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SN/T 3410-2012

Detection and identification of Lepidosaphes tapleyi Williams

芒果蛎蚧检疫鉴定方法

(English Translation)

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Preview: page 1 of 3 shown, 9 in the full document. Complete English PDF, instant download:
https://chinastandards.org/standards/sn-t-3410-2012

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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, Xiamen Entry-Exit Inspection and Quarantine Bureau Technology Center, Institute of Agricultural Sciences in Fujian Study hospital.

1 Scope

This standard specifies the method of entry and exit quarantine and identification of plant quarantine in oyster Kuwana LepidosaphestapleyiWiliams of mango.

This standard applies to identify entry and exit quarantine oyster Kuwana host mango seedlings, scion, fruit and plant quarantine mango oyster Kuwana.

2 Terms and definitions

The following terms and definitions apply to this document.

Shelly scalecover

Protective structure scale insects, parasites coated on the back of the ventral or dorsal or ventral gland secretions by the parasite hip board, anal excreta gum Nymphs molt and bonded.

Hip plate pygidium

After the end of the abdominal section number ossification healing from the plate-like body, a shell-forming shield Kuwana related.

Hip leaf pygidiallobes Ossification of the hip edge of the board flat rosette subsidiary projections, in pairs, symmetrically distributed on both sides of the hip edge of the board. Located in the center of the hip plate referred to as One pair of hip leaf, also known as the hip leaf; a symmetrically located on both sides of the leaves in the hip hip leaf second pair,

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later said the third pair and the fourth pair of buttocks leaves.

Hardened rods (thick bars) paraphyses Hip hip board by the edges or sides of the front lobe vertical or inclined elongated body extending hardened structure, sometimes other shapes.

Wai Yin gland perivulvar (disc) pores A disc glands, mostly five grid gland, often distributed in Diaspididae female scale insects vulva 2 to 5 groups nearby.

Tube gland ducts

One kind of glandular structures, different length and diameter of the pipe gland, tube gland sides nearly parallel, at the opening of a narrow circle of ossification terrier package Around. According tube gland position can be located in the back of the tube gland called the back tube gland, located at the edge of the tube body gland called edge tube gland. A pipe gland the size of the aperture can be divided into small tubes and bassoon gland glands.

Gland thorn glandspines A shield Kuwana between the buttocks leaves simple projections, often connected with one or more small tube gland.

Double latch type tubular two-barredduct Bassoon gland has two concentric rings, located on the back edge of the shield Kuwana body.

Side tumor marginaltubercle Diaspididae female adult worms both side edges outwardly projecting nodules or small protrusions called tumor side.

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