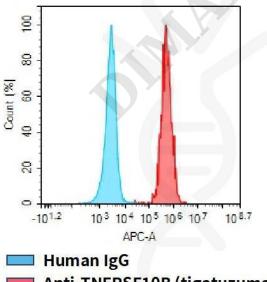
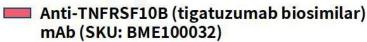


## **PRODUCT INFORMATION**

Target	TNFRSF10B
Description	Monoclonal Cell Line Derived from CHO-S Cells, Engineered for Stable Expression of Human TNFRSF10B Using Lentiviral Technology
Host Cells	CHO-S
Uniprot ID	014763
Applications	FACS Data
Growth media	DMEM+10% FBS+1% P.S+Gln+2 ug/mL Puromycin
Package	5E6 Cells/mL
Host Species	Human
Suggested Control	SKU: BME100032
Warranty and Disclaimer	<ol> <li>Please inspect cells upon receipt and report any issues promptly.</li> <li>We offer one-time replacements for issues reported within a week of receipt.</li> <li>User-induced issues are not eligible for free replacements.</li> <li>We do not accept liability for damages resulting from cell use, storage, or loss.</li> <li>Feedback received more than one month after receipt will not be processed.</li> <li>Cells are shipped using dry ice and require liquid nitrogen storage for</li> </ol>
Storage & Shipping	long term preservation.
Synonyms	TNFRSF10B;TRAILR2;TRAIL-R2;CD262;DR5;KILLER;TRICK2;ZTNFR9;TRICKB
Background	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.
Usage	For research use only.

## Hu\_TNFRSF10B CHO-S Cell Line





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Hu\_TNFRSF10B CHO-S Cell Line

Cat. No. CEL100064



Figure 1. Flow cytometry analysis of human TNFRSF10B overexpression using Hu\_TNFRSF10B CHO-S Cell Line (Cat. No. CEL100064) and Anti-TNFRSF10B (tigatuzumab biosimilar) mAb (Cat. No. BME100032)

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