

ABSTRACT

A packing pouch in which improvement is made for vapor exhaust is provided.

A packing pouch including a seal section (8a) formed by sealing circumferential edge sections of a film constituting an upper surface section and a film constituting a lower surface section is characterized by comprising a vapor exhaust seal section (7) formed by projecting part of the seal section (8a) in an inflection shape toward an inner direction, wherein in the vapor exhaust seal section (7), the seal width differs, at least in the inner direction relative to the seal section (8a), between a tip end section and the other section, and the tip end section is narrow; and when the packing pouch expands and the vapor exhaust seal section (7) peels off, the other section remains, and the remaining other section forms an edge section (7a) projecting in the inner direction from the seal section (8a).