Datasheet for ABIN610414

anti-TNFSF9 antibody

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Overview

Quantity:	100 µg
Target:	TNFSF9
Reactivity:	Human
Host:	Mouse
Clonality:	Monoclonal
Conjugate:	This TNFSF9 antibody is un-conjugated
Application:	Western Blotting (WB), ELISA, Flow Cytometry (FACS)

Product Details

Immunogen:	Recombinant human CD137L. Type of Immunogen: Recombinant protein
Clone:	ANC5D6
Isotype:	IgG2a kappa
Specificity:	CD137L present on Raji and U-937 cells, and also binds to recombinant CD137L-muCD8 in EIA and Western Blot.
Purification:	Protein A purified

Target Details

Target:	TNFSF9
Alternative Name:	TNFSF9 / CD137L (TNFSF9 Products)

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Target Details

Background:	Name/Gene ID: TNFSF9 Family: TNF Synonyms: TNFSF9, 4-1BBL, 4-1BB ligand, 4-1BB-L, CD137L, Homolog of mouse 4-1BB-L, Receptor 4-1BB ligand
Gene ID:	8744
UniProt:	P41273
Pathways:	Activated T Cell Proliferation, Cancer Immune Checkpoints

Application Details

Application Notes:	Approved: ELISA, Flo, WB Usage: Function: Does not block the interaction between CD137L and CD137. The applications listed have been tested for the unmodified form of this product. Other forms have not been tested.
Comment:	Target Species of Antibody: Human
Restrictions:	For Research Use only

Handling

Format:	Liquid
Concentration:	Lot specific
Buffer:	50 mM sodium phosphate, pH 7.5, 100 mM potassium chloride, 150 mM sodium chloride
Preservative:	Azide free
Handling Advice:	Do not freeze. Open under aseptic conditions.
Storage:	4 °C
Storage Comment:	Store at 4°C. Do not freeze. Open under aseptic conditions.

Publications

Product cited in:	Lin, Liao, Lee, Hung, Sayion, Chen, Kang, Huang, Cherng: "Molecular events associated with epithelial to mesenchymal transition of nasopharyngeal carcinoma cells in the absence of Epstein-Barr virus genome." in: **Journal of biomedical science**, Vol. 16, pp. 105, (2009) (PubMed

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Furio, Guezennec, Ducarre, Guesnet, Peguet-Navarro: "Differential effects of allergens and irritants on early differentiating monocyte-derived dendritic cells." in: **European journal of dermatology : EJD**, Vol. 18, Issue 2, pp. 141-7, (2008) (PubMed).

Caberg, Hubert, Begon, Herfs, Roncarati, Boniver, Delvenne: "Silencing of E7 oncogene restores functional E-cadherin expression in human papillomavirus 16-transformed keratinocytes." in: **Carcinogenesis**, Vol. 29, Issue 7, pp. 1441-7, (2008) (PubMed).

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