



Anti-TNFSF12-TNFSF13 polyclonal antibody (DPAB-DC1881)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Antigen Description	This gene encodes a member of the tumor necrosis factor superfamily. It encodes a hybrid protein composed of the cytoplasmic and transmembrane domains of family member 12 fused to the C-terminal domain of family member 13. The hybrid protein is membrane anchored and presents the receptor-binding domain of family member 13 at the cell surface. It stimulates cycling in T- and B-lymphoma cell lines.
Immunogen	Recombinant protein corresponding to amino acids of recombinant TNFSF12-TNFSF13. The sequence is LEAWENGERSRKRRVLTQKQKKQHSVLHLPINATSKDDSDVTEVMWQPALRRGRGLQA QGYGVRIQDAGVYLLYSQVLFQDVTFTMGQVVSREGQGRQETLFR CIRSMPSHPDRAYNS CYSAGVFHLHQGDILS
Isotype	IgG
Source/Host	Rabbit
Species Reactivity	Human
Purification	Antigen affinity purification
Conjugate	Unconjugated
Applications	WB (Transfected lysate), IHC-P,
Format	Liquid
Size	100 µl
Buffer	In PBS, pH 7.2 (40% glycerol, 0.02% sodium azide)
Preservative	0.02% Sodium Azide

Storage	Store at 4°C. For long term storage store at -20°C. Aliquot to avoid repeated freezing and thawing.
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GENE INFORMATION

Gene Name	TNFSF12-TNFSF13 TNFSF12-TNFSF13 readthrough [Homo sapiens (human)]
Official Symbol	TNFSF12-TNFSF13
Synonyms	TNFSF12-TNFSF13; TNFSF12-TNFSF13 readthrough; TWE-PRIL; TNFSF12-TNFSF13 protein; tumor necrosis factor (ligand) superfamily, member 12-member 13;
Entrez Gene ID	407977
Protein Refseq	NP_742086
UniProt ID	O43508
Chromosome Location	17p13.1
Pathway	Gene Expression; Regulation of mRNA stability by proteins that bind AU-rich elements;