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SN/T 3554-2013

Detection and identification of Planococcus ficus(Signoret)

葡萄粉蚧检疫鉴定方法

(English Translation)

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Foreword

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

Please note that some of the content of this document may involve patents. Distribution of this document Structure does not bear the responsibility to identify these patents.

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

This standard was drafted. Shenyang People's Republic of China Entry-Exit Inspection and Quarantine Shanxi People's Republic of China, Jiangxi People's Republic of China Entry-Exit Inspection and Quarantine of Jilin People's Republic of China, China Inspection and Quarantine Science RESEARCH Study hospital, People's Republic of China Hainan Exit Inspection and Quarantine.

1 Scope

This standard defined the grape mealybug [Planococcusficus (Signoret)] of quarantine and identification methods.

This standard applies to testing and laboratory identification grape mealybug.

2 Terms and definitions

The following terms and definitions apply to this document.

Back hole ostioles

The students in a cross-shaped structure fissure lips as parasites on the back, the number usually two pairs, with only a few pairs. Back hole position according to different raw Back hole can be divided into front and back holes. Former students back hole front chest and back plate, back Kongze Sheng in the 6th abdominal segment backplane.

Abdominal umbilical circulus Abdominal umbilical is located in the ventral abdominal parasites, often locally narrow horny hardening box limits the number and size of different species of scale insects Class has changed dramatically, and some types of non-abdominal

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umbilical.

Gland plate diskpores Gland plate holes gland, also known as scale insects secrete a type of wax glands, including a variety of shapes three holes gland, five-hole glands, porous, sieve-like holes and other glands body. Three holes gland (trilocularpores). A gland plate, various sizes slightly triangular or circular hardened structure in which there are three portions Elongated gland holes. Five-hole glands (quinquelocularpores). A gland plate with five holes gland. Porous gland (multilocular pores). A gland plate, different diameters of round or oval holes sclerosis, gland hole more than five.

Collar-shaped tube gland oral-colartubularducts A tube gland, cylindrical, with a ring of hardened nozzle ring.

Tail lobe anallobes

Mealybug 9th abdominal segment on both sides of the anal ring projection.

Anal ring

Anal opening hardened ring, often oval, having its wax glands and anal orifice ring hair.

Vulva vulva

Vulva located in the ventral body, between Section 8 and Section 9 abdominal segment of the web, the female genital pore openings, often around the vulva disc glands, have these are arranged in groups.

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