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INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

SN/T 3760-2013

Detection and identification of Ischnaspis logirostris(Signoret)

黑丝盾蚧检疫鉴定方法

(English Translation)

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Foreword

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

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

This standard was drafted. Guangdong CIQ.

1 Scope

This standard specifies the detection, identification of specimens and laboratory methods such as black silk shield Kuwana.

This standard applies to the entry and exit detection and identification of plant quarantine, pest monitoring and other domestic work in black silk shield Kuwana.

2 Terms and definitions

The following terms and definitions apply to this document.

Shelly scalecover

Protection structure Diaspididae scale insects, worms back wrapped in ventral, dorsal shell-only the most developed, the parasites and secretions constitute molt.

Hip plate pygidium

Abdominal end section number abdominal segments healing from the plate-like body, a shell-forming shield Kuwana related.

Hip leaf pygidiallobes Hip plate edge ossification sheet projections, in pairs, symmetrically distributed on both sides of the hip edge of the board, generally have one pair of 1-4 pairs, located in the middle of the hip plate A pair of leaves called the buttock, which leaves both sides in turn called the second hip, third and fourth hip hip leaf leaves.

Anal spines pygidialplates Hip hip edge of the board between the leaves did not ossification

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flaky projections, a variety of shapes, usually spiny and brush, the former is called hip thorn, the latter known as hip Comb. Sometimes on the buttocks before abdominal segment there.

Hardened rods paraphyses Hip skin thickened plate edge formed strip hardened portion.

Penstock gland ceratubaedorsales Siphunculus gland ceratubaeventrales Nozzle tubular glands secrete wax worms in the back and ventral respectively.

Wai Yin gland perivulvar (disc) pores A disc glands, often located 5 group, located near Diaspididae female adult vulva.

3 Black silk shield Kuwana basic information

Scientific name. Ischnaspislongirostris (Signoret, 1882) Synonyms. MytilaspislongirostrisSignoret, 1882; IschnaspisfiliformisDouglas, 1887; Ischnaspispil-iformisRiley

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