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INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

SN/T 3665-2013

Detection and identification of Trogoderma Dejean

斑皮蠹属检疫鉴定方法

(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. Jilin People's Republic of China Exit Inspection and Quarantine, Northeast Normal University, the People's Republic of China Zhoushan Entry Inspection and Quarantine Bureau, Shenyang, People's Republic of China Entry-Exit Inspection and Quarantine People's Republic of China Yunnan, cloud South Agricultural University, People's Republic of China Huangpu Exit Inspection and Quarantine, Chinese Academy of Inspection and Quarantine.

1 Scope

This standard specifies the TrogodermaDejean quarantine and identification of spotted beetle genus.

This standard applies to spot beetle genus quarantine and identification of insects.

2 Terms and definitions

The following terms and definitions apply to this document.

Larvae section 2.1

2.1.1

Light bristles nudisetae Also known as setae simple, the ordinary meaning of the hair-like bristles, no accessory structure or deformation, can be called setae, antennae and larvae distributed on the inner Lips.

2.1.2

Mount bristles spicisetae the main raw bristles there are many small branches, like-to-head-like or rat-tailed, distributed in most of the region on the worm larvae, and occasionally out Now on the larval tentacles.

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2.1.3

Arrow bristles hastisetae as of the end of bristle arrow-shaped, there are a large number of small nodules on the hair shaft structure, mainly in the abdomen on both sides of the larvae back, abdomen at the end of four or five Festival often gathered tufted.

2.1.4

Spatula-shaped hairs Spatula-shapedsetae it appears on the inner lip of the front edge of the sheet-like bristles, distributed on the leading edge of the inner lip, which was between four upright, rounded in the middle on both sides bending.

2.1.5

On the inner lip of the bristles Epipharynxmesosetae on the inner lip of the front edge of the middle of the two spatula-shaped hairs, located directly in front of the ring feeling.

2.1.6

On the inner side of the lip bristles Epipharynxmesopleuralsatae Inner lip on the leading edge of the bristles located on either side of two spatula-like hair, with the bristles together constituting the inner lip bristles upright in the middle of the leading edge section.

2.1.7

On the inner lip epipharynx Membranous lining attached to the inner surface of the upper lip.

2.1.8

Former ridge ditch antecostalsuture Most larvae chest or abdominal tergum in a fine cross-section before the holiday recess each line, that is outside the body before the holiday inner ridge grooves.

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