

## Rabbit Polyclonal Antibody to Herpes Simplex Virus Type I & II (HSV I & II)

<b>Catalog No.:</b>	PDR 034
<b>Applications:</b>	Research Use Only. Optimal working conditions must be determined by the end user.
<b>Immunogen:</b>	Whole rabbit corneal cells, infected with herpes simplex virus type I (strain Mac Intyre) and type II (strain M5), were solublized with detergent.
<b>Host:</b>	Rabbit
<b>Format:</b>	This antibody has been pretitered and quality controlled to work on formalin-fixed paraffin-embedded and acetone fixed cryostat tissue sections. No further titration is required.
<b>Staining Protocol:</b>	We suggest an incubation period of 30 minutes at room temperature. Optimal incubation conditions should be determined by the user based upon the fixation conditions and staining system employed. <u>Suitable for formalin fixed, paraffin embedded tissue sections.</u>
<b>Specificity:</b>	This antibody reacts with HSV type I and II specific antigens and with antigens common to HSV type I and II virus. It reacts with all major glycoproteins present in the viral envelop and with at least one core protein.
<b>Positive Control:</b>	Infected tissue
<b>Cellular Localization:</b>	Cytoplasmic, nuclear
<b>Storage:</b>	Store at 2-8°C. Do not use beyond the expiration date stated on the label.
<b>References:</b>	i) Adams et al. J Pathol 143: 241, 1984. ii) Vestergaard et al. Acta Pathol Microbiol Scand 87(B): 261, 1979.

### RUO: Research Use Only

DBS will not be held responsible for patent infringement or other violation that may occur with the use of our product

**DBS**

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