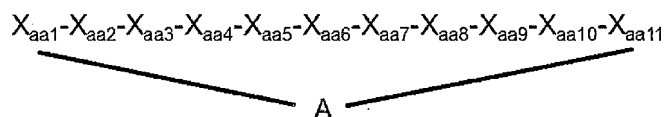


ABSTRACT

The present invention provides a cyclic peptide represented by formula (I)

[Chemical Formula 1]



[wherein A is selected from the ring-forming groups A₁ to A₅; X_{aa1} is a residue of an aromatic amino acid; X_{aa2} is a residue of an aromatic amino acid, a basic amino acid, or an aliphatic amino acid; X_{aa3} and X_{aa8} each have a structure independently selected from a residue of an amino acid represented by formula (III) or (III') in which thiol groups of X_{aa3} and X_{aa8} form a bond; X_{aa4} is a residue of a neutral amino acid; X_{aa5} is a residue of a basic amino acid; X_{aa6} is a residue of a neutral amino acid or an acidic amino acid; X_{aa7} is a residue of an aromatic amino acid; X_{aa9} is a residue of an aromatic amino acid, an aliphatic amino acid, or a basic amino acid; X_{aa10} is a residue of an aromatic amino acid; and X_{aa11} is a residue of an aliphatic amino acid], or a pharmaceutically acceptable salt thereof.