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INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

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Detection and Identification of Cydia prunivora (Walsh)

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(English Translation)

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Preview: page 1 of 3 shown, 9 in the full document. Complete English PDF, instant download:
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Table of Contents

Foreword

1 Scope

2 Terms and definitions

3 Apricot pomonella basic information (see Appendix A)

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 SZCIQ, Chinese Academy of Inspection and Quarantine.

1 Scope

This standard specifies the apricot pomonella Cydiaprunivora (Walsh) testing, breeding, identification of specimens and laboratory methods.

This standard applies to the entry and exit quarantine of plant apricot pomonella detection, identification and breeding.

2 Terms and definitions

The following terms and definitions apply to this document.

Veins vein

Support lever or wing-like membrane-like vein structure. There pulse Sc, R1-X pulse, M1-X pulse, Cu1-X pulse, A1-X pulse.

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. Wing leading edge bent to hook pattern.

Valvulae

For the female genitalia endmost pair with many hairy anal papillae.

Buttocks comb analcomb Lepidoptera larvae on a ventral anal plate ossification of

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comb-shaped configuration.

Crochet hook toe

The students in the larvae of gastropods and hip foot toe section of the ventral hook structure.

Anal spines cremaster the last abdominal segment of the pupa to the top end of the abdomen and stabbed.

3 Apricot pomonella basic information (see Appendix A)

Scientific name. Cydiaprunivora (Walsh).

Synonyms. Grapholitaprunivora (Walsh); Enarmoniaprunivora Walsh; Semasiaprunivora Walsh;

Laspeyresiaprunivora Walsh.

English name. lesserappleworm, plummoth.

Lepidoptera Lepidoptera, Tortricidae Tortricidae.

Apricot pomonella mainly larvae or pupae with fruit that comes with the soil on the remote host plants spread diffusion.

Cydia pomonella belongs to the world's known more than 200 species. In the case of morphologically similar pear pomonella important economic species of pear pomonella Cydiapyrivora, codling moth Cydiapomonella, hawthorn pomonella C.janthinana, pods pomonella C.nigricana like.

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