Chinastandards.org

ICS 07.080
CCS B16

SN

INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

SN/T 3290-2012

Detection and identification of Cyptophlebia leucotreta(Meyrick)

苹果异形小卷蛾检疫鉴定方法

(English Translation)

Issued on: October 23, 2012 **Implemented on: May 1, 2013**

Issued by: General Administration of Customs

Preview: page 1 of 3 shown, 11 in the full document. Complete English PDF, instant download:
https://chinastandards.org/standards/sn-t-3290-2012

Chinastandards.org

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 Guangdong Entry Inspection and Quarantine Bureau, South China Agricultural University.

1 Scope

This standard specifies the quarantine and identification of small apple shaped volume moth.

This standard applies to export plant quarantine, detection and identification of domestic plant quarantine apple moth shaped small volume.

2 Terms and definitions

The following terms and definitions apply to this document.

Forewing index the ratio of length and width of the wing.

Wing spots speckle

The scales are arranged in stripes. In the base of the fin base spot, wing in the middle of the band, by the outer edge of the wing tip of the end grain.

Yin sheet sterigma

Lepidoptera females mate ossification around the structure around the hole.

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

Aedeagus needle cornuti Also known as "horn device." Ossification slender spines Lepidoptera male stem end of the film, a pieces up, often remain in the female mating sac after mating.

Preview: page 2 of 3 shown, 11 in the full document. Complete English PDF, instant download:
https://chinastandards.org/standards/sn-t-3290-2012

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.

Sternite

Somite ventral pieces of bone.

Backsheet tergite

Bone chip on the back of the body section.

2.10

Taste brush corema

Several male abdomen near the end of the Lepidoptera specialized scented tufts.

Preview: page 3 of 3 shown, 11 in the full document. Complete English PDF, instant download:
https://chinastandards.org/standards/sn-t-3290-2012