9051 Mira Mesa Blvd, #910094
San Diego, CA 92191
Tel: 760-390-3989

KD-Validated Anti-TNFRSF12A Rabbit Monoclonal Antibody

Rabbit monoclonal antibody

ABG1723

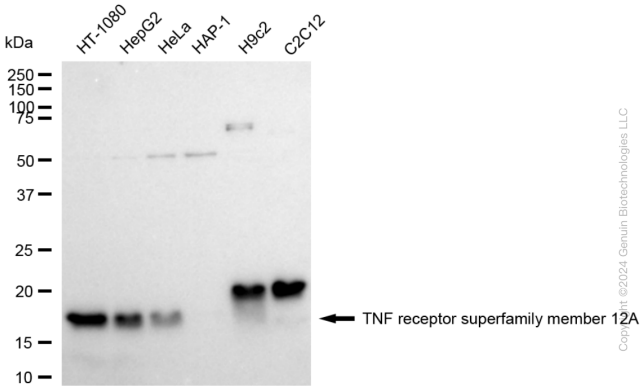
Product Overview

Name	KD-Validated Anti-TNFRSF12A Rabbit Monoclonal Antibody
Accession(Primary)	Q9NP84
Host Species	Rabbit
Clonality	Monoclonal
Isotype	Rabbit IgG
Immunogen	A synthesized peptide derived from human TWEAKR
Species Reactivity	Human
Calculated MW	Predicted, 14 kDa , observed , 18 kDa
Storage Buffer	Supplied in PBS (pH 7.4) containing 50% glycerol, and 0.02% sodium azide.
Recommended Dilution	Western Blotting (WB):1:1,000-1:5,000 Flow Cytometry (FCM):1:2,000

Target information (Q9NP84)

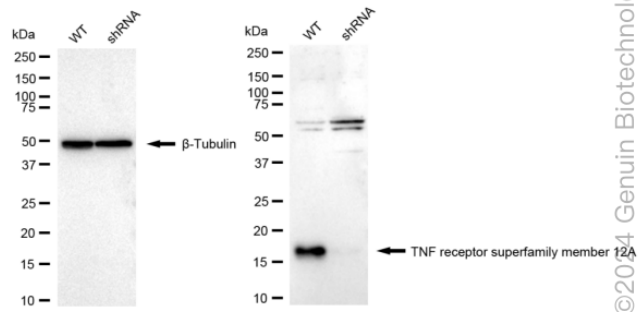
Gene Name	TNFRSF12A
About Gene Symbol	TNFRSF12A (TNF Receptor Superfamily Member 12A) is a cytokine and immune signaling protein involved in adaptive immunity. It is an important research target in cancer research and is widely studied to elucidate cellular mechanisms and identify therapeutic targets.

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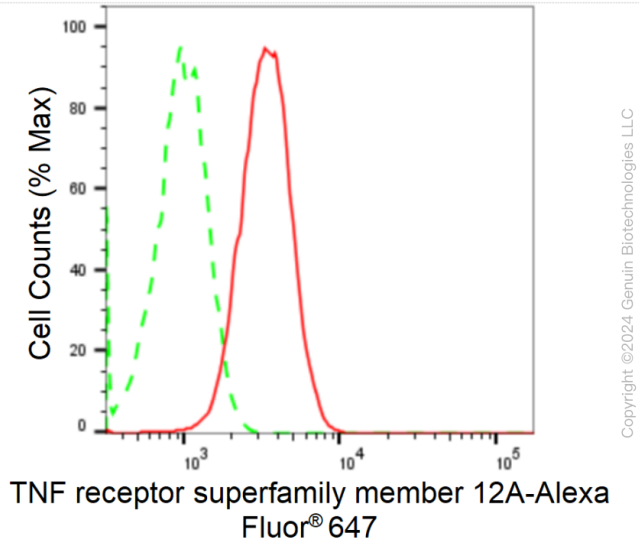
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Western blotting analysis using anti-TNF receptor superfamily member 12A antibody (Cat#ABG1723). Total cell lysates (30 µg) from various cell lines were loaded and separated by SDS-PAGE. The blot was incubated with anti-TNF receptor superfamily member 12A antibody (Cat#ABG1723, 1:5,000) and HRP-conjugated goat anti-rabbit secondary antibody respectively.



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Western blotting analysis using anti-TNF receptor superfamily member 12A antibody (Cat#ABG1723). TNF receptor superfamily member 12A expression in wild type (WT) and TNF receptor superfamily member 12A shRNA knockdown (KD) HeLa cells with 20 µg of total cell lysates. β-Tubulin serves as a loading control. The blot was incubated with anti-TNF receptor superfamily member 12A antibody (Cat#ABG1723, 1:5,000) and HRP-conjugated goat anti-rabbit secondary antibody respectively.



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Flow cytometric analysis of TNF receptor superfamily member 12A expression in HT-1080 cells using anti-TNF receptor superfamily member 12A antibody (Cat#ABG1723, 1:2,000). Green, isotype control; red, TNF receptor superfamily member 12A.