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

SN/T 2752.2-2011

**Specifications of personal-protection for health quarantine
staff. Part 2: Chemicals**

卫生检疫人员的自我防护规范 第2部分：化学
(English Translation)

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Foreword

SN/T 2752 "self-protection norms quarantine personnel" is divided into four parts.

- Part 1. infectious diseases;
- Part 2. Chemistry;
- Part 3. nuclear radiation;
- Part 4. laboratory personnel.

This section SN/T 2752 Part 2.

This section drafted in accordance with GB/T 1.1-2009 given rules.

This section proposed and managed by the National Certification and Accreditation Administration Committee.

This section drafted by. China Inspection and Quarantine Science Research Institute, Tianjin People's Republic of China Exit Inspection and Quarantine, Shenzhen test Quarantine Science Research Institute, People's Republic of China Hebei Exit Inspection and Quarantine.

1 Scope

This section SN/T 2752 provisions of the health and quarantine officers at frontier crossings monitored area chemical poisons or chemical poisons projections Events and disposal process requirements and methods of self-protection.

This section applies to the entry-exit inspection and quarantine department of the frontier port area to monitor toxic chemicals or chemical poisons Emergency Department Set

during quarantine personnel self-protection work.

2 Normative references

The following documents for the application of this document is essential. For dated references, only the dated version suitable for use herein Member. For undated references, the latest edition (including any amendments) applies to this document.

SN/T 1466 frontier port chemokines terror monitoring procedures

3.1 Personnel requirements

3.1.1

Staff should receive professional training, familiar with the hazards of chemical poison emergencies theoretical and practical disposal of technical requirements, and obtain the corresponding Qualification, health, body surface without trauma and ulcers; should be familiar with chemical poisons surveillance, detection, disposal, and personal protective and other equipment, instruments, with Product usage and skills.

3.1.2

Staff in the port chemical poison emergency disposal process should not be smoking, eating and drinking.

3.2 Protective Equipment Requirements

3.2.1

The security of personnel should meet health requirements.

3.2.2

Protective equipment and supplies should be stored in accordance with the requirements of classification counters saved, the person responsible, strict management, regular inspection, establish a complete make with performance checks and record keeping to ensure that it is under the effective period of use and reliability of the state.

3.2.3

detection equipment should have the reliability, accuracy and sensitivity, minimum detectable level should meet the requirements. It should be regularly by qualified Units and personnel for checking to ensure that they are under state reliability.

4.1 Preparation

4.1.1

Staff in accordance with SN/T 1466 requirements for routine monitoring of toxic chemicals frontier port area. Alarm function should be monitored wear Chemical poisons can monitor,

an alarm should immediately evacuate to a safe place, set up a temporary warning area, and to report to higher authorities. Need into Line again detected in accordance with the provisions required to wear protective clothing, protective boots, protective masks/protective masks, protective gloves, and further pollution measurement range and the concentration of toxic chemicals, to determine the chemical drug source and the warning area.

4.1.2

chemical poison emergencies occur, disposal teams of staff should wear a chemical poison alarm monitor, correct dress