

ABSTRACT

5 A method for producing a wax including a first precipitation process in which a first solid component is precipitated from a mixed oil obtained by adding a low-temperature fluidity improving agent to a hydrocarbon oil having a 10% volume distillation temperature of 300°C or higher under a temperature condition of 5 to 40°C; and a first separation process in which the first solid component is collected as a first non-permeate component by a solid-liquid separation method.