

Abstract

The invention relates to an internal cyclic sulphamidine amide-aryl amide compound and a use thereof for treating hepatitis B. Specifically, disclosed is a compound that may act as an HBV replication inhibitor and that has a structure represented by chemical formula (L), or a stereoisomer or tautomer thereof, or a pharmaceutically acceptable salt, a hydrate or a solvent thereof. See the description for detailed definitions of each group. The present invention also relates to a pharmaceutical composition containing the compound and a use thereof for treating hepatitis B.

