## Summary on Causative Agents for Food Poisoning Outbreaks

| Column                     | Туре   | Description                            |
|----------------------------|--------|--|
| from_month                 | Number | Month (From)                           |
| to_month                   | Number | Month (To)                             |
| bacteria_ob_count          | Number | Bacteria (Number of outbreaks)         |
| bacteria_persons_affected  | Number | Bacteria (Number of persons affected)  |
| chemicals_ob_count         | Number | Chemicals+ (Number of outbreaks)       |
| chemicals_persons_affected | Number | Chemicals+(Number of persons affected) |
| biotoxins_ob_count         | Number | Biotoxins (Number of outbreaks)        |
| biotoxins_persons_affected | Number | Biotoxins (Number of persons affected) |
| viruses_ob_count           | Text   | Viruses (Number of outbreaks)          |
| viruses_persons_affected   | Text   | Viruses (Number of persons affected)   |
| others_ob_count            | Number | Others* (Number of outbreaks)          |
| others_persons_affected    | Number | Others* (Number of persons affected)   |

Notes:

1. The figures of outbreaks and persons affected included both confirmed and suspected cases.

2. \* Other agents included agents other than bacteria, chemicals, biotoxins, viruses; mixed agents; unknown agents and outbreaks pending classification.

3. + The figures of food poisoning outbreaks caused by chemicals in year 2000 include 37 confirmed clenbuterol food poisoning outbreaks affecting 85 persons and 3 confirmed outbreak related to consumption of pesticide-tainted vegetables affecting 8 persons.