

## 兔抗 NOS2 多克隆抗体

- 中文名称: 兔抗 NOS2 多克隆抗体
- 英文名称: Anti-NOS2 rabbit polyclonal antibody
- 别名: NOS; INOS; NOS2A; HEP-NOS
- 抗原: NOS2
- 储存: 冷冻(-20℃)
- 宿 主: Rabbit
- 相关类别: 一抗
- 反应种属: Human
- 标记物: Unconjugate
- 克隆类型: rabbit polyclonal

## 技术规格

| Background:              | Nitric oxide is a reactive free radical which acts as a biologic<br>mediator in several processes, including neurotransmission an<br>d antimicrobial and antitumoral activities. This gene encodes<br>a nitric oxide synthase which is expressed in liver and is ind<br>ucible by a combination of lipopolysaccharide and certain cy<br>tokines. Three related pseudogenes are located within the S<br>mith-Magenis syndrome region on chromosome 17. |
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| Applications:            | ELISA, IHC                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| Name of antibody:        | NOS2                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
| Immunogen:               | Synthetic peptide of human NOS2                                                                                                                                                                                                                                                                                                                                                                                                                       |
| Full name:               | nitric oxide synthase 2, inducible                                                                                                                                                                                                                                                                                                                                                                                                                    |
| Synonyms :               | NOS; INOS; NOS2A; HEP-NOS                                                                                                                                                                                                                                                                                                                                                                                                                             |
| SwissProt:               | P35228                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| ELISA Recommended diluti | 1000-2000                                                                                                                                                                                                                                                                                                                                                                                                                                             |





| on:                     |                                          |
|-------------------------|------------------------------------------|
| IHC positive control:   | Human liver cancer and Human lung cancer |
| IHC Recommend dilution: | 25-100                                   |

