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INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

SN/T 3763-2013

Detection and and identification of Prays citri(Milliere)

桔花巢蛾检疫鉴定方法

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

1 Scope

This standard specifies the nest orange flower moth [Prayscitri (Milière)] quarantine and identification methods.

This standard applies to nest orange flower moth 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 on the back of the anus, extending into the rear end of the claw-shaped projections, for the first 9 Evolution abdominal tergum formed.

Yl belly arc vinculum Male genitalia of Lepidoptera, by the 9th U-shaped webs derived piece, which is connected to the back wall of the back pocket, a trailing edge flap and hold device connection.

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

Aedeagus needle cornuti Also known as "horn device." Ossification elongated penis thorn

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end film, up to a gold, often remain in the female mating sac after mating.

Epiphallus ring juxta Lepidoptera epiphallus portion around the annular structure ossification, and support related to penis.

Sac sudden signum

Height ossification within the Lepidoptera female mating wall spiny or small hook configuration, one or several.

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

Jaw protrusion gnathos, scaphium, subscaphium Also known as "tooth under sudden." Lepidoptera male genitalia, a pair of appendages generated by the rear edge of the back pocket, located under the claw-shaped projections, and You can back down around the anal canal in the center below the rendezvous.

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