

# KLF5 Rabbit pAb

货号: B17401

产品信息

|       |                                                                                                      |
|-------|------------------------------------------------------------------------------------------------------|
| 反应    | Human,Mouse                                                                                          |
| 宿主    | Rabbit                                                                                               |
| 克隆性   | Polyclonal                                                                                           |
| 预测反应  |                                                                                                      |
| 应用    | WB IHC                                                                                               |
| 推荐浓度  | <b>WB:</b> 1:200 - 1:1000<br><b>IHC:</b> 1:50 - 1:200                                                |
| 理论分子量 | 18kDa/33kDa/41kDa/50kDa                                                                              |
| 实测分子量 | 55kDa                                                                                                |
| 形式    | Liquid                                                                                               |
| 保存条件  | Store at -20°C. Avoid freeze / thaw cycles.<br>Buffer: PBS with 0.05% proclin300,50% glycerol,pH7.3. |
| 偶联物   | Unconjugated                                                                                         |
| 阳性对照  | U-87MG,HeLa,A-549,HT-1080,HT-29                                                                      |
| 细胞定位  | Nucleus                                                                                              |
| 纯化    | Affinity purification                                                                                |

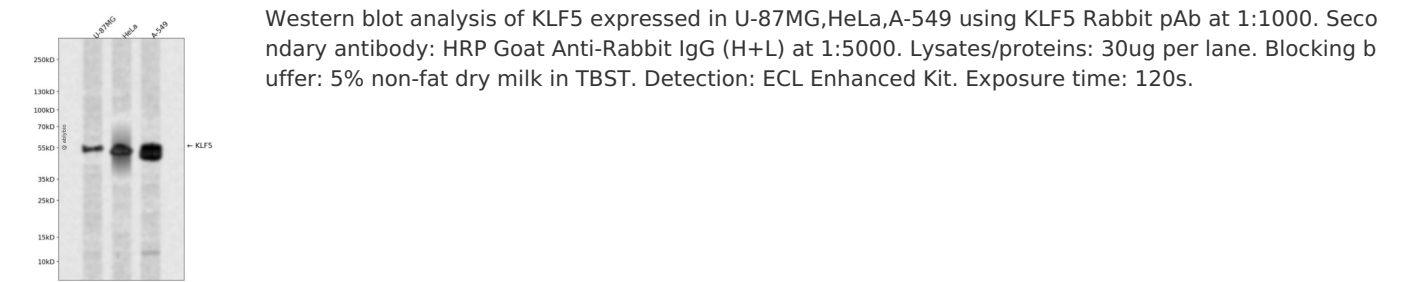
抗原信息

|      |                                                                                                                                                                                                                                                                        |
|------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 抗原信息 | Recombinant fusion protein containing a sequence corresponding to amino acids 1-250 of human KLF5 (N P_001721.2).                                                                                                                                                      |
| 序列   | MATRVLSMSARLGVPVQPPAPQDEPVFAQLKPVLGAANPARDAALFPGEELKHAHHRPQAQPAPAQAPQPAQPPATGPR<br>LPPEDLVQTRCEMEKYLTPQLPPVPIIPEHKKYRRDSASVVDQFFTDTEGLPYSINMNVFLPDITHLRTGLYKSQRPCVTHIKT<br>EPVAIFSHQSETTAPPPAPTQALPEFTSIFSSHQTAAPEVNNIFIQELPTPDLHLSVPTQQGHLYQLLNTPDLDMPSSSTNQT<br>AAMD |

靶点信息

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|-------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 研究背景  | This gene encodes a member of the Kruppel-like factor subfamily of zinc finger proteins. The encoded protein is a transcriptional activator that binds directly to a specific recognition motif in the promoters of target genes. This protein acts downstream of multiple different signaling pathways and is regulated by post-translational modification. It may participate in both promoting and suppressing cell proliferation. Expression of this gene may be changed in a variety of different cancers and in cardiovascular disease. Alternative splicing results in multiple transcript variants. |
| 基因ID  | 688                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| 基因名   | KLF5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| Swiss | Q13887                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| 别名    | KLF5;BTEB2;CKLF;IKLF                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |

产品验证



实验步骤

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