Chinastandards.org

ICS 07.080
CCS B16

SN

INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

SN/T 3571-2013

Detection and identification of Rhynchophorus phoenicis(Fabricius)

紫棕象甲检疫鉴定方法

(English Translation)

Issued on: March 1, 2013 **Implemented on: September 16, 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-3571-2013

Chinastandards.org

Table of Contents

Foreword

1 Scope

2 Terms and definitions

3 Purple palm weevil basic information

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 Committee.

This standard was drafted. People's Republic of China Yunnan Entry-Exit Inspection and Quarantine estuary People's Republic of China Bureau, People's Republic of China Dehong Entry-Exit Inspection and Quarantine Wenshan People's Republic of China, People's Republic of China Mengla CIQ.

1 Scope

This standard specifies the purple palm weevil quarantine and identification methods.

This standard applies to purple palm weevil quarantine identification.

2 Terms and definitions

The following terms and definitions apply to this document.

Beak rostrum

Part forehead extending forward, with the end of the mouthparts; refers to the length of the beak to beak in front end edge length.

Nose plate nasalplate the back end of the arc-shaped beak extending portion.

Tentacles ditch scrobe Antennal groove located beak, which is to accommodate the antennal scape trench structure.

Pharynx outside seam gularsuture Pharynx and buccal tablets combined with external seam.

Tarsus pseudo four faslefoursegmentes There are five sections attached, but reduced degradation of Section 4, easy to see; when describing the attachment section, usually the

Preview: page 2 of 3 shown, 11 in the full document. Complete English PDF, instant download:
https://chinastandards.org/standards/sn-t-3571-2013

actual Section 5 of Section 4.

Hip plate pygudium

Abdomen distal backplane.

Feeling hole sensorypores Larva lips have sensory organs.

3 Purple palm weevil basic information

Scientific name. Rhynchophorusphoenicis (Fabricius).

English name. Africanpalmweevil.

Taxonomic position. Coleoptera (Coleoptira), Curculionidae (Curculionidae), hidden chin like subfamily (Rynchophorinae), like the case of hidden chin (Rhynchophorus).

Mainly related species (see Appendix A, Appendix B and Appendix C). corners palm weevil (RhynchophorusquadrangulusQue-denfeldt), Richter palm weevil (Rhynchophorusritcheri Wattanapongsiri), dark red palm weevil [Rhynchophorus

Preview: page 3 of 3 shown, 11 in the full document. Complete English PDF, instant download:
https://chinastandards.org/standards/sn-t-3571-2013