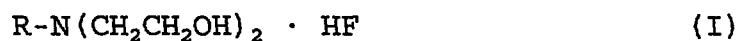


Abstract

Amine hydrofluorides of the general formula (I):



in which R is a straight-chain hydrocarbon residue having 10 to 20 carbon atoms, exhibit antibacterial and caries-prophylactic action. They can be prepared in a higher purity than other, already known amine hydrofluorides such as, for example, olaflur. Amine hydrofluorides of the formula (I) or mixtures of two or more thereof can be formulated as oral hygiene compositions.