TL1A (human) monoclonal antibody (L4G9)

This antibody is covered by our Worry-Free Guarantee.

Citations: 1

View Online »

Ordering Information

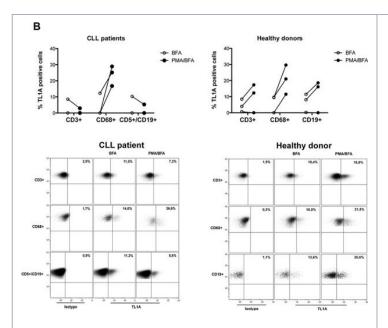
Order Online »

ALX-804-832-C100

100µg

Manuals, SDS & CofA

View Online »



TL1A expression in PBMC cell subsets from CLL patients and healthy donorsA. Quantitative real-time PCR analysis of TL1A mRNA expression in FACSisolated cell subsets (CD3+, CD14+, and CD19+) from CLL (n = 6) and healthy donors (n = 3). Gene expression was normalized vs β-actin expression and represented as relative expression of TL1A mRNA levels with respect to mean TL1A mRNA across samples (set as 1). Lines represent median values. B. TL1A protein expression analysis in gated-cell subsets (CD3+, CD68+, CD5+/CD19+, CD19+) of PBMCs from CLL patients (n = 3) and healthy donors (n = 3). PBMCs were unstimulated or stimulated with PMA/ionomycin (PMA) in presence of brefeldin A (BFA). Dot plots are representative examples of TL1A flow cytometry analysis in gated-cell subsets (CD3+, CD68+, CD5+/CD19+, CD19+) of PBMCs from CLL patient and healthy donor. Number in bold indicate the percentage of TL1A-positive cells.

Image collected and cropped by CiteAb under a CC-BY license from the following publication: Expression and function of the TL1A/DR3 axis in chronic lymphocytic leukemia. *Oncotarget* (2015)

Handling & Storage

Use/Stability Stable for at least 1 year after receipt when stored at -20°C.

Handling Avoid freeze/thaw cycles. After opening, prepare aliquots and store at -20°C.

Short Term Storage +4°C

Long Term Storage -20°C

Shipping Blue Ice

Regulatory Status RUO - Research Use Only

Product Details

Alternative Name TNFSF 15, VEGI

Application ELISA, Flow Cytometry

Clone L4G9

Formulation Liquid. In PBS containing 0.02% sodium azide.

Host Mouse

Immunogen Recombinant human TL1A extracellular domain.

lgG1

Purity Detail Protein G-affinity purified.

Recommendation Dilutions/Conditions Flow Cytometry (1:1,000)Suggested dilutions/conditions

may not be available for all applications. Optimal conditions

must be determined individually for each application.

Source Purified from concentrated hybridoma tissue culture

supernatant.

Species Reactivity Human

UniProt ID 095150

Last modified: May 29, 2024



info-

eu@enzolifesciences.com