

Manufacturer/Supplier:

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Product name: Rabbit anti-TLE1/2/3/4 Antibody

Catalog: DL95291A

Synonyms: TLE1; Transducin-like enhancer protein 1; E(Sp1) homolog; Enhancer of split groucho-like protein 1; ESG1; TLE2; Transducin-like enhancer protein 2; Enhancer of split groucho-like protein 2; ESG2; TLE3; KIAA1547; Transducin-like enhancer protein 3; Enhance

Immunogen: KLH-conjugated synthetic peptide encompassing a sequence within the C-term region of human TLE1/2/3/4. The exact sequence is proprietary.

Form: Liquid

Concentration: 1mg/mL

Size: 100 ul/50 ul

Host: Rabbit

Reactivity:

Human, Mouse, Rat, Zebrafish

Application: WB**Clonality:** Polyclonal**Dilution:** WB (1/500 - 1/2000)**Entrez Gene:**

21885; 21886; 21887; 21888/84424; 25565

SwissProt:

Q04724; Q04725; Q04726; Q04727/Q62440;
Q9WVB2; Q08122; Q62441/Q9JIT3; Q07141

Purification:

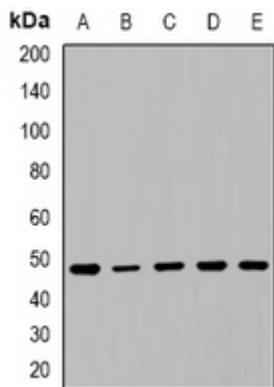
The antibody was purified by immunogen affinity chromatography.

Buffer:

Liquid in 0.42% Potassium phosphate, 0.87% Sodium chloride, pH 7.3, 30% glycerol, and 0.01% sodium azide.

WB description:

Western blot analysis of TLE1/2/3/4 expression in A549 (A), K562 (B), Hela (C), NIH3T3 (D), mouse liver (E) whole cell lysates.



Storage:

Store at -20°C. Avoid repeated freeze / thaw cycles.