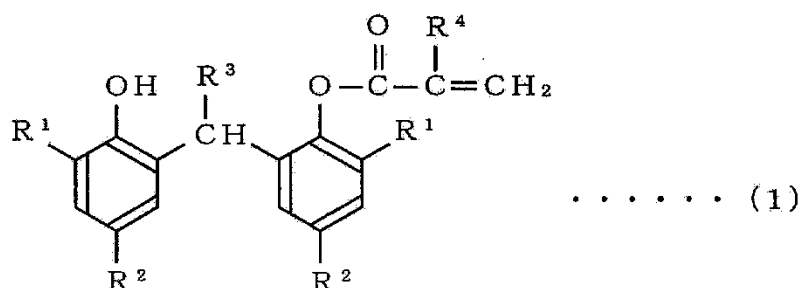


PACKAGE AND PROCESS FOR PRODUCING THERMOPLASTIC RESIN FILM

ABSTRACT

A package is made by packing a compound of the formula (1) in a bag comprising a thermoplastic resin as a main component, wherein the film thickness of the bag is preferably from 50 to 200 μm :

[Chemical formula 1]



wherein each of R^1 and R^2 is independently an alkyl group having 1 to 5 carbon atom(s); R^3 is a hydrogen atom or an alkyl group having 1 to 3 carbon atom(s); and R^4 is a hydrogen atom or a methyl group.

The compound is taken out of the bag and is then added to a thermoplastic resin which may be the same as or different from the thermoplastic resin as the main component of the bag to obtain a composition; and the composition is formed into a thermoplastic resin film. In this regard, no paper chip arises even if the bag containing the above-described compound is roughly opened with a cutter or the like, and thus, occurrence of fish eye gels in the film can be suppressed when the film is formed of the composition comprising the thermoplastic resin and the above-described compound.