

NEW CATALYST, PROCESS FOR THE PRODUCTION OF HYDROGEN
PEROXIDE AND ITS USE IN OXIDATION PROCESSES

Abstract

The present invention relates to a catalyst
5 consisting of a metal of the VIII group supported on
acid activated carbon functionalized with sulfonic
groups, a process for the synthesis of hydrogen perox-
ide from hydrogen and oxygen which uses said catalyst
and the use of the hydrogen peroxide solution in
10 oxidation processes catalyzed by titanium-silicalite.
No suitable figure