

Curable Composition, Cured Film, Near Infrared Cut Filter, Camera Module And Method For Manufacturing Camera Module

ABSTRACT

Provided are a curable composition which can be used to produce a cured film that does not easily allow a near infrared-absorbing pigment to be eluted even when the cured film is immersed in a solvent, a cured film, a near infrared cut filter, a camera module, and a method for manufacturing a camera module.

The curable composition including: a near infrared-absorbing pigment (A) and a curable compound (B) having one or more atoms or groups selected from a fluorine atom, a silicon atom, a linear alkyl group having 8 or more carbon atoms, and a branched alkyl group having 3 or more carbon atoms.

(No suitable figure)