WHAT IS CLAIMED IS:

1) An oral care composition comprising cranberry extract non-dialyzable material and an orally acceptable vehicle, wherein the cranberry extract non-dialyzable material is present in a concentration of 0.08-1.33 mg/ml, and wherein the composition does not contain a ~~component~~ surfactant that deactivates the cranberry extract non-dialyzable material; and wherein the composition is a mouthwash.

2) An oral care composition according to claim 1, wherein the cranberry extract non-dialyzable material is present in the composition in a concentration of about 0.3% w/w.

3) An oral care composition according to claim 1, wherein the cranberry extract non-dialyzable material is present in the composition in a concentration of about 0.33-1.33 mg/ml.

~~3~~4) An oral care composition according to any one of claims 1 to 3, wherein the orally acceptable vehicle is selected from one or more of the group consisting of water, alcohol, a humectant, and combinations thereof.

~~4~~5) An oral care composition according to claim ~~3~~4, wherein the alcohol is ethanol.

~~5~~6) An oral care composition according to claim 45, wherein the alcohol is present in a concentration of about 6% w/w.

~~6~~7) An oral care composition according to claim ~~3~~4, wherein the humectant is selected from the group consisting of one or more of sorbitol, glycerine, and mixtures thereof.

~~7~~8) An oral care composition according to claim ~~6~~7, wherein the humectant is present in a concentration of about 10% w/w.

~~8) An oral care composition according to claim 1, wherein the composition is a mouthrinse.~~

9) An oral care composition according to any one of claims 1 to 8, wherein the composition further comprises one or more agents selected from the group consisting of an anti-plaque agent, a whitening agent, a preservative, a sweetening agent, a cleaning agent, a flavoring agent, and mixtures thereof.

~~10) An oral care composition according to claim 1, wherein the composition is in the form of a dentifrice selected from the group consisting of: toothpaste; deep striped toothpaste; surface striped toothpaste; multi-layered toothpaste; a gel surrounding toothpaste; powder; beads; mouthwash; mouth rinses; lozenge; dental gel; a periodontal gel; a liquid suitable for painting a dental surface; a chewing gum; a dissolvable, partially dissolvable or non-dissolvable film or strip; a wafer; a wipe or towelette; an implant; a foam; a~~

troche; a dental floss; liquid formulated for oral application in a small portable bottle; liquid formulated for oral application in a small portable drop generating bottle; a soft pliable tablet ("chewie"); and combinations thereof.

1110) Use of A method of inhibiting bacterial co-aggregation in the oral cavity comprising applying to the oral cavity an oral care composition in the manufacture of a medicament for inhibiting bacterial co-aggregation in an oral cavity, wherein the oral care composition comprisesing an orally acceptable vehicle containing therein cranberry extract non-dialyzable material in a concentration of 0.08-1.33 mg/ml, and wherein the composition does not contain a component surfactant that deactivates the cranberry extract non-dialyzable material.; and wherein the composition is a mouthwash.

1211) A methodUse according to claim 1110, wherein the cranberry extract non-dialyzable material is present in the composition at a concentration of 0.3% w/w.

12) Use according to claim 10, wherein the cranberry extract non-dialyzable material is present in the composition in a concentration of about 0.33-1.33 mg/ml.

13) A methodUse according to any one of claims 1110 to 12, wherein the orally acceptable vehicle is selected from one or more of the group consisting of water, alcohol, a humectant, and combinations thereof.

14) A methodUse according to claim 13, wherein the alcohol is ethanol.

15) A methodUse according to claim 14, wherein the alcohol is present in a concentration of about 6% w/w.

16) A methodUse according to claim 13, wherein the humectant is selected from the group consisting of one or more of sorbitol, glycerine, and mixtures thereof.

17) A methodUse according to claim 16, wherein the humectant is present in a concentration of about 10% w/w.

18) A method according to claim 11, wherein the composition is a mouthrinse.

1918) A methodUse according to any one of claims 1110 to 17, wherein the composition comprises one or more further agents selected from an anti-plaque agent, a whitening agent, a preservative, a sweetening agent, a cleaning agent and a flavoring agent.

20) A method according to claim 11, wherein the composition is in the form of a dentifrice selected from the group consisting of: toothpaste; deep striped toothpaste; surface striped toothpaste; multi-layered toothpaste; a gel surrounding toothpaste; powder; beads;

mouthwash; mouth rinses; lozenge; dental gel; a periodontal gel; a liquid suitable for painting a dental surface; a chewing gum; a dissolvable, partially dissolvable or non-dissolvable film or strip; a wafer; a wipe or towelette; an implant; a foam; a troche; a dental floss, liquid formulated for oral application in a small portable bottle; liquid formulated for oral application in a small portable drop-generating bottle; a soft pliable tablet ("chewie"); and combinations thereof.

2119) An oral care composition comprising an orally acceptable vehicle and an agent for inhibiting bacterial co-aggregation wherein said agent consists essentially of cranberry extract non-dialyzable material in a concentration of 0.08-1.33 mg/ml, and wherein the composition does not contain a component surfactant that deactivates the cranberry extract non-dialyzable material; and wherein the composition is a mouthwash.

20) An oral care composition comprising cranberry extract non-dialyzable material and an orally acceptable vehicle, wherein the cranberry extract non-dialyzable material is present in a concentration of about 0.3% w/w, wherein the composition does not contain a surfactant that deactivates the cranberry extract non-dialyzable material; and wherein the composition is a mouthwash.

21) Use of an oral care composition in the manufacture of a medicament for inhibiting bacterial co-aggregation in an oral cavity, wherein the oral care composition comprises an orally acceptable vehicle containing therein cranberry extract non-dialyzable material in a concentration of about 0.3 %w/w, wherein the composition does not contain a surfactant that deactivates the cranberry extract non-dialyzable material; and wherein the composition is a mouthwash.