

SOLID FOOD, COMPRESSION MOLDED
BODY OF FOOD POWDER, SOLID MILK, AND COMPRESSION MOLDED
BODY OF POWDERED MILK

ABSTRACT

Provided are a solid food, a compression molded body of a food powder, a solid milk, and a compression molded body of a powdered milk which can be produced with improved production efficiency while securing resistance to breakage. A solid food is a solid food having a solid form obtained by compression molding and hardening a food powder, in which a specific surface area voxel ratio of the solid food is configured such that an average value A from a surface of the solid food to a depth of 2 mm is smaller than an average value C from a depth of 4 mm from the surface of the solid food to a depth of 6 mm, and a rate of decrease $(C - A)/C \times 100$ of the specific surface area voxel ratio obtained by dividing a difference $(C - A)$ between the average value C and the average value A by the average value C is 9.5% or less.

[FIG. 10]