0.5mg/ml)
ENDOTOXIN LEVEL:	Available on request.
STORAGE:	-70 ⁰ C

SEQUENCE:

SIV J5 tat

SOURCE:

Prof R Randall

ACKNOWLEDGEMENTS:

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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)