



Technical Data Sheet

Product	Anti-Hu CD264 Alexa Fluor® 647	
Cat. Number/Size	A6-519-C100	0.1 mg
	For Research Use Only.	
	Not for use in diagnostic or therapeutic procedures.	

Antigen	CD264
Clone	TRAIL-R4-01
Format	Alexa Fluor® 647
Reactivity	Human
Application	FC (QC tested)
Application details	Flow cytometry: Recommended dilution: 1-5 µg/ml.
Excitation laser	red (633 nm)
Isotype	Mouse IgG1
Specificity	The antibody TRAIL-R4-01 reacts with an extracellular epitope of TRAIL-R4, a 42 kDa transmembrane protein expressed on various blood cells.
Other names	TNFRSF10D, DcR2, TRUNDD, TRAILR4
Workshop	HLDA IX
Immunogen	TRAIL-R4 (aa 1-210) - hIgGhc fusion protein
Entrez Gene ID	8793
Gene name	TNFRSF10D
NCBI Full Gene Name	TNF receptor superfamily member 10d
UniProt ID	Q9UBN6

Concentration	0.1 mg/ml
Preparation	Purified antibody is conjugated with Alexa Fluor® 647 NHS ester under optimum conditions and unconjugated antibody and free fluorochrome are removed by size-exclusion chromatography.
Formulation	Stabilizing phosphate buffered saline (PBS), pH 7.4, 15 mM sodium azide
Storage and handling	Store at 2-8°C. Protect from prolonged exposure to light. Do not freeze.

Images and References	www.exbio.cz
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