

兔抗 NOD2 多克隆抗体

中文名称：兔抗 NOD2 多克隆抗体

英文名称：Anti-NOD2 rabbit polyclonal antibody

别名：CD; ACUG; BLAU; IBD1; NLRC2; NOD2B; CARD15; CLR16.3; PSORAS1

相关类别：一抗

储存：冷冻（-20℃）

宿主：Rabbit

抗原：NOD2

反应种属：Human

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

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| Background: | This gene is a member of the Nod1/Apaf-1 family and encodes a protein with two caspase recruitment (CARD) domains and six leucine-rich repeats (LRRs). The protein is primarily expressed in the peripheral blood leukocytes. It plays a role in the immune response to intracellular bacterial lipopolysaccharides (LPS) by recognizing the muramyl dipeptide (MDP) derived from them and activating the NF- κ B protein. Mutations in this gene have been associated with Crohn disease and Blau syndrome. |
| Applications: | ELISA, IHC |
| Name of antibody: | NOD2 |

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| Immunogen: | Synthetic peptide of human NOD2 |
| Full name: | nucleotide-binding oligomerization domain containing 2 |
| Synonyms : | CD; ACUG; BLAU; IBD1; NLRC2; NOD2B; CARD15; CLR16.3; PSORAS1 |
| SwissProt: | Q9HC29 |
| ELISA Recommended dilution: | 1000-2000 |
| IHC positive control: | Human liver cancer and Human thyroid cancer |
| IHC Recommend dilution: | 25-100 |

