26. An isolated cell line producing the antigen binding protein of any one of claims 1 to 22.

27. An isolated nucleic acids encoding polypeptide with amino acid sequences comprising or consisting of sequences SEQ ID NO: 14.

28. An isolated nucleic acids encoding polypeptide with amino acid sequences comprising or consisting of sequences selected from SEQ ID NO:4, 15 or 16.

29. A vector comprising the nucleic acid molecule according to claim 27, or 28.

30. A host cell comprising the nucleic acid molecule according to any one of claims 27 to 28.

31. A method of producing an antigen binding protein of any one of claims 1-22, comprising culturing the host cell according to claim 30 under suitable conditions and recovering said protein therefrom.