

Method for producing polyether carbonate polyols

A b s t r a c t

- 5 The present invention provides a process for preparing polyether carbonate polyols from H-functional starter substance, alkylene oxide and carbon dioxide in the presence of a DMC catalyst or in the presence of a metal complex catalyst based on the metals zinc and/or cobalt, wherein the carbon dioxide used has a purity of 99.5000% to 99.9449% by volume.