

Process for preparing ketones from epoxides**Abstract:**

- 5 What is provided is a process for preparing a ketone from a compound E
containing at least one epoxy group using a mixture comprising at least one
noble metal and at least one metal oxide as a catalyst system, wherein the
metal oxide in the catalyst system is selected from titanium dioxide, zirconium
dioxide and mixtures of the two oxides, and wherein the process is conducted
10 at 0 to 0.9 bar of hydrogen.

[No suitable figure]