

Tetramer Lab Core Standard Protocols

Staining of T cell clones or in vitro expanded cells

50 μ l of cell suspension (at a density of 1-2 million/mL) are stained with 1 μ l of tetramers at 37°C for 1 h. Cells are next stained with Ab of interest at 4°C for another 20 min. Cells are washed and analyzed on a flow cytometer.