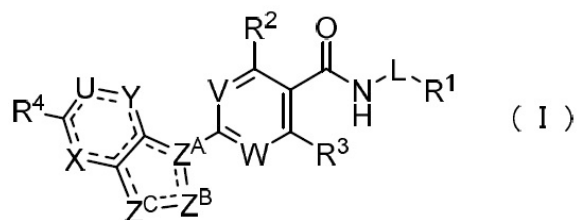


Abstract

The present invention provides a compound represented by formula (I):



wherein the dashed line indicates the presence or absence of a bond; R^1 is carboxy or the like; L is substituted or unsubstituted non-aromatic carbocyclyldiyl or the like; R^2 is substituted or unsubstituted alkyl; R^3 is a hydrogen atom or the like; X is $=CR^X-$ or $=N-$; Y is $=CR^Y-$ or $=N-$; U is $-CR^U=$ or $-N=$; V is $-CR^V=$ or $-N=$; W is $=CR^W-$ or $=N-$; Z^A is $-C=$ or $-N-$; Z^B is $-CR^5R^6-$ or the like; Z^C is $-CR^7R^8-$ or the like; R^X , R^Y , R^V and R^W are each independently a hydrogen atom or the like; R^U is a hydrogen atom or the like; R^5 and R^6 are each independently a hydrogen atom or the like; R^7 and R^8 are each independently a hydrogen atom or the like; R^4 is substituted or unsubstituted alkyloxy or the like, or a pharmaceutically acceptable salt thereof, having an antiviral activity; and a pharmaceutical composition comprising the same.