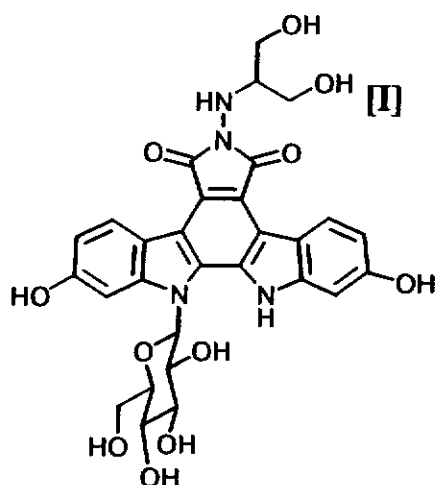


Abstract

The present invention provides a process for industrially advantageously producing a compound represented by the formula (I):



or a pharmaceutically acceptable salt thereof, which is useful as an anticancer agent, and also provides a catalyst used for hydrogenation reaction in the process.