

الجمهورية الجزائرية الديمقراطية الشعبية
وزارة التعليم العالي و البحث العلمي

Université Abou Bekr Belkaid

Tlemcen Algérie



جامعة أبي بكر بلقايد

titre:

**SELECTIVITY CATALYTIC EPOXYDATION OF CYCLOHEXENE
WITH t-BUTYL HYDROPEROXIDE BY MIXED OXIDE 20
wt % $MxOy-TiO_2$ (M=V, Si and Zr) PRODUCED BY
THE SOL-GEL PROCESS**

auteur :

Driss LAHCENE, Abderrahim CHOUKCHOU-BRAHAM, Laurece PIRAULT - ROY and Charles.
CAPPENSTEIN

Résumé:

Catalytic liquid- phase epoxidation of cyclohexene is a commercially important reaction used to produce cyclohexene oxide, an essential organic intermediate in the production of fine chemicals

Mots clefs :

mixed oxide, sol-gel, epoxidation, cyclohexene oxide

Source :

INTERNATIONAL Symposium on catalysis and Speciality Chemicals, 23-26 SEP, 2012

Lien