

ABSTRACT

The present disclosure provides a resin composition
5 which contains: (A) a saponified ethylene-vinyl ester
copolymer; and (B) a cinnamate; wherein the cinnamate (B) is
present in a proportion of 0.01 to 10 ppm based on the amount
of the saponified ethylene-vinyl ester copolymer (A).
Therefore, the use of the resin composition makes it possible
10 to produce a film which is highly transparent, capable of
absorbing ultraviolet radiation of a specific wavelength
range (e.g., UV-B and UV-C having a wavelength shorter than
320 nm) and free from an odor problem and the like.