ABSTRACT

HIGH YIELD PRODUCTION AND USE OF ENZYMATIC-EXCHANGEABLE PEPTIDE MAJOR HISTOCOMPATIBILITY COMPLEX CLASS I SINGLE CHAIN TRIMER TETRAMER

The present invention relates to methods to produce an enzymatic-exchangeable peptide Major Histocompatibility Complex Class I (MHC-I) Single Chain Trimer, or tetramer thereof, constructs encoding same and uses thereof, such as the detection of antigen-specific $CD8^+$ T cells.

Fig. 5B