

**VISCOSITY-STABLE ISOCYANATE-TERMINATED
PREPOLYMERS AND POLYOXYALKYLENE POLYETHER
POLYOLS HAVING IMPROVED STORAGE STABILITY**

Abstract

5 Polyoxyalkylene polyols containing double
metal cyanide complexes or residues thereof as are
produced during the preparation of polyoxyalkylene
polyols by the double metal cyanide complex catalyzed
oxyalkylation of a suitably functional hydric initiator
10 are stable without catalyst removal. Isocyanate-termi-
nated prepolymers prepared from such polyols are sur-
prisingly viscosity-stable relative to similar pre-
polymers prepared from polyols not containing double
metal cyanide complexes or residues thereof.