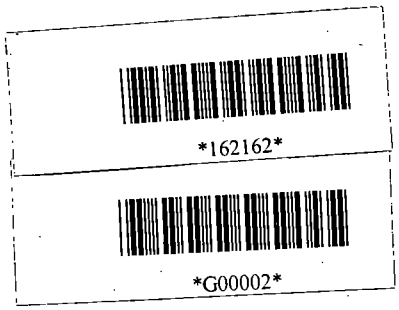


ABSTRACT

Provided is a culture information-generating device, a culture device, and a culture method, in which a measurement signal indicating a change in concentration of a target component contained in a gas exhausted from a culture tank holding a virus-containing culture medium is input, and predetermined information processing is performed on the measurement signal, thereby generating culture information indicating culture conditions of a virus. As a result, the culture conditions of the virus can be timely evaluated.