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Anti-Human/Mouse/Rat KRT14/17 Polyclonal Antibody

多克隆抗体

产品货号: PA04536

第三版

**描述:**KRT14 (Keratin 14) is a Protein Coding gene. Diseases associated with KRT14 include Epidermolysis Bullosa Simplex, Koebner Type and Epidermolysis Bullosa Simplex, Recessive 1. Among its related pathways are Corticotropin-releasing hormone signaling pathway and Glucocorticoid receptor regulatory network. GO annotations related to this gene include structural molecule activity and keratin filament binding. An important paralog of this gene is KRT16. KRT17 (Keratin 17) is a Protein Coding gene. Diseases associated with KRT17 include Steatocystoma Multiplex and Pachyonychia Congenita 2. Among its related pathways are Glucocorticoid receptor regulatory network and Keratinization. GO annotations related to this gene include structural molecule activity and MHC class II receptor activity. An important paralog of this gene is KRT14.

**抗原:**Synthetic peptide from human protein

**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  $\mu$ g/ml.

**特异性:**Detected in the basal layer, lowered within the more apically located layers specifically in the stratum spinosum, stratum granulosum but is not detected in stratum corneum. Strongly expressed in the outer root sheath of anagen follicles but not in the germinative matrix, inner root sheath or hair. Found in keratinocytes surrounding the club hair during telogen.1 Publication