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# INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

# SN/T 3406-2012

## Detection and identification of Spodoptera littoralis (Boisduval)

海灰翅夜蛾检疫鉴定方法

**(English Translation)**

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## Foreword

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

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

This standard is mainly drafted by. People's Republic of China Zhejiang Exit Inspection and Quarantine, Chinese Academy of Inspection and Quarantine, the Chinese people People's Republic of Jilin Entry-Exit Inspection and Quarantine Zhoushan People's Republic of China, People's Republic of China Huzhou immigration Inspection and Quarantine Bureau.

## 1 Scope

This standard specifies the phytosanitary Spodoptera Spodopteralittoralis (Boisduval) quarantine and identification methods.

This standard applies to quarantine and identification of Spodoptera littoralis.

## 2 Terms and definitions

The following terms and definitions apply to this document.

Claw projecting uncus Lepidoptera back pocket rear end downwardly curved sheet or hook configuration, often called early literature classification hook protruding.

Paramere flap valvavalvula Lepidoptera male genitalia is the most significant part of a pair of lobes, mostly flakes.

Hold side cuculus

Lepidoptera male genitalia, the flap is hold the back end region.

Epiphallus ring juxta Lepidoptera piece of bone structure around epiphallus portion of the penis play a supportive role.

Horn is cornuti



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Lepidoptera penis end film ossification spines, teeth or projections. Also known as penis needle.

Paramere back projection digitus Hold up lepidopteran control valve proximal portion projections, tapering to the end, morphological change. Often referred to as hold hook.

Copulatory bursa in Lepidoptera reproductive cystic cavity, said mating capsule.

The balloon catheter ductusbursae Lepidoptera genitalia in female mating balloon catheter extending from the vulva.

## 3 Spodoptera basic information

Scientific name. Spodopteralittoralis (Boisduval, 1833).

Synonyms. HadenalittoralisBoisduval, SpodopteraretinaFreyer, SpodopteratestaceoidesGuenée, SpodopterametrioidesBethune-Baker, Noctuagossypi Fabricius, ProdenialitoralisBoisduval, Prodenia



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