ABSTRACT

MCP-I BINDING NUCLEIC ACIDS

The present invention is related to a nucleic acid, preferably binding to MCP-I, selected from the group comprising type IA nucleic acids, type IB nucleic acids, type 2 nucleic acids, type 3 nucleic acids, type 4 nucleic acids and nucleic acids having a nucleic acid sequence according to any of SEQ.ID.No. 87 to 115.

No Figure

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