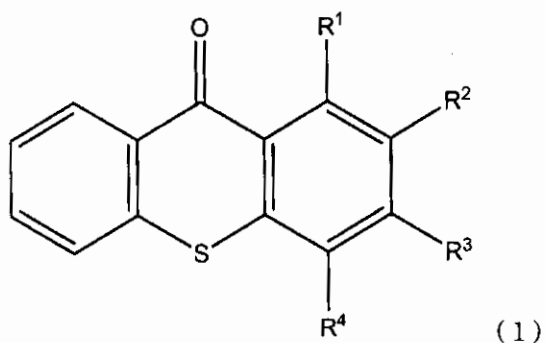


**RADIATION-SENSITIVE COMPOSITION USED FOR FORMING GREEN PIXEL, COLOR
FILTER, AND COLOR LIQUID CRYSTAL DISPLAY DEVICE**

ABSTRACT

Provided is a radiation-sensitive composition used for forming a green pixel which is capable of forming a green pixel having high brightness, has excellent dispersion stability, and besides has high sensitivity. The radiation-sensitive composition used for forming a green pixel includes: a colorant (A); an alkali-soluble resin (B); a polyfunctional monomer (C); and a radiation-sensitive polymerization initiator (D), wherein: the colorant (A) includes C.I. Pigment Green 58; and the radiation-sensitive polymerization initiator (D) includes the compound represented by the following formula (1):



where R^1 to R^4 each independently represent a hydrogen atom, an alkyl group having 1 to 18 carbon atoms, and an alkoxy group having 1 to 18 carbon atoms.

NO SUITABLE FIGURE