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SN

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

SN/T 1416-2004

Codes of killing mosquitoes at frontier ports

国境口岸灭蚊规程

(English Translation)

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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. 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, effects evaluation and disposal of mosquito killing at border ports.

This standard applies to mosquitoes at border ports.

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 1300 border port mosquito monitoring procedures

3 Terms and definitions

The following terms and definitions apply to this standard.

Starting from the overall concept of mosquitoes and the environment and social conditions,

the principle of focusing on the root cause of the problem is based on the treatment of both the symptoms and the root causes.

For harmful mosquito species, use appropriate environmental management, chemical control, biological control or other effective means to combine into a systematic control measures by controlling the occurrence of mosquitoes, reducing the population or shortening the lifespan of adult mosquitoes, the control population is controlled at an insufficient level, and Part of the piece, strive to be cleared to achieve the purpose of eliminating disease and eliminating bloody harassment.

4 Requirements

4.1

The operator should have knowledge and skills in anti-mosquito and strictly abide by the operating procedures.

4.2

Personal protection must be done during operation.

4.3

Double work is required when applying the medicine.

4.4

Equipped with effective first aid drugs, understand the first aid principle of drug poisoning.

4.5

Drug special person, special library management, record the amount of each use.

4.6

Prevent fires and explosions.

5 Anti-mosquito principle

5.1

Understand the breeding places, seasonal growth and decline, dominant species, adult mosquito population selectivity and habitat habits of mosquitoes at the port, and use comprehensive management for many years.

Kill mosquitoes.

5.2

Use one of the following conditions to kill mosquitoes using chemical control methods.

a) when exotic mosquito species are found;

- b) when mosquito-borne diseases are transmitted or prevalent in foreign countries, especially in neighboring countries or regions;
- c) when mosquito-borne diseases are scattered or prevalent in the country;
- d) regular anti-mosquito in the plan;
- e) When the larval index exceeds the standard, the index survey can be found in SN/T 1300;
- f) Before the peak season of mosquito density, see SN/T 1300 for density survey;
- g) Other reasons need to control mosquito density.