

REDUCTION-TREATED COPPER-BASED CATALYST AND PROCESS FOR
PRODUCING α -PHENYLETHYL ALCOHOL USING THE SAME

ABSTRACT

5 A reduction-treated copper-based catalyst obtained
by reducing a copper-based catalyst with hydrogen in the
presence of a liquid phase and a process for producing
 α -phenylethyl alcohol, which comprises hydrogenating
acetophenone in the presence of the same.