

ABSTRACT

Although it has been difficult conventionally to improve the durability of gel nail base coats regardless of whether sanding is performed, the durability of gel nail base coats can be improved regardless of whether sanding is performed. The present invention provides a photocurable composition including the following components (A) to (C), wherein the component (A) includes a bisphenol backbone or a hydrogenated bisphenol backbone, and a polyether backbone in the molecular structure, particularly a photocurable composition for a natural or artificial nail: component (A): a urethane-modified (meth)acrylate oligomer; component (B): a (meth)acrylate monomer having a hydroxy group in the molecule; and component (C): a photoinitiator.

No Figure