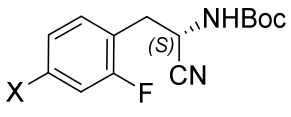
Abstract

The present disclosure relates to a method for preparing a compound as represented by formula (I) and an intermediate thereof. The method uses inexpensive starting materials and multi-step telescoping reactions, is simple and convenient in terms of post-treatment operation, achieves a high yield, is high in terms of the chemical and chiral purity of a product, and is suitable for large-scale industrial production.



(I)