Miltenyi Biotec

# CD252 (OX40L) Antibody, anti-mouse, PE-Vio® 615, REAfinity™

Order no. 130-116-000

150 µg in 1 mL

150 µg equal 500 tests. One test corresponds to labeling of up to $10^6$ cells in a final volume of 100 µL (applies only to flow cytometry).

For research use only

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| **Product format** | Reagents are supplied in buffer containing stabilizer and 0.05% sodium azide. |
| **Storage** | Store protected from light at 2–8 °C. Do not freeze. |

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| **Clone** | REA960 \| RM134L |
| **Clonality** | monoclonal |
| **Isotype** | recombinant human IgG1 |
| **Isotype control** | REA Control Antibody, human IgG1 |
| **Host** | human cell line |
| **Type of antibody** | Primary antibodies, Recombinant antibodies |
| **Species reactivity** | mouse |
| **Antigen** | CD252 (OX40L) |
| **Alternative names of antigen** | OX40L, TNFSF4, Ath-1, Ath1, CD134L, Txgp1, Txgp1l, gp34 |
| **Molecular mass of antigen [kDa]** | 22 |
| **Distribution of antigen** | B cells, dendritic cells, endothelial cells, mast cells, monocytes, T cells, leukemia cells, thymocytes, heart, spleen |

## Applications

**Flow cytometry**
Dilution: 1:50
Cells should be stained prior to fixation, if formaldehyde is used as a fixative.
Data source: Miltenyi Biotec
Protocol: Cell surface flow cytometry staining protocol (PBS/EDTA/BSA 1:50)

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