23. The hygroscopic laminate according to 21 or 22, wherein the moisture absorption layer further comprises a polymer antistatic agent.

24. The hygroscopic laminate according to any one of 22 or 23, wherein the polymer antistatic agent comprises:

an ionomer comprising an ethylene-unsaturated carboxylic acid copolymer, and

an aliphatic polyhydric alcohol having three or more hydroxyl groups within a molecule.

25. The hygroscopic laminate according to any one of 22 or 23, wherein the polymer antistatic agent has a main skeleton comprising a polyether skeleton, a polypropylene skeleton, and a polyamide skeleton.

26. The hygroscopic laminate according to any one of 22 to 25, wherein

a molded article composed solely of the polymer antistatic agent has an intrinsic surface resistivity of 1×10^{8} to 1×10^{12} Ω/□; and

when 100 g of ultrapure water is introduced into a pouch produced by folding a 10 cm × 20 cm piece of the hygroscopic laminate in half and heat-sealing three sides, then extraction treatment is carried out in one atmosphere at 30℃ for 20 minutes to give an extract, and the extract is analyzed for ionic impurities:

a total content of Li^{+}, Na^{+}, K^{+}, Mg^{2+}, and Ca^{2+} in the hygroscopic laminate is 100 ppb or less, and