Processing of water using~~by~~ microorganisms

Abstract

A description is given of a method for the microbiological processing of water, in particular for the processing of waste waters from semiconductor production, wherein the water which is to be processed is treated in a bioreactor with microorganisms of which at least 70% can break down 2-propanol and/or acetone. In addition, such a bioreactor, a water processing plant having such a bioreactor and also suitable microorganisms and use thereof in such a method are described.

(Fig. 1)