

ABSTRACT

The dewaxing aid of the present invention is a dewaxing aid including an ethylene- α -olefin copolymer (A) having a molar ratio [(a)/(b)] of (a) ethylene and (b) an α -olefin having 3 or more and 12 or less carbon atoms of 93/7 to 75/25, and having a weight average molecular weight of 10,000 to 500,000. According to the present invention, a dewaxing aid that is excellent in improving filterability can be provided.