

## Tetramer Lab Core Standard Protocols

### Storage of Monomers, Tetramers and T Cell Clones

T cell clones need to be stored in Liquid Nitrogen, and monomers need to be stored frozen at -80°C until use. Once the monomers are being assembled to tetramers, they need to be stored at 4°C in the dark. A protocol of assembling the monomer into tetramers is available separately.

<b>Form</b>	<b>Storage</b>	<b>Shipping requirements</b>
T cell clones:	liquid nitrogen	ship on dry ice
Monomers:	-80°C	ship on dry ice
Peptide loaded unconjugated monomers	4°C	ship on ice packs
Tetramers:	4°C	ship on ice packs
PE-Streptavidin	4°C	ship on ice packs