CLAIMS

1. A mouthrinse comprising 0.05 to 5% dissolved chitosan or a pharmaceutically acceptable acid addition salt thereof, 150 to 1000 ppm dissolved tin, and 200 to 2000 ppm dissolved fluoride ions, for use against erosive tooth demineralization.

2. The mouthrinse of claim 1, wherein the use is the prevention of erosive tooth demineralisation or the treatment of teeth affected by erosive tooth demineralisation.

3. The mouthrinse of claim 1, wherein the chitosan comprises unmodified chitosan.

4. The mouthrinse of claim 1 comprising 200 to 2000 ppm, preferably 250 to 1000 ppm dissolved fluoride ions, 0.05 to 5% of dissolved chitosan or a pharmaceutically acceptable acid addition salt thereof, 150 to 1000 ppm dissolved tin, 5 to 20% of glycerol and 0.3 to 5% of gluconate, all % based on the mouthrinse.

5. A kit comprising:

a) a mouthrinse comprising 0.05 to 5% dissolved chitosan or a pharmaceutically acceptable acid addition salt thereof and 200 to 2000 ppm dissolved fluoride ions and furthermore comprising 150 to 1000 ppm dissolved tin; and

b1) a container containing the mouthrinse and bearing human-readable indications disclosing that the mouthrinse is for use against erosive tooth demineralization, or

b2) a package containing a container, the container comprising the mouthrinse, and the package bearing human-readable indications disclosing that the mouthrinse is for use against erosive tooth demineralization, or

b3) a package containing a container and a leaflet, the container comprising the mouthrinse, and the leaflet bearing human-readable indications disclosing that the mouthrinse is for use against erosive tooth demineralization.

6. The kit of claim 5, wherein the indications disclose that the mouthrinse is for the prevention of erosive tooth demineralisation or for the treatment of teeth affected by erosive

tooth demineralisation.

7. A method for the prevention of erosive tooth demineralisation or for the treatment of teeth affected by erosive tooth demineralisation in a subject in need of such prevention or treatment, comprising bringing the subject's teeth in contact with a mouthrinse comprising 0.05 to 5% dissolved chitosan or a pharmaceutically acceptable acid addition salt thereof and dissolved 200 to 2000 ppm fluoride ions, wherein the mouthrinse furthermore comprises 150 to 1000 ppm dissolved tin.

8. Use of a composition comprising 0.05 to 5% dissolved chitosan or a pharmaceutically acceptable acid addition salt thereof and 200 to 2000 ppm dissolved fluoride ions, in the manufacture of a mouthrinse for the prevention of erosive tooth demineralisation or for the treatment of teeth affected by erosive tooth demineralisation in a subject in need of such prevention or treatment, wherein the mouthrinse comprises 150 to 1000 ppm dissolved tin.

9. Oral care articles contain 200 to 2000 ppm fluoride ions as an agent against erosive tooth demineralization, 150 to 1000 ppm dissolved tin, and 0.05 to 5% chitosan or a pharmaceutically acceptable acid addition salt thereof, as a combination for the simultaneous, separate or successive administration in the prevention or treatment of erosive tooth demineralisation, with the provisos that the oral care articles contain a mouthrinse and that fluoride , tin, or the chitosan or the pharmaceutically acceptable acid addition salt thereof are dissolved in the mouthrinse.

10. The oral care articles of claim 9, wherein the fluoride ions are dissolved in the mouthrinse.

11. The oral care articles of claims 9 or 10, wherein the chitosan or pharmaceutically acceptable acid addition salt thereof is dissolved in the mouthrinse.