

**TREML1 / TLT1 Antibody (FITC) LS-C539847**

<b>Catalog ID / Lot ID:</b>	LS-C539847
<b>Target:</b>	TREML1 / TLT1
<b>Synonyms:</b>	TREML1, DJ238O23.3, GLTL1825, TLT-1, Trem-like transcript 1 protein, TLT1, PRO3438
<b>Host</b>	TREML1 / TLT1 antibody was produced in Rat
<b>Clonality:</b>	Monoclonal
<b>Isotype:</b>	IgG2b
<b>Conjugations:</b>	FITC
<b>Immunogen Species:</b>	TREML1 / TLT1 antibody was raised against Mouse
<b>Immunogen:</b>	TREML1 / TLT1 antibody was raised against recombinant protein corresponding to extracellular domain of mouse TREML1 expressed in NSO cells.
<b>Specificity:</b>	Recognizes mouse TREML1. In direct ELISAs and Western Blots this antibody does not cross-react with rhTREML1.
<b>Reactivity:</b>	Mouse
<b>Purification:</b>	Protein G purified
<b>Presentation:</b>	PBS
<b>Recommended Storage:</b>	Store at -20°C.
<b>Usage Summary:</b>	Unconjugated form has been tested in Western blot at 1-2 ug/ml.
<b>Uses:</b>	Western blot (optimal dilution to be determined by the researcher)
<b>Size:</b>	100 µl

Laboratory Reagent For In Vitro Research Use Only

Not for resale without prior written consent from LifeSpan BioSciences, Inc.

Created on 8/31/2021

© 2021 LifeSpan BioSciences

**Important Note:** During shipment, small volumes of product will occasionally become entrapped in the seal of the product vial. We recommend briefly centrifuging the vial to dislodge any liquid in the container's cap prior to opening.

**Warning:** This reagent may contain sodium azide. The chemical, physical, and toxicological properties of this material have not been thoroughly investigated. Standard Laboratory Practices should be followed. Avoid skin and eye contact, inhalation, and ingestion. Sodium azide forms hydrazoic acid under acidic conditions and may react with lead or copper plumbing to form highly explosive metal azides. On disposal, flush with large volumes of water to prevent accumulation.

**Returns & Refunds:** Any problems with LifeSpan products must be reported to LifeSpan within 10 days of product receipt. The customer must obtain written authorization from LifeSpan before returning items. To request that goods be returned, please contact LifeSpan Antibody Customer Support ([Customer.Support@LSBio.com](mailto:Customer.Support@LSBio.com)).

If an error by LifeSpan BioSciences results in shipment of an incorrect order, LifeSpan will, at its option, either ship a replacement order at no charge, or credit the customer's account for the original product shipped in error.

**Conditions & Warranty:** All LifeSpan products are intended for research use only by laboratory professionals and are not for use in human therapeutic or diagnostic applications. The information supplied with each product is believed to be accurate, but no warranty or guarantee is offered for the products, because the ultimate conditions of use are beyond LifeSpan's control. The information supplied with each product is not to be construed as a recommendation to use this product in violation of any patent, and LifeSpan will not be held responsible for any infringement or other violation that may occur with the use of its products. Under no event will LifeSpan be responsible for any loss of profit or indirect consequential damage, including, but not limited to, personal injuries resulting from use of these products. LifeSpan's liability to any user of Products for damages that do not result from any fault of the user, will be limited to replacement of the Product(s) only, and in no event shall LifeSpan's liability exceed the actual price received by LifeSpan for the Product(s) at issue. LifeSpan shall not be liable for any indirect, special, incidental or consequential damages. LIFESPAN FURTHER DISCLAIMS ANY AND ALL EXPRESS AND IMPLIED OR STATUTORY WARRANTIES WITH RESPECT TO THE PRODUCTS, INCLUDING BUT NOT LIMITED TO ANY IMPLIED WARRANTIES OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE. LifeSpan disclaims any and all responsibility for any injury or damage which may be caused by the fault of the user.

**Technical Support:** All requests for technical support should be submitted to [Technical.Support@LSBio.com](mailto:Technical.Support@LSBio.com).

**Disclaimer:** Due to the highly specific nature of antibodies and antigens, we cannot predict or be held responsible with respect to how this antibody will behave in your system. Researchers using this antibody should conduct optimization studies to achieve the most optimal result possible for their intended application.