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ABSTRACT

PROCESS FOR THE SELECTIVE HYDROGENATION OF HYDRO-FORMYLATION MIXTURES

The invention relates to a process for the selective hydrogenation of reaction mixtures from the hydroformylation of C_5 to C_{24} olefins using hydrogen at solid catalysts at elevated temperature and at elevated pressure, in which process use is made of a supported catalyst which, as active components, comprises copper, nickel and chromium.