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

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**Codes for sanitary treatment with sulfuryl fluoride at entry-exit
ports**

出入境口岸硫酰氟卫生处理应用规程

(English Translation)

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Table of Contents

- Foreword
- 1 Scope
- 2 Normative references
- 3 Scope of application
- 4 Role object
- 5 Applications
 - 5.1 Preparation
 - 5.2 Seal

Foreword

Appendix A of this standard is an informative annex.

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, Erlianhot Exit and Entry Inspection of the People's Republic of China Epidemic Bureau, Qinhuangdao Entry-Exit Inspection and Quarantine Bureau of the People's Republic of China.

1 Scope

This standard stipulates the scope of application, the object of application, the application procedures, safety matters, and accidents of the sulfuric acid fluoride in the entry and exit port.

Urgent treatment and emergency ambulance.

This standard applies to the sanitary treatment of the use of sulfuric acid fluoride in the sanitary treatment unit at the entry and exit port.

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 it is possible to use the latest version of these files? For undated references, the latest edition applies to this standard.

GBZ 2 workplace occupational exposure limit

3 Scope of application

Sulfuryl fluoride is used for sanitation treatment in the following ranges.

- Entry and exit means of transport (except aircraft);
- Inbound and outbound shipping containers;
- Entry and exit goods (the main foods that can be fumigated with sulfuryl fluoride, see Appendix A).

4 Role object

Rodents, medical vector organisms of various life stages, and agro-forestry pests, including diapause stages, adults and eggs.

5.1 Preparation

5.1.1

According to the actual situation of the treated object and the situation of rodents and insects, determine the personnel who are fumigating (at least 2) and assign the site to be responsible.

People, develop a fumigation plan, choose a fumigation site and determine the fumigation time; ship, train fumigation should be with the Maritime Safety Administration, port authority or train supervisor the department agrees on a suitable fumigation berth or anchor.

5.1.2

The fumigation area should be set up with a warning line and a warning sign to hang the fumigation signal. During the fumigation, personnel should be arranged for monitoring. The upwind direction is 50m.

Ships, vehicles and personnel are prohibited from approaching within 95m of wind direction.

5.1.3

Prepare self-contained breathing apparatus, protective clothing, goggles, tape measure, kraft paper, paste, tape, plastic sheet, rubber canvas, wrench, flashlight, Warning signs, sulfuryl fluoride, scales or electronic scales, dosing tubes, fittings, instruments for the quantitative determination of sulfuryl fluoride and test rats.

5.1.4

Prepare a stethoscope, sphygmomanometer, thermometer, band-aid, sterile gauze, tourniquet, bandage, hydrogen peroxide, alcohol, iodine, thiopental or Rescue medicines

and equipment such as barbitol sodium injections and syringes.

5.2 Seal

5.2.1

Seal in several groups. Use dense, thick paper, tape, plastic cloth, rubber canvas, etc. for fumigation places, windows, etc.

Closed. The container should close the door and vent. If there is a leak, it should be resealed. The person in charge of closure should organize a comprehensive secret Seal the test and place the test mouse when needed. Finally, turn off the power and fire source in the steaming place.