## Claims

1. A control method of a server including a storage unit, the method comprising:

storing first ingredient name information indicating a formal ingredient name of at least one ingredient included in food at a place of origin of the food and second ingredient name information indicating an ingredient name expressed by abbreviating the formal ingredient name of the at least one ingredient included in the food at the place of origin of the food in association with each other in the storage unit;

determining whether to use the first ingredient name information or the second ingredient name information for a user terminal based on a relationship between the user terminal accessed and the place of origin of the food;

setting the first ingredient name information to ingredient list information of food to be provided at a facility in a case where it is determined to use the first ingredient name information, and setting the second ingredient name information to the ingredient list information in a case where it is determined to use the second ingredient name information; and

outputting the ingredient list information to the user terminal.

2. The control method according to claim 1,

wherein, in the determination of whether to use the first or second ingredient name information, whether to use the first ingredient name information or the second ingredient name information is selected from the user terminal.

3. The control method according to claim 1, further comprising:

storing food information indicating the food and the place of origin of the food in associated with each other in the storage unit for each food to be provided at the facility;

receiving facility information indicating a facility which views ingredient list information indicating a list of ingredients included in the food to be provided at the facility from the accessed user terminal; and

determining whether or not the accessed user terminal is disposed in the place of origin associated with the food information indicating the food to be provided at the facility indicated by the received facility information,

wherein, in the determination of whether to use the first or second ingredient name information, it is determined to use the first ingredient name information in

a case where the user terminal disposed in the place of origin accesses, and it is determined to use the second ingredient name information in a case where the user terminal disposed in an area other than the place of origin accesses.

4. The control method according to claim 3,

wherein, in the determination of whether or not the accessed user terminal is disposed in the place of origin, whether or not the accessed user terminal is disposed in the place of origin based on terminal information of the accessed user terminal is determined.

5. The control method according to any one of claims 1 to 4, further comprising:

storing a plurality of first ingredient name translation information items expressed by translating the first ingredient name information into a plurality of languages in the storage unit;

storing a plurality of second ingredient name translation information items expressed by translating the second ingredient name information into the plurality of languages in the storage unit; and

receiving country information indicating a country or language information indicating a language selected

from the accessed user terminal,

wherein, in the setting of the ingredient list information, the first ingredient name translation information corresponding to the received country information or language information is used as the first ingredient name information, and the second ingredient name translation information corresponding to the received country information or language information is used as the second ingredient name information.

6. The control method according to any one of claims 3 to 5,

wherein one place of origin of the food is associated with the food to be provided at the facility, and the area other than the place of origin includes all areas other than the associated place of origin.

7. The control method according to claim 1, further comprising:

storing the place of origin of the food to be provided at the facility in association with each facility in the storage unit;

receiving the facility information indicating the facility which views the ingredient list information indicating the list of ingredients included in the food to

be provided at the facility from the accessed user terminal; and

determining whether or not the accessed user terminal is disposed in the place of origin associated with the received facility information,

wherein, in the determination of whether to use the first or second ingredient name information, it is determined to use the first ingredient name information in a case where the user terminal disposed in the place of origin accesses, and it is determined to use the second ingredient name information in a case where the user terminal disposed in the area other than the place of origin accesses.

8. A control program of a server including a storage unit causing the server to perform:

storing first ingredient name information indicating a formal ingredient name of at least one ingredient included in food at a place of origin of the food and second ingredient name information indicating an ingredient name expressed by abbreviating the formal ingredient name of the at least one ingredient included in the food at the place of origin of the food in association with each other in the storage unit;

determining whether to use the first ingredient name

information or the second ingredient name information for a user terminal based on a relationship between the user terminal accessed and the place of origin of the food;

setting the first ingredient name information to ingredient list information of food to be provided at a facility in a case where it is determined to use the first ingredient name information, and setting the second ingredient name information to the ingredient list information in a case where it is determined to use the second ingredient name information; and

outputting the ingredient list information to the user terminal.

9. A control method of a server including a storage unit, the method comprising:

storing first ingredient name information indicating a formal ingredient name of at least one ingredient included in food at a place of origin of the food and second ingredient name information indicating an ingredient name expressed by abbreviating the formal ingredient name of the at least one ingredient included in the food at the place of origin of the food in association with each other in the storage unit;

determining whether to use the first ingredient name information or the second ingredient name information for

an input terminal based on a relationship between the input terminal accessed and the place of origin of the food;

setting the first ingredient name information to ingredient list information of food to be provided at a facility in a case where it is determined to use the first ingredient name information, and setting the second ingredient name information to the ingredient list information in a case where it is determined to use the second ingredient name information; and

outputting the ingredient list information to the input terminal.

10. The control method according to claim 9,

wherein, in the determination of whether to use the first or second ingredient name information, whether to use the first ingredient name information or the second ingredient name information is selected from the input terminal.

11. The control method according to claim 9, further comprising:

storing food information indicating food in association with the place of origin of the food in the storage unit;

receiving the food information indicating the food to be provided at the facility from the accessed input terminal; and

determining whether or not the accessed input terminal is disposed in the place of origin associated with the received food information,

wherein, in the determination of whether to use the first or second ingredient name information, it is determined to use the first ingredient name information in a case where the input terminal disposed in the place of origin accesses, and it is determined to use the second ingredient name information in a case where the input terminal disposed in an area other than the place of origin accesses.

12. The control method according to claim 11,

wherein, in the determination of whether or not the accessed input terminal is disposed in the place of origin, whether or not the accessed input terminal is disposed in the place of origin is determined based on terminal information of the accessed input terminal.

13. The control method according to claim 11, further comprising:

storing an address of a facility of the input

terminal in the storage unit,

wherein, in the determination of whether or not the accessed input terminal is disposed in the place of origin, it is determined whether or not the accessed input terminal is disposed in the place of origin based on the address of the facility of the input terminal.

14. The control method according to any one of claims 11 to 13,

wherein one place of origin of the food is associated with the food, and

the area other than the place of origin includes all areas other than the associated place of origin.

15. The control method according to claim 9 or 10, further comprising:

selecting the place of origin of the food to be provided at the facility from the input terminal; and

storing the place of origin of the food to be provided at the selected facility in association with the facility in the storage unit.

16. A control program of a server including a storage unit causing the server to perform:

storing first ingredient name information indicating

a formal ingredient name of at least one ingredient included in food at a place of origin of the food and second ingredient name information indicating an ingredient name expressed by abbreviating the formal ingredient name of the at least one ingredient included in the food at the place of origin of the food in association with each other in the storage unit;

determining whether to use the first ingredient name information or the second ingredient name information for an input terminal based on a relationship between the input terminal accessed and the place of origin of the food;

setting the first ingredient name information to ingredient list information of food to be provided at a facility in a case where it is determined to use the first ingredient name information, and setting the second ingredient name information to the ingredient list information in a case where it is determined to use the second ingredient name information; and

outputting the ingredient list information to the input terminal.