

Method for preparing pyrazine carboxylic acid derivative as fluorescent tracer

Abstract

The present application relates to a method for preparing a pyrazine derivative as a fluorescent tracer, and specifically relates to a method for preparing 3,6-diamino-2,5-bis{N-(1R)-1-carboxy-2-hydroxyethyl]carbamoyl}pyrazine, an intermediate compound for the preparation method and a method for preparing the intermediate compound.