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

SN/T 1714-2006

Codes of mites control at entry-exit ports

出入境口岸灭螨规程

(English Translation)

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Foreword

Appendix A and Appendix B of this standard are normative appendices.

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

This standard was drafted. Shandong Entry-Exit Inspection and Quarantine Bureau of the People's Republic of China, Hebei Entry-Exit Inspection and Quarantine Bureau, Inner Mongolia Entry-Exit Inspection and Quarantine Bureau of the People's Republic of China.

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This standard is the first industry standard for entry-exit inspection and quarantine.

Exit and exit port procedures

1 Scope

This standard stipulates the requirements, procedures and methods, effect determination and disposal of the entry and exit ports.

This standard applies to the entry and exit port to eliminate cockroaches, other areas of cockroaches can refer to this standard.

2 Normative references

The terms in the following documents become the terms of this standard by reference to this standard. All dated references, followed by all Modifications (not including errata content) or revisions do not apply to this standard, however, parties to agreements based on this standard are encouraged to study is it possible to use the latest version of these files? For undated references, the latest edition applies to this standard.

SN/T 1339 Monitoring procedures for scorpion at border ports
SN/T 1415 Frontier Port Medical Media Biological Control Standard

3 Requirements

3.1

Select medicines and equipment that have passed the assessment of the General Administration of Quality Supervision, Inspection and Quarantine.

3.2

The pesticide application personnel should receive occupational safety and health knowledge training; they should do their own protection to prevent poisoning accidents.

3.3

Prevent contamination of on-site food, tableware and their corresponding items by drugs, and avoid food poisoning or damage to items.

3.4

The site of cockroach shall comply with the provisions of SN/T 1415.

4 Objects

Killing objects include.

- The occurrence or prevalence of infectious diseases transmitted by ticks;
- The cockroaches infringe upon personnel entering or leaving the border area;
- The density index of entry and exit ports exceeds the SN/T 1415 regulations;
- Discover the input of the scorpion;
- Other places, vehicles and items that need to be treated with mites.

5.1 Personnel

The mites should be carried out by professionals with qualifications for sanitation treatment. The sputum group consists of 2 to 4 people.

5.2 Program

Before the cockroach, an on-site assessment of cockroach should be carried out to formulate a cockroach treatment plan.

5.3 Medical equipment

The use of chemical sputum removal methods, the choice of medical equipment should be determined according to the method of cockroach and the place of cockroach.

5.4 Testing supplies

75% alcohol, flashlight, sample box, 0.4% sodium hydroxide solution, finger tube, metal plate or porcelain plate, tweezers,, brush and magnifying glass.

5.5 Personal protection and first aid supplies

Prepare protective socks, protective clothing caps, masks, gloves, gas masks, protective glasses, sterile gauze, cotton wool, bandages, oxygen cylinders (bags), openings First aid kit for first aid devices and special effects detoxification drugs.