

PREPARATION METHOD FOR INTERMEDIATE OF AURISTATIN DERIVATIVE

ABSTRACT

Provided in the present invention is a process route for preparing an intermediate of an auristatin derivative. Compared with the prior art, said process route effectively avoids using norephedrine in the synthesis path; and in addition, said process route provided in the present invention can produce a target product in one step, effectively avoiding generation of reaction intermediate products, and making a purification method simple and the yield and purity of a final product high. Therefore, the process route is suitable for industrial scale-up production.

(No Figure)