FORMULATION FOR BISPECIFIC T-CELL ENGAGERS (BITES)

A b s t r a c t

The present invention relates to stable pharmaceutical compositions which contain polypeptides having at least two antigen-binding domains and are especially suited for subcutaneous administration. The invention provides liquid compositions which minimize the formation of undesired polypeptide aggregates (dimers and/or multimers). The present invention further provides a method for minimizing the aggregation of polypeptides having antigen-binding domains in liquid compositions.