TNFRSF17 Antibody

Catalog No: #37151

Package Size: #37151-1 50ul #37151-2 100ul



Orders: order@signalwayantibody.com Support: tech@signalwayantibody.com

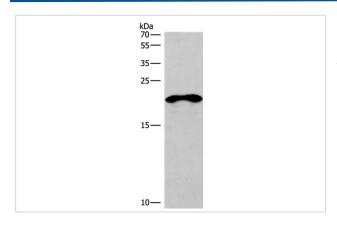
Description

| Product Name | TNFRSF17 Antibody |
|-----------------------|---|
| Host Species | Rabbit |
| Clonality | Polyclonal |
| Purification | Antigen affinity purification. |
| Applications | WB,IHC,ELISA |
| Species Reactivity | Human |
| Specificity | The antibody detects endogenous levels of total TNFRSF17 protein. |
| Immunogen Type | Peptide |
| Immunogen Description | Synthetic peptide corresponding to residues near the C terminal of human tumor necrosis factor receptor |
| | superfamily, member 17 |
| Target Name | TNFRSF17 |
| Other Names | BCM; BCMA; CD269; TNFRSF13A |
| Accession No. | Swiss-Prot#: Q02223NCBI Gene ID: 608Gene Accssion: NP_001183 |
| SDS-PAGE MW | 20kd |
| Concentration | 2.3mg/ml |
| Formulation | Rabbit IgG in pH7.3 PBS, 0.05% NaN3, 50% Glycerol. |
| Storage | Store at -20°C |

Application Details

Western blotting: 1:200-1:1000
Immunohistochemistry: 1:50-1:200

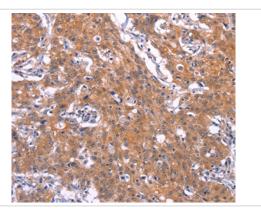
Images



Gel: 10%SDS-PAGE

Lysates (from left to right): Mouse skeletal muscle tissue

Amount of lysate: 40ug per lane Primary antibody: 1/200 dilution Secondary antibody dilution: 1/8000 Exposure time: 15 seconds



Immunohistochemical analysis of paraffin-embedded Human gastric cancer tissue using #37151 at dilution 1/30.

Background

The protein encoded by this gene is a member of the TNF-receptor superfamily. This receptor is preferentially expressed in mature B lymphocytes, and may be important for B cell development and autoimmune response. This receptor has been shown to specifically bind to the tumor necrosis factor (ligand) superfamily, member 13b (TNFSF13B/TALL-1/BAFF), and to lead to NF-kappaB and MAPK8/JNK activation. This receptor also binds to various TRAF family members, and thus may transduce signals for cell survival and proliferation

Note: This product is for in vitro research use only and is not intended for use in humans or animals.