[CLAIMS]

[Claim 1]
A storage comprising:
a control unit; and
an actuator configured to adjust an environment based on an instruction from the control unit, wherein
the control unit
acquires information relating to food/drink in the storage and a specified date,
determines a control target value of a storage environment of the food/drink, such that the food/drink reaches an eating timing on a date other than a take-out date of taking out the food/drink from the storage, based on the information relating to the food/drink and the specified date, and
gives the instruction to the actuator regarding the control target value of the storage environment of the food/drink.

[Claim 2]
The storage according to claim 1, wherein
the specified date is a take-out date of taking out the food/drink from the storage, and
the control unit determines the control target value of the storage environment of the

food/drink such that the food/drink reaches an eating timing a predetermined number of days after the take-out date.

[Claim 3]

The storage according to claim 1, wherein

the specified date is a take-out date of taking out the food/drink from the storage and an eating/drinking date of eating/drinking the food/drink, and

the control unit determines the control target value of the storage environment of the food/drink such that the food/drink reaches an eating timing on the eating/drinking date.

[Claim 4]

The storage according to claim 1, wherein

the specified date is an eating/drinking date of eating/drinking the food/drink, and

the control unit specifies a take-out date of taking out the food/drink from the storage, and determines the control target value of the storage environment of the food/drink such that the food/drink reaches an eating timing on the eating/drinking date.

[Claim 5]

The storage according to any one of claims 2 to 4, wherein the control unit presents a storage method of storing the food/drink from the take-out date to the eating/drinking date.

[Claim 6]

The storage according to any one of claims 1 to 5, wherein the control unit determines whether the specified food/drink in the storage has reached an eating timing.

[Claim 7]

The storage according to claim 6, wherein the control unit

conveys the food/drink to an outlet of the storage when the food/drink has reached the eating timing, and

acquires the specified date when the food/drink has not reached the eating timing, and determines the control target value of the storage environment of the food/drink based on the food/drink and the specified date.

[Claim 8]

The storage according to any one of claims 1 to 7, wherein the storage is a mobile food/drink storage with an automatic convey device.

[Claim 9]

The storage according to any one of claims 1 to 8, wherein a condition of the storage environment is a condition relating to gas inside the storage.

[Claim 10]

The storage according to claim 9, wherein the gas inside the storage includes any one of ethylene, acetylene, or propylene.

[Claim 11]

The storage according to any one of claims 1 to 8, wherein a condition of the storage environment is a condition relating to temperature adjustment for any one of force-ripening the food/drink, thawing the food/drink, or warming the food/drink.

[Claim 12]

A method executed by a control unit of a storage, the storage including an actuator configured to adjust an environment based on an instruction from the control unit, the method comprising:

a step of acquiring information relating to food/drink in the storage and a specified date,

a step of determining a control target value of a storage environment of the food/drink, such that the food/drink reaches an eating timing on a date other than a take-out date of taking out the food/drink from the storage, based on the information relating to the food/drink and the specified date; and

a step of giving the instruction to the actuator regarding the control target value of the storage environment of the food/drink.

[Claim 13]

A server configured to control a storage including an actuator, wherein

a control unit of the server

acquires information relating to food/drink in the storage and a specified date,

determines a control target value of a storage environment of the food/drink, such that the food/drink reaches an eating timing on a date other

than a take-out date of taking out the food/drink from the storage, based on the information relating to the food/drink and the specified date, and

gives the instruction to the actuator regarding the control target value of the storage environment of the food/drink.