CLAIMS

[Claim 1] A patch packaging product, comprising:

a plurality of folded patches; and

a packaging bag configured to store the plurality of folded patches, wherein

the packaging bag includes:

a bag body;

an opening formed in the bag body; and

a flap label configured to cover the opening such that the opening is capable of being opened and closed, and

the opening is formed such that Lp/La is 1.5 to 2.5 and Lq/Lb is 1.8 to 2.8, where La denotes a first length of the opening along a first direction, Lp denotes a first length of the folded patch along the first direction, Lb denotes a second length of the opening along a second direction orthogonal to the first direction, the second length being shorter than the first length, and Lq denotes a second length of the folded patch along the second direction, and

each of the plurality of folded patches is prepared in a form in which a partial region in a longitudinal direction of the patch is folded, and

each of the plurality of folded patches includes a release liner configured to protect an adhesive layer of the patch, and

the plurality of folded patches are stored in the packaging bag such that an end of the folded patch is visible through the opening, and

each of the plurality of folded patches is stored in the packaging bag such that, in the partial region, the release liner faces the opening.

[Claim 2] The patch packaging product according to claim 1, wherein

each of the plurality of folded patches includes:

a support; and

the adhesive layer formed on one side of the support

a material of the support is a fabric and the support has a thickness of 500 to 1000 μm, and

the release liner has a thickness of 20 to 40 μm.

[Claim 3] The patch packaging product according to claim 1 or 2, wherein

the plurality of folded patches are stacked in the packaging bag such that folds appear alternately on left and right sides along a stacking direction of the plurality of folded patches.