



**Category:** Polyclonal Antibodies      **Cat. #** 1107NF-303M      **Product Name:** Polyclonal Antibody to Herpes Simplex Virus II (HSV II) – Prediluted

**Description:**  
Polyclonal Antibody to Herpes Simplex Virus II (HSV II)

**Immunogen:**  
Detergent solubilized HSV II infected whole rabbit cornea cells.

**Application:**  
This antibody is prediluted for Immunohistochemistry use.

**Recommended Positive Control:**  
Herpes Simplex virus type II infected Tissue and Granulocytes lines

**Presentation:**  
Purified immunoglobulin fraction of rabbit antiserum prediluted in Primary Antibody Diluting Buffer pH 7.6 and quality controlled using HSV II infected cell lines.

**Aliquoting Instructions:**  
Not applicable

**Staining Procedure:**  
The prediluted antibody can be used on frozen cryostat sections as well as formalin-fixed paraffin-embedded tissue sections. For paraffinembedded tissue sections, we recommend an incubation time and temperature of 30 minutes at 37°C for this antibody, when used in conjunction with an immunoperoxidase staining kit. \*Prolonged fixation in buffered formalin can destroy the epitope.

**Specificity:**  
This antibody reacts with HSV2 specific antigen and with antigens common for HSV1 and 2.

**Storage:**  
Refrigerate at 4°C. Do not freeze.

**Notes:**  
To identify Herpes simplex II virus infected tissue sections.

**Size:** 5 ml  
**Host:** Rabbit  
**Form:** Prediluted  
**Units On Hand:** YES

**For Research Use Only**

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