

DOUBLE-METAL CYANIDE CATALYSTS
FOR PREPARING POLYETHER POLYOLS

ABSTRACT OF THE DISCLOSURE



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The invention is directed to a double-metal cyanide catalyst for the preparation of a polyether polyol by the polyaddition of an alkylene oxide on to a starter compound containing active hydrogen atoms, wherein the DMC catalyst comprises a) at least one double-metal cyanide compound; b) at least one organic complexing ligand; and c) two different complexing components.



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