**titre:**

**PREPARATION OF VANDIA MODIFIED CLAY AND THEIR CATALYTIC ACTIVITY IN THE EPOXIDATION OF CYCLOHEXENE**

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**Résumé:**
This work aims a valorisation of bentonite-type clay from maghnia ( Algeria ).
The concern regading the limitation of fossil oil reserves and the pollution caused by the growing demand for energy make hydrogen an alternative source for energy generation.

**Mot clefs:**
Vanadium, Chromium, Titanium, Bentonite, Epoxidation

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