

THIS SHEET HAS BEEN
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ABSTRACT OF THE DISCLOSURE

5 The process for preparing an alkylene oxide adduct,
including the steps of feeding an organic compound having
active hydrogen and an alkylene oxide to a reaction column
packed with a solid catalyst, and carrying out addition
reaction of the organic compound having active hydrogen
with an alkylene oxide in a gas-liquid fixed bed reaction,
wherein the alkylene oxide is in a state of gas and the
10 organic compound having active hydrogen is in a state of
liquid.

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