

ABSTRACT

Process for preparing a deperoxidation catalyst

- 5 The invention relates to a process for preparing a deperoxidation catalyst comprising chromium as the main catalytic element.

The invention relates more precisely to a process for preparing an organic solution of a chromic acid ester, this solution being used as a catalyst in the step of deperoxidation of an alkyl peroxide in the process for manufacturing cyclohexanol/cyclohexanone by oxidation of cyclohexane.