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**INDUSTRY STANDARD OF THE
PEOPLE'S REPUBLIC OF CHINA**

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**General rule of sanitary measures or entry-exit health and
quarantine**

出入境卫生检疫卫生处理通用规程

(English Translation)

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Foreword

This standard is proposed and managed by the National Certification and Accreditation Administration.

This standard was drafted. Ningbo Entry-Exit Inspection and Quarantine Bureau of the People's Republic of China.

5.1 Disinfection

Disinfection should be carried out in one of the following situations.

- Quarantined infectious diseases, surveillance of infectious diseases and other infectious diseases of the State's legal infectious agents;
- From the epidemic area, it is possible to determine the contamination of the pathogen of the quarantinable infectious disease;
- Found that the national health and quarantine administrative department announced the requirements for the implementation of disinfection;
- Discover other objects that should be subject to mandatory disinfection.

5.2 Insecticide

In any of the following cases, insecticide treatment should be implemented.

- Judging as suspected of epidemic or epidemic, there may be medical arthropods capable of transmitting infectious diseases;
- From the epidemic area, there may be medical arthropods closely related to the transmission of the corresponding infectious diseases;

- Medical arthropods related to human health found in entry and exit vehicles, containers, goods, luggage and postal parcels Harmful;
- Found that the national health and quarantine administrative department announced the implementation of the insecticide object;
- Imported used vehicles, waste materials exist in medical arthropods;
- Discover other objects that should be enforced.

5.3 Rodent control

In any of the following situations, rodent control should be implemented.

- The entry and exit means of transportation were judged to be suspected of plague or plague;
- The port has a suspected case of plague or plague, and the rodent has died abnormally for unknown reasons;
- Import and export vehicles, containers, goods, luggage, postal parcels from plague-affected areas, may carry rodents;
- International ship navigation health supervision found the traces of the mouse, the extent is sufficient;
- Import and export containers, goods, luggage parcels found a trace.

6.1 General principles

6.1.1

Select the method that can improve and guarantee the effect according to the factors affecting the effect of sanitation treatment.

6.1.2

Select sensitive agents and appropriate methods of application depending on the type of medical vector organism.

6.1.3

Select the appropriate treatment method according to the type, quantity, characteristics and site conditions of the sanitation treatment object.

6.1.4

For suspected or infected epidemics, methods should be selected to ensure the effectiveness and efficiency of sanitation treatment.

6.1.5

Avoid selecting agents and methods that have a detrimental effect on facilities, equipment, and cargo.

6.1.6

Select agents that are less polluting the atmosphere and the environment.

6.2.1 Disinfection

Sterilization should be carried out in accordance with the following principles.

--- For those who are suspected of being infected or infected, they should be disinfected at any time and disinfected at the end;

---Disinfect the surface of the confined space, the indoor air, the items that should not be wetted, and the objects that need to kill the internal pathogens of the goods.

Using fumigation method;

--- For surfaces with large areas and poor airtightness, surfaces of goods, and items that can be soaked, spray, soak, and smear should be used.

6.2.2 Insecticide

Insecticide should be implemented according to the following principles.

--- For those who are suspected of being infected or infected with the disease, the number of medical arthropods carried is large, and it is necessary to kill the inside of the goods.