

ABSTRACT

An object is to provide a radiation-sensitive resin composition such that little out gas is emitted from a resin film after heat-burning even when a novolac resin is used. The present invention is directed to a radiation-sensitive resin composition containing (A) a novolac resin having repeating units with a structure in which at least a methyl group, a phenyl group, or a hydroxyphenyl group is attached in place of a hydrogen atom in a methylene group combining phenols, (B) at least one thermally-reactive compound selected from the group consisting of benzoxazine compounds, carbodiimide compounds, triazinethiol compounds, and bismaleimide compounds, and (C) a radiation-sensitive compound, and an organic electroluminescent element in which an insulating film has been formed by radiation lithography by using the composition.



162162



G00002