bs-42063R

[Primary Antibody]

MPXV/A29L Rabbit pAb



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- DATASHEET		400-901-9800
Host: Rabbit	Isotype: IgG	Applications: ELISA (1:5000-10000)
Clonality: Polyclonal		Reactivity: Monkey
	SWISS: Q77HM6	(predicted: MPXV)
Target: MPXV/A29L		
Immunogen: Recombinant MPXV/A29L protein: 1-110/110.		Predicted MW.: 12.5 kDa
Purification: affinity purified by Protein A		
Concentration: 1mg/ml		
Storage: 0.01M TBS (pH7.4) with 1% BSA, 0.02% Proclin300 and 50% Glycerol. Shipped at 4°C. Store at -20°C for one year. Avoid repeated freeze/thaw cycles.		
has become the mo double stranded D Africa. The pathoge body from respirat incurs into blood p virus multiplies in c	e zoonosis caused by monkeypox virus, which ost serious orthpoxvirus and consists of comp NA. The cases are mostly in central and weste enesis of monkeypox is that the virus invades ory mucosa, multiplies in lymphocytes, and roducing transient venereal toxemia. after the cells, the cells can invade the blood and kin of the whole body, causing lesions.	rn the