

ABSTRACT

The present invention provides an adhesive composition having a small amount of photodecomposition products, which can be cured with an energy ray on a relatively long wavelength side. The adhesive composition contains a (meth)acrylic polymer (A) and a photoinitiator (B) or contains a (meth)acrylic polymer (A), a photoinitiator (B), and an ultraviolet absorber (C), in which the photoinitiator (B) includes a photoinitiator (b1) having a glyoxylate structure represented by $^*\text{-CO-COOR}^1$ (here, R^1 is a substituted or unsubstituted C_1 to C_{20} alkyl, a substituted or unsubstituted C_3 to C_{20} cycloalkyl, or a substituted or unsubstituted C_2 to C_{20} heterocycloalkyl, and * represents a bonding site) and a molar absorption coefficient at a wavelength of 405 nm of 30 ($\text{L/mol}\cdot\text{cm}$) or more.