

MACROCYCLIC PEPTIDE COMPOUND HAVING CELL MEMBRANE PERMEABILITY
AND METABOLIC STABILITY, AND LIBRARY CONTAINING SAME

[Document Name] Abstract

The present invention provides a cyclic peptide compound optionally linked to a nucleic acid, wherein the cyclic peptide compound contains a cyclic portion, (1) the cyclic portion is composed of 13 or 14 amino acid residues, (2) among the amino acid residues composing the cyclic portion, the number of N-substituted amino acid residues is 7 or more, the number of amino acid residues having the same side chain is 3 or less, and the number of natural amino acid residues is 4 or less, and (3) ClogP/total amide bond (ClogP/total AB) is 1.0 to 1.8.

[No Suitable Figure]