

Abstract

To provide a biaxially oriented polypropylene film and a laminate that are excellent in film formability without impairing stiffness or heat resistance, even when using a recycled raw material. A laminated film in which a base material layer contains a recycled raw material, the laminated film having: an elastic modulus in the machine direction of 2.0 GPa or more and an elastic modulus in the transverse direction of 4.0 GPa or more; a difference between a dimensional change rate L_{140} (%) and a dimensional change rate L_{120} (%) of 15 or less in the machine direction; and a heat shrinkage rate of 10% or less in each of the machine direction and the transverse direction, wherein the base material layer is formed of a resin mixture in which at least two or more different resins are mixed, including: 55% by weight or more of a polypropylene resin (A) having a mesopentad fraction of 95% or more; 5 to 25% by weight of the recycled raw material (B) having a MFR of 3.0 to 11.0 g/10 min, a melting peak temperature of 145 to 170°C, and a melting enthalpy (ΔH) of 87.0 J/g or more; and 0 to 10% by weight of a propylene- α -olefin random copolymer (C).

[No suitable figure]