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[0013] $R^{1a}(OR^{2a})_lOH$ (a1)

In the formula, R^{1a} is an alkyl group having 4 to 8 carbon atoms, l is a number of from 1 to 4, and R^{2a} is an alkylene group having 2 to 4 carbon atoms.

[0014] The present invention relates to the provision of a compound capable of forming a homogenous liquid composition with a surfactant in as a small amount as possible, in a cleaning agent composition for hard surfaces having excellent cleaning power against cooking grease stains, the cleaning agent composition being blended with a monoalkyl ether of a polyalkylene glycol of which alkylene group has 2 to 4 carbon atoms and of which alkyl group has 4 to 8 carbon atoms.

[0015] Further, the present invention relates to the provision of a liquid cleaning agent composition for hard surfaces, having excellent cleaning ability against cooking grease stains, being capable of forming a homogenous liquid phase free from turbidity or separation, and having excellent storage stability at high temperatures and low temperatures.

[0016] Further, the present invention relates to the provision of a liquid cleaning agent composition for hard surfaces which exhibits excellent cleaning ability especially against cooking grease stains having a low degree of deterioration.

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