described [1] to [4], wherein the adhesive layer contains an ester group, and wherein a content ratio of the ester group to the adhesive layer is 7.00 mmol/g or more.

[0011]

The present invention [6] includes the laminate described in any one of the above-described [1] to [5], wherein the chain extender contains ethylenediamine.

[0012]

The present invention [7] includes the laminate described in any one of the above-described [1] to [6], wherein the barrier coat layer has a thermal expansion coefficient of $200\times10^{-5}K^{-1}$ or less.

[0013]

The present invention [8] includes the laminate described in the above-described [2], wherein barrier coat layer is a dried coating film of polyurethane dispersion including the polyurethane resin, wherein the polyurethane dispersion includes a cross-linking agent, and wherein the cross-linking agent contains at least one selected from the group consisting of an epoxy silane, a water-dispersible isocyanate, and a carbodiimide compound.

EFFECTS OF THE INVENTION

[0014]

In the laminate of the present invention, the barrier coat layer is interposed between the substrate and the inorganic vapor deposition layer and/or between the inorganic vapor deposition layer and the adhesive layer. Furthermore, the adhesive layer has a thermal expansion coefficient of a predetermined value or less. Therefore, the laminate of the present invention has an excellent moist heat resistance.

BRIEF DESCRIPTION OF THE DRAWINGS

[0015]

FIG. 1 is a schematic configuration view for showing the first embodiment of the laminate of the present invention.

FIG. 2 is a schematic configuration view for showing the second embodiment of the laminate of the present invention.

FIG. 3 is a schematic configuration view for showing the third embodiment of the