

本公司提供的电子版本说明书仅供参考，实验请以收到的纸质手册为准。

Anti-Human/Mouse/Rat TLE1/2/3/4 Polyclonal Antibody

多克隆抗体

产品货号: PA04473

第三版

描述:TLE1 (Transducin Like Enhancer Of Split 1) is a Protein Coding gene. Diseases associated with TLE1 include Synovium Cancer and Spindle Cell Liposarcoma. Among its related pathways are Signaling by Wnt and CDK-mediated phosphorylation and removal of Cdc6. GO annotations related to this gene include identical protein binding and transcription factor binding. An important paralog of this gene is TLE4. TLE2 (Transducin Like Enhancer Of Split 2) is a Protein Coding gene. Among its related pathways are Signaling by Wnt and Nanog in Mammalian ESC Pluripotency. GO annotations related to this gene include transcription corepressor activity. An important paralog of this gene is TLE1. TLE3 (Transducin Like Enhancer Of Split 3) is a Protein Coding gene. Among its related pathways are Signaling by Wnt and CDK-mediated phosphorylation and removal of Cdc6. An important paralog of this gene is TLE4. TLE4 (Transducin Like Enhancer Of Split 4) is a Protein Coding gene. Among its related pathways are Signaling by Wnt and CDK-mediated phosphorylation and removal of Cdc6. GO annotations related to this gene include chromatin binding and transcription factor activity, RNA polymerase II distal enhancer sequence-specific binding. An important paralog of this gene is TLE1.

抗原:Synthesized peptide derived from TLE1/2/3/4

配方:

如何使用:加1ml超纯水重溶

稳定性: -20 ° C保存条件下，冻干粉,保质期为五年；液体，保质期为两年。

稀释液:PBS (pH7.4) ， 1% BSA

应用:WB 1 ~ 5 μg/ml.

特异性:TLE1 is expressed In all tissues examined, mostly in brain, liver and muscle.TLE2 is expressedIn all tissues examined, mostly in heart, brain, and muscle.TLE3 is expressed Placenta and lung.TLE4 is expressed In all tissues examined, mostly in brain, and muscle.