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PROCESS FOR THE REGENERATION OF ZEOLITIC CATALYSTS CONTAIN-
ING TITANIUM

Abstract

10 A process is described for regenerating exhausted zeolitic
catalysts containing titanium and deriving from oxidation
processes of organic substrates with hydrogen peroxide.
Said process consists in carrying out a treatment in an
aqueous medium with hydrogen peroxide in the presence of
15 inorganic fluorinated compounds, subsequent to thermal
treatment of the exhausted catalyst.

no suitable figure

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