

Biotin anti-rat Ig light chain λ

Catalog # / Size:	2639515 / 50 μ g
Clone:	MRL-61
Isotype:	Mouse IgG
Immunogen:	mixed rat Igs
Reactivity:	Rat
Preparation:	The antibody was purified by affinity chromatography, and conjugated with biotin under optimal conditions. The solution is free of unconjugated biotin.
Formulation:	Phosphate-buffered solution, pH 7.2, containing 0.09% sodium azide.
Concentration:	0.5

Applications:

Applications:	Other
Recommended Usage:	Each lot of this antibody is quality control tested by immunofluorescent staining with flow cytometric analysis. For flow cytometric staining, the suggested use of this reagent is ≤ 0.06 microg per million cells in 100 microL volume. It is recommended that the reagent be titrated for optimal performance for each application.

Description: The MRL-61 monoclonal antibody reacts with rat immunoglobulin light chain λ in all tested rat strains (Lou, Lou/Ws1/M, Lewis, Wistar, DA, Sprague-Dawley). It does not react with κ chain. The MRL-61 monoclonal antibody may be used as primary or secondary reagent for ELISA or immunofluorescent analysis.