

HC-FR1 having the amino acid sequence of SEQ ID NO:53

HC-FR2 having the amino acid sequence of SEQ ID NO:59

HC-FR3 having the amino acid sequence of SEQ ID NO:66

HC-FR4 having the amino acid sequence of SEQ ID NO:71.

30. The method according to claim **17**, wherein the antigen-binding molecule comprises:

a VL region incorporating the following framework regions (FRs):

LC-FR1 having the amino acid sequence of SEQ ID NO:104

LC-FR2 having the amino acid sequence of SEQ ID NO:110

LC-FR3 having the amino acid sequence of SEQ ID NO:120

LC-FR4 having the amino acid sequence of SEQ ID NO:125.

31. The method according to claim **17**, wherein the antigen-binding molecule comprises a heavy chain comprising the amino acid sequence of SEQ ID NO:171.

32. The method according to claim **17**, wherein the antigen-binding molecule comprises a light chain comprising the amino acid sequence of SEQ ID NO:177.

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