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INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

SN/T 3280-2012

Detection and identification of Helicoverpa zea(Boddie)

谷实夜蛾检疫鉴定方法

(English Translation)

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Preview: page 1 of 3 shown, 10 in the full document. Complete English PDF, instant download:
https://chinastandards.org/standards/sn-t-3280-2012

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Table of Contents

Foreword

1 Scope

2 Terms and definitions

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 was drafted. People's Republic of China Zhuhai Entry-Exit Inspection and Quarantine Bureau, Hunan Agricultural University.

1 Scope

This standard specifies the zea [Helicoverpazea (Boddie)] quarantine and identification methods.

This standard applies to zea host plants and containers, packaging carrying zea quarantine and identification.

2 Terms and definitions

The following terms and definitions apply to this document.

Back pocket tegumen

Lepidoptera male genitalia in the shape of a scarf or inverted trough-shaped structure, located in the back of the anus, extending into the rear end of the claw-shaped projections, for the first 9 abdomen Tergum Evolution formed.

Claw projecting uncus Lepidoptera male back pocket rear end downwardly curved sheet or hook structure.

Jaw protrusion gnathos, scaphium, subscaphium Also known as "tooth under sudden." Lepidoptera male external genitalia, by a pair of appendages occur after back pocket edge located under the claw-shaped projections, and to Lower back around the anal canal in the center below the rendezvous.

Yl belly arc vinculum Lepidoptera male external genitalia, derived from the first U-shaped webs 9 sheet, which is connected to the back wall of the back pocket, and hold the trailing

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edge flap is connected.

Capsule-shaped protrusion saccus Lepidoptera male genitalia, the base central ventral abdomen arc extending cystic structure is formed to the head, often ossification stronger.

Paramere flap valva

Lepidoptera male genitalia in pairs hold grip tube, mostly flakes, large and significant.

Epiphallus ring juxta Lepidoptera males around epiphallus annular portion ossification construction, and related support penis.

Aedeagus end film vesica Specialized membranous part of the male phallus Lepidoptera end, usually wrapped in penis tube.

Aedeagus needle cornuti Also known as "horn device." Ossification elongated penis thorn end film, up to a gold, often remain in the female mating sac after mating.

2.10

Penis protruding end of the film support diverticulaofvesica Projecting portion of the male end of the stem base film.

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