## Claims

1. A concentrated antimicrobial or non-antimicrobial composition, comprising:

between 1 wt-% and 30 wt-% of a propoxylated EO/PO block copolymer surfactant;

between 1 wt-% and 50 wt-% of at least one anionic surfactant comprising an alkyl ether sulfate, alkyl sulfate, alkyl sulfonate, alkylaryl sulfonate, or a combination thereof;

between 15 wt-% and 50 wt-% of at least one nonionic surfactant, comprising an amine oxide, alkylpolyglucoside, or a combination thereof; and

between 1 wt-% and 20 wt-% of a solvent comprising propylene glycol, hexylene glycol, or a combination thereof;

wherein the composition is a low viscoelasticity liquid concentrate having an active concentration of at least 18% that is soluble in water and has a viscosity of less than 900 cPs, has a pH of 1 to 12 in a use solution; and

wherein the composition does not contain ethanol.

2. The composition of claim 1, wherein the propoxylated EO/PO block copolymer surfactant has the following structure (EO)n(PO)m(EO)n or (PO)m(EO)n(PO)m, wherein the molecular weight is between 1000 g/mol and 15,000 g/mol.

3. The composition of claim 2, wherein the propoxylated EO/PO block copolymer surfactant has at least 20% PO, at least 30% PO, at least 40% PO, at least 50% PO, or at least 60% PO with a Ross Miles Foam of greater than or equal to 40 (0.1% @ 50°C).

4. The composition of any one of claims 1-3, wherein the composition further comprises an antimicrobial agent and provides at least a 3 log microbial kill on a treated surface.

5. The composition of any one of claims 1-4, further comprising a propoxylated polymer or copolymer comprising one or more of: propoxylated homopolymer; polyethyleneimine derivative propoxylated polymer having a PO group, EO-PO group or

PO-EO group, salts thereof, or mixtures thereof; an anionic extended chain surfactant having a PO group; and a nonionic extended chain surfactant having a PO group.

6. The composition of claim 5, wherein the extended chain surfactant (a) has the formula R-[L]x-[O--$CH_2$--$CH_2$]y, wherein R is the lipophilic moiety, a linear or branched, saturated or unsaturated, substituted or unsubstituted, aliphatic or aromatic hydrocarbon radical having from 8 to 20 carbon atoms, L is a linking group, such as a block of poly-propylene oxide, a block of poly-ethylene oxide, a block of poly-butylene oxide or a mixture thereof; x is the chain length of the linking group ranging from 5-25; and y is the average degree of ethoxylation ranging from 1-20, and/or (b) is an extended chain anionic surfactant and has the formula R-[L]x-[O--$CH_2$--$CH_2$]y M, wherein R is the lipophilic moiety, a linear or branched, saturated or unsaturated, substituted or unsubstituted, aliphatic or aromatic hydrocarbon radical having from 8 to 20 carbon atoms, L is a linking group, such as a block of poly-propylene oxide, a block of poly-ethylene oxide, a block of poly-butylene oxide or a mixture thereof; x is the chain length of the linking group ranging from 1-15; y is the average degree of ethoxylation ranging from 1-5, and M is any ionic species, and/or (c) is an extended chain nonionic surfactant and has the formula R-$[L]_x$-$[O—CH_2--CH_2]_y$ where R is the lipophilic moiety, a linear or branched, saturated or unsaturated, substituted or unsubstituted, aliphatic or aromatic hydrocarbon radical having from 8 to 20 carbon atoms, L is a polypropylene oxide linking group; x is the chain length of the linking group ranging from 2-25; and y is the average degree of ethoxylation ranging from 1-18.

7. The composition of any one of claims 1-6, wherein the concentrate composition comprises from 1 wt-% to 15 wt-% of the propoxylated EO/PO block copolymer surfactant, from 1 wt-% to 40 wt-% of the anionic surfactant, and from 20 wt-% to 50 wt-% of the nonionic surfactant.

8. The composition of any one of claims 1-7, wherein the anionic surfactant is a C6-C18 alkyl chain length linear or branched chain, sulfate, and/or sulfonate.

9. The composition of any one of claims 1-7, wherein the anionic surfactant is comprised of sodium lauryl ether sulfate, sodium lauryl sulfate, alpha olefin sulfonate, alkylbenzene sulfonic acid, or a mixture thereof.

10. The composition of any one of claims 1-9, wherein the pH of the use solution is between 6 and 10.

11. The composition of any one of claims 1-10, further comprising water and/or one or more additional functional ingredients comprising additional surfactants, solvents, solubility modifiers, humectants, metal protecting agents, stabilizing agents, corrosion inhibitors, sequestrants and/or chelating agents, preservatives, sheeting agents, pH modifying components, fragrances and/or dyes, hydrotropes or couplers, and/or buffers.

12. The composition of any one of claims 1-11, wherein the concentrate composition comprises at least 30% actives and has a viscosity less than 500 cPs.

13. A kit comprising:

a two-part premix composition for a concentrated liquid composition comprising a first part and a second part;

wherein the first part comprises a propoxylated EO/PO block copolymer surfactant; and

wherein the second part comprises an anionic surfactant comprising an alkyl ether sulfate, alkyl sulfate, alkyl sulfonate, alkylaryl sulfonate, or a combination thereof, a nonionic surfactant comprising an amine oxide, alkylpolyglucoside, or a combination thereof, and a solvent comprising propylene glycol, hexylene glycol, or a combination thereof;

wherein the premix composition comprises between 1 wt-% and 30 wt-% of the propoxylated EO/PO block copolymer surfactant; between 1 wt-% and 50 wt-% of the anionic surfactant; between 15 wt-% and 50 wt-% of the nonionic surfactant; and between 1 wt-% and 20 wt-% of the solvent(s);

wherein the premix composition is a low viscoelasticity liquid concentrate having an active concentration of at least 18% that is soluble in water and has a viscosity of less than 900 cPs, has a pH of 1 to 12 in a use solution; and

wherein the premix composition does not contain alcohol.

14. A method of cleaning a surface comprising:
providing a liquid composition according to any one of claims 1-12 to a surface; and optionally rinsing the surface in need thereof,
wherein the composition provides commercially acceptable cleaning performance, and wherein the composition is effective at low and/or high temperatures.

15. The method of claim 14, wherein the liquid composition is mixed into an aqueous use solution prior to applying to the surface in need of cleaning to dilute the composition to provide a use solution.

16. The method of any one of claims 14-15, wherein the commercially acceptable cleaning performance provides an antimicrobial efficacy of at least a 3 log microbial kill on the surface when an antimicrobial agent is included in the composition, or removal of soil after contacting the surface for a sufficient period of time.

17. The method of any one of claims 14-16, wherein the surface is ware.

18. The method of any one of claims 14-16, wherein the surface is a human tissue.

19. The kit of claim 13, wherein the first part further comprises a propoxylated polymer or copolymer comprising one or more of: a propoxyated homopolymer, a polyethyleneimine derivative propoxylated polymer having a PO group, EO-PO group, PO-EO group, a salt thereof, or a mixture thereof; an anionic extended chain surfactant having a PO group; and a nonionic extended chain surfactant having a PO group.