

## Oxelumab Biosimilar - Dylight®488 Research Grade

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Oxelumab Biosimilar - Research Grade: Dylight®488
Conjugate:
Dylight®488
Target:
CD37
Clone:
n/a
Isotype:
Human IgG1CH2+CH3(E356D/M358L)-Kappa
Host:
CHO Cells
Species Reactivity:
Human
Concentration:
0.2 mg/ml
Formulation:
This DyLight® 488 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.
Storage:
This DyLight® 488 conjugate is stable when stored at 2-8°C. Do not freeze.
Applications:
Flow Cytometry, IHC
Application Notes:
Excitation laser: Blue Laser (493 nm). Each investigator should determine their own optimal working dilution for specific applications.

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Use: ichorbio's Oxelumab biosimilar is for research use only (RUO). Isotype Control: Bulk Human IgG1 Isotype Control (IB1) [ICH2254]