Chinastandards.org

SN

INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

SN/T 3664-2013

Detection and identification of Phoracantha semipunctata (Fab.)

桉天牛检疫鉴定方法

(English Translation)

Issued on: August 30, 2013 **Implemented on: March 1, 2014**

Issued by: General Administration of Customs

Preview: page 1 of 3 shown, 9 in the full document. Complete English PDF, instant download:
https://chinastandards.org/standards/sn-t-3664-2013

Chinastandards.org

Table of Contents

Foreword

1 Scope

2 Terms and definitions

3 Basic information of eucalyptus beetle

4 Principle of the method

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 Jiangsu Entry-Exit Inspection and Quarantine Bureau, People's Republic of China Entry-Exit Inspection and Jiangyin Quarantine Bureau.

1 Scope

This standard defined the eucalyptus beetle (see Appendix A) testing, breeding, identification of specimens and laboratory methods.

This standard applies to export plant quarantine, domestic plant quarantine and forest pest monitoring and work eucalyptus longhorned beetle detection prevention, feeding and identification.

2 Terms and definitions

The following terms and definitions apply to this document.

Back side spike lateralspine Adult Pronotum side edge there is a distinct tumor of sudden, there is a sudden spike ends, said side spikes.

Mouth topsheet epistoma the leading edge of the frontal region is usually the height of ossification or with protruding teeth and a pair of ridges hard bristles, the area known as mouth topsheet.

Outer sheet gala pharynx Larvae ventral throat formed below the first piece of bone, membranous ossification is formed by the front end of the chest and neck.

Abdominal step blisters ambulatoryampulae Larvae abdomen first to the sixth or seven

Preview: page 2 of 3 shown, 9 in the full document. Complete English PDF, instant download:
https://chinastandards.org/standards/sn-t-3664-2013

sections are backing ventral mover, called step blisters, is the organ of action larvae.

Prosternal in front sternite prosternummediopraestemum Larvae prosternal central semi-circular or triangular areas.

3 Basic information of eucalyptus beetle

Scientific name. Phoracanthasemipunctata (Fab.) Synonyms. StenochorussemipunctatusFabricius, 1775 Cerambyxsemipunctatus (Fabricius) Olivier, 1790 PhoracanthahospitaPascoe, 1864 PhoracanthainscriptaGermar, 1848 Belonging to Cerambycidae Cerambyeidae, beetles subfamily Cerambycinae, Vladimir beetles genus PhoracanthaNewman. The genus Head Known around the world before the nearly 40 species, most of the species distribution in Australia, the form and within the genus Eucalyptus beetle species have similar important corner spot eucalyptus beetle PhoracantharecurvaNewman.

4 Principle of the method

(See Appendix A), in the field of direct observation and quarantine logs, wood packaging material or cross-sectional examination under eucalyptus longhorned beetle hazards like, get adults

Preview: page 3 of 3 shown, 9 in the full document. Complete English PDF, instant download:
https://chinastandards.org/standards/sn-t-3664-2013