

[ABSTRACT]

The eating timing of food/drink in a storage
is adjusted according to the request of a receiver
5 who receives the food/drink in the storage. A storage
according to an embodiment of the present disclosure
includes a control unit; and an actuator configured
to adjust an environment based on an instruction from
the control unit, wherein the control unit acquires
10 information relating to food/drink in the storage and
a specified date, and gives the instruction to the
actuator regarding a control target value of a
storage environment of the food/drink, based on the
information relating to the food/drink and the
15 specified date.

FIG.3