

Abstract

BONE IMPLANT MATRIX AND METHOD OF PREPARING THE SAME

The present invention relates to a bone implant matrix, comprising a base matrix treated or to be treated with, a reinforcing mixture containing at least a polymer. The described bone implant matrix is particularly suitable in the field of bone reconstructive surgery in general, orthopaedics, and in particular in oral surgery, maxillo-facial and dental implantology. Furthermore, a method for preparing the bone implant matrix is described.

(No figure to accompany the abstract)