

CARRIER MATERIAL FOR IMMOBILIZATION OF MICROORGANISMS

A B S T R A C T

Carrier material for the immobilization of microorganisms, especially for segregation of contaminants from gaseous or liquid media, said carrier material consisting of at least two material components bonded to each other by a specific sintering process and having a macroporous as well as microporous structure adapted to adsorb therein cultures of microorganisms removing the contaminants from the medium.

Fig. 1