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

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Codes of deratting at frontier ports

国境口岸除鼠规程

(English Translation)

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Foreword

Appendix A, Appendix B and Appendix C of this standard are informative annexes.

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

This standard was drafted. Shenzhen Entry-Exit Inspection and Quarantine Bureau of the People's Republic of China, Liaoning Entry-Exit Inspection of the People's Republic of China Epidemic situation.

1 Scope

This standard specifies the requirements, procedures and methods for rodent control at border ports.

This standard applies to rodent control at border ports.

2 Indications

Deratization should be carried out at one of the following conditions at the border port.

- When it is judged to be a plague epidemic area or suspected of epidemic;
- When contaminated by imported rodents in plague areas;

--- Unexplained when there is an abnormal dead mouse;

--- When the rat density exceeds the standard.

3.1 Indicators

3.1.1

The density of the mouse is less than 3%.

3.1.2

The rat clamp method has a density of less than 1%.

3.2 Personnel

There should be expertise in chemical rodent control. Each group is not less than two people, and a professional is appointed.

3.3 Pharmacy

The rodenticide approved by the General Administration of Quality Supervision, Inspection and Quarantine of the People's Republic of China was selected.

3.4 Security

3.4.1

Rodent control personnel should strictly abide by the operating procedures.

3.4.2

Do not smoke or eat during operation; do the appropriate personal safety protection before the rodent control, and rinse it in time after the rodent.

3.4.3

Prevent human and livestock from ingesting poisoning; take proper recovery of the bait residue.

3.4.4

When collecting dead rats, prevent the ectoparasites from escaping and avoid self-infection.

3.4.5

Familiar with the performance of the drug, equipped with a first-aid kit (including commonly used drugs and special effects vitamin K1) and confirmed to be effective;

Hospital treatment.

3.4.6

Strict management system, which is kept by a special person, supervised by two people, records each use and dosage, and ensures the safety of the use of the medicament.

4.1 Issue a notice

Safety precautions should be announced to the treated party before the rodent control, and a rodent control notice should be issued.

4.2 Medical equipment

Select the required agent/device according to the intended rodent control method, see Appendix A.

4.3 Bait/bait

Select the bait/pod according to the intended rodent control method, see Appendix B.