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 dissolved chitosan or a pharmaceutically acceptable acid addition salt thereof and dissolved fluoride ions, wherein the mouthrinse furthermore comprises dissolved tin.

8. Use of a composition comprising dissolved chitosan or a pharmaceutically acceptable acid addition salt thereof and 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 dissolved tin.

9~~8~~. Oral care articles containing fluoride ions as an agent against erosive tooth demineralization, and 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 either the fluoride ions or the chitosan or pharmaceutically acceptable acid addition salt thereof are dissolved in the mouthrinse.

10~~9~~. The oral care articles of claim 9~~8~~, wherein the fluoride ions are dissolved in the mouthrinse.

11~~10~~. The oral care articles of claims 9~~8~~ or 10~~9~~, wherein the chitosan or pharmaceutically acceptable acid addition salt thereof is dissolved in the mouthrinse.