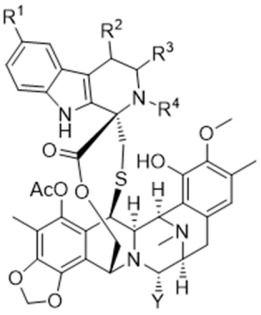
Ecteinascidin compound and use thereof

Abstract

Disclosed are an ecteinascidin compound and a use thereof. The present invention provides a compound as shown in formula (I), or a pharmaceutically acceptable salt, ester, stereoisomer, tautomer, polymorph, solvate, isotope-labeled compound, metabolite, or prodrug thereof; the compound provided by the present invention exhibits one or more effects selected from the following group: (1) having inhibitory activity on in vitro proliferation of tumor cells; (2) having an in vivo antitumor effect; (3) having in vivo tumor-targeting ability; and (4) having good in vivo safety.



Formula I