

ABSTRACT

An ultraviolet curable composition is prepared by using a maleimide compound itself having a photopolymerization initiating function, as a main component, in combination with various acrylate compounds as a subsidiary component, and a light transmitting layer is formed from the ultraviolet curable composition. In an information storage medium comprising at least a reflection film, an information storage layer and a light transmitting layer made of the ultraviolet curable composition formed on a substrate, when using laser light having an emission wavelength of 370 to 430 nm as an irradiation light source, recording or playback of information is conducted at high storage density.



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