iii) spearmint oil in an amount of 30-55%, e.g., 40-50%, about 45% by weight of flavoring component.

7. The liquid oral care composition of any of the foregoing claims in the form of a mouthrinse.

8. The liquid oral care composition of any of the foregoing claims comprising 0.05-0.07% total menthol.

9. The liquid oral care composition of any of the foregoing claims which is a water-in-oil microemulsion or micellar system.

10. The liquid oral care composition of any of the foregoing claims further comprising one or more of carvone, methyl salicylate, anethole, thymol, eugenol, coolants, cinnamic aldehydes, and mixtures thereof.

11. The liquid oral care composition of any of the foregoing claims further comprising one or more parabens.

12. The liquid oral care composition of any of the foregoing claims further comprising one or more of the following:

i) non-caloric sweeteners selected from saccharin, sugar alcohols, and mixtures thereof;

ii) humectants, selected from propylene glycol, glycerin or mixtures thereof;

iii) one or more poloxamers; or

iv) an effective concentration of a fluoride ion source.

13. The liquid oral care composition of claim 1 comprising the following ingredients, by weight:

i)	sorbitol	4-7%,
ii)	glycerin, propylene glycol and combinations thereof	12-18%
iii)	sodium fluoride	0.04 – 0.06%
iv)	cetylpyridinium chloride	0.05 – 0.1%
v)	sodium saccharin	0.01- 0.03%

vi)	polaxamer 407	0.3 - 0.5%
vii)	flavoring component	0.1 – 0.3%
viii)	menthol / coolant (in addition to flavoring component)	0.02-0.06%
ix)	dye	0.0 – 0.01%
x)	parabens	0.02 – 0.06%
xi)	water	75 - 85%

wherein the flavoring component (vii) comprises 85-100% insoluble flavoring oils.

14. A method of making a liquid oral care composition according to any of claims 1-13 comprising adding flavoring oils to an aqueous solution comprising cetylpyridinium chloride and mixing until the composition is clear.

15. The method of claim 14 comprising adding colorant to water and mixing, then adding sodium saccharide, sodium fluoride and CPC and mixing, then adding a poloxamer and mixing, then adding add sorbitol and glycerin and mixing, and then adding a mixture of propylene glycol, parabens, and menthol and other flavorings, and mixing until the composition is clear.

iii) spearmint oil in an amount of 30-55%, e.g., 40-50%, about 45% by weight of flavoring component.

7. The liquid oral care composition of any of the foregoing claims in the form of a mouthrinse.

8. The liquid oral care composition of any of the foregoing claims comprising 0.05-0.07% total menthol.

9. The liquid oral care composition of any of the foregoing claims which is a water-in-oil microemulsion or micellar system.

10. The liquid oral care composition of any of the foregoing claims further comprising one or more of carvone, methyl salicylate, anethole, thymol, eugenol, coolants, cinnamic aldehydes, and mixtures thereof.

11. The liquid oral care composition of any of the foregoing claims further comprising one or more parabens.

12. The liquid oral care composition of any of the foregoing claims further comprising non-caloric sweeteners selected from saccharin, sugar alcohols, and mixtures thereof.

13. The liquid oral care composition of any of the foregoing claims further comprising humectants, selected from propylene glycol, glycerin or mixtures thereof.

14. The liquid oral care composition of any of the foregoing claims further comprising one or more poloxamers.

15. The liquid oral care composition of any of the foregoing claims further comprising an effective concentration of a fluoride ion source.

16. The liquid oral care composition of claim 1 comprising the following ingredients, by weight:

i)	sorbitol	4-7%,
ii)	glycerin, propylene glycol and combinations thereof	12-18%
iii)	sodium fluoride	0.04 – 0.06%
iv)	cetylpyridinium chloride	0.05 – 0.1%

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v)	sodium saccharin	0.01- 0.03%
vi)	polaxamer 407	0.3 - 0.5%
vii)	flavoring component	0.1 – 0.3%
viii)	menthol / coolant (in addition to flavoring component)	0.02-0.06%
ix)	dye	0.0 – 0.01%
x)	parabens	0.02 – 0.06%
xi)	water	75 - 85%

wherein the flavoring component (vii) comprises 85-100% insoluble flavoring oils.

17. A method of prophylaxis and/or treatment of a disease or condition selected from one or more of dry mouth, halitosis, gingivitis, tooth decay, and cavities, comprising administering an effective amount of a liquid oral care composition according to any of the foregoing claims to a subject in need thereof.

18. Use of cetyl pyridinium chloride (CPC) together with one or more flavoring oils which are substantially insoluble in water at room temperature, in a ratio of the CPC to the one or more flavoring oils from 1:1.5 to 1:2.5, in the manufacture of a liquid oral care composition according to any of the foregoing claims, for prophylaxis and/or treatment of a disease or condition selected from one or more of dry mouth, halitosis, gingivitis, tooth decay, and cavities.

19. A method of making a liquid oral care composition according to any of claims 1-16 comprising adding flavoring oils to an aqueous solution comprising cetylpyridinium chloride and mixing until the composition is clear.

20. The method of claim 19 comprising adding colorant to water and mixing, then adding sodium saccharide, sodium fluoride and CPC and mixing, then adding a poloxamer and mixing, then adding add sorbitol and glycerin and mixing, and then adding a mixture of propylene glycol, parabens, and menthol and other flavorings, and mixing until the composition is clear.

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