

ABSTRACT

The gas barrier laminate according to the present disclosure has a laminated structure including a paper substrate, an adhesive resin layer, a gas barrier layer, and a sealant layer, in that order; the sealant layer contains a cyclic olefin resin and at least one of a polyethylene resin and a polypropylene resin. Defining T_A as the tensile modulus of the gas barrier layer and T_B as the tensile modulus of the sealant layer, T_A and T_B satisfy the following Formula: Formula (1) ... $-0.26 \leq (T_B - T_A) / T_A \leq 0.30$

FIG. 1