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

SN/T 1516-2005

Codes of killing cockroach at frontier port

国境口岸灭蜚蠊规程

(English Translation)

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Foreword

Appendix A of this standard is a normative appendix, and Appendix B is an informative appendix.

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

This standard was drafted. Jiangsu Entry-Exit Inspection and Quarantine Bureau of the People's Republic of China.

1 Scope

This standard stipulates the requirements, preparation, methods, effect evaluation and disposal of border ports.

This standard applies to the killing of 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 1191-2003 Monitoring procedures for border ports

3 Terms and definitions

The following terms and definitions established by SN/T 1191-2003 apply to this standard.

Comprehensive management by physical or chemical methods, killing various places that survive at border ports can spread human diseases or endanger human health.

Awkward measures.

4 Requirements

4.1

The control of border ports shall meet the following criteria.

--- Indoors have adult nymphs or nymphs positive room no more than 3%, the average number of rooms per room is no more than 5, less than 5

--- There are no more than 2% of live egg sheathed rooms, and no more than 4 per positive room;

--- The room for traces of faeces, suede, etc. does not exceed 5%.

4.2

After the implementation of cockroach, the killing rate of cockroaches should be greater than 80%.

4.3

The port shall be integrated with ecological, physical and chemical measures in accordance with the local conditions and appropriate measures.

4.4

Prevent contamination of foods in septic sites and damage to human health, and prevent fires and explosions.

4.5

Chemical drugs should avoid resistance, and different types of pesticides should be replaced every 40d to 80d.

5.1 Develop a plan

The plan should include method selection, staffing, medication configuration, time determination and safety measures.

5.2 Method selection

Daily control should be controlled by ecological and physical methods; assault killing should be based on chemical methods; for serious and suitable independent environment, Use the fumigation method.

5.3 Staffing

A team of professional technicians and implementers is formed to eliminate the number of personnel according to the workload.

5.4 Equipment

Bucket, stir bar, measuring cup, medicine spoon, thermometer and hygrometer, red cloth, flashlight, tape measure, weight, cockroach, constant sprayer, mist spray , ultra low volume sprayer, fumigation tray.