

## A26L polyclonal antibody

Catalog:	NCP0429P	Host:	Rabbit	Reactivity: Monkeypox
rus, which ha consists of co mostly in cen monkeypox i piratory muco into blood pro virus multipli and propagate sions. <b>Product:</b>	is a rare zoonosis cau as become the most second puplex double stranded atral and western Africes that the virus invace osa, multiplies in ly oducing transient ven- ies in cells, the cells e to the skin of the we 1mg/ml in PBS with	erious orthj ed DNA. T ca. The pat les the bo mphocytes ereal toxer can invao /hole body	poxvirus and The cases are hogenesis of dy from res- s, and incurs nia. after the de the blood y, causing le-	The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific im- munogen and the purity is > 95% (by SDS-PAGE). <b>Applications:</b> WB: 1:500~1:2000 ELISA: 1:5000~10000 <b>Storage&amp;Stability:</b> Store at $4 \ C$ short term. Aliquot and store at -20 $\ C$ long term. Avoid freeze-thaw cycles. <b>Specificity:</b> A26L polyclonal antibody detects endogenous levels of A26L protein. <b>DATA:</b>
Molecular Weight:				Note:
Swiss-Prot: Q3I8M6				For research use only, not for use in diagnostic procedure.

**Purification&Purity:** 

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