

Anti-Fas Ligand antibody [MFL3] - Low endotoxin, Azide free ab171253

概述

产品名称	Anti-Fas Ligand抗体[MFL3] - Low endotoxin, Azide free
描述	亚美尼亚仓鼠单克隆抗体[MFL3] to Fas Ligand - Low endotoxin, Azide free
宿主	Armenian hamster
免疫原	The details of the immunogen for this antibody are not available.
常规说明	<p>Endotoxin Level: Less than 0.001 ng/μg antibody, as determined by the LAL assay.</p> <p>The Life Science industry has been in the grips of a reproducibility crisis for a number of years. Abcam is leading the way in addressing this with our range of recombinant monoclonal antibodies and knockout edited cell lines for gold-standard validation. Please check that this product meets your needs before purchasing.</p> <p>If you have any questions, special requirements or concerns, please send us an inquiry and/or contact our Support team ahead of purchase. Recommended alternatives for this product can be found below, along with publications, customer reviews and Q&As</p>

性能

形式	Liquid
存放说明	Shipped at 4°C. Store at +4°C short term (1-2 weeks). Upon delivery aliquot. Store at -20°C long term. Avoid freeze / thaw cycle.
存储溶液	<p>pH: 7.2</p> <p>Constituent: PBS</p> <p>Aqueous buffer, no sodium azide.</p>
无载体	是
纯度	Protein G purified
克隆	单克隆
克隆编号	MFL3
同种型	IgG

靶标

功能	Cytokine that binds to TNFRSF6/FAS, a receptor that transduces the apoptotic signal into cells. May be involved in cytotoxic T-cell mediated apoptosis and in T-cell development. TNFRSF6/FAS-mediated apoptosis may have a role in the induction of peripheral tolerance, in the antigen-stimulated suicide of mature T-cells, or both. Binding to the decoy receptor TNFRSF6B/DcR3 modulates its effects.
疾病相关	Defects in FASLG are the cause of autoimmune lymphoproliferative syndrome type 1B (ALPS1B) [MIM:601859]; also known as Canale-Smith syndrome (CSS). ALPS is a childhood syndrome involving hemolytic anemia and thrombocytopenia with massive lymphadenopathy and splenomegaly.
序列相似性	Belongs to the tumor necrosis factor family.
翻译后修饰	N-glycosylated. The soluble form derives from the membrane form by proteolytic processing.
细胞定位	Cell membrane. Secreted. May be released into the extracellular fluid, probably by cleavage from the cell surface.

Please note: All products are "FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC PROCEDURES"

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