

Abstract

The invention relates to a method for producing an implant, in particular for inserting into an eye and in particular for inserting into the Schlemm's canal of an eye, in which method at least one region of a blank of the material of the implant is first exposed to laser radiation, and the exposed region is then removed with a fluid (etched), so that the implant remains, wherein the blank is permeable to the laser radiation.

The invention relates further to an implant which is hollow-cylindrical and is fluid permeable on opposite sides of the cylinder lateral surface, as well as an assembly with an implant which has a rod-, spiral- or sleeve-shaped insertion aid that can be connected detachably to the implant.