CLAIMS

1. An envelope seamed packaging bag in which edges of a film are stacked and longitudinally sealed, comprising

an easy-peel seal,

wherein the seal comprises at least two first regions in which a plurality of belt-shaped seals are spaced from each other in a direction substantially parallel to a longitudinal direction of the seal and a second region in which a single belt-shaped seal is disposed in a direction substantially perpendicular to the longitudinal direction of the seal, the first regions and the second region being alternately formed in a length direction of the seal,

wherein the first regions, which are connected to a plurality of opposite edges of the second region, are shifted from each other in the width direction, and the second region has a corner.

2. The packaging bag of claim 1, wherein a width of the single belt-shaped seal is larger than a width of each of the plurality of belt-shaped seals.

3. The packaging bag of claim 1, wherein the seal is a longitudinal seal.

4. The packaging bag of claim 1, wherein the seal is formed by shifting sealing positions of a plurality of seal bars in the width direction, the seal bars being arranged in parallel.

5. An envelope seamed packaging bag in which edges of a film are stacked and longitudinally sealed comprising:

an overlapping portion formed by overlapping an outer surface of a first edge and an inner surface of a second edge of a multilayer film, the multilayer film having a peelable sealant layer;

a longitudinal seal disposed along a longitudinal direction of the overlapping portion; and

a transverse seal, which is formed at edges in a length direction of the longitudinal seal,

wherein the longitudinal seal comprises a first seal formed so as to be spaced from a film edge so that the film edge can be picked up with fingers and a second seal formed adjacent to the film edge, the first seal and the second seal being formed on the same plane,

wherein a sealing strength of the second seal is lower than a sealing strength of the first seal,

wherein the overlapping portion is sealed by the first seal, the second seal, and the transverse seal,

wherein the first seal and the second seal have a length that is substantially the same as the distance between both longitudinal end portions of the longitudinal seal.