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Anti-Human DcR3 Polyclonal Antibody

多克隆抗体

产品货号: PA03507

第三版

**描述:** This gene belongs to the tumor necrosis factor receptor superfamily. The encoded protein is postulated to play a regulatory role in suppressing FasL- and LIGHT-mediated cell death. It acts as a decoy receptor that competes with death receptors for ligand binding. Over-expression of this gene has been noted in gastrointestinal tract tumors. Read-through transcription into this gene from the neighboring upstream gene, which encodes regulator of telomere elongation helicase 1 (RTEL1), generates a non-coding transcript. TNFRSF6B (TNF Receptor Superfamily Member 6b) is a Protein Coding gene. Diseases associated with TNFRSF6B include Bladder Urothelial Carcinoma and Oral Cavity Cancer. Among its related pathways are Apoptosis and Autophagy and Innate Immune System. GO annotations related to this gene include receptor activity. An important paralog of this gene is TNFRSF11B.

**抗原:** Synthesized peptide derived from the C-terminal region of human DcR3

**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:** Detected in fetal lung, brain and liver. Detected in adult stomach, spinal cord, lymph node, trachea, spleen, colon and lung. Highly expressed in several primary tumors from colon, stomach, rectum, esophagus and in SW480 colon carcinoma cells.