

ABSTRACT

[Problem] To provide a peptide complex capable of binding to c-Met protein.

[Solution] Provided is a peptide complex containing a peptide A, in which the peptide A is a peptide comprising the amino acid sequence represented by X^1 - X^2 - X^3 -V-S- X^4 -D- X^5 -D- X^6 -P-R-W- X^7 -MeC (SEQ ID NO: 1) or comprises an amino acid sequence having such a structure that 1 to 3 amino acid residues are substituted, deleted, added or inserted in the amino acid sequence represented by SEQ ID NO: 1. X^1 represents A, MeA, F or MeF. X^2 represents V, T, E, Q or W. X^3 represents A, R, Y or D. X^4 represents F, MeF, L or MeF. X^5 represents D, E, S, P or V. X^6 represents (S)-2-aminoheptanoic acid (Ahp), R,L-norleucine (Nle), (S)-2,7-diaminoheptanoic acid (Hty) or S. X^7 represents S,A,L- α -aminobutanoic acid (Abu), D, Q or V.