

Anti-Human OX40L (Oxelumab) - APC Biosimilar

IVMB0438

Description

This Anti-Human OX40L (Oxelumab) - APC Biosimilar is supplied as a kit for advanced applications. The kit includes Bradford Reagent to quantify total protein concentration for accurate sample normalization (Optional).

Product Information

SKU: IVMB0438

Contents: 50ug
Bradford Reagent: 1 vial (2ml)

Synonyms: TNFSF4, GP34, CD252, TXGP1, CD134L, TNLG2B

Category: Biosimilar Recombinant Human Monoclonal Antibody

Target: TNFSF4

Clone: R4930

Isotype: Human IgG1κ

Applications: 

Specificity: This non-therapeutic biosimilar antibody uses the same variable region sequence as the therapeutic antibody Oxelumab. Clone R4930 binds to Human OX40L (TNFSF4). This product is for research use only.

Antibody Data

Reactivity: Human

Host species: Human

Expression Host: HEK-293 Cells

Immunogen: Original Antibody raised against Human OX40L

Manufacturers Statement

This final kit system is assembled and quality-released by Assay Genie Limited.

Product concentration:	0.2 mg/ml
Endotoxin Level:	-
Purity:	-
Formulation:	This Allophycocyanin (APC) conjugate is formulated in 0.01 M phosphate buffered saline (150 mM NaCl) PBS pH 7.4, 1% BSA and 0.09% sodium azide as a preservative.

Preparation & Storage

Storage: This Allophycocyanin (APC) conjugate is stable when stored at 2-8°C. Do not freeze.
Store Bradford Reagent at Room Temperature for 1 Year.

Shipping: Next Day 2-8°C

Preparation: -

Recommended Dilution Buffer: -

Recommended Usage:	Application	Recommended Usage
	FC	The suggested concentration for Oxelumab biosimilar antibody for staining cells in flow cytometry is $\leq 1.0 \mu\text{g}$ per 10^6 cells in a volume of 100 μl . Titration of the reagent is recommended for optimal performance for each application.

Protein Quantification (Optional): To quantify total protein levels, use the Bradford Reagent included in this kit. Visit <https://www.assaygenie.com/bradford-protein-assay-protocol/> to view the full protocol