

ABSTRACT

The present invention provides an aqueous oil-barrier composition using an aqueous medium. An oil-barrier composition of the present invention is characterized by including: a polymer (A) containing a polymer unit (a^1) described below; a surfactant (B) containing 50% by mass or more of fluorochemical surfactant (B^1) with respect to the total mass of the surfactant (B); and an aqueous medium (C);

polymer unit (a^1): a polymer unit of an unsaturated ester containing a polyfluoroalkyl group, or a polymer unit of an unsaturated ester containing a polyfluoroalkyl group having an etheric oxygen atom inserted in a carbon-carbon bond.