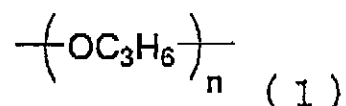


Abstract

An object of the present invention is to provide an ultraviolet-curable resin composition capable of imparting excellent recoding signal characteristic and durability in an optical disk having an organic dye recording layer.

The ultraviolet-curable resin composition according to the present invention is an ultraviolet-curable resin composition to be applied to an optical disk having an organic dye recording layer and comprises (A) a (meth)acrylate having a structure represented by the following general formula (1) and (B) a photopolymerization initiator.

[Chem 1]



wherein n represents an integer of 2 to 16.