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## 10-1012: Monoclonal Antibody to TRAIL (Clone: ABM1B29)

Clonality: Monoclonal **Clone Name:** ABM1B29 **Application:** WB Reactivity: Human Gene: TNFSF10 Gene ID: 8743 **Uniprot ID:** P50591 Purified Format:

**Alternative Name:** APO2L, CD253, TNF-related apoptosis-inducing ligand, Apo-2 ligand

Isotype: Mouse IgG1, Kappa

A partial length recombinant human TRAIL protein (amino acids 10-230) was used as an **Immunogen Information:** 

immunogen for this antibody.

## **Product Info**

Amount: 25 μg / 100 μg

**Purification:** Protein G Chromatography

 $25~\mu g$  in  $50~\mu l/100~\mu g$  in  $200~\mu l$  PBS containing 0.05% BSA and 0.05% sodium azide. Sodium Content:

azide is highly toxic.

Store the antibody at 4°C, stable for 6 months. For long-term storage, store at -20°C. Avoid Storage condition:

repeated freeze and thaw cycles.

## **Application Note**

Western blot Analysis: 4-6 µg/ml

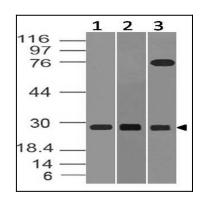


Fig-1: Western blot analysis of TRAIL. Anti-TRAIL antibody (Clone: ABM1B29) was used at 4  $\mu$ g/ml on (1) h Testis, (2) h Spleen and (3) h Lung lysates.