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INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

SN/T 3761-2013

Detection and identification of Parlatoria crypta Mckenzie

灰白片盾蚧检疫鉴定方法

(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. Tianjin People's Republic of China Exit Inspection and Quarantine.

1 Scope

This standard specifies the testing, breeding, specimen preparation and characterization methods such as gray sheet shield Kuwana.

This standard applies to identify entry and exit quarantine and plant quarantine in gray sheet shield Kuwana.

2 Terms and definitions

The following terms and definitions apply to this document.

Shelly scalecovers

Kuwana protection shield structure, covering the back of the parasite, the hip panel gland secretions, anal excreta and glial nymphs molt bonded.

Gland plate diskpores Gland plate holes gland, also known as scale insects secrete a type of wax glands, including the glands three-hole, five-hole glands, porous, sieve-like holes and other shapes glands.

Tube gland tubularpores Cylindrical tube gland, also known as glandular, as a type of scale insects secrete wax glands, cylindrical tube body, nearly parallel sides, sometimes with a circle nozzle or twice Hardened ring.

Penstock gland dorsalducts Bassoon gland macroducts Located in the back of the large tube worms gland, called the back or bassoon tube gland gland, often in groups, and columns, as with hip or chaotically distributed on the back panel.

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Wai Yin gland perivulvarpores Vulva glands near the disk, often in groups distributed around the vulva.

Adenoma ducttubercle Ventral cephalothorax located proximal edge, nodular first abdominal segment ventral abdomen near the proximal edge of the projections, there duct, often in front of the gas, before the valve Side, between the front and rear valve after the valve side, the first side of the distribution of abdominal segment.

Hip plate pygidium

After the end of the abdominal section number ossification healing from the plate-like body, and shield Kuwana wax is about the formation of complexes.

Hip leaf pygidiallobe 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 A pair hip leaf, also known as the hip leaves; located in a symmetrical on both sides of the second pair of leaf hip hip leaf, later said third and fourth pairs of hip hip leaf leaves.

Anal spines (buttocks comb) pygidialplate Hip edge of the board is not affiliated ossification flaky projections, a variety of shapes, most of the branches into the comb, sometimes on the buttocks in the previous section, too.

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