

A B S T R A C T

PROCESS FOR THE PREPARATION OF TERTIARY-BUTYL HYDROPEROXIDE  
CONTAINING MIXTURES

Process for the preparation of tertiary-butyl hydroperoxide containing mixtures which are suitable to be used as feedstock in the epoxidation of olefins, whereby a starting mixture at least containing tertiary-butyl hydroperoxide, isobutane and water, is introduced into a distillation zone, the conditions in the said distillation zone being selected such that an overhead stream is formed, containing part of the isobutane and a major part of the water, and a bottom stream containing the remaining part of the isobutane and substantially all of the tertiary-butyl hydroperoxide.

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