

**Anti-TRAIL R3 Antibody**  
**Catalog # AN2126****Specification**

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**Anti-TRAIL R3 Antibody - Product Information**

Primary Accession	<a href="#">O14798</a>
Host	<b>Rabbit</b>
Clonality	<b>Rabbit Polyclonal</b>
Isotype	<b>IgG</b>
Calculated MW	<b>27407</b>

**Anti-TRAIL R3 Antibody - Additional Information**

Gene ID	<b>8794</b>
<b>Other Names</b>	
TNFRSF10C, DCR1, LIT, TRAILR3, TRID, UNQ321/PRO366	

**Storage**

Maintain refrigerated at 2-8°C for up to 6 months. For long term storage store at -20°C in small aliquots to prevent freeze-thaw cycles.

**Precautions**

Anti-TRAIL R3 Antibody is for research use only and not for use in diagnostic or therapeutic procedures.

**Shipping**

Blue Ice

**Anti-TRAIL R3 Antibody - Protocols**

Provided below are standard protocols that you may find useful for product applications.

- [Western Blot](#)
- [Blocking Peptides](#)
- [Dot Blot](#)
- [Immunohistochemistry](#)
- [Immunofluorescence](#)
- [Immunoprecipitation](#)
- [Flow Cytometry](#)
- [Cell Culture](#)

**Anti-TRAIL R3 Antibody - Images****Anti-TRAIL R3 Antibody - Background**

DcR1 / TRAIL-R3 / TRID / LIT is one of the two putative decoy receptors identified for TRAIL, one of the members of TNF family of apoptosis inducing proteins. The other putative decoy receptor is called DcR2 / TRUND / TRAIL-R4. DcR1 is attached to the cell surface through glycosphospholipid anchor. It has the extracellular TRAIL binding domain but lacks the cytoplasmic domain to induce

apoptotic signal. Hence overexpression of DcR1 inhibits the TRAIL induced apoptosis.