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INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

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Detection and idenfication of Rhabdoscelus obscurus(Boisduval)

几内亚甘蔗象检疫鉴定方法

(English Translation)

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Foreword

This standard was drafted in accordance with GB/T 1.1-2009 given rules.

Please note that some of the content of this document may involve patents. Distribution of this document Institutions do not assume the responsibility to identify these patents.

This standard is proposed and managed by the National Certification and Accreditation Administration Committee.

This standard was drafted. Taizhou People's Republic of China Entry-Exit Inspection and Quarantine Yancheng, People's Republic of China Bureau, Jiangsu Hongze County Farm Bureau, People's Republic of China Jiangsu Entry-Exit Inspection and Quarantine Bureau, Jilin People's Republic of China Entry-Exit Inspection and Quarantine Bureau.

1 Scope

This standard specifies the Guinea cane like Rhabdoscelusobscurus (Boisduval) quarantine and identification methods.

This standard applies to the entry and exit logs or class ornamental palm plant quarantine and identification of Guinea sugarcane object.

2 Principle of the method

Guinea cane as belonging to Coleoptera Coleoptera, Curculionidae Curculionidae, hidden chin like subfamily Rhynchophorinae, cane Elephas RhabdoscelusMarshal. The genus has been recorded in 13 species, mostly distributed in the subtropical regions (see Appendix A, Appendix B).

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Guinea morphological and biological characteristics of sugarcane as the main development of this standard is the scientific basis (see Appendix C).

3 Terms and Definitions

The following terms and definitions apply to this document.

Line pattern elytralstria Curculionidae Coleoptera back of longitudinally aligned grooves, including rows of carved point.

Between the lines elytralinterval Land area between the back two rows adjacent Coleoptera.

After chest side panels metepisternum Sheet structure after the chest plate on the front side.

Ditch uncus

Like the back end of the tibia and some groups of beetles give birth to a groove-like structure, strengthen its grip attached power.

4.1 Instrument

Biological microscope, stereo microscope, light incubator, dissecting microscope.

4.2 Appliances

Rearing bottle, magnifying glass, knives, saws, axes, chisels, brushes, tweezers, white porcelain plate, dish, dissecting needle, insects, needles, finger-shaped tube, specimen boxes, standard Sign and so on.

4.3 Reagents

75% ethanol,, larvae preservation solution (75% ethanol. glycerol = 1 ~ 100.0.5).

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