

PEPTIDE

ABSTRACT

The present invention relates to a peptide, a composition containing the peptide or the like. The present invention provides a peptide including the following amino acid sequence: X1-X2-X3-X4-X5-X6-X7-X8-X9-X10-X11-X12-X13-X14-X15 (SEQ ID NO: 2), wherein X1 is any amino acid or peptoid; X2 is any amino acid; X3 is an amino acid having an optionally substituted aromatic ring in a side chain; X4 is an amino acid having an optionally substituted aromatic ring in a side chain; X5 is an amino acid having an optionally substituted aromatic ring or optionally substituted cycloalkyl in a side chain; X6 is an amino acid having an alkyl group in a side chain; X7 is any secondary amino acid, N-alkylamino acid, or peptoid; X8 is any amino acid; X9 is an amino acid having an optionally substituted aromatic ring or an optionally substituted alkyl group or cycloalkyl group in a side chain; X10 is R; X11 is an amino acid having an optionally substituted aromatic ring or an optionally substituted alkyl group or cycloalkyl group in a side chain; X12 is an optionally substituted aliphatic amino acid or an amino acid having an optionally substituted alkyl chain in a side chain; X13 is any secondary amino acid, N-alkylamino acid, or peptoid; X14 is an amino acid having an optionally substituted aromatic ring in a side chain; and X15 is any amino acid.