

ABSTRACT

The present invention provides photopolymerizable resin compositions inducing no chemical degradation in metals in tight
5 contact therewith and optical recording media using the photopolymerizable resin compositions.

In an optical recording medium (1) of the present invention, a resin layer (35) is formed by photopolymerization reaction of a photopolymerizable resin composition containing benzotriazole
10 as an additive, so that a first reflective film (15) based on silver is not chemically degraded even when the resin layer (35) is brought into tight contact with the first reflective film (15).



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