

ABSTRACT

Compositions comprising (A) cycloolefin random copolymer containing an ethylene component, and a cycloolefin component represented by the general formula [I] or [III] and having an intrinsic viscosity of 0.05-10 dl/g as measured at 135°C in decalin and a softening temperature (TMA) not lower than 70°C, and (B) a cycloolefin random copolymer containing an ethylene component, and a cycloolefin component represented by the general formula [I] or [II] and having an intrinsic viscosity of 0.01-5 dl/g as measured at 135°C in decalin and a softening temperature (TMA) of below 70°C, the weight ratio of said (A) component / (B) component ranging from 100/0.1 to 100/10.

The composition is particularly useful for molding an information recording base board.

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REPLACED