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# Fibulin-4 (YD33635) Rabbit mAb

**货号: AYD13083**

## 产品信息

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|---|---|
| 反应 | Human,Mouse |
| 宿主 | Rabbit |
| 克隆性 | Monoclonal |
| 预测反应 | |
| 应用 | WB IHC-P |
| 推荐浓度 | |
| 理论分子量 | 49kDa |
| 实测分子量 | |
| 形式 | Liquid |
| 保存条件 | Store at -20℃. Avoid freeze / thaw cycles.<br>Buffer: PBS with 0.75% BSA,50% glycerol,pH7.3. |
| 偶联物 | Unconjugated |
| 阳性对照 | SH-SY5Y,HT-1080 |
| 细胞定位 | Secreted, extracellular space, extracellular matrix, basement membrane |
| 纯化 | 亲和纯化 |

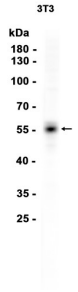
## 抗原信息

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| 抗原信息 | |

## 靶点信息

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| 研究背景 | A large number of extracellular matrix proteins have been found to contain variations of the epidermal growth factor (EGF) domain and have been implicated in functions as diverse as blood coagulation, activation of complement and determination of cell fate during development. The protein encoded by this gene contains four EGF2 domains and six calcium-binding EGF2 domains. This gene is necessary for elastic fiber formation and connective tissue development. Defects in this gene are cause of an autosomal recessive cutis laxa syndrome. Alternatively spliced transcript variants have been identified for this gene. |
| 基因ID | 30008 |
| 基因名 | EFEMP2 |
| Swiss | O95967 (https://www.uniprot.org/uniprotkb/O95967/entry) |
| 别名 | Fibulin-4 (YD33635),Fibulin-4 (YD33635) Rabbit mAb,EFEMP2,Fibulin-4,Protein UPH1,FBLN4 |

## 产品验证




## 实验步骤

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