

Abstract

Provided is a cell-cultured food in a packaging container, which enables suppression of deterioration of a cell-cultured food containing cultured cells. A cell-cultured food in a packaging container, the cell-cultured food containing cultured cells, wherein the cultured cells and a protease inhibitor are enclosed in a sealed packaging container. It is preferable that an inside of the packaging container should be in a low oxygen state. It is also preferable that the packaging container should be enclosed in another sealed packaging container, and that a space inside the other packaging container and outside the packaging container should be in a low oxygen state. Further, it is preferable that a deoxidizer should be enclosed in the space inside the other packaging container and outside the packaging container, and it is also preferable that a carbon dioxide generator should be enclosed in the space inside the other packaging container and outside the packaging container.

(FIG. 5)