

Abstract

An object of the present invention is to provide a curable resin composition that affords a cured product excellent in resistance against corrosive gases and the like in the environment and optical properties such as thermal coloration resistance and light
5 extraction efficiency.

The curable resin composition of the present invention contains an organopolysiloxane (A) and a zinc salt and/or zinc complex (C) as essential components.

Provided that the organopolysiloxane (A) satisfies the following requirement.

Organopolysiloxane (A):

10 An epoxy resin having at least a glycidyl group and/or an epoxycyclohexyl group in the molecule thereof.