CLAIMS

1. A liquid detergent composition for tableware and/or kitchen hard articles comprising:

(a) a nonionic surfactant with an HLB of 10.5 or less [hereinafter, referred to as component (a)]; (b) a surfactant selected from amine oxide-type surfactants, amphoteric surfactants, and nonionic surfactants with an HLB of 11 or more [hereinafter, referred to as component (b)]; and (c) an organic solvent with a logPow of 0 or more and 1.5 or less [hereinafter, referred to as component (c)],

wherein the component (a) is one or more nonionic surfactants selected from:

(a1) polyoxyalkylene-type nonionic surfactants with an HLB of 10.5 or less, which are nonionic surfactants in which, on average, 1 or more and 5 or less moles of an alkylene oxide with 2 or 3 carbons is added to an aliphatic alcohol with 8 or more and 18 or less carbons or to a lower alcohol ester of a fatty acid with 8 or more and 18 or less carbons (the number of carbons of the lower alcohol is 1 or more and 3 or less);

(a2) polyhydric alcohol ester-type nonionic surfactants consisting of an ester with an HLB of 10.5 or less, wherein the ester is of a polyhydric alcohol having 2 or more and 10 or less hydroxy groups and a fatty acid with 8 or more and 18 or less carbons;

(a3) alkanol amide-type nonionic surfactants with an HLB of 10.5 or less, which are a mono- or di- alkanol amide having an alkanoyl group with 8 or more and 18 or less carbons (the number of carbons of the alkanol group is 2 or 3), or an alkylene oxide adduct thereof (the number of carbons of the alkylene oxide is 2 or 3 and the average number of added moles thereof is more than 0 and 4 or less); and

(a4) nonionic surfactants with an HLB of 10.5 or less, which are an adduct of an alkylene oxide with 2 or 3 carbons to an amine having a hydrocarbon group with 8 or more and 18 or less carbons,

a proportion of the component (a) in all surfactants is 30 mass% or more and 85 mass% or less,

a mass ratio of the content of the component (c) to the content of the component (a), (c)/(a), is 1 or more and 10 or less,

a viscosity at 20°C is 20 mPa·s or less and

the composition is applied to tableware and/or kitchen hard articles in foam.

2. The liquid detergent composition for tableware and/or kitchen hard articles according to claim 1, wherein a mass ratio of the content of the component (a) to the content of the component (b), (a)/(b), is 0.5 or more and 10 or less.

3. A method for washing tableware and/or kitchen hard articles comprising bringing the liquid detergent composition for tableware and/or kitchen hard articles according to claim 1 or 2 into contact, in a state of foam, with tableware and/or kitchen hard articles to which a stain containing a liquid oil derived from food is adhered.

4. The method for washing tableware and/or kitchen hard articles according to claim 3, wherein said liquid detergent composition for tableware and/or kitchen hard articles is brought into contact, in a state of foam with a specific foam volume of 1 ml/g or more and 100 ml/g or less, with tableware and/or kitchen hard articles to which a stain containing a liquid oil derived from food is adhered.

5. The method for washing tableware and/or kitchen hard articles according to claim 3 or 4, comprising, after bringing into contact with said tableware and/or kitchen hard articles in said state of foam, leaving said detergent composition without applying an external force.

6. The method for washing tableware and/or kitchen hard articles according to any one of claims 3 to 5, comprising, after bringing into contact with said tableware and/or kitchen hard articles in said state of

foam, leaving said detergent composition without applying an external force, and thereafter rinsing said tableware and/or kitchen hard articles with water.

7. The method for washing tableware and/or kitchen hard articles according to any one of claims 3 to 6, wherein the tableware and/or kitchen hard articles are made of plastic.