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Produktinformation



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Lieferung & Zahlungsart

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Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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Datasheet

TNFRSF10B humanized monoclonal antibody, clone 304

ZTNFR9

Catalog Number: RAB01155**Regulatory Status:** For research use only (RUO)**Product Description:** Humanized recombinant monoclonal antibody raised against human DR5.**Clone Name:** 304**Immunogen:** Original antibody is raised against in mice homozygous for both disrupted endogenous Ig heavy chain and k light chain, harboring a chromosome 14 fragment (SC20) containing a human Ig heavy chain locus and a human Igk chain transgene (KCo5). The mice were immunised against TRAIL-R1 and TRAIL-R2.**Antibody Species:** Human**Protocols:** See our web site at <http://www.abnova.com/support/protocols.asp> or product page for detailed protocols**Specificity:** The antibody is specific to human DR5.**Form:** Liquid**Purification:** Protein A affinity purification**Isotype:** IgG4-S228P, Kappa**Recommend Usage:** Flow cytometry

Immunofluorescence

Western Blot

The optimal working dilution should be determined by the end user.

Storage Buffer: In PBS with 0.02% Proclin 300**Storage Instruction:** Store at 4°C for up to 3 months.
For longer storage, aliquot and store at -20°C.**Entrez GeneID:** 8795**Gene Symbol:** TNFRSF10B**Gene Alias:** CD262, DR5, KILLER, KILLER/DR5, TRAIL-R2, TRAILR2, TRICK2, TRICK2A, TRICK2B, TRICKB,**Gene Summary:** The protein encoded by this gene is a member of the TNF-receptor superfamily, and contains an intracellular death domain. This receptor can be activated by tumor necrosis factor-related apoptosis inducing ligand (TNFSF10/TRAIL/APO-2L), and transduces an apoptosis signal. Studies with FADD-deficient mice suggested that FADD, a death domain containing adaptor protein, is required for the apoptosis mediated by this protein. Two transcript variants encoding different isoforms and one non-coding transcript have been found for this gene. [provided by RefSeq]