Abstract

COMPOSITION STABLY CONTAINING SINGLE-STRANDED NUCLEIC ACID MOLECULE THAT SUPPRESSES EXPRESSION OF TGF-β1 GENE

The present invention provides a composition containing a single-stranded nucleic acid molecule consisting of a nucleotide sequence shown by 5'-AGCAGAGUACACACAGCAUAUACC-P-GGUAUAUGCUGUGUGUACUCUGCUUC-P-G-3' (SEQ ID NO: 1) (in the sequence, P is a proline derivative linker represented by (I) in the DESCRIPTION) and a buffer, and having the following features:

(a) being in the form of a solution at ambient temperature; and

(b) a content of the nucleic acid molecule after storage at 25°C, relative humidity 60% for 4 weeks, of not less than 80% relative to the content at the time of start of the storage.

(No drawing to be published)