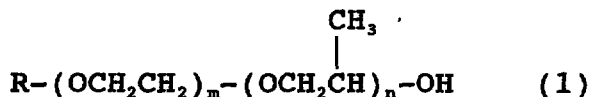
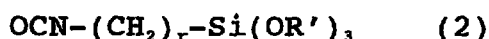


ABSTRACT OF THE DISCLOSURE

A polyisocyanate curing agent comprising an isocyanate group-terminated prepolymer and a silane coupling agent represented by the following formula (2);
5 and a laminate adhesive comprising the above polyisocyanate curing agent and an active hydrogen group-containing resin. The isocyanate group-terminated prepolymer can be obtained by reacting an organic polyisocyanate containing at least (c) an aliphatic
10 polyisocyanate and/or an alicyclic polyisocyanate, with (a) a block polyether monool represented by the following formula (1) wherein the oxypropylene group content is larger than the oxyethylene group content and, optionally, (b) an active hydrogen group-containing aliphatic compound
15 other than the compound (a).



(wherein R is an alkyl group having 1 to 5 carbon atoms,
20 and m and n are each an integer of 1 or more).



(wherein R' is a methyl group or an ethyl group, and r is an integer of 1 to 5).

The polyisocyanate curing agent of the present
25 invention is superior particularly in storage stability. The laminate adhesive of the present invention is superior in adhesivity particularly to metallic adherends as well as in durability.

