

兔抗 LMNB1 多克隆抗体

- 中文名称: 兔抗 LMNB1 多克隆抗体
- 英文名称: Anti-LMNB1 rabbit polyclonal antibody
- 别名: LMN; ADLD; LMN2; LMNB
- 抗原: LMNB1
- 储存: 冷冻(-20℃)
- 宿 主: Rabbit
- 相关类别: 一抗
- 反应种属: Human, Mouse, Rat
- 标记物: Unconjugate
- 克隆类型: rabbit polyclonal

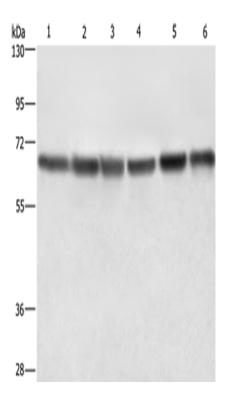
技术规格

| Background: | The nuclear lamina consists of a two-dimensional matrix of proteins located next to the inner nuclear membrane. The la min family of proteins make up the matrix and are highly c onserved in evolution. During mitosis, the lamina matrix is r eversibly disassembled as the lamin proteins are phosphoryl ated. Lamin proteins are thought to be involved in nuclear s tability, chromatin structure and gene expression. Vertebrate lamins consist of two types, A and B. This gene encodes on e of the two B type proteins, B1. Alternative splicing results in transcript variants and a duplication of this gene is associ |
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| | e of the two B type proteins, B1. Alternative splicing results in transcript variants and a duplication of this gene is associ ated with autosomal dominant adult-onset leukodystrophy (|
| Applications: | ADLD). ELISA, WB, IHC |



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| Name of antibody: | LMNB1 |
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| Immunogen: | Fusion protein of human LMNB1 |
| Full name: | lamin B1 |
| Synonyms : | LMN; ADLD; LMN2; LMNB |
| SwissProt: | P20700 |
| ELISA Recommended diluti on: | 2000-10000 |
| IHC positive control: | Human cervical cancer and human thyroid cancer |
| IHC Recommend dilution: | 100-300 |
| WB Predicted band size: | 67 kDa |
| WB Positive control: | Hela and HT-29 cells, human fetal liver tissue and 231 cells, K562 cells and human bladder transitional cells carcinoma tis sue |
| WB Recommended dilution: | 1000-5000 |





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