CLAIMS

[Claim 1] A packaging bag comprising:

a first laminated film portion on a front surface side;

a second laminated film portion on a back surface side, that is pasted to the first laminated film portion; and

a cutting guide band extending in a band shape along a transverse direction from one side end portion toward the other side end portion on each of a front surface and a back surface,

wherein the cutting guide band includes, in order from an upper end portion side, a first guide band having a plurality of first cut lines that are inclined at a predetermined angle with respect to the transverse direction, and that are arranged parallel to each other; a second guide band having a plurality of second cut lines that are perforated, that are inclined at a predetermined angle in a direction opposite a direction of the first cut lines with respect to the transverse direction, and that are arranged parallel to each other at predetermined intervals; and a third guide band having a plurality of third cut lines that are inclined at a predetermined angle in the same direction as the direction of the first cut lines with respect to the transverse direction, and that are arranged parallel to each other,

the cutting guide band has a fourth cut line between the first guide band and the second guide band and/or between the second guide band and the third guide band, the fourth cut line being perforated and extending along the transverse direction,

the first cut lines, the second cut lines, the third cut lines, and the fourth cut line are spaced apart from each other, and

the first cut lines, the second cut lines, and the third cut lines on the front surface are inclined in directions opposite directions of the first cut lines, the second cut lines, and the third cut lines on the back surface with respect to the transverse direction, respectively,

wherein a disposition of the fourth cut line is different between the front surface and the back surface,

the front surface has the fourth cut line between the second guide band and the third guide band, and when viewed along the transverse direction, both the second cut lines and the third cut lines are inclined toward the fourth cut line, and

the back surface has the fourth cut line between the first guide band and the second guide band, and when viewed along the transverse direction, both the first cut lines and the second cut lines are inclined toward the fourth cut line.

[Claim 2] The packaging bag according to claim 1,

wherein on the front surface, an imaginary line being parallel to the transverse direction and passing through lower ends of the plurality of first cut lines intersects at least some of the second cut lines that are perforated, and

on the back surface, an imaginary line being parallel to the transverse direction and passing through upper ends of the plurality of third cut lines intersects at least some of the second cut lines that are perforated.

[Claim 3] The packaging bag according to claim 1 or 2,

wherein the second cut lines of the front surface and the second cut lines of the back surface are disposed offset from each other in an

up-down direction.

[Claim 4] The packaging bag according to any one of claims 1 to 3,

wherein a width of the cutting guide band is 4 mm or more.

[Claim 5] The packaging bag according to any one of claims 1 to 4,

wherein the cutting guide band extends from the one side end portion to the other side end portion, and

the second guide band includes notches at the side end portions.

[Claim 6] The packaging bag according to any one of claims 1 to 5, further comprising:

a containing portion that contains a packaging article; and

a sealing portion that is provided between the containing portion and the cutting guide band, and that is configured to seal the containing portion along the cutting guide band after unsealing.

[Claim 7] The packaging bag according to any one of claims 1 to 6,

wherein each of the first laminated film portion and the second laminated film portion has a lamination structure in which a sealant layer, a barrier layer containing an inorganic substance, a polyethylene resin layer, and a base material layer are laminated in order from an inside.

[Claim 8] The packaging bag according to any one of claims 1 to 7,

wherein a tear strength of each of the first laminated film portion and the second laminated film portion when being torn along the cutting

guide band is 0.1 to 2.0 N.

[Claim 9] A packaging body comprising:

the packaging bag according to any one of claims 1 to 8; and

a patch contained in a containing portion of the packaging bag.