

Abstract

METHOD FOR PREPARING OLEFIN-POLAR MONOMER COPOLYMER

Disclosed are a method for preparing an olefin-olefinic alcohol copolymer and an olefin-olefinic alcohol copolymer prepared by the method. The catalyst used in the method for preparing the olefin-olefinic alcohol copolymer comprises a diimine metal complex as shown in Formula I. The spherical and/or spherical-like polymer prepared according to a preferred embodiment of the preparation method has good prospects in industrial applications.

[Figure 1]

