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INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

SN/T 3669-2013

Detection and identification of Aleurodicus dispersus Russel

螺旋粉虱检疫鉴定方法

(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. People's Republic of China, Xiamen Entry-Exit Inspection and Quarantine Bureau Technology Center, Fujian Agricultural Sciences Institute, Chinese Academy of Agricultural Sciences Institute of Tropical Environmental and Plant Protection.

1 Scope

This standard specifies the spiraling whitefly AleurodicusdispersusRussel quarantine and identification methods.

This standard applies to quarantine and identification of spiraling whitefly.

2 Terms and definitions

The following terms and definitions apply to this document.

Dish-shaped hole vasiformorifice Ovate back of the whitefly pupae last abdominal segment, triangular or semi-circular holes.

Composite Hole compoundpores Composite hole is relatively large, obvious depression, the bottom of a clear cavity, cylindrical or annular sleeve.

Hole simplepores

Small, slightly concave depression or not, no cavities, such as the diaphragm hole, 8 hole having a hole wheel, wide round holes and micro-holes and other wide wheels.

8-shaped hole 8-shapedpores Oval, the middle of a thin rods separated located in the body edges.

Wheel hole double-rimmedpores Circular, slightly concave, located in the sub-body edges.

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Wide round hole wide-rimmedpores Circular or near-circular, distributed in Asia edge, push-hole proximal end.

Weikuanlunkong minutewide-rimmedpores Wide round hole with very similar, smaller, distributed in Asia and near the edge of the back, near the wide round hole.

Diaphragm aperture septatepores Circular or nearly circular, slightly into tubercles, with weak hole deeper than the edge of the middle color.

3 Aleurodicus basic information

Name. AleurodicusdispersusRussel.

Common name. Spiralingwhitefly, Keyswhitefly.

Taxonomic position. whiteflies Aleyrodidae, whiteflies wells belong Aleurodicus.

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