

Abstract

Bispecific T cell activating antigen binding molecules

The present invention generally relates to novel bispecific antigen binding molecules for T cell
5 activation and re-direction to specific target cells. In addition, the present invention relates to
polynucleotides encoding such bispecific antigen binding molecules, and vectors and host cells
comprising such polynucleotides. The invention further relates to methods for producing the
bispecific antigen binding molecules of the invention, and to methods of using these bispecific
antigen binding molecules in the treatment of disease.

10 No suitable figure.