

Abstract of the disclosure

To obtain a composition for caries prevention, which has effects for efficiently suppressing demineralization and promoting remineralization and stability in keeping for a long time, 0.01 to 10% by weight of sodium carboxymethylcellulose having the etherification degree of 0.7 to 1.0 is used in a composition blended with a casein phosphopeptide - amorphous calcium phosphate complex (CPP - ACP) and / or a casein phosphopeptide - amorphous calcium fluoride phosphate complex (CPP - ACFP), a sodium carboxymethylcellulose, a viscosity regulator and water.