

ABSTRACT

A liquid cleaning agent composition for hard surfaces, containing (a) a monoalkyl ether of a polyalkylene glycol in an amount of from 1 to 15% by mass; (b) an amine oxide; (c) one or more surfactants selected from the group consisting of anionic surfactants excluding soaps and amphoteric surfactants in an amount of from 0.01 to 15% by mass; and water, wherein a mass ratio of the component (c) / (the component (b) + the component (c)) is from 0.01/1 to 1/1, and wherein 60 to 100% by mass of the component (a) is a monoalkyl ether of dipropylene glycol of which alkyl group has 4 to 8 carbon atoms, wherein its pH at 25°C is from 6 to 14. The liquid cleaning agent composition for hard surfaces of the present invention exhibits some effects of not only having high cleaning power against cooking grease stains but also having excellent storage stability at high temperatures and at low temperatures, as being present in the form of a homogeneous liquid phase without turbidity or separation.