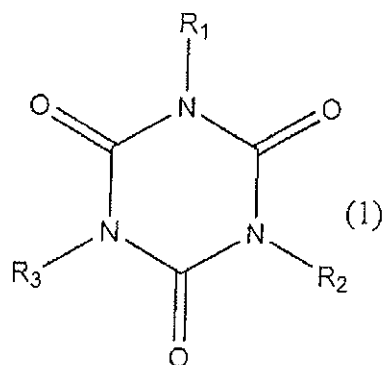


ABSTRACT

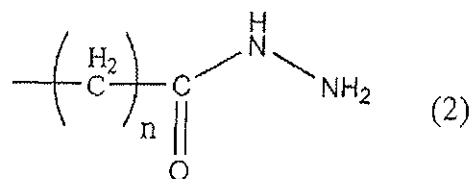
[ABSTRACT]

[PROBLEMS] To develop a liquid crystal sealing agent which has an extremely low possibility of contaminating liquid crystals, while exhibiting excellent dispense workability and bondability with a substrate and having a long working life, a long pot life, and a high adhesive strength.

[MEANS FOR SOLVING PROBLEMS] A liquid crystal sealing agent comprising (a) a hydrazide compound having an isocyanuric ring skeleton represented by the general formula (1) described below and (b) one or more curable resins selected from epoxy resins, (meth)acrylated epoxy resins and partially (meth)acrylated epoxy resins:



wherein R¹ to R³ each independently represents hydrogen or a molecular skeleton represented by the following formula (2):



wherein n is an integer of 1 to 6.