

## TNFRSF25

### Synthetic Human DR3 (aa 25-40)(NT) Blocking Peptide

<b>Catalog No.</b>	PX70BP	<b>Quantity:</b>	50 µg
<b>Alternate Names:</b>	RP4-650H14.2, APO-3, DDR3, DR3, LARD, TNFRSF12, TR3, TRAMP, WSL-1, WSL-LR, tumor necrosis factor receptor superfamily member 25, protein WSL-1, death receptor 3, death receptor beta, apoptosis inducing receptor, apoptosis-inducing receptor AIR, apoptosis-mediating receptor DR3, apoptosis-mediating receptor TRAMP, death domain receptor 3 soluble form, lymphocyte associated receptor of death, lymphocyte-associated receptor of death, translocating chain-association membrane protein, tumor necrosis factor receptor superfamily, member 12 (translocating chain-association membrane protein)		
<b>Gene ID:</b>	8718		
<b>Buffer:</b>	PBS containing 0.02% sodium azide. <b>Precaution:</b> Sodium azide is a poisonous and hazardous substance which should be handled by trained staff only.		
<b>Species:</b>	Human		
<b>Amino Acid Sequence:</b>	QGGTRSPRCDGDFH		
<b>Applications:</b>	The peptide is used for blocking the activity of anti-DR3 (catalog number: PX70). Incubating the peptide with equal volume of antibody for 30 min at 37°C usually completely blocks the antibody activity in Western blotting.		
<b>Storage &amp; Stability:</b>	It is supplied as 200 µg/ml, 50 µg/vial, in PBS pH7.2 (10 mM NaH <sub>2</sub> PO <sub>4</sub> , 10 mM Na <sub>2</sub> HPO <sub>4</sub> , 130 mM NaCl) containing 0.1% bovine serum albumin and 0.02% sodium azide. Stable for one year if stored at -20°C. <b>Precaution:</b> Sodium azide is a poisonous and hazardous substance which should be handled by trained staff only.		

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