

**RADIATION-SENSITIVE COMPOSITION FOR A RED COLOR FILTER,
COLOR FILTER AND COLOR LIQUID CRYSTAL DISPLAY DEVICE**

ABSTRACT OF THE DISCLOSURE

A radiation-sensitive composition capable of forming red pixels having higher light transmittance and higher chromatic purity is provided without increasing the film thickness of a coating and the content of a pigment component in the colored radiation sensitive composition. A radiation-sensitive composition for a red color filter, which is a radiation-sensitive composition for forming a colored layer containing (A) a colorant, (B) an alkaline soluble resin, (C) a polyfunctional monomer and (D) a photopolymerization initiator, in which (A) the colorant includes C.I. pigment red 166 and at least one pigment selected from the group consisting of C.I. pigment red 224, 242 and 254.

NO SUITABLE FIGURE