

**PROCESS FOR THE PRODUCTION OF ALPHA -GAMMA
DICHLOROHYDRINE IN A FLUIDIZED BED REACTOR WITH A SOLID
STATE CATALYST**

ABSTRACT

The present invention is related to a continuous process for the production of alpha-gamma dichlorohydrine (1.3 dichloro-2-propanol) from hydrochloric acid and glycerol using a solid state catalyst in a fluidized bed reactor.

Figure 1



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