dropped.

[0007]

The present disclosure has been accomplished against the above background, and an object thereof is to provide a solid food and a solid milk that can prevent a product from being damaged when the product is dropped to improve transportation suitability.

Solution to Problem

[0008]

In one example of the present disclosure, there is provided a solid food having a solid form obtained by compression-molding a powder, the solid food comprising a body having a first face and a second face facing each other back to back, wherein the body is provided with at least one hole penetrating the body from the first face to reach to the second face, and each of the first face, the second face, and an inner surface of the hole is an outer surface harder than an inner part of the body.

[0008a]

In one aspect of the present disclosure, there is provided a solid food having a solid form obtained by compression-molding a powder, the solid food comprising a body having a first face and a second face facing each other back to back, wherein the body is provided with at least one hole penetrating the body from the first face to reach to the second face, wherein a diameter or

an opening width of the hole is 1.5 mm or more, preferably 2.0 mm or more, and more preferably 3.0 mm or more, and each of the first face, the second face, and an inner surface of the hole is an outer surface harder than an inner part of the body.

[0009]

In another example of the present disclosure, there is provided a solid milk having a solid form obtained by compression-molding a powdered milk, the solid milk comprising a body having a first face and a second face facing each other back to back, wherein the body is provided with at least one

hole penetrating the body from the first face to reach to the second face, and each of the first face, the second face, and an inner surface of the hole is an outer surface harder than an inner part of the body.

[0009a]

In another aspect of the present disclosure, there is provided a solid milk having a solid form obtained by compression-molding a powdered milk, the solid milk comprising a body having a first face and a second face facing each other back to back, wherein the body is provided with at least one hole penetrating the body from the first face to reach to the second face, wherein a diameter or an opening width of the hole is 1.5 mm or more, preferably 2.0 mm or more, and more preferably 3.0 mm or more, and each of the first face, the second face, and an inner surface of the hole is an outer surface harder than an inner part of the body.

Advantageous Effects of the Disclosure

[0010]

According to the present disclosure, at least one hole penetrating the body constituting the solid food is provided and the inner surface of the hole is the outer surface harder than the inner part of the body similarly to the first face and the second face, such that a

product can be prevented from being damaged when the product is dropped, thereby improving transportation suitability.

[0011]

According to the present disclosure, at least one hole penetrating the body constituting the solid milk is provided and the inner surface of the hole is the outer surface harder than the inner part of the body similarly to the first face and the second face, such that a product can be prevented from being damaged when the product is dropped, thereby improving transportation suitability.

CLAIMS

1. A solid food having a solid form obtained by compression-molding a powder, the solid food comprising a body having a first face and a second face facing each other back to back,

wherein the body is provided with at least one hole penetrating the body from the first face to reach to the second face, wherein a diameter or an opening width of the hole is 1.5 mm or more, preferably 2.0 mm or more, and more preferably 3.0 mm or more, and

each of the first face, the second face, and an inner surface of the hole is an outer surface harder than an inner part of the body.

2. The solid food according to claim 1, wherein the inner surface of the hole constitutes a tubular column provided between the first face and the second face.

3. The solid food according to claim 1 or 2, wherein a lateral face of the body is an outer surface harder than the inner part of the body.

4. The solid food according to any one of claims

1 to 3, wherein the number of holes is one of 1 to 6.

5. A solid milk having a solid form obtained by compression-molding a powdered milk, the solid milk comprising a body having a first face and a second face facing each other back to back,

wherein the body is provided with at least one hole penetrating the body from the first face to reach to the second face, wherein a diameter or an opening width of the hole is 1.5 mm or more, preferably 2.0 mm or more, and more preferably 3.0 mm or more, and

each of the first face, the second face, and an inner surface of the hole is an outer surface harder than an inner part of the body.

6. The solid milk according to claim 5, wherein the inner surface of the hole constitutes a tubular column provided between the first face and the second face.

7. The solid milk according to claim 5 or 6, wherein a lateral face of the body is an outer surface harder than the inner part of the body.

8. The solid milk according to any one of claims

5 to 7, wherein the number of holes is one of 1 to 6.

9. The solid milk according to any one of claims 5 to 7, wherein the number of holes is 6.