

A b s t r a c t

Process for the Production of Polyether Carbonate Polyols

- 5 The present invention relates to a method for producing polyether carbonate polyols from one or more H-functional starter substances, one or more alkylene oxides and carbon dioxide, in the presence of at least one double metal cyanide (DMC) catalyst, wherein the double metal cyanide catalyst comprises a complex-forming component selected from the group consisting of polycarbonate diol, polyether carbonate polyol,
- 10 polyethylene glycol diol and poly(tetramethylene ether diol).