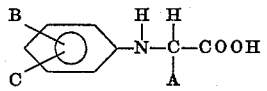
wherein the NPG reactant is N-phenyl glycine and the aromatic glycidyl ether moiety is the diglycidyl ether of bisphenol A dissolved in the amount of about 5–15 percent by weight in acetone.

4. The method of improving the adhesion of a resin filling material to human dentin and enamel which consists of interposing an adhesive primer varnish consisting of the reaction product of NPG moiety selected from



where A = H, CH_3
B = H, CH_3, OCH_3, p-Cl phenoxy
C = H, CH_3
and an aromatic moiety containing at least one glycidyl ether group said aromatic moiety containing no polymerizable vinyl or methacrylate group, solubilized in a solvent selected from acetone, chloroform and ether at a strength of about 5–15 percent by weight wherein said reaction product is produced by reacting a molecule of the glycidyl ether with at least one molecule of the glycine to satisfy each glycidyl ether group present, said reaction being conducted at a temperature of about 30°–70° C. for a period of 3–4 hours.

5. The method according to claim **4** wherein the NPG moiety is N-phenyl glycine and the aromatic glycidyl ether moiety is p-chlorophenyl glycidyl ether in about 5–15 percent by weight.

6. The method according to claim **4** wherein the NPG reactant is N-phenyl glycine and the aromatic glycidyl ether moiety is the diglycidyl ether of bisphenol A dissolved in the amount of about 5–15 percent by weight in acetone.

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