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TNFRSF10C Synthetic Human TRAILR3/DCR1 (aa 111-123)(ED2) Blocking Peptide

Catalog No.	PX055BP	Quantity:	50 µg
Alternate Names:	UNQ321/PRO366, CD263, DCR1, LIT, MGC149501, MGC149502, TRAILR3, TRID, tumor necrosis factor receptor superfamily member 10C, TRAIL-R3, TRAIL receptor 3, decoy receptor 1, TNF related TRAIL receptor, lymphocyte inhibitor of TRAIL, decoy without an intracellular domain, decoy TRAIL receptor without death domain, antagonist decoy receptor for TRAIL/Apo-2L, TRAIL receptor without an intracellular domain, TNF related apoptosis-inducing ligand receptor 3, TNF-related apoptosis-inducing ligand receptor 3		
Description:	Amino acids 111 to 123 at ext	racellular domain of human	DcR1 precursor.
	The protein encoded by this g receptor contains an extracelle but no cytoplasmic death dom is thought to function as an an apoptosis. This gene was four expression of this gene was d lines, which may explain the s activity of TRAIL.	ene is a member of the TNF ular TRAIL-binding domain a ain. This receptor is not cap tagonistic receptor that prof nd to be a p53-regulated DN etected in many normal tiss pecific sensitivity of cancer	F-receptor superfamily. This and a transmembrane domain, bable of inducing apoptosis, and tects cells from TRAIL-induced IA damage-inducible gene. The ues but not in most cancer cell cells to the apoptosis-inducing
Gene ID:	8794		
Application:	The peptide is used for blockir volume of antibody for 30 min Western blotting.	ng the antibody activity of D at 37°C usually completely	cR1. The peptide with equal blocks the antibody activity in
Formulation:	It is supplied as 200 μ g/ml, 50 Na ₂ HPO ₄ , 130 mM NaCl) contazide Precaution: Sodium a should be handled by trained a	μg/vial , in PBS pH7.2 (10 aining 0.1% bovine serum a azide is a poisonous and ha staff only.	mM NaH₂PO₄, 10 mM, albumin and 0.02% sodium zardous substance which
Sequence:	NH ₂ -CKEGTFRNENSPE-OH		
Storage & Stability:	Store at -20°C, stable for one	year.	

NOT FOR HUMAN USE. FOR RESEARCH ONLY. NOT FOR DIAGNOSTIC OR THERAPEUTIC USE.

