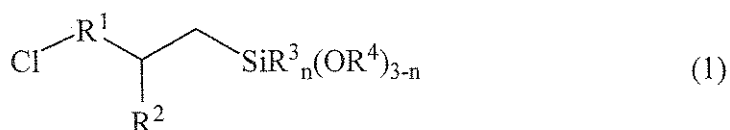


ABSTRACT

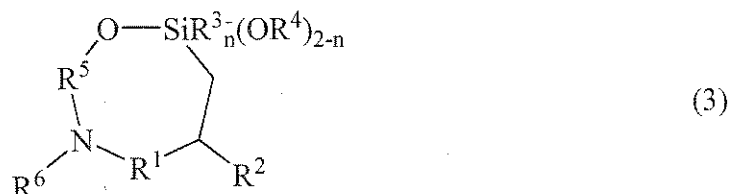
A method for producing a cyclic aminoorganoxysilane
5 compound is provided. The method comprises the step of
conducting dehydrochlorination coupling of a
chloroalkylalkoxysilane compound represented by the formula:



wherein R^1 is a straight or branched divalent C_{1-10}
10 hydrocarbon group, R^2 is hydrogen atom or an unsubstituted or
substituted C_{1-10} monovalent hydrocarbon group, R^3 and R^4 are
respectively a C_{1-10} monovalent hydrocarbon group, and n is 0,
1, or 2 and an aminoalcohol represented by the formula:



15 wherein R^5 is a straight or branched C_{2-10} divalent
hydrocarbon group which may contain a heteroatom and R^6 is
hydrogen atom or a straight or branched C_{1-10} monovalent
hydrocarbon group, and promoting intramolecular
transesterification to thereby produce a cyclic
20 aminoorganoxysilane compound represented by the formula:



wherein R^1 to R^6 and n are as defined above.