

Tetramer Lab Core Standard Protocols

Assembly of Tetramers

10 μL of fluorochrome conjugated streptavidin (0.25 mg/mL) are added to every 50 μL of 0.5 mg/mL monomers (you can add fluorochrome conjugated streptavidin in more fractions with smaller volume in each fraction but keep the total volume at 10 μL). The mixture is incubated on ice in the dark for at least 20 minutes (for each fraction) to allow the formation of tetramers.