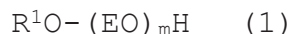


Abstract

Provided is a liquid detergent composition for clothing which is formed by blending (a) a nonionic surfactant represented by Formula (1), (b) an anionic surfactant represented by Formula (2), a predetermined amount of (c) an organic solvent having one or more hydroxyl groups, and water in which the mass ratio (b)/(a) of the blending amount of the component (b) to the blending amount of the component (a) is 0.5 or more and 10 or less:



[in Formula (1), R^1 represents a hydrocarbon group having 8 or more and 18 or less carbon atoms, EO represents an ethyleneoxy group, and m represents an average added mole number of 1 or more and 10 or less] and



[in Formula (2), R^2 represents a hydrocarbon group having 8 or more and 22 or less carbon atoms, A^1O represents an alkyleneoxy group selected from an alkyleneoxy group having 3 carbon atoms and an alkyleneoxy group having 4 carbon atoms, EO represents an ethyleneoxy group, and p and q each

represent an average added mole number, p is a number of 1 or more and 5 or less and q is a number of 0 or more and 10 or less. The notation "/" indicates that the $(A^1O)_p$ group and the $(EO)_q$ group are bonded to each other in block in random order. M represents a cation].