

ABSTRACT

A packaging bag according to one example includes: a bag body configured to store a plurality of folded patches; 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. The opening is formed such that L_p/L_a is 1.5 to 2.5 and L_q/L_b is 1.8 to 2.8, where L_a denotes a first length of the opening along a first direction, L_p denotes a first length of the folded patch along the first direction, L_b 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 L_q denotes a second length of the folded patch along the second direction.

Figure 2.