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INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

SN/T 3717-2013

Detection and identification of Lobesia botrana(Denis Schiffermuller, 1775)

葡萄花翅小卷蛾检疫鉴定方法

(English Translation)

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Preview: page 1 of 3 shown, 11 in the full document. Complete English PDF, instant download:
https://chinastandards.org/standards/sn-t-3717-2013

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Table of Contents

Foreword

1 Scope

2 Normative references

3 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 Tianjin Entry-Exit-Entry Inspection and Inner Mongolia, People's Republic of China Quarantine Bureau.

1 Scope

This standard specifies the testing, breeding, identification of specimens and laboratory methods Putaohua winged moth small volume.

Quarantine and identification This standard applies to the entry plant quarantine in the small volume of grape flower moth wings.

2 Normative references

The following documents for the application of this document is essential. For dated references, only the dated version suitable for use herein Member, undated references, the latest edition (including any amendments) applies to this document.

SN/T 3452 insect pin inserted Specimen preparation and preservation

3 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 ninth Tergum Evolution formed.

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Last projecting socius Lepidoptera male genitalia, the back pocket is located near the trailing edge of the base of the claw-like projection projecting a pair of elongated structure, often rod, and with hairs.

Paramere flap valvae Lepidoptera male genitalia in pairs hold grip organs, mostly flakes, large and significant.

Paramere back costa

Lepidoptera male genitalia, the flap is hold back side edge region.

Paramere belly sacculus Lepidoptera male genitalia, the flap is hold ventral edge of the base area.

Epiphallus ring iuxta Around Lepidoptera epiphallus portion ossification cyclic structure, and support related to penis.

Horn is cornutus

Ossification slender spines Lepidoptera male stem end of the film, a pieces up, often remain in the female mating sac after mating.

Preview: page 3 of 3 shown, 11 in the full document. Complete English PDF, instant download:
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