

# eIF5A (YD31192) Rabbit mAb

货号: **AYD13294**

## 产品信息

|       |   |
|-------|---|
| 反应    | Human,Mouse,Rat   |
| 宿主    | Rabbit  |
| 克隆性   | Monoclonal  |
| 预测反应  |   |
| 应用    | WB IHC-P ICC/IF FC  |
| 推荐浓度  |   |
| 理论分子量 | 17kDa   |
| 实测分子量 |   |
| 形式    | Liquid  |
| 保存条件  | Store at -20°C. Avoid freeze / thaw cycles.<br>Buffer: PBS with 0.75% BSA,50% glycerol,pH7.3. |
| 偶联物   | Unconjugated  |
| 阳性对照  | HeLa,293T,Raji,22Rv1,HepG2,K-562,U-251MG,Mouse liver,Mouse testis                             |
| 细胞定位  | Cytoplasm, Nucleus, Endoplasmic reticulum membrane  |
| 纯化    |   |

## 抗原信息

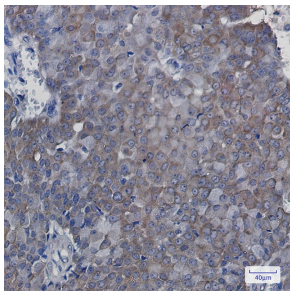
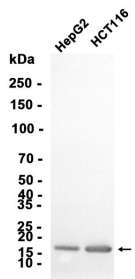
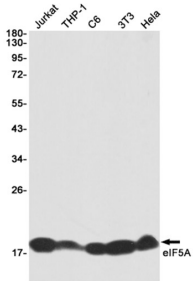
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| 抗原信息 |  |
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## 靶点信息

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|------|--|
| 研究背景 | mRNA-binding protein involved in translation elongation. Has an important function at the level of mRNA turnover, probably acting downstream of decapping. Involved in actin dynamics and cell cycle progression, mRNA decay and probably in a pathway involved in stress response and maintenance of cell wall integrity. With syntenin SDCBP, functions as a regulator of p53/TP53 and p53/TP53-dependent apoptosis. Regulates also TNF-alpha-mediated apoptosis. Mediates effects of polyamines on neuronal process extension and survival. May play an important role in brain development and function, and in skeletal muscle stem cell differentiation. Also described as a cellular cofactor of human T-cell leukemia virus type I (HTLV-1 Rex protein and of human immunodeficiency virus type 1 (HIV-1 Rev protein, essential for mRNA export of retroviral transcripts. |
| 基因ID | 1984   |

|       |                 |
|-------|-----------------|
| 基因名   | EIF5A           |
| Swiss | P63241          |
| 别名    | eIF5A (YD31192) |

## 产品验证



## 实验步骤

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