

PROCESS FOR THE PREPARATION
OF POLYOL POLYMER DISPERSIONS

Abstract

5 Polymer polyols and polymer-modified polyols having substantially no transition metal content in the polyol continuous phase may be prepared from encapsulative double metal cyanide complex-catalyzed polyoxyalkylene polyether base polyols without substantial removal of double metal cyanide complex catalyst residues from the base polyol and subsequent *in situ* polymerization of one or more polymerizable monomers.