

Orders: orders@novusbio.com

Support: technical@novusbio.com

Web: www.novusbio.com

NBP3-00497 Protocol

 $\label{eq:protocols} \textbf{Protocols}, \textbf{Publications}, \textbf{Related Products}, \textbf{Reviews and more:}$

www.novusbio.com/NBP3-00497

Flow Cytometry protocol for Anti-Mouse Ig (H+L) Comp-Bead 3 Population (5.5 um) Kit (NBP3-00497)

Shake vigorously or vortex before use. Sonication will help to increase the number of singles. Use for routine quality control of mouse antibody conjugates used in flow cytometry. Add 1 drop from each bottle to a centrifuge tube, followed by the addition of the conjugate being evaluated. After exposure to appropriate mouse antibody conjugates, three different fluorescent peaks shall be resolved by flow cytometry.