

ABSTRACT

PROCESS FOR THE REMOVAL OF  
CORROSION METAL CONTAMINANTS FROM LIQUID COMPOSITIONS

Corrosion metal contaminants are removed from a liquid composition comprising a carboxylic acid and/or an anhydride thereof, a rhodium carbonylation catalyst, and a carbonylation catalyst co-promoter by using a chelating resin selective for the removal of corrosion metals rather than carbonylation catalyst and co-promoter.

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This Sheet Has Been Replaced

