Abstract

Catalyst support, process for its preparation and use

The present invention relates to an open-pore catalyst support consisting of a material which comprises a natural sheet silicate and ZrO_2. In order to provide a catalyst support, by means of which alkenyl acetate catalysts can be prepared which are characterized by a high level of alkenyl acetate activity over a relatively long period, it is proposed that the catalyst support consists of a material which comprises a natural sheet silicate and ZrO_2 in the tetragonal modification.

(Fig. 2)