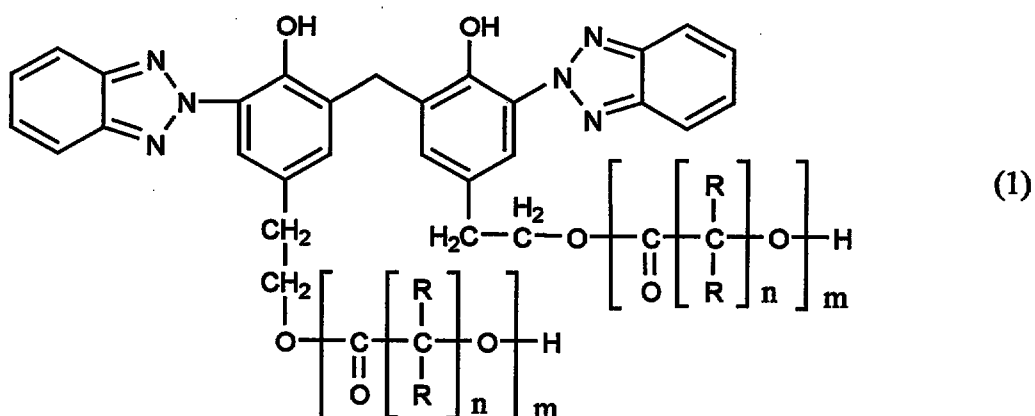


ABSTRACT

Disclosed is a transfer material comprising at least a substrate sheet having releasing property, and a protecting layer formed on one surface of the substrate sheet,

wherein the protecting layer is composed of an active energy ray curable resin, the active energy ray curable resin being obtained by heat-crosslinking a heat and active energy ray curable resin composition which comprises, as an active ingredient, a polymer having a (meth)acryl equivalent weight from 100 to 300 g/eq, a hydroxyl value from 20 to 500 and a weight-average molecular weight from 5000 to 50000; a polyfunctional isocyanate; and a UV absorber;

characterized in that the UV absorber is a bisbenzotriazole-type UV absorber represented by the formula:



wherein R each independently represents a hydrogen atom, or an alkyl group having 1 to 10 carbon atoms, n each

independently represents an integer of 4 to 8, m each
independently represents an integer of 1 to 20. A
protection coating excellent in transparency, weather
resistance, abrasive resistance, and chemical resistance
5 may be formed on the surface of a molded article at low
cost without forming cracks at the curved part, by using
the transfer material of the present invention.