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Huge thanks! See you on the next one You may think that a mistake can be easily fixed, but often it's not that easy, depending on the size of project and the amount of found bugs. And there can be multiple caused by different reasons. One should note that the software development is a constant process that often leads to a constant number of bugs or malfunctions. If you have found an error in your software, it is the responsibility of the user to send us a description of the error. If we haven't found an error in our software, we're not responsible for all conceivable errors. The software costs money in order to maintain production and support the programmers. If we can't ship any longer, do not ask us for the refund. If you like our product, use it! There is no refund if you do not like the software. The present invention relates to a biocompatible polymer of monomers, such as methyl methacrylate and 2-hydroxyethyl methacrylate with reticulated pores, having a high polar index, a high ion exchange capacity and low capacity for water, the polymer being usable as a biomaterial, preferably for implantation in the body, particularly as a bone substitute. For a long time, the development of new biomaterials for orthopedic surgery has been of considerable interest to provide the surgeon with an autologous substitute for bone, in order to avoid the disadvantages connected with the use of alloplastic materials, such as the risk of implant rejection, secondary surgery, increased costs of medical care, and the like. Consequently, a great number of materials, principally biocompatible polymers of low elasticity, such as, for example, poly- and copolymers of 2-hydroxyethyl methacrylate (HEMA), which are resorbed slowly, have been used. Such polymers are associated with the disadvantage that their in-vivo resorption can take up to about two years, so that not only is the desired substitution effect not achieved but also the implant may be resorbed to such an extent that it is no longer suitable for its intended purpose or for new purposes. Thus, for example, the use of a HEMA polymer in bone, both for substitution and for the production of implants, has the disadvantage that its low elasticity results in bone fractures at relatively low forces (e.g., less than f678ea9f9e

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