# CLAIMS

[Claim 1] A lid material for press-through packaging (PTP) comprising a polyethylene-based resin having a weight-average molecular weight of $3.5 \times 10^4$ to $5.2 \times 10^4$, wherein the lid material for PTP has an enthalpy of crystal fusion of 130-290 J/g as measured by a differential scanning calorimeter (DSC).

[Claim 2] The lid material for PTP according to claim 1, having an MD degree of orientation of -0.035 to 0.035.

[Claim 3] The lid material for PTP according to claim 1, having an MD degree of orientation of -0.025 to 0.025.

[Claim 4] The lid material for PTP according to any one of claims 1 to 3, wherein on a load-displacement curve for the lid material for PTP in a puncture test, maximum load reduction per 0.1 mm of displacement in a breaking region is 3 N to 20 N.

[Claim 5] The lid material for PTP according to any one of claims 1 to 4, having a thickness of 10 μm to 100 μm, a water vapor permeability of 10 $g/m^2$.day or less, a tensile strength of 10 MPa to 40 MPa for both MD and TD, and a tensile elongation of 25% or less for both MD and TD.

[Claim 6] The lid material for PTP according to any one of claims 1 to 5, comprising 0.1 mass% to 3 mass% of an inorganic material.

[Claim 7] The lid material for PTP according to any one of claims 1 to 6, comprising: a layer containing the polyethylene-based resin; and at least one surface layer containing a polyethylene-based resin, a polypropylene-based resin, or a polyolefin-based elastomer.

[Claim 8] A PTP body comprising: the lid material for PTP according to any one of claims 1 to 7; and a bottom material having a cavity that accommodates contained matter.